GSA Product Info

MAIN MENU

January 2005

Steelcase Design Partnerships

Volume 5a

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▶For a list of all trademarks, refer to the last page of this specification guide.

Terms and Conditions
Customer Information

For more information, please contact your participating Steelcase GSA dealer.

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Sample Order Form

Sample Order Form

ORDER FOR SUPPLIES OR SERVICES

PAGE ____ OF ____ PAGES

IMPORTANT: Mark all packages and papers with contract and/or order numbers.

DATE OF ORDER	CONTRACT NO. (*If any*)	ORDER NO.	REQUISITION/REFERENCE NO.
1 6-1-04	2 GS-28F-8021H	3 10 - 000	

ISSUING OFFICE (*Address correspondence to*)

4 GSA
1 Town Street
City, State, Zip
Name and Telephone Number

SHIP TO: (*Consignee and address, ZIP Code*)

5 GSA
2 Town Street
City, State, Zip
Name and Telephone Number

TO: CONTRACTOR (*Name, address and ZIP Code*)

Cage Code: 39880

6 Steelcase Inc.
c/o Participating Dealer
901 44th Street, SE
Grand Rapids, MI 49508
Attn: Major Account Services
CH-2W-SS (GSA)

TYPE OF ORDER

☐ A. PURCHASE — Reference your_____

Please furnish the following on the terms and conditions specified on both sides of this order and on the attached sheets, if any, including delivery as indicated. This purchase is negotiated under authority of:

☐ B. DELIVERY — Except for billing instructions on the reverse, this delivery order is subject to instructions contained on this side only of this form and is issued subject to the terms and conditions of the above-numbered contract.

ACCOUNTING AND APPROPRIATION DATA

REQUISITIONING OFFICE

BUSINESS CLASSIFICATION (*Check appropriate box(es)*)

20 ☐ SMALL ☒ OTHER THAN SMALL ☐ DISADVANTAGED ☐ WOMEN-OWNED

FCA DESTINATION	GOVERNMENT NO.	DELIVER TO FCA DESTINATION ON OR BEFORE (*Date*)	DISCOUNT TERMS
7		8 ARO date	9 Net 30 days
PLACE OF INSPECTION AND ACCEPTANCE			

(See reverse for Rejections)

ITEM NO. (A)	SUPPLIES OR SERVICES (B)	QUANTITY ORDERED (C)	UNIT (D)	UNIT PRICE (E)	AMOUNT (F)	QUANTITY ACCEPTED (G)
1	10 One lot of Steelcase Office Furniture: See attached specifications	13 1		14 $000	15 $000	
2	11 Design: $55.36/hour	2 hrs		$000	$000	
3	12 Installation	1		$000	$000	

SEE BILLING INSTRUCTIONS ON REVERSE	SHIPPING POINT	GROSS SHIPPING WEIGHT	INVOICE NO.		(H) TOT. (*Cont. pages*)
	MAIL INVOICE TO: (*Include ZIP Code*) 17 GSA, 3 Town Street, City, State, Zip			16 $000	(i). GRAND TOTAL

UNITED STATES OF AMERICA BY (*Signature*) ▶ 18 Contracting Officer signature and telephone no.

NAME (*Typed*) 19 John Doe, Department Manager
TITLE: CONTRACTING/ORDERING OFFICER

NSN 7540_01_152_8083 50347-101

OPTIONAL FORM 347 (10-83)
Prescribed by GSA
FAR (48 CFR) 53.213 (e)

1. Order date
2. Contract number
3. Order number
4. Issuing office: Requestor name and telephone number
5. Shipping address: Contact name and telephone number
6. Contractor:
   Steelcase Inc.
   c/o Participating Dealer
   901 - 44th Street, S.E.
   Grand Rapids, MI 49508
   Attn: Major Account Services CH-2W-SS (GSA)
7. FCA destination
8. ARO date (After Receipt of Order)
9. Terms: Net 30 days
10. Complete product description, including SIN number, style number, all applicable surface materials.
11. Separate line for design
12. Separate line for installation
13. Quantity ordered
14. Individual unit price
15. Amount (quantity x unit price)
16. Total cost
17. Invoice address
18. Authorized contracting officer signature and telephone number
19. Authorized contracting officer name and title (typed)
20. Steelcase is the seller of record and is not registered as “small,” “disadvantaged,” or “woman-owned.” If one of these boxes is checked in error, a modification will be required.

Please note on order that all invoice payments must be sent to:

Steelcase Inc.
P.O. Box 99315
Chicago, IL 60693

Participating Steelcase Dealers

Alabama

Bodine Inc.
2141 14th Avenue South
Birmingham, AL 35205-3921
Phone: (205) 933-9100
Fax: (205) 933-8607

Hudson Office Supply Inc.
2401 North Range
Dothan, AL 36303-5865
Phone: (334) 792-3155
Fax: (334) 793-2761

Ivan Allen Workspace
Suite 102
200 Westside Square
Huntsville, AL 35801
Phone: (256) 551-2728
Fax: (256) 551-2748

Kyser OfficeWorks Inc.
2400 Spruce Street
Montgomery, AL 36107-3150
Phone: (334) 834-9400
Fax: (334) 262-0701

OEC Business Interiors
104 East I-65 Service Road North
Mobile, AL 36607-2501
Phone: (251) 471-3368
Fax: (251) 471-0019

OSCO Inc.
229 Grant Street SE
Decatur, AL 35601-2511
Phone: (256) 340-5100
Fax: (256) 340-5108

Alaska

Capital Office Systems
1120 East 35th Avenue
Anchorage, AK 99508-4257
Phone: (907) 777-1500
Fax: (907) 777-1515

Capital Office Systems
5312 Commercial Blvd.
Juneau, AK 99801-7214
Phone: (907) 586-2830
Fax: (907) 780-2290

Arizona

Walsh Brothers Office Environments
1636 North Central Avenue
Phoenix, AZ 85004-1623
Phone: (602) 252-6971
Fax: (602) 252-8222

Walsh Brothers Office Environments Inc.
1201 East Broadway Blvd.
Tucson, AZ 85719-5822
Phone: (520) 792-4200
Fax: (520) 791-9568

Arkansas

Today's Office Inc.
717 West 7th Street
Little Rock, AR 72201-4044
Phone: (501) 375-5050
Fax: (501) 375-1350

California

BKM Office Environments
Suite A
2111 Portola Road
Ventura, CA 93003-7723
Phone: (805) 339-6388
Fax: (805) 336-9131

BKM San Diego
Suite A
9650 Chesapeake Drive
San Diego, CA 92123-1386
Phone: (858) 569-4700
Fax: (858) 277-8931

One Workplace L. Ferrari
1057 Montague Expressway
Milpitas, CA 95035-6818
Phone: (408) 263-1001
Fax: (408) 719-5700

One Workplace L. Ferrari
475 Brannan Street
San Francisco, CA 94107-1731
Phone: (415) 357-2200
Fax: (415) 357-2201

Peninsula Business Interiors
325 Main Street
Salinas, CA 93901-2705
Phone: (831) 757-4107
Fax: (831) 757-1339

Peninsula Business Interiors LLC
Suite 102
4057 West Shaw Avenue
Fresno, CA 93722-6212
Phone: (559) 275-4111
Fax: (559) 275-0101

Tangram Interiors
2850 South Red Hill Avenue
Santa Ana, CA 92705
Phone: (949) 955-6700
Fax: (949) 955-6799

Tangram Interiors
9200 Sorensen Avenue
Santa Fe Springs, CA 90670-2645
Phone: (562) 365-5000
Fax: (562) 777-9742

United Corporate Furnishings
1780 North Market Blvd.
Sacramento, CA 95834
Phone: (916) 553-5900
Fax: (916) 553-5800

Colorado

Office Outfitters & Planners Inc.
749 Main Street
Grand Junction, CO 81501-3535
Phone: (970) 245-6300
Fax: (970) 245-6301

OfficeScapes
272 South Academy Blvd
Colorado Springs, CO 80910-2714
Phone: (719) 574-1113
Fax: (719) 574-1133

OfficeScapes
9900 East 51st Avenue
Denver, CO 80238-2430
Phone: (303) 574-1115
Fax: (303) 574-1116

OfficeScapes
Suite 180
4812 McMurry Avenue
Fort Collins, CO 80525-6222
Phone: (970) 223-5959
Fax: (970) 223-5858

Delaware

Corporate Interiors Inc.
223 Lisa Drive
New Castle, DE 19720-4193
Phone: (302) 323-9100
Fax: (302) 323-9251

Florida

American Business Interiors
2015 Waverly Place
Melbourne, FL 32901-5444
Phone: (321) 723-5003
Fax: (321) 984-4221

Capital Business Interiors Inc.
132-1 Hamilton Park Drive
Tallahassee, FL 32304
Phone: (850) 383-4225
Fax: (850) 383-7555

Interior Design Services Inc.
1618 Main Street
Sarasota, FL 34236-5811
Phone: (941) 954-0791
Fax: (941) 953-3299

Interior Design Services Inc.
Suite 100
11200 9th Street North
St. Petersburg, FL 33716-2349
Phone: (727) 576-7055
Fax: (813) 222-0972

Leitz & Reed Office Products
2116 South Highway 77
Lynn Haven, FL 32444-4622
Phone: (850) 271-2600
Fax: (850) 271-0076

OEC Business Interiors
1601 NW 80th Boulevard
Gainesville, FL 32606-9140
Phone: (352) 332-1192
Fax: (352) 333-8002

OEC Business Interiors
2393 SW College Road
Ocala, FL 34474
Phone: (352) 620-2888
Fax: (352) 620-2891

OEC Business Interiors
3914 North Davis Highway
Pensacola, FL 32503-2746
Phone: (850) 438-1100
Fax: (850) 432-0003

Office Furniture & Design Concepts
2323 Cleveland Avenue
Ft. Myers, FL 33901-3541
Phone: (239) 337-1212
Fax: (239) 337-4910

Office Interiors of Florida
Suite 1
10800 NW 103rd Street
Miami, FL 33178-1049
Phone: (305) 887-4881
Fax: (305) 885-1930

Perdue Office Interiors
8443 Baymeadows Road
Jacksonville, FL 32256-7440
Phone: (904) 737-5858
Fax: (904) 737-6088

Thomas W. Ruff & Company - Miami
3201 Commerce Parkway
Miramar, FL 33025-3908
Phone: (954) 435-7300
Fax: (954) 435-7212

Thomas W. Ruff & Company - Orlando
911 South Orlando Avenue
Maitland, FL 32751-6407
Phone: (407) 628-2400
Fax: (407) 628-8941

Thomas W. Ruff & Company - Palm Beach
Suite 2
7830 Byron Drive
West Palm Beach, FL 33404-3332
Phone: (561) 840-8600
Fax: (561) 840-1873

Georgia

Commercial Furnishings
112 West Macon Park Drive
Macon, GA 31210-6812
Phone: (478) 757-9190
Fax: (478) 757-9806

DeKalb Office Environments
1320 Ridgeland Parkway
Alpharetta, GA 30004
Phone: (770) 360-0200
Fax: (770) 360-0305

Ivan Allen Workspace
Suite 3
2925 Ledo Road
Albany, GA 31707-1267
Phone: (229) 439-7418
Fax: (229) 435-1279

Ivan Allen Workspace
Suite 200
730 Peachtree Street NE
Atlanta, GA 30308-1210
Phone: (404) 760-8700
Fax: (404) 760-8673

Ivan Allen Workspace
Suite E
3021 River Watch Pkwy
Augusta, GA 30907-3246
Phone: (706) 863-4828
Fax: (706) 228-4987

Lee Office Equipment Company
201 West Hill Avenue
Valdosta, GA 31601-5692
Phone: (229) 244-0177
Fax: (229) 247-3406

McWaters Inc.
117 Prosperity Drive
Garden City, GA 31408-9551
Phone: (912) 352-9000
Fax: (912) 352-2034

Hawaii

Interior Showplace Ltd.
956 Queen Street
Honolulu, HI 96814-4118
Phone: (808) 593-8420
Fax: (808) 591-8324

Idaho

Bangs Office Products Inc.
435 West Center Street
Pocatello, ID 83204-3241
Phone: (208) 232-1233
Fax: (208) 232-8759

Office Environment Company
1605 Fairview Avenue
Boise, ID 83702-5120
Phone: (208) 385-0507
Fax: (208) 385-9392

Illinois

Egyptian Business Furniture
129 West Main Street
Belleville, IL 62220-1501
Phone: (618) 234-2323
Fax: (618) 236-3295

Environetx
1351 East Irving Park Road
Itasca, IL 60143-2300
Phone: (630) 875-3700
Fax: (630) 875-3701

Environetx
Suite 106 & 107
1111 Burlington Avenue
Lisle, IL 60532-1703
Phone: (630) 875-3700
Fax: (630) 434-8126

Johnson & Associates Business Interiors
4 NW
223 West Erie Street
Chicago, IL 60610
Phone: (312) 649-0074
Fax: (312) 649-0342

Lincoln Office
Unit 2C
202 South Eldorardo Road
Bloomington, IL 61704-4482
Phone: (309) 663-1835
Fax: (309) 662-4211

Lincoln Office
Suite E-1
1906 Fox Drive
Champaign, IL 61820-7338
Phone: (217) 363-3901
Fax: (217) 363-3902

Lincoln Office
4575 16th Street
Moline, IL 61265-7013
Phone: (309) 736-0101
Fax: (309) 736-0202

Lincoln Office
7707 North Knoxville Avenue
Peoria, IL 61614-2014
Phone: (309) 693-2444
Fax: (309) 692-1018

Lincoln Office
681 East Linton Avenue
Springfield, IL 62703-5902
Phone: (217) 541-1000
Fax: (217) 541-1001

Office Concepts
965 West Chicago Avenue
Chicago, IL 60622-5413
Phone: (312) 942-1100
Fax: (312) 942-9840

Office Concepts
13820 West Business Center Drive
Lake Forest, IL 60045-1181
Phone: (847) 573-8890
Fax: (847) 573-8891

Office Equipment Company of Chicago
900 North Church Road
Elmhurst, IL 60126-1014
Phone: (630) 589-5500
Fax: (630) 589-5637

Indiana

Business Furniture Corp.
6102 Victory Way
Indianapolis, IN 46278-2934
Phone: (317) 216-1600
Fax: (317) 216-1602

Corporate Design Inc.
Suite A
1419 West Lloyd Expressway
Evansville, IN 47710-1002
Phone: (812) 422-3000
Fax: (812) 422-3413

Lincoln Office
1200 Arrowhead Court
Crown Point, IN 46307-8222
Phone: (219) 662-2777
Fax: (219) 662-7770

Iowa

Frohwein Contract Interiors
Highway 6 West
218 Second Street
Coralville, IA 52241-2608
Phone: (319) 338-3135
Fax: (319) 338-7484

Officelements LLC
713 Nebraska Street
Sioux City, IA 51101-1103
Phone: (712) 255-0181
Fax: (712) 255-0203

Pioneer Workspace Solutions
1239 First Avenue S.E.
Cedar Rapids, IA 52402-5007
Phone: (319) 364-8148
Fax: (319) 364-1882

Workspace Inc.
309 Locust Street
Des Moines, IA 50309-1788
Phone: (515) 288-7090
Fax: (515) 288-0250

Kansas

Scott Rice Office Interiors
1425 East Douglas Avenue
Wichita, KS 67211-1640
Phone: (316) 269-2700
Fax: (316) 269-3527

Scott Rice Office Works
14720 West 105th Street
Lenexa, KS 66215-4414
Phone: (913) 888-7600
Fax: (913) 227-7793

Kentucky

Cardinal Office Systems
400 East Main Street
Bowling Green, KY 42101-2241
Phone: (270) 781-5858
Fax: (270) 781-5884

Cardinal Office Systems
576 East Main Street
Frankfort, KY 40601-2343
Phone: (502) 875-3300
Fax: (502) 875-2782

Cardinal Office Systems
101 Bradley Drive
Nicholasville, KY 40356-9121
Phone: (859) 885-6161
Fax: (859) 885-9610

Office Resources Inc.
816 East Broadway
Louisville, KY 40204-1053
Phone: (502) 589-8400
Fax: (502) 589-8408

Louisiana

A.D. Wynne Company Inc.
710 Baronne Street
New Orleans, LA 70113-1062
Phone: (504) 522-9558
Fax: (504) 522-7070

Bath Business Services
610 Market Street
Shreveport, LA 71101-3643
Phone: (318) 221-7141
Fax: (318) 425-7117

General Office Supply Company
1003 Jefferson Street
Lafayette, LA 70501-7915
Phone: (337) 237-2563
Fax: (337) 234-2287

Maine

Office Environments of New England
2 City Center
Portland, ME 04101-4010
Phone: (207) 774-4900
Fax: (207) 774-8155

Maryland

Arbee Associates
111 Market Place
Baltimore, MD 21202-4035
Phone: (410) 385-5180
Fax: (410) 385-5199

Arbee Associates
950 Wind River Lane
Gaithersburg, MD 20878-1974
Phone: (301) 963-3900
Fax: (301) 977-1734

Office Suppliers Inc.
13716 Crayton Blvd.
Hagerstown, MD 21742-2335
Phone: (301) 797-3120
Fax: (301) 797-1407

US Business Interiors Inc.
575 South Charles Street
Baltimore, MD 21201-2428
Phone: (410) 547-8700
Fax: (410) 547-6677

US Business Interiors Inc.
8800 Lottsford Road
Largo, MD 20774
Phone: (301) 350-8700
Fax: (301) 350-9393

Massachusetts

Office Environments of New England
280 Summer Street
Boston, MA 02210-1131
Phone: (617) 439-4900
Fax: (617) 439-4131

Office Environments of New England
810 Boston Turnpike
Shrewsbury, MA 1545
Phone: (508) 842-3000
Fax: (508) 842-2723

Workplace Solutions
59 Interstate Drive
West Springfield, MA 01089-5100
Phone: (413) 736-1802
Fax: (413) 736-6145

Michigan

Allied Office Interiors Inc.
701 Salzburg Avenue
Bay City, MI 48706-5390
Phone: (989) 895-8574
Fax: (989) 895-8545

Allied Office Interiors Inc.
Suite 17
8185 Holly Road
Grand Blanc, MI 48439-2444
Phone: (810) 953-7100
Fax: (810) 953-6146

Allied Office Interiors Inc.
5133 West Grand River Avenue
Lansing, MI 48906-9117
Phone: (517) 886-0072
Fax: (517) 886-0014

Custer Office Environments Inc.
45 Ottawa Ave NW
Grand Rapids, MI 49503-2602
Phone: (616) 458-6322
Fax: (616) 458-1117

Custer Office Environments Inc.
5200 South Sprinkle Road
Kalamazoo, MI 49002-2055
Phone: (269) 342-3919
Fax: (269) 342-3923

WorkPlace Integrators
Suite 4700
30800 Telegraph Road
Bingham Farms, MI 48025-4536
Phone: (248) 430-2345
Fax: (248) 430-2346

Minnesota

General Office Products Company
4521 Highway 7
Minneapolis, MN 55416-4098
Phone: (952) 925-7500
Fax: (952) 925-7531

Mississippi

Barefield & Company
251 West South Street
Jackson, MS 39203-3636
Phone: (601) 354-4960
Fax: (601) 353-6231

OEC Business Interiors
525 Pass Road
Gulfport, MS 39507-2906
Phone: (228) 868-1040
Fax: (228) 864-0040

Missouri

Color-Art Integrated Interiors
1325 North Warson Road
Saint Louis, MO 63132-1807
Phone: (314) 432-3000
Fax: (314) 993-2752

Marathon Office Interiors
1725 Paris Road
Columbia, MO 65201-5571
Phone: (573) 875-7115
Fax: (573) 875-7116

Scheffer's Office Furn & Business Machines
Unit B
320 South Plaza Way
Cape Girardeau, MO 63703-5854
Phone: (573) 472-2422
Fax: (573) 472-1293

Scheffer's Office Furn & Business Machines
1558 State Highway H
3 Miles North on H Highway
Sikeston, MO 63801-9420
Phone: (573) 472-2422
Fax: (573) 472-1293

Montana

Capital Office Equipment & Design Inc.
648 North Jackson Street
Helena, MT 59601-3629
Phone: (406) 442-3480
Fax: (406) 442-3419

Missoula's Office City
115 West Broadway Street
Missoula, MT 59802-4217
Phone: (406) 543-7171
Fax: (406) 543-4254

Peterson's Quality Office Equipment
502 North 32nd Street
Billings, MT 59101-6003
Phone: (406) 245-5151
Fax: (406) 245-7516

Western Office Equipment
317 2nd Street South
Great Falls, MT 59405-1802
Phone: (406) 761-7473
Fax: (406) 761-0245

Nebraska

Eakes Office Plus
2911 13th Street
Columbus, NE 68601-4829
Phone: (402) 564-2679
Fax: (402) 564-0295

Eakes Office Plus
617 West Third Street
Grand Island, NE 68801-5946
Phone: (308) 382-8026
Fax: (308) 382-7401

Eakes Office Plus
839 West Second Street
Hastings, NE 68901-5099
Phone: (402) 463-2537
Fax: (402) 463-6802

Eakes Office Plus
2401 Avenue A
Kearney, NE 68847-5498
Phone: (308) 234-2538
Fax: (308) 234-2540

Eakes Office Plus
520 North Vine Street
North Platte, NE 69101-3954
Phone: (308) 534-7800
Fax: (308) 534-3936

Sheppard's Business Interiors Inc.
Suite 431
140 North 8th Street
Lincoln, NE 68508-1351
Phone: (402) 441-0070
Fax: (402) 476-9710

Sheppard's Business Interiors Inc.
725 South 72nd Street
Omaha, NE 68114-4665
Phone: (402) 393-8888
Fax: (402) 393-0113

Nevada

Machabee Office Environments
6435 Sunset Corporate Drive
Las Vegas, NV 89120-2798
Phone: (702) 263-8800
Fax: (702) 263-8801

Machabee Office Environments
130 South Center Street
Reno, NV 89501-1539
Phone: (775) 329-3145
Fax: (775) 786-5710

New Jersey

Arbee Associates
2 Stahuber Avenue
Union, NJ 07083-5023
Phone: (908) 686-3900
Fax: (908) 686-6034

General Office Environments
18 Railroad Avenue
Rochelle Park, NJ 07662-4101
Phone: (201) 845-0010
Fax: (201) 845-0034

General Office Environments
65 Clyde Road
Somerset, NJ 08873-3485
Phone: (732) 873-6900
Fax: (732) 873-3357

W.S. Goff Company Inc.
400 South Main Street
Pleasantville, NJ 08232-3032
Phone: (609) 641-4165
Fax: (609) 641-1690

New Mexico

Business Environments
4121 Prospect Avenue, N.E.
Albuquerque, NM 87110-3817
Phone: (505) 888-4400
Fax: (505) 889-9146

New York

AFD Contract Furniture Inc.
88 West End Avenue
New York, NY 10023-6301
Phone: (212) 721-7100
Fax: (212) 721-7175

Business Environments by Ras Inc.
161 River Street
Troy, NY 12180-3807
Phone: (518) 458-7922
Fax: (518) 458-7463

Hudson Bay Environments
One Fordham Plaza
New York, NY 10458-5871
Phone: (718) 933-3000
Fax: (718) 933-3033

Merkel-Donohue
1 Woodbury Boulevard
Rochester, NY 14604-1895
Phone: (585) 325-7696
Fax: (585) 325-3065

Prentice Office Environments
472 Franklin Street
Buffalo, NY 14202-1302
Phone: (716) 884-8452
Fax: (716) 884-0894

Stevens Office Interiors
1449 Erie Boulevard East
Syracuse, NY 13210-1250
Phone: (315) 479-5595
Fax: (315) 428-1688

Waldner's Business Environments
125 Route 110
Farmingdale, NY 11735-4864
Phone: (631) 844-9300
Fax: (631) 694-3503

Waldner's Business Environments
215 Lexington Avenue, 9th Floor
New York, NY 10016-6023
Phone: (212) 696-7500
Fax: (212) 696-7699

Waldner's Business Environments
401 Theodore Fremd Avenue
Rye, NY 10580-1422
Phone: (914) 921-1500
Fax: (914) 921-0991

North Carolina

Benton Office Products Inc.
301 Nash Street West
Wilson, NC 27893-3834
Phone: (252) 237-6176
Fax: (252) 237-9316

Contract Office Furnishings Inc.
1023 West 14th Street
Winston-Salem, NC 27105-5811
Phone: (336) 724-6912
Fax: (336) 722-2704

Office Environments Inc.
11415 Granite Street
Charlotte, NC 28273-6429
Phone: (704) 714-7200
Fax: (704) 714-7400

Office Environments of Asheville Inc.
1070 Tunnel Road
Asheville, NC 28805-2014
Phone: (828) 299-3300
Fax: (828) 299-3046

Storr Office Environments Inc.
496 Gallimore Dairy Road, Suite A
Greensboro, NC 27409-9202
Phone: (336) 217-4500
Fax: (336) 217-4501

Storr Office Environments Inc.
10800 World Trade Blvd.
Raleigh, NC 27617
Phone: (919) 313-3700
Fax: (919) 313-3701

Williams Office Environments Inc.
407 Ray Avenue
Fayetteville, NC 28301-4915
Phone: (910) 483-0354
Fax: (910) 486-4077

North Dakota

Fireside Office Products Inc.
1713 East Bismarck Expressway
Bismarck, ND 58504-6706
Phone: (701) 258-8586
Fax: (701) 223-9598

Gaffaney's of Grand Forks
1809 13th Avenue North
Grand Forks, ND 58203-2323
Phone: (701) 746-6466
Fax: (701) 746-0737

Hannaher's Inc.
4324 20th Avenue SW
Fargo, ND 58103-4434
Phone: (701) 277-7222
Fax: (701) 277-7097

Professional Business Interiors Inc.
Suite 3
710 31st Avenue SW
Minot, ND 58701-7033
Phone: (701) 837-4848
Fax: (701) 837-4865

Ohio

Everybody's Inc.
5225 Springboro Pike
Dayton, OH 45439-2970
Phone: (937) 293-1010
Fax: (937) 293-7501

Loth Mbi Inc.
3574 East Kemper Road
Cincinnati, OH 45241-2009
Phone: (513) 554-4900
Fax: (513) 554-8737

Ohio Desk Company
1122 Prospect Avenue E
Cleveland, OH 44115-1292
Phone: (216) 623-0600
Fax: (216) 623-0611

Thomas W. Ruff & Company
1114 Dublin Road
Columbus, OH 43215-1039
Phone: (614) 487-4000
Fax: (614) 487-4306

Oklahoma

Scott Rice
2900 North Hemlock Circle
Broken Arrow, OK 74012-1185
Phone: (918) 362-4300
Fax: (918) 362-4303

Scott Rice
7501 Broadway Ext
Oklahoma City, OK 73116-9015
Phone: (405) 848-2224
Fax: (405) 848-3999

Oregon

SmithCFI
135 NW Park Avenue
Portland, OR 97209-3394
Phone: (503) 226-4151
Fax: (503) 226-9233

Pennsylvania

A. Pomerantz
701 Market Street, Suite 7000
Philadelphia, PA 19106-1597
Phone: (215) 408-2100
Fax: (215) 408-2110

Corporate Interiors
2900 Potshop Lane
Norriston Business Campus
Norristown, PA 19403
Phone: (610) 631-5400
Fax: (610) 631-2720

Creative Business Interiors Ltd.
210 Division Street
Kingston, PA 18704-2715
Phone: (570) 288-7211
Fax: (570) 288-8553

Franklin Interiors
Suite 600
2740 Smallman Street
Pittsburgh, PA 15222-4720
Phone: (412) 261-2525
Fax: (412) 255-4089

McCartney's Inc.
819 Howard Avenue
Altoona, PA 16601-4727
Phone: (814) 944-8139
Fax: (814) 949-6197

Phillips Group
501 Fulling Mill Road
Middletown, PA 17057-5926
Phone: (717) 944-0400
Fax: (717) 948-5289

Phillips Office Products
1630 Manheim Pike
Lancaster, PA 17601-6800
Phone: (717) 560-9999
Fax: (717) 560-9996

South Carolina

Aiken Office Supply Inc.
2560 Whiskey Road
Aiken, SC 29803-9664
Phone: (803) 648-8339
Fax: (803) 649-4470

McWaters Inc.
1104 Shop Road
Columbia, SC 29201-4743
Phone: (803) 256-8303
Fax: (803) 252-5567

White Office Furniture Ltd.
109 Hampton Street
Rock Hill, SC 29730-4509
Phone: (803) 328-1821
Fax: (803) 324-5207

Wulbern-Koval Company Inc.
1111 Morrison Drive
Charleston, SC 29403-3119
Phone: (843) 577-7666
Fax: (843) 577-7299

Young Office Environments
1280 Ridge Road
Greenville, SC 29607-4626
Phone: (864) 281-9500
Fax: (864) 281-9555

South Dakota

Interstate Office Products Inc.
220 South Main Avenue
Sioux Falls, SD 57104-6310
Phone: (605) 339-0300
Fax: (605) 339-1989

Klein's Office Furniture
208 West Capitol Avenue
Pierre, SD 57501-2307
Phone: (605) 945-3118
Fax: (605) 945-3119

Western Stationers
714 Saint Joseph Street
Rapid City, SD 57701-2721
Phone: (605) 342-3310
Fax: (605) 342-4746

Tennessee

Interior Design Services Inc.
209 Powell Place
Brentwood, TN 37027-7522
Phone: (615) 376-1200
Fax: (615) 376-1245

Ivan Allen Workspace
2444 Broad Street
Chattanooga, TN 37408-2909
Phone: (423) 265-4400
Fax: (423) 265-7402

Ivan Allen Workspace
Suite 100
2030 Falling Waters Road
Knoxville, TN 37922-5891
Phone: (865) 690-8022
Fax: (865) 690-0853

Memphis Business Interiors
4539 West Distriplex Drive
Memphis, TN 38118-7280
Phone: (901) 360-8899
Fax: (901) 360-8370

Workspace Interiors
402 East Market Street
Kingsport, TN 37660-4828
Phone: (423) 392-2600
Fax: (423) 392-2601

Texas

Abilene Printing & Stationery
218 Cedar Street
Abilene, TX 79601-5720
Phone: (915) 677-2673
Fax: (915) 675-6963

Baker Office Products
1301 13th Street
Lubbock, TX 79401-3915
Phone: (806) 763-2500
Fax: (806) 747-1601

BKM Total Office of Texas L.P.
Suite 100
9755 Clifford Drive
Dallas, TX 75220-5332
Phone: (214) 902-7200
Fax: (214) 902-7201

Hodges Business Interiors Inc.
308 State Highway 75 North
Huntsville, TX 77320-3181
Phone: (936) 295-5708
Fax: (936) 295-5264

Rockford Business Interiors
211 East Riverside Drive
Austin, TX 78704-1203
Phone: (512) 442-0703
Fax: (512) 442-6555

Texas Wilson Office Furniture & Services
655 Richland Hills Drive
San Antonio, TX 78245-2149
Phone: (210) 647-8800
Fax: (210) 647-3110

West Supply Company
2 South Chadbourne Street
San Angelo, TX 76903-5875
Phone: (325) 655-8181
Fax: (325) 655-5480

Yochem's Business Interiors
1901 Lipan Street
Corpus Christi, TX 78408-4035
Phone: (361) 882-2937
Fax: (361) 882-3534

Utah

MidWest Office Furniture
987 South West Temple
Salt Lake City, UT 84101-2988
Phone: (801) 359-7681
Fax: (801) 355-2713

Vermont

Business Interiors
150 Pioneer Drive
Williston, VT 05495-7543
Phone: (802) 862-0434
Fax: (802) 862-0729

Business Interiors
85-91 Main Street
Brattleboro, VT 05301-3257
Phone: (802) 254-7151
Fax: (802) 254-7150

Virginia

Barrows
1302 Rockland Ave
Roanoke, VA 24012-3838
Phone: (540) 362-5700
Fax: (540) 362-4826

Creative Office Environments
1101 East Laburnum Avenue
Richmond, VA 23222-2212
Phone: (804) 329-0400
Fax: (804) 321-3134

Creative Office Environments LLC
1242 Executive Blvd.
Chesapeake, VA 23320-2807
Phone: (757) 549-4801
Fax: (757) 549-2795

Pifer Office Supply
1620 South Loudoun Street
Winchester, VA 22601-4405
Phone: (540) 667-4040
Fax: (540) 667-6656

Washington

Bank & Office Interiors Inc.
6th Floor
5601 Sixth Avenue South
Seattle, WA 98108-2522
Phone: (206) 768-8000
Fax: (206) 768-0236

Bank & Office Interiors Inc.
411 East North Foothills Drive
Spokane, WA 99207-2161
Phone: (509) 483-1000
Fax: (509) 483-1011

West Virginia

Syscan Furniture Solutions
2800 Seventh Avenue
Charleston, WV 25312-1727
Phone: (304) 744-4686
Fax: (304) 744-4980

Syscan Furniture Solutions
1704 Milesground Road
Morgantown, WV 26505-8349
Phone: (304) 284-0200

Wisconsin

Forrer Business Interiors Inc.
555 West Estabrook Blvd.
Milwaukee, WI 53212
Phone: (414) 906-3200
Fax: (414) 906-3299

Steelcase Showrooms and Manufacturing Locations

Showrooms

Atlanta
Steelcase Inc.
Suite AL-175
One Peachtree Center
303 Peachtree Street NE
Atlanta, GA 30303
Phone: (404) 523-2201

Boston
Steelcase Inc.
Floor 16
155 Federal Street
Boston, MA 02110
Phone: (617) 482-2990

Chicago
Steelcase Worklife Chicago
Suite 1118
1032 Merchandise Mart
Chicago, IL 60654
Phone: (312) 321-3720

Cleveland
Steelcase Inc.
1122 Prospect Ave. E
Cleveland, OH 44115-1229
Phone: (216) 696-5770

Dallas
Steelcase Inc.
Suite 300
3131 McKinney Avenue
Dallas, TX 75204
Phone: (214) 871-3044

Denver
Steelcase Inc.
9960 East 51st Street
Denver, CO 80238
Phone: (303) 298-1888

Detroit
Steelcase Inc.
3000 Town Center
Concourse B, Suite 80
Southfield, MI 48075
Phone: (248) 353-9940

Florida
Steelcase Inc.
Suite 160N
4000 Hollywood Boulevard
Hollywood, FL 33021
Phone: (954) 986-5300

Grand Rapids
Steelcase Inc.
901 44th Street, SE
Grand Rapids, MI 49508
Phone: (616) 247-2710

Houston
Steelcase Inc.
6869 Old Katy Road
Houston, TX 77024
Phone: (713) 880-2111

Indianapolis
Steelcase Inc.
6102 Victory Way
Suite A
Indianapolis, IN 46278
Phone: (317) 216-1420

Irvine
Steelcase Inc.
19100 Von Karman Avenue
Suite 180
Irvine, CA 92612-6557
Phone: (949) 225-9970

Minneapolis
Steelcase Inc.
800 LaSalle Avenue
Suite 1700
Minneapolis, MN 55402
Phone: (612) 332-1820

New Jersey
Steelcase Inc.
400 Interpace Parkway
Building D 4th Floor
Parsippany, NJ 07054
Phone: (973) 331-3400

New York
Steelcase Worklife New York
4 Columbus Circle
New York, NY 10019
Phone: (212) 445-8800

Philadelphia
Steelcase Inc.
One Liberty Place
1650 Market Street, 28th Floor
Philadelphia, PA 19103
Phone: (215) 561-5331

San Francisco
Steelcase Inc.
475 Brannan Street, Suite 110
San Francisco, CA 94107
Phone: (415) 344-6700

Santa Monica
Steelcase Inc
1630 Stewart Street
Suite 110
Santa Monica, CA 90404
Phone: (310) 586-2600

Seattle
Steelcase Inc
1191 2nd Avenue, Suite 1550
Seattle, WA 98101
Phone: (206) 464-1670

St. Louis
Steelcase Inc.
Suite 100
1325 North Warson Road
Chesterfield, MO 63132
Phone: (314) 997-9700

Washington D.C.
Steelcase Inc.
Suite 900
1090 Vermont Avenue, NW
Washington, D.C. 20005
Phone: (202) 962-6760

Manufacturing Sites

Athens
214 Durham Drive
Athens, AL 35611
Phone: (256) 232-8112

Brayton International Inc.
PO Box 7288
High Point, NC 27264
Phone: (336) 434-4151

City of Industry
288 Mayo Avenue
City of Industry, CA 91789
Phone: (909) 859-2300

Details—Operations
216 Durham Drive
Athens, AL 35611
Phone: (256) 232-6770

Grand Rapids
901 44th Street, SE
Grand Rapids, MI 49508
Phone: (616) 247-2710

Fletcher
Cane Creek Industrial Park
Old Airport Road
Fletcher, NC 28732
Phone: (828) 684-2241

Grand Rapids Wood Furniture
4300 44th Street, SE
Grand Rapids, MI 49512
Phone: (616) 698-5735

Canada
One Steelcase Road West
7200 Woodbine Avenue
Markham, ON L3R OT3
Phone: (905) 475-6333

Steelcase Design Partnership Companies (SDP)

Brayton International Inc.—Office
255 Swathmore Ave.
High Point, NC 27263
Phone: (336) 434-4151

Details—Corporate/Product Development
25 Ottawa SW
Grand Rapids, MI 49503
Phone: (616) 234-0400

Metro
7220 Edgewater Drive
Oakland, CA 94621-3004
Phone: (510) 567-5200

Steelcase Design Partnership (SDP) Showroom
5th Floor
901 44th Street, SE
Grand Rapids, MI 49508
Phone: (616) 475-2000

Vecta
1800 S. Great Southwest Parkway
Grand Prairie, TX 75051
Phone: (972) 641-2860

Understanding and Specifying Bira, 4 O'Clock, Indy, Kart, Kelly, 61 Series and Jury Base Seating by Vecta

Statement of Line B2

Master Class
- Adjustment Feature B9
- **Other Features** B9
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- Surface Materials B12
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- Designtex Surface Materials Listing B16
- Maharam Surface Materials Listing B20
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Specifying
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- 4 O'Clock Series PM B33
- Indy B36
- Kart B38
- Kelly B42
- 61 series B45
- Jury Base B46

BIRA SERIES

DESIGN: WILLIAM RAFTERY

▶Master Class, page B9

SIN 711.18

High-Back Chairs

▶Page B30

Fully enclosed
upholstered arms

Mid-Back Chairs

▶Page B31

Fully enclosed
upholstered arms*

***Jury base available**
▶Page B46

DESIGN: JEFF CRONK

4 0'CLOCK SERIES AM+

SIN 711.18

▶Master Class, page B9

Chairs with T-Arms

▶Page B32

Mid Back*

*Jury base available
▶Page B46

4 0'CLOCK SERIES PM

SIN 711.18

DESIGN: JEFF CRONK

▶Master Class, page B9

Chairs with Loop Arms

▶Page B33

Executive

High Back*

Mid Back*

Chairs with T-Arms

▶Page B34

High Back*

Mid Back*

Armless Chairs

▶Page B35

Mid Back*

***Jury base available**
▶Page B46-B47

DESIGN: JEFF CRONK

INDY

▶Master Class, page B9

SIN 711.18

Executive High-Back Chairs
▶Page B36

High-Back Chairs
▶Page B37

KART

DESIGN: 5D STUDIOS

▶Master Class, page B9

SIN 711.18

Nesting Chairs

▶**Page B38**

With arms*

Armless*

Nested

Stools

▶**Page B40**

With arms

Armless

***Jury base available**
▶**Page B48**

DESIGN: WILLIAM RAFTERY

KELLY SERIES

▶Master Class, page B9

SIN 711.18

High-Back Chairs

▶Page B42

Fully enclosed
upholstered arms

Mid-Back Chairs

▶Page B43

Fully enclosed
upholstered arms*

Polyurethane
open arms*

Low-Back Chairs

▶Page B44

Polyurethane
open arms*

*Jury base available
▶Page B49

61 SERIES

D E S I G N : M O L L / P I E H L

▶Master Class, page B9

SIN 711.18

Chairs with Sled Base

▶Page B45

▶See Adjustability Features Matrix, pages B10 and B11

Adjustment Features

Active mechanism (AM+) allows the seat and back angle to be adjusted independently of each other. The seat can be locked at various angles, and the back can free tilt with adjustable tension or lock in four positions.

Arms, height adjustable allow the user to independently move each arm up and down.

Arms, width-adjustable allows the arm rests to be adjusted in and out.

Back, height adjustable allows the user to raise or lower the chair back within a given range.

Back lock, forward allows the user to lock the backrest in a full upright position or release it to recline.

Back stop, selective allows the user to lock and unlock the backrest in any position within the tilt range.

Back tilt tension adjustment regulates the ease of tilt movement of the back only.

Base, free swivel allows chair to swivel 360º.

Base, memory-return swivel allows a chair to swivel 360º, but return to the forward-facing position when released.

Base, nesting four-star has two front legs that are lower than the two rear legs, allowing chairs to nest for storage. A nylon tooth on the base engages a notch in the seat when folded. This engagement properly aligns the seat and base for nesting.

Folding seat allows the seat to flip up, while the chair automatically rises for nesting and storage.

Knee tilt control (low front rise) minimizes the rise of the front of the seat when the chair is in a reclined position, allowing the users' feet to remain on the floor. This feature reduces pressure under the thighs, allowing for continuous blood circulation.

Lumbar support, adjustable provides additional lower back comfort by allowing the user to move the lumbar support up or down, as well as increase or decrease the amount of support.

Passive mechanism (PM) allows the seat and back to move in synchronization without manual adjustment.

Pneumatic height allows the user to change the seat height assisted by a pneumatic gas cylinder.

Seat angle adjustment allows the user to change and lock the seat angle in various positions.

Seat depth, adjustable allows the user to slide the seat forward or back within a set range.

Seat, zero front rise allows the user to tilt back in the chair while feet remain on the floor because the seat front remains level.

Swivel-tilt mechanism control allows the chair to swivel 360° and the fixed seat and back to tilt in unison when the user leans back.

Synchro-tilt mechanism synchronizes the tilting movement of the seat and back in a set ratio.

Tilt tension adjustment allows the user to vary the amount of recline resistance.

Other Features

Casters have hard, dual wheels that roll smoothly on carpets. Casters, 1.8", are available as an option on Kart stacking chairs to replace standard glides. Lucy chairs have large 3" casters. Casters on all other chairs are 2". Soft, 2", dual-wheel casters are available as an option for use on hard floors or chair mats.

Adjustability Features Matrix

	Bira and Kelly Series	4 O'Clock Series AM+	4 O'Clock Series PM	Indy	Kart	Jury Base Option
Mechanisms						
Active (AM+)		S				
Passive (PM)			S			
Pneumatic height	S 4.5" range	S 4.5" range	S 4.5" range	S 5" range	S 5" range	
Swivel-tilt	S				S	S
Synchro-tilt			S 2-to-1 ratio	S 2-to-1 ratio		
Seat Adjustments						
Adjustable seat depth		O 2.5" range				
Folding seat					S	
Seat angle		S				
Zero front rise		S	S	S	S	
Back Adjustments						
Adjustable lumbar support				O 4" range		
Back tilt tension		S	S			
Forward back lock				S	S	
Height adjustable back		O 2" range	O 2" range			
Selective back stop		S	S			
Tilt tension	S	S	S	S	S	

S **Standard on some or all models**

O **Option on some or all models**

Adjustability Features Matrix, continued

	Bira and Kelly Series	4 O'Clock Series AM+	4 O'Clock Series PM	Indy	Kart	Jury Base Option
Arm Adjustments						
Height-adjustable arms		O 3.5" range	O 3.5" range			
Width-adjustable arms		S 1.5" range	S 1.5" range			
Base Features						
Free swivel	S	S	S	S	S	
Memory-return swivel						S
Nesting Four-star base					S	

S **Standard on some or all models**

O **Option on some or all models**

Surface Materials

Vecta Seating Upholstery

Vecta seating upholstery is available in a wide range of pre-approved fabrics and leathers in various price groups. These fabrics and leather have shorter lead times than non-standard (COM) Vecta upholstery.
▶See *Vecta Seating Surface Materials Listing*, page C14.

Vecta's standard Mach 2 fabrics are available in 112 colors, which consists of grade 4000 and grade 5000 fabrics. Cut yardage is available from Designtex. Call 800.221.1540.

Leather is available in 21 colors, which are divided into two groups—grade 1 (Vecta leather) and grade 2 (Valhalla leather). Both grades have an average hide of 50 to 52 square feet. Grade 1 leather list price is $18 per square foot; grade 2 list price is $20 per square foot. Leather is sold in full hides only. when ordering, please state minimum aquare feet required.

Healed scars, scratches, and cuts are natural markings of leather and are not to be considered as flaws.

Ultrafabric Brisa and Ultraleather, made of 100 percent polyurethane surface with 100 percent rayon backing, simulate leather. Yardage is 54"W. Ultraleather list price is $89 per yard. Brisa list price is $94 per yard.

Vinyl is also available. Contact Vecta customer service at 972.641.2860 for information.

To specify Vecta seating upholstery, state fabric company, style number, style name, and color number. To specify leather, state leather color number and name.

▶For a color representation of seating upholstery fabrics, leather, and ultrafabrics, see *Fabric and Finish Representations* foldout at the back of the book for complete listing and color representations.
▶Contact Vecta customer service at 972.641.2860 for actual swatches. There may be a slight difference between samples and actual yardage because of variations in dye lots.

Vecta Graded Seating Upholstery

Vecta graded seating upholstery program features leading Designtex and Maharam fabrics on Vecta chairs. The selected graded upholstery are represented in Price Groups A through H.

With this program, the dealer issues only one purchase order to Vecta for any seating product, specifying the Designtex or Maharam fabric family number, color number and name desired. Vecta then supplies the finished product with a minimum of additional lead time.

Each upholstered product is identified by product number with the list price shown by Designtex or Maharam fabric grade. Vecta reserves the right to change prices without prior notice.

Approval of graded fabrics—Vecta's approval of these fabrics signifies only that the materials can be applied to the products intended; such approval does not constitute any responsibility or any warranty on the part of Vecta as to appearance, behavior, or durability of fabric.

Fabric samples for presentation boards are available by calling Maharam at 800.645.3943. Contact your local Designtex representative for samples.

If a fabric is directional, it will be applied vertically unless specific written instructions are provided. Additional yardage may be required for horizontal application.

The standard application of patterns will be vertical, based on the visually predominant pattern or stripe, on all products whenever possible. Some fabrics have stretch in only one direction. In those cases, the stretch must be applied vertically in order to manufacture the product, regardless of the direction of the predominant pattern.

For non-standard application, please contact Vecta customer service at 972.641.2860 to verify yardage requirements and feasibility. Your purchase order must clearly state any non-standard application of fabric.

Using graded fabrics will, in most cases, reduce the lead time usually required for COM transactions.

Vecta's order acknowledgement will indicate the shipping date for the finished product, scheduled as closely as possible to standard lead times. Fabrics are subject to availability from Designtex and Maharam; stocking conditions may affect delivery.

Designtex and Maharam offer a reservation service in which the specifier or dealer may verify availability of specific fabrics and reserve that stock for a period of time. Call Maharam at 800.645.3943 and Designtex at 800.797.4949 for more information. If you reserve stock, please inform Vecta of the "R" (reservation) number on the purchase order.

Requests for cancellation of products must be submitted to Vecta in writing. Cancellation fees will include charges for Designtex or Maharam fabric purchased, other materials, labor, and administrative costs. Orders requiring special materials or construction **cannot** be cancelled.

Technical information of fabric only, such as fire retardancy and wear test data, can be found in the Maharam Master Reference Library or on request from Designtex or Maharam.

Care and Maintenance

Fabric
Use a professional upholstery cleaning establishment for best results.

Fabric treated for Cal 133
Use a professional upholstery cleaning establishment for best results.

Leather
Wipe occasionally with warm water and a mild soap. Because the natural oils are sealed in, buffing with a soft cloth sufficiently polishes leather. Do not use polish, wax, saddle soap, or abrasive cleaners.

Ultrafabric Brisa and Ultraleather
Spot clean with mild soap and water. Air dry. For stubborn stains, use a mild solvent. Can be dry cleaned.

Powder coat
Use a liquid detergent and water. Remove stubborn stains with a commercial liquid cleanser such as Formula 409.

Polished Aluminum
Use commercial powder, liquid, or paste metal cleanser and polish, according to manufacturer's directions.

Chrome
Use commercial cleanser and polish, according to manufacturer's directions.

Vecta Seating Surface Materials Listing

Vecta Upholstery Fabrics—Mach 2

Fabric Style Name and Number	Colors	Repeat	Contents	Width
Auxal 2388 (Grade 4000)	10	Random	53% Acrylic, 47% Polyester	54"
Croquet 5C 54-66 (Grade 5000)	13	None	100% Polyester	54"
Dream Weaver 2183 (Grade 4000)	4	V=0.5", H=0.25"	55% Nylon, 25% Polyester, 20% Olefin	54"
Eureka Too 2113 (Grade 4000)	9	None	100% Polyester	54"
Excelsior Too 2374 (Grade 4000)	9	None	100% Polyester	55"
Link 5A 20-30 (Grade 4000)	10	V=0.25", H=0.25"	100% Polyester	54"
Pavers 2369 (Grade 4000)	10	V=0.25", H=0.75"	100% Polyester	54"
Sweepstakes 5B 80-92 (Grade 4000)	13	V=0.375", H=0.50"	100% Nylon	54"
Tivoli 5C 80-89 (Grade 5000)	10	Random	63% Polyester, 37% Wool	54"
Twist & Shout 2179 (Grade 4000)	4	V=2.25", H=2.75"	65% Nylon, 35% Polyester	54"
Wishbone 2370 (Grade 4000)	10	Random	55% Polyester, 26% Acrylic, 19% Olefin	54"
Wobble 5D 16-25 (Grade 5000)	10	V=0.25", H=1"	100% Polyester	54"

Tip: Vinyl is available. Contact Vecta customer service at 972.641.2860.

Ultrafabric-Ultraleather—Grade B

Color Name	Number
Bluefin	**291-2477**
Garnet	**291-3469**
Orchard	**291-4262**
Raven Wing	**291-5607**
Schooner	**291-5806**

Ultrafabric-Brisa—Grade C

Color Name	Number
Desert Clay	**303-3864**
Truffle	**303-3913**
Putty	**303-3915**
Olive	**303-4488**
Black Onyx	**303-5749**

Vecta Leather—Grade 1

Color Name	Number
Black	**L200**
Midnight	**L201**
Dusk	**L202**
Bottle	**L203**
Seagrass	**L204**
Mahogany	**L207**
Natural	**L209**
Burgundy	**L212**
Claret	**L213**
Café Au Lait	**L215**
Slate Green	**L219**
Soapstone	**L220**
Rocky	**L221**
Plum	**L224**
Smokie Grey	**L225**

Valhalla Leather—Grade 2

Color Name	Number
Nightfall	**L301**
Thor	**L302**
Norse	**L312**
Alta	**L319**
Edda	**L320**
Tyr	**L321**

▶See *Fabric and Finish Representations* foldout at the back of the book for complete listing and color representations.

Vecta Seating Surface Materials Listing, continued

Base Finish—Polished Aluminum

	Number
Polished Aluminum	**0050**

Base Finish—Chrome

	Number
Chrome	**0053**

Base Finish—Powder Coat Colors

Color Name	Number
Matte Black	**0014**
Capitol	**0120**
Concrete	**0123**
Highway	**0124**
Runway	**0127**
Festival	**0133**
Storm	**0152**
Steel	**0153**
Gunmetal	**0154**
Tux	**0155**
Grey Onyx	**0158**
Titan	**0159**
Khaki	**0160**
Sodium	**0161**
Capitol Wrinkle	**0220**
Concrete Wrinkle	**0223**
Highway Wrinkle	**0224**
Runway Wrinkle	**0227**
Khaki Wrinkle	**0260**
Sodium Wrinkle	**0261**
Runway Metallic	**0327**
Champagne	**0359**
Black	**1014**

Kart Seat and Back Colors

Color Name	Number
Black	**2021**
Grey	**2022**

▶See *Fabric and Finish Representations* foldout at the back of the book for complete listing and color representations.

Designtex Surface Materials Listing

Fabric	Pattern Number	Grade
Aberdeen	2213	*
AbEx	2072	F
Abington	2489	E
Ace	2583	F
Agapelos	2546	C
Alba	2174	H
Alethos Plus	2544	E
Alice	2160	E
Almost Perfect	2068	D
Alpaca Damask	2061	H
Alpaca Stripe	2062	H
Alpha	2353	A
Ana	2172	G
Andalusia	2985	E
Anni	2444	*
Aphrodite	2493	G
Asturias Damask	2970	H
Auberge	1169	B
Autumn	1006	*
Autumn	2151	*
B Sharp	2362	C
Backdrop	2382	B
Beach Walk	2335	F
BeBop	2466	F
Bee	5E44-65	B
Belenos	2496	D
Bench Mark	6574	B
Bennington Too	2431	C
Beta	2356	B
Big Benn	2509	D
Big Daddy	2078	C
Blanca	2176	G
Blanket Wrap	2586	E
Block Party	2152	B
Bodrum	2557	C
Boulevard	2119	E
Bow Line	2592	B
Boxcar	2143	E
Bridge & Tunnel	2596	F
Bromley	2483	E
Brookfield	2491	F
Brushstroke	2168	E
Bubble Bubble	2274	*
Business Attire	2188	*
Caboose Plus	2396	E
Camden Too	2480	E
Canzone	STC	E
Casanova	6302	B
Catalogna	2287	F
Cavalcade	STC	D
Celestial	2106	C
Cha Cha	2115	D

Fabric	Pattern Number	Grade
Chariot	2146	F
Cheshire	2155	B
Chinchilla	2219	*
Chip	2461	B
Circuitboard	STC	D
Claridge	2124	B
Cluny	2200	*
Cold Springs	2488	D
Concierge	2958	A
Coney Island	2451	D
Connoisseur Too	1102	E
Contour	2162	C
Coppice	2237	G
Cord	2594	B
Corrugated	2585	F
Cosmic	2108	B
County Line	2968	B
Cricket	STC	D
Crosscut	2165	H
Cyberwhirled	2436	G
Dakar	2556	A
Danieli	2123	C
Definitive Linen	2606	E
Delphos	2438	E
Depth of Field	2387	F
Desi	2541	H
Divisions	2289	F
Dodge Ball	2391	F
Dodge Ball Too	2366	F
Domino	STC	B
Do-Si-Do	2114	E
Double Dutch	2392	F
Double Dutch Too	2365	F
Drawing Straws	2393	D
Ellington	2456	*
Encaustic	2708	D
Esplanade	2118	F
Etching	2163	H
Falling Leaves	2442	F
Fandango Plus	2117	D
Fez	2982	D
Field of Dreams	2966	C
Fields	2452	*
Fieldstone	2338	F
Filmstrip	2386	D
Firefly	2446	E
Flashdance	2330	B
Focus	2385	E
Fog Lines	2232	*
Four Square	2394	E
Fozzy	2334	A
Freckle	STC	A

*Contact factory for pricing

Designtex Surface Materials Listing, continued

Fabric	Pattern Number	Grade
Freeze Frame	2384	F
Frisbee	STC	D
Frosted Fields	2302	*
Fulcrum	2023	D
Furrows	2236	G
Gadget	2563	E
Galliard	2298	*
Garden Trellis	2336	E
Gleanings	2299	F
Golden Mean	2233	H
Gotham	2390	G
Gouache	2712	F
Gramercy	2599	H
Graphic	1151	*
Greenbrier	2137	D
Grillework	2248	*
Groove	2312	*
Hampstead	STC	F
Havana	2555	C
Henry	2458	C
Hermitage	2126	C
Hide and Seek	2713	E
High Plains Drifter	2381	D
Hole in One	2064	F
Honor Plus	2547	F
Hopscotch	STC	B
Hue	2710	E
Hyde Park	2481	F
Illiad	2495	E
Impasto	2706	F
Infield	STC	D
Insight	2549	E
Instant Classic	2297	H
Iowa/Ottoman	3018	F
Istanbul	2194	E
Jacks	STC	A
Jakarta	2559	C
Jot	2178	D
Jumbo Shrimp	2073	G
Jump n Jive	2077	D
Jungle Gym	2367	F
Kansas Plus	1919	F
Lago Plus	1901	G
Lagoon	5D81-91	B
Leaf Line	2166	*
Leger Leaf	2445	E
Lenor Stripe	2283	F
Lillian	2439	F
Lismore	2418	E
Lola	2173	G
Lorenzo	2976	E
Loseta	2285	E

Fabric	Pattern Number	Grade
LP	2388	F
Lucy	2331	B
Lush Life	2214	H
Mad Hatter	2158	B
Maku Picchu	2316	*
Mantle	2510	H
Mayfair	2135	E
Meander	2238	G
Mena	2545	G
Metropole	2122	D
Millicent	2206	H
Minor Miracle	2074	F
Miss Yoo	2278	G
Mitten	STC	A
Mohair Plush	1219	*
Mohair Plush II	2447	*
Montezuma	2475	B
Moonshadow	2967	B
Moss	2241	F
Mountains	2453	*
Multi Culti	2063	F
Neutron	2107	C
New Grange	2257	*
Nightcap	2962	C
NoHo	2294	B
Nolita	2597	C
NoMad	2071	F
Northern Lights	2971	C
Ocean's Edge	2215	*
Odyssey	2010	*
Oklahoma	1920	F
Oporto	2286	*
Oz Plus	1914	F
Packard	1877	F
Palette	2709	D
Parallel Universe	2109	B
Parlor Stripe	1921	F
Pepa	2175	H
Percival	1893	*
Pharos	2501	E
Piero	2972	E
Pigment	2711	E
Pillow Talk	2956	B
Pinehurst	2134	D
Plain Jane	2129	*
Plainclothesman	2147	F
Planes	2465	F
Plums	2276	H
Pogo	2121	D
Port	3015	H
Portico Plus	1918	E
Prairie	5E66-90	B

*Contact factory for pricing

Designtex Surface Materials Listing, continued

Fabric	Pattern Number	Grade
Prelude II	2437	H
Primavera	1588	*
Puzzle	2221	*
Quattro	2254	F
Queen of Leaves	2156	B
Quixote	6211	B
Racetrack	2702	*
Raffles	2138	D
Ragtime	STC	A
Raj	2987	D
Recess	2358	E
ReCoup	2012	E
Reed Stripe	5D55-67	B
Regis	STC	D
RePeat	2013	D
RePlay	2042	D
ReRun	2037	D
Retreat	STC	B
ReUse	2039	F
Reverb	2363	E
Rickshaw	2142	E
Rising Sun	2332	B
Rising Sun Plus	2375	B
Riverside	2337	F
Rook	STC	B
Room Service	2959	D
Room With A View	2952	B
Rosalita	2333	B
Rosalita Plus	2376	C
Rough & Ready	2016	D
Roulette	STC	D
Round About	2593	B
Rumble	2281	*
Sabara Plus	1908	E
Sagamore	2131	B
Sam	2459	C
Sandbox	2561	D
Saranac	2928	D
Satchmo Plus	1907	F
Scooter	2139	D
See Saw	2824	F
Serenity Plus	2543	E
Serious Fun	2141	H
Shammy	2419	*
Shimmy	2434	E
Shiraz	2984	D
Shorthand	STC	A
Silhouette	2177	F
Sintra	2284	F
Sketchpad	2132	E
Skiff	2145	F
Skittles	STC	B

Fabric	Pattern Number	Grade
Solar Fire	STC	F
Sonic Plus	2373	E
Sorella	2259	G
Spellbound	2159	C
Sprocket	2564	E
Spyder	STC	E
Staple	2587	F
Stardust	2110	D
Stellar	2112	B
Stitch	2584	F
Stonehenge	2195	H
Stonehenge Too	2499	H
Strada	2116	H
Swayed	2469	*
Swing Set	2421	F
Tango	6366	B
Taviano	2293	D
Tea Time	2154	C
Tempera	2707	F
Timepiece	8101	B
Tinos	2548	F
Toboggan	2148	F
Tokens	2598	D
Topography	2190	G
Toronto	2558	E
Toscana	2252	G
Trains	2464	F
Transom	2018	E
Travelogue	2951	B
Traverse	2216	H
Treetop	2339	F
Trieste	2067	F
Tucker	1876	F
Tumberry	2128	B
Tweed	STC	E
Unbiased Opinion	2066	*
Under Pressure	2355	B
V	2957	B
Vail	STC	A
Valentino	6304	C
Vibe	2377	B
Victor Ottoman	2328	*
Volute	2027	D
Waffle	STC	A
Washington Square	2595	F
Waste=Food	2397	G
Wexford	STC	F
White Ash	2231	*
Widget	2714	E
Wilshire	STC	C
Wisdom	2554	F
Wonderland	2153	E

*Contact factory for pricing

Designtex Surface Materials Listing, continued

Fabric	Pattern Number	Grade
Woodstock	2487	D
Wool Suede Too	2435	D
Workhorse	1191	C
World Cup	2049	D
Xanadu	2930	B
Yarn	2588	E
Zebu	2429	C
Zoe	STC	G
Zouzou	2433	F

*Contact factory for pricing

Maharam Surface Materials Listing

Fabric	Pattern Number	Grade
Addition	459350	F
AF96	459670	C
Allegory	702701	F
Anecdote	458060	C
Antics	408301	F
Arena	407301	D
Aria	459950	E
Balustrade	463120	F
Banter	408601	E
Bento	463080	F
Betwixt	458770	B
Block Party	406005	A
Boheme	458380	C
Bop	460002	D
Botanical Crepe	407804	E
C210	459920	C
C220	459910	C
C240	459870	C
C250	460640	C
Cairo	405301	G
Canyon by Kvadrat	460810	E
Capture	459620	D
Checker	459830	H
Checker Split	460290	*
Chenille Cord	407808	E
Chenille Stitch	462050	E
Chenille Stripe	459820	F
China Shop	460610	*
Circles	458310	*
Citizen	703801	F
Climate	460005	E
Coach Cloth	458950	H
Comment	462120	D
Company	407601	E
Compass	404103	B
Countryside	404501	E
Credence	456601	F
Crosspatch	458920	*
Cummings	702601	*
Cycle	460001	D
Dash	462720	C
Delaunay	459000	*
Diva	406004	B
Divina by Kvadrat	460730	E
Divina Melange	460830	E
Dot Pattern	458300	*
Dotted Square	407801	D
Double Check	462080	C
Double Triangles	459840	H
Elapse	461990	E
Elliptical Rib	407806	E
Epingle Stripe	462390	H
Episode	459550	F
Evolve	461320	F
Facets	459850	H
Fathom	461290	E
Figment	458590	F
Filter	461090	F
Fleet	462910	B
Flint by Kvadrat	460750	F
Flora by Kvadrat	460750	D
Flourish	459130	F
Flower Loft	406001	C
Footpath	701302	C
Fortis	403402	E
Gallantry	404402	E
Gamut	408201	F
Geometri	459970	*
Glimpse	460070	B
Glove by Kvadrat	490840	F
Granit by Kvadrat	462470	E
Gridlock	406003	B
Groove	408501	F
Habitat	461070	F
Hallingal by Kvadrat	460760	E
Hobnob	460720	*
Hush	459890	B
Implement	461080	F
Implication	406901	F
Inflection	459120	E
Intertwine	460080	D
Intonation	459730	F
Iota	462770	D
Isosceles	703901	E
Jacobs Coat	462270	*
Kilter	458090	C
Letters	462560	*
Level	462190	E
Logic	459750	B
Lore	461480	C
Magenta by Kvadrat	460770	E
March	460006	D
Matsuri	463090	F
Measure	458460	B
Melange Tweed	461190	*
Messenger	458640	A
Microwave	701604	F
Mikado	459330	*
Milestone	403901	A
Millerstripe	462250	*
Minaret	406101	E
Mission	406501	D
Mohair Supreme	451801	*
Monk's Wool	457301	*

*Contact factory for pricing

Maharam Surface Materials Listing, continued

Fabric	Pattern Number	Grade
Motive	458370	B
Murmur	457501	F
Names	462510	*
Narrative	460003	D
Occasion	458070	B
Odalisque	459240	E
Optik	459960	*
Orissa	460340	E
Panache	460660	E
Passage	458360	H
Pavement	459740	*
Pebble Wool	457401	*
Pebble Wool Multi	461200	*
Perception	462740	E
Perhaps	458390	B
Picket Fence	404201	E
Pictogram	459280	G
Pipa	459490	C
Platform	458430	C
Plexus	459500	C
Prato by Kvadrat	460980	D
Prato Plain by Kvadrat	462460	D
Pro by Kvadrat	460940	D
Quadrant	461300	E
Quatrefoil	459340	*
Radiant	462500	G
Ranger	458690	C
Reveal	462600	E
Revert	458780	F
Rhapsody	404405	D
Rivet	462400	D
Salon	458670	F
Scout	405601	C
Secession	458510	*
Segment	462790	D
Sequence	408401	F
Setting	462520	C
Shimmy	460650	C
Single File	406002	A
Skate	462370	D
Small Dot Pattern	458320	H
Soiree	458530	*
Solace	704901	F
Splendor	404401	D
Spring	460500	*
Staggered Stripe	462090	C
Strut	461390	F
Suggestion	459140	F
Suspense	458260	*
Sway	460004	D
Swerve	462530	D
Switchboard	406007	B

Fabric	Pattern Number	Grade
Swivel	408701	G
System	461060	F
Tabla	459020	F
Tabula	460510	G
Taku	462300	E
Teeter	458080	B
Tinta by Kvadrat	460790	D
Token	461760	F
Tonica by Kvadrat	460850	D
Tonus by Kvadrat	460800	D
Toostripe	462260	*
Topas by Kvadrat	460860	D
Topic	461150	B
Transport Wool	459170	F
Trapez	462550	*
Traverse	462210	G
Tribe	407201	F
Trinket	459150	C
Tundra by Kvadrat	460820	E
Undulating Stripe	462060	E
Unisol	461160	*
Untitled	408901	C
Venue	462630	E
Verso	458890	F
Vignette	461750	C
Vision	461310	F
Voyage	456801	H
Wanderlust	702901	F
Waterfront	461690	C
Wavering Stripe	407805	E
Wayfare	403604	B
Weimar	461980	G
Wicker	460360	*
Wildwood	405401	E
Yanagi	459510	C
Zag	462780	B

*Contact factory for pricing

Customer's Own Material Program

The Customer's Own Material and Customer's Own Leather (COM)/(COL) program allows customers the opportunity to select non-standard, non-graded-in Vecta fabrics and leather. Through the COM/COL program, we will evaluate your materials for application on our products. Once completed, you may place your order.

The COM/COL program consists of the following steps:

- Select COM fabric or COL leather.
- Submit sample for evaluation.
- Application results.
- Determine yardage requirements.
- Submit COM or COL order to upholstery manufacturer.
- Submit chair order to Vecta.

Select COM Fabric or COL Leather

Resilience and workability are vital. Fabrics with a high wool content are the most resilient and will have a greater chance of acceptance. However, acceptance is based on workability of fabric, not lasting resilience. Vecta cannot be responsible for COM/COL that upholsters well, but has insufficient resilience qualities during use. When choosing your COM/COL, consider that your location may have special fire code requirements.

Use of latex backing. Abrasion tests show that fabrics with backing withstand more abrasion than fabrics without backing. Backing not only helps keep the fabric from unraveling, but it also helps reduce the amount of stretch, which lessens the puckering of some fabrics. The life of the foam is increased, since the backing keeps water, dirt, and dust away. If materials supplied do not include backing, Vecta will manufacture chairs as long as Vecta quality levels are maintained. Leather and vinyl do not require backing.

Submit Sample for Evaluation

Once you have selected a fabric or leather and before you send it to Vecta, you must submit a non-returnable sample to Vecta that is at least 6" x 12" and shows any pattern repeat. Include manufacturer's name, pattern number, and fabric content and width. Specify instructions for application of stripe and pattern direction; otherwise, Vecta will determine pattern direction.

▸See *Standard application of patterns,* page B12.

Application Results

An acceptance number is given to the application request. Although acceptance of an upholstery means that the materials can be applied to the intended products, acceptance does not constitute any responsibility or warranty on Vecta's part as to appearance, behavior, or durability of COM or COL.

Determine Yardage Requirements

The amount of material needed depends on a variety of factors, including type of upholstery, pattern repeat, chair line, and quantity. Add 5 percent to purchased yardage requirements if fabric must be tested for fire retardancy.

▸See *Seating Yardage Requirements,* page B24, for details.

Submit COM or COL Order to Upholstery Manufacturer

Once application has been accepted and yardage determined, you can submit your COM/COL order to the upholstery manufacturer.

Tip: When placing material order, have material tagged with your purchase order number.

Submit Chair Order to Vecta

After you have received your fabric from the upholstery manufacturer, send the material and your chair order to Vecta. Ship prepaid and label with the dealer name, purchase order number with the name and number of the fabric, acceptance number, and product number. If required, supply documentation that COM/COL meets specified fire code.

Orders that include COM/COL are not scheduled into production until all COM/COL materials have been received and inspected. If partial order entry is required, indicate partial order details on purchase order, or forward orders with standard products and COM/COL products on separate purchase orders.

Example: For an order of 40 chairs with standard fabric and 10 chairs with COM fabric, none of the chairs will be produced until the COM material is received and inspected. To expedite the 40 chairs with standard fabric, use a separate purchase order.

Seating Yardage Requirements

This section provides yardage requirements for Customer's Own Material (COM) and Customer's Own Leather (COL), vinyl and simulated leather. Customer's Own Leather is measured in square footage.

For your convenience, all yardage and footage requirements are listed by chair line in product number order.

Yardage requirements for standard application are listed on the following page. Requirements are calculated according to the specific product and based on 54"W solid fabric with no pattern repeat. *Exception: Yardage requirements in this section do not apply to knapped fabrics or Kelly Series chairs. Call Vecta customer service at 972.641.2860 for details.*

▶See *Standard applications of patterns,* page B12.

COL requirements are based on average hides of 45 square feet. Hides less than 45 square feet may require additional leather.

Suede requires additional material. Add 10 percent to your leather requirements for Customer's Own Leather square footage calculation.

Non-standard application will require additional yardage.

For non-standard application, please contact Vecta customer service at 972.641.2860 to verify yardage requirements and feasibility. Your purchase order must clearly state the non-standard application.

To order multiple numbers of identical chairs, multiply the yardage (footage) number that corresponds to the chair's product number by the number of chairs you want.
Example: 10 Assisa 102350 x 0.8 yards = 8 yards

Solid fabrics (without patterns or stripes) require less material when applied to multiple-chair orders. Table below shows adjusted quantities.

Number of chairs	Fabric required
26 to 50	2 percent less
51 to 75	3 percent less
76 to 100	4 percent less
100 or more	5 percent less

Example: 50 Assisa 102350 x 0.8 yards = 40 yards
40 yards x .02 percent = 0.8
40 yards – 0.8 = 39.2 yards

Chairs that are covered with a solid color fabric less than 54"W require additional material. If fabric is 50"W, add 10 percent to your calculation. If fabric is 48"W, add 15 percent to your calculations.

Chairs that are covered with fabric that have a pattern repeat of 2" or more require additional material. Table below shows adjusted quantities.

Pattern repeat	Fabric required
54"W fabric	
2" to 9"	10 percent more
10" to 17"	15 percent more
18" to 24"	20 percent more
25" or more	25 percent more
50"W fabric	
2" to 9"	20 percent more
10" to 17"	25 percent more
18" to 24"	30 percent more
25" or more	Contact Vecta customer service
48"W fabric	
2" to 9"	25 percent more
10" to 17"	30 percent more
18" to 24"	35 percent more
25" or more	Contact Vecta customer service

Yield refers to the number of chairs that can be accommodated from the fabric or leather. If a chair has an upholstered seat only, yield refers to upholstery for seat. If a chair is fully upholstered, yield refers to upholstery for seat and back. Because of the cut of the material, it is sometimes possible to get more than one chair from the fabric or leather. In these cases, yield will be two. Otherwise, only one chair will be accommodated from the material.

Seating Yardage Requirements, continued
Based on 54"W Solid Fabric

Product Number	COM Yardage	Yield	Simulated Leather Yardage	COL Square Footage
Bira Series ▸Page B26				
782266	3	1	3	48
782270	2.8	1	2.8	47
4 O'Clock AM+ T-Arms				
407121	1.5	1	1.5	26
408121	1.6	1	1.6	–
Upholstered T-Arm Yardage				
	0.8	1 to 3	0.8	5

Tip: 4 O'Clock upholstered arms yardage yield is per set(s).

Product Number	COM Yardage	Yield	Simulated Leather Yardage	COL Square Footage
4 O'Clock PM Loop Arms				
415117	2.1	1	2.1	34
415127	1.8	1	1.8	28
405117	1.6	1	1.6	25
406117	1.6	1	1.6	–
Upholstered Loop Arm Yardage				
	–	1 set	0.5	6
4 O'Clock PM T-Arms				
415116	1.8	1	1.8	28
405116	1.6	1	1.6	25
406116	1.6	1	1.6	–
Upholstered T-Arm Yardage				
	0.8	1 to 3	0.8	5
4 O'Clock PM Armless				
405115	1.6	1	1.6	25
Indy				
563235	2.5	1	2.5	38
563245[1]	2.5	1	2.5	8
563245[2]	–	1	–	46
563236	2.5	1	2.5	38
563246[1]	2.5	1	2.5	8
563246[2]	–	1	–	46
562135	2.2	1	2.2	35
562145[1]	2.2	1	2.2	8
562145[2]	–	1	–	43
562136	2.2	1	2.2	35
562146[1]	2.2	1	2.2	8
562146[2]	–	1	–	43

[1]COM with leather arms
[2]COL with leather arms

Tip: Indy upholstered arms are not available in COM.

Seating Yardage Requirements, continued
Based on 54"W Solid Fabric

Product Number	COM Yardage	Yield	Simulated Leather Yardage	COL Square Footage
Kart				
126201S	1	2	1	12
126201	1	1	1	19
126200S	1	2	1	12
126200	1	1	1	19
126201SST	1	2	1	12
126201ST	1	1	1	19
126200SST	1	2	1	12
126200ST	1	1	1	19
Kelly Series ▸Page B26				
752266	2.8	1	2.7	46
752270	2.7	1	2.6	45
753270	1.9	1	2.2	38
752010	1.9	1	2	35

Product Number	COM Yardage	Yield	Simulated Leather Yardage	COL Square Footage
61 Series				
612232[1]	2.4	1	2.4	35
612232[2]	–	1	–	2
612197[1]	2.4	1	2.4	35
612197[2]	–	1	–	2

[1]COM with leather arms
[2]COL with leather arms

Seating Yardage Requirements, continued
For Bira and Kelly

Product Number	**Fabric**—Standard			**Fabric**—Non-Standard			**Leather**—Standard	
	Selvage to Selvage	Selvage to Selvage Narrow	Selvage to Selvage Narrow	Up the Bolt	Up the Bolt Narrow	Up the Bolt Narrow	Leather Sq. Ft.	Like Leather
	54" width	51" width	48" width	54" width	51" width	48" width		54" width
Bira Yardage Requirements								
782266	3 yds.	N.A.	N.A.	3.5 yds.	3.5 yds.	3.5 yds.	48 sq. ft.	3 yds.
782270	2.8 yds.	N.A.	N.A.	3.3 yds.	3.3 yds.	3.3 yds.	47 sq. ft.	2.8 yds.
Kelly Yardage Requirements								
752266	2.8 yds.	N.A.	N.A.	3.4 yds.	3.4 yds.	N.A.	46 sq. ft.	2.7 yds.
752270	2.7 yds.	3.2 yds.	N.A.	3.2 yds.	3.2 yds.	N.A.	45 sq. ft.	2.6 yds.
753270	1.9 yds.	2.6 yds.	N.A.	3.1 yds.	3.2 yds.	3.2 yds.	38 sq. ft.	2.2 yds.
752010	1.9 yds.	2.8 yds.	2.8 yds.	3.1 yds.	3.1 yds.	3.1 yds.	35 sq. ft.	2 yds.

Fire Retardancy

Compliance with Industry Standards

All Vecta upholstered seating products comply with the following industry standards: BIFMA Voluntary Upholstered Furniture Flammability Standard for Business and Institutional Markets X5.7–1991 and California Technical Bulletin 117 (Cal 117). Test results are available by request.

California Technical Bulletin 133 (Cal 133)

California Technical Bulletin 133 is a full-scale fire performance test of the complete unit of upholstered seating furniture. Individual furniture components, such as fabric or foam, cannot comply with requirements of the test.

In states that stipulate Cal 133 compliance, most require compliance only in "high-risk public occupancies" which generally include the following:

- Jails, prisons and penal institutions
- Hospitals, mental health facilities and similar healthcare facilities
- Nursing homes, board and care facilities, and convalescent homes
- Child day care centers
- Public auditoriums and stadiums
- Public assembly areas containing 10 or more articles of seating furniture and located in hotels, motels, and lodging houses.

To comply with Cal 133, Vecta uses interliner or protective barrier technology. This barrier plays an active part in extinguishing flames on the chair's surface. In case of fire, the coating from the barrier decomposes, turns into ash, and seals air and heat from the foam.

Evidence of compliance has been demonstrated with actual tests on Vecta product, performed at the laboratories of the California Department of Consumer Affairs, Bureau of Home Furnishings, and Thermal Insulation or Omega Point Laboratories.

A certification label is attached to the underside of each chair that complies with Cal 133. This label must remain on the product.

Port Authority of New York and New Jersey and Boston will accept California Technical Bulletin 133 approvals.

Pricing

Call customer service for Cal 133 approval and upcharge.

Compliance with Other Standards

To meet fire retardancy standards other than BIFMA and Cal 117, contact Vecta customer service at 972.641.2860 with specific fire retardant specifications, including test requirements. Manufacturer's material required to meet fire retardant standards can affect shipping weights. Additional lead time may be required for this modification. Contact Vecta customer service at 972.641.2860 for information on fire retardancy for COM/COL.

Shipment

All chairs are shipped fully assembled, FOB origin, freight prepaid, and allowed. Assisa tablet arm assembly and bookrack are shipped ready to assemble.

Chairs are shipped one to a carton.

Seating Dimensions Guide

	Overall			Seat			Arm		Foot Ring
	Depth	Width	Height	Depth	Width	Height	Height Above Floor	Height Above Seat	Height
Bira Series									
High Back	26"	26"	39.75"–43.25"	17.75"	19.5"	16"–20.5"	24.75"–28.25"	8.5"	N.A.
Mid Back	26"	26"	36.75"–40.25"	17.75"	19.5"	16"–20.5"	24.75"–28.25"	8"	N.A.
4 O'Clock Series AM+									
Mid Back T-Arm	24"	25.5"	34"–39"	16.5"	18.5"	16"–20.5"	24.5"–29.5"	7"	N.A.
4 O'Clock Series PM									
Executive Loop Arm	26"	25.75"	42.5"–47.25"	17.75"	20.5"	16"–20.5"	24.5"–29.5"	7.25"	N.A.
High Back Loop Arm	26"	25.75"	36.5"–41.5"	17.75"	20.38"	16"–20.5"	24.5"–29.5"	7.25"	N.A.
Mid Back Loop Arm	26"	24.25"	33.75"–38.75"	17.75"	19"	16"–20.5"	24.63"–29.63"	7.25"	N.A.
High Back T-Arm	26"	26.5"	36.5"–41.5"	17.75"	19.5"	16"–20.5"	24"–29"	7"	N.A.
Mid Back T-Arm	23"	25.5"	33.5"–38.5"	17.75"	18.5"	16"–20.5"	24"–29"	7"	N.A.
Mid Back Armless	23"	25.5"	33.5"–38.5"	17.75"	18.5"	16"–20.5"	N.A.	N.A.	N.A.
Indy									
Executive High Back	27"	26"	41.75"–47.12"	18.75"	21.5"	16.5"–21.62"	24.62"–30"	7.5"	N.A.
High Back	25"	26"	35.88"–41.25"	18.75"	21.5"	16.5"–21.62"	24.62"–30"	7.5"	N.A.
Kart									
Nesting	22.5"	24.5"	32.5"–38"	17.75"	19"	16"–21"	25"–30.5"	8"	N.A.
Stool	22.5"	24.5"	36.5"–44"	17.75"	19"	21"–28.5"	30.5"–38"	8"	8.25"–15.5"
Kelly Series									
High Back	26"	26"	39.75"–43.25"	18.25"	20.5"	16"–20.5"	24.75"–28.25"	8.5"	N.A.
Mid Back	26"	26"	36.75"–40.25"	18.25"	20.5"	16"–20.5"	24.75"–28.25"	8.5"	N.A.
Low Back	26"	26"	33.75"–37.25"	18.25"	20.5"	16"–20.5"	24.75"–28.25"	8.5"	N.A.
61 Series									
Sled Base	24"	26.5"	34"	18.5"	22.5"	18"	25"	6.75"	N.A.

BIRA SERIES

DESIGNED BY WILLIAM RAFTERY

▶Master Class, page B9
▶Seating Yardage Requirements, page B26
▶Seating Dimensions Guide, page B29

SIN 711.18

Standard Includes

- Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: fully upholstered, molded plywood inner and outer shells with polyurethane foam; center back panel has an extra layer of fiberfill
- Enclosed arms, if selected: fully upholstered, molded plywood shell with polyurethane foam
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM *Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.*
- Pneumatic height adjustment
- Swivel-tilt control
- Weight: 64 lbs.

Required to Specify

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
  ▶*Surface Materials,* page B14

Options

- **Polished Aluminum base**
  +$50
  Specify *"with Polished Aluminum base."*
- **Soft, dual-wheel casters for use on hard floors**
  +$30
  Specify *"with soft casters."*

Fully enclosed upholstered arms

782266

COM	$1314
Grade 4000	$1314
Grade 5000	$1359
COL	$1359
Leather 1	$2155
Leather 2	$2251
Group A	$1393
Group B	$1459
Ultraleather	$1459
Group C	$1516
Brisa	$1516
Group D	$1595
Group E	$1653
Group F	$1755
Group G	$1838
Group H	$1930

DESIGNED BY WILLIAM RAFTERY

BIRA SERIES

▶Master Class, page B9
▶Seating Yardage Requirements, page B26
▶Seating Dimensions Guide, page B29

SIN 711.18

Standard Includes

- Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: fully upholstered, molded plywood inner and outer shells with polyurethane foam; center back panel has an extra layer of fiberfill
- Enclosed arms, if selected: fully upholstered, molded plywood shell with polyurethane foam
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM *Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.*
- Pneumatic height adjustment
- Swivel-tilt control
- Weight: 69 lbs.

Required to Specify

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
  ▶*Surface Materials,* page B14

Options

- **Polished Aluminum base**
  +$50
  Specify *"with Polished Aluminum base."*
- **Soft, dual-wheel casters for use on hard floors**
  +$30
  Specify *"with soft casters."*
- **Jury base**
  ▶See page B46

Fully enclosed upholstered arms

782270

COM	$1202
Grade 4000	$1202
Grade 5000	$1247
COL	$1247
Leather 1	$2043
Leather 2	$2137
Group A	$1281
Group B	$1347
Ultraleather	$1347
Group C	$1404
Brisa	$1404
Group D	$1483
Group E	$1541
Group F	$1643
Group G	$1726
Group H	$1818

4 0'CLOCK SERIES AM+

SIN 711.18

DESIGNED BY JEFF CRONK

▶Master Class, page B9
▶Seating Yardage Requirements, page B24
▶Seating Dimensions Guide, page B29

Standard Includes

- Five-prong base, 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black
- Independent seat and back connected by structural supports of oval steel tubing
- Seat: upholstered with molded plywood seat pan and polyurethane foam
- Back: fully upholstered back or textured black polypropylene shell back with upholstered molded plywood substructure with polyurethane foam
  Tip: Fully upholstered chairs are tailored with box stitching.
  Tip: Shell back chairs have a wraparound upholstery method.
  Tip: Napped materials do not have top stitching.
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM
  Exception: Shell back chairs are not available with leather or COL.
  Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- T-arms: aluminum support bar with black self-skinning polyurethane arm cap
  Tip: Arm support bar matches base finish.
- Active mechanism (AM+), independent seat and back angle adjustments
- Seat angle adjustment
- Back tilt tension adjustment
- Selective back stop
- Pneumatic height adjustment
- Width-adjustable T-arms
- Weight: 68 pounds

Required to Specify

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
  ▶*Surface Materials,* page B14

Options

- **Polished Aluminum base**
  +$50
  Specify *"with Polished Aluminum base."*
  Tip: Arm support bar matches base unless Polished Aluminum base is specified. Then arm support bar is black.
- **Soft, dual-wheel casters for use on hard floors**
  +$30
  Specify *"with soft casters."*
- **Upholstered arm caps to match seat and back**
  See upcharges below.
  Specify *"with upholstered arms."*
- **Height-adjustable back**
  +$80
  Specify *"with height-adjustable back."*
- **Adjustable seat depth**
  +$129
  Specify *"with adjustable seat depth."*
- **Height-adjustable arms**
  +$128
  Specify *"with height-adjustable T-arms."*
- **Jury base on mid-back chairs**
  ▶See page B46

Mid Back

Fully upholstered

407121

Shell back

408121

Upholstered Arm Caps Option
Add $ to chair price

COM	$1018	$ 924	+$ 85
Grade 4000	$1018	$ 924	+$ 85
Grade 5000	$1042	$ 947	+$ 98
COL	$1042	N.A.	+$ 98
Leather 1	$1560	N.A.	+$103
Leather 2	$1612	N.A.	+$105
Group A	$1061	$ 967	+$ 92
Group B	$1097	$1003	+$ 94
Ultraleather	$1097	$1003	+$ 94
Group C	$1130	$1036	+$ 95
Brisa	$$1130	$1036	+$ 95
Group D	$1169	$1075	+$ 96
Group E	$1199	$1105	+$ 97
Group F	$1250	$1156	+$ 98
Group G	$$1285	$1191	+$103
Group H	$1353	$1259	+$113

DESIGNED BY JEFF CRONK

▶Master Class, page B9
▶Seating Yardage Requirements, page B24
▶Seating Dimensions Guide, page B29

4 0'CLOCK SERIES PM

SIN 711.18

Standard Includes

- Five-prong base, 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black
- Independent seat and back connected by structural supports of oval steel tubing
- Seat: upholstered with flexible polypropylene seat pan insert with 3° front flex with polyurethane foam
- Back: fully upholstered back or textured black polypropylene shell back with upholstered molded plywood substructure with polyurethane foam
  Tip: Fully upholstered chairs are tailored with box stitching.
  Tip: Shell back chairs have a wraparound upholstery method.
  Tip: Napped materials do not have top stitching.
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM
  Exception: Shell back chairs are not available with leather or COL.
  Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- Loop arms: flexible steel band loop with black self-skinning polyurethane
- Passive mechanism (PM), synchronized back and seat angle
- Back tilt tension adjustment
- Zero front rise with 3° front flex
- Pneumatic height adjustment
- Weight: 52 pounds

Required to Specify

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
  ▶*Surface Materials,* page B14

Options

- **Polished Aluminum base on fully upholstered chairs only**
  +$50
  Specify *"with Polished Aluminum base."*
- **Soft, dual-wheel casters for use on hard floors**
  +$30
  Specify *"with soft casters."*
- **Upholstered arms with leather or simulated leather**
  See upcharges below.
  - If leather or simulated leather seat and back is selected, specify *"with upholstered arms to match."*
  - If fabric is selected for seat and back, specify *"with upholstered arms, leather or simulated leather color name and number."*
- **Selective back stop**
  +$65
  Specify *"with selective back stop."*
- **Height-adjustable back**
  +$80
  Specify *"with height-adjustable back."*
- **Jury base on high- or mid-back chairs**
  ▶See page B46

	Executive Fully upholstered **415117**	**High Back** Fully upholstered **415127**	**Mid Back** Fully upholstered **405117**	Shell back **406117**	**Upholstered Arm Option** Add $ to chair price
COM	$1878	$1125	$1104	$1010	N.A.
Grade 4000	$1878	$1125	$1104	$1010	N.A.
Grade 5000	$1903	$1150	$1129	$1035	N.A.
COL	$1903	$1150	$1129	N.A.	+$ 98
Leather 1	$2426	$1667	$1646	N.A.	+$103
Leather 2	$2494	$1723	$1696	N.A.	+$105
Group A	$1921	$1167	$1146	$1052	N.A.
Group B	$1957	$1204	$1183	$1089	N.A.
Ultraleather	$1957	$1204	$1183	$1089	+$ 94
Group C	$1990	$1237	$1216	$1122	N.A.
Brisa	$1990	$1237	$1216	$1122	+$ 95
Group D	$2029	$1275	$1254	$1160	N.A.
Group E	$2059	$1306	$1285	$1191	N.A.
Group F	$2110	$1358	$1337	$1243	N.A.
Group G	$2145	$1393	$1372	$1278	N.A.
Group H	$2250	$1461	$1440	$1346	N.A.

4 O'CLOCK SERIES PM

SIN 711.18

DESIGNED BY JEFF CRONK

▶Master Class, page B9
▶Seating Yardage Requirements, page B24
▶Seating Dimensions Guide, page B29

Standard Includes

- Five-prong base, 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black
- Independent seat and back connected by structural supports of oval steel tubing
- Seat: upholstered with flexible polypropylene seat pan insert with 3° front flex with polyurethane foam
- Back: fully upholstered back or textured black polypropylene shell back with upholstered molded plywood substructure with polyurethane foam
  Tip: Fully upholstered chairs are tailored with box stitching.
  Tip: Shell back chairs have a wraparound upholstery method.
  Tip: Napped materials do not have top stitching.
- T-arms: aluminum support bar with black self-skinning polyurethane arm cap
  Tip: Arm support bar matches base finish.
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM
  Exception: Shell back chairs are not available with leather or COL.
  Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- Passive mechanism (PM), synchronized back and seat angle
- Back tilt tension adjustment
- Zero front rise with 3° front flex
- Pneumatic height adjustment
- Width-adjustable T-arms
- Weight: 53 pounds

Required to Specify

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
  ▶*Surface Materials,* page B14

Options

- **Polished Aluminum base**
  +$50
  Specify *"with Polished Aluminum base."*
  Tip: Arm support bar matches base unless Polished Aluminum base is specified. Then arm support bar is black.
- **Soft, dual-wheel casters for use on hard floors**
  +$30
  Specify *"with soft casters."*
- **Upholstered arm caps to match seat and back**
  See upcharges below.
  Specify *"with upholstered arm caps."*
- **Selective back stop**
  +$65
  Specify *"with selective back stop."*
- **Height-adjustable back**
  +$80
  Specify *"with height-adjustable back."*
- **Height-adjustable arms**
  +$128
  Specify *"with height-adjustable T-arms."*
- **Jury base on high- or mid-back chairs**
  ▶See page C47

	High Back	**Mid Back**		**Upholstered Arm Caps Option**
				Add $ to chair price
	Fully upholstered	Fully upholstered	Shell back	
	415116	**405116**	**406116**	
COM	$1071	$1050	$ 956	+$ 85
Grade 4000	$1071	$1050	$ 956	+$ 85
Grade 5000	$1096	$1075	$ 981	+$ 98
COL	$1096	$1075	N.A.	+$ 98
Leather 1	$1613	$1592	N.A.	+$103
Leather 2	$1669	$1642	N.A.	+$105
Group A	$1113	$1092	$ 998	+$ 92
Group B	$1150	$1129	$1035	+$ 94
Ultraleather	$1150	$1129	$1035	+$ 94
Group C	$1183	$1162	$1068	+$ 95
Brisa	$1183	$1162	$1068	+$ 95
Group D	$1221	$1200	$1106	+$ 96
Group E	$1252	$1231	$1137	+$ 97
Group F	$1304	$1283	$1189	+$ 98
Group G	$1339	$1318	$1224	+$103
Group H	$1407	$1386	$1292	+$113

DESIGNED BY JEFF CRONK

▶Master Class, page B9
▶Seating Yardage Requirements, page B24
▶Seating Dimensions Guide, page B29

4 0'CLOCK SERIES PM

SIN 711.18

Standard Includes

- Five-prong base, 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black
- Independent seat and back connected by structural supports of oval steel tubing
- Seat: upholstered with flexible polypropylene seat pan insert with 3° front flex with polyurethane foam
- Back: fully upholstered back with upholstered molded plywood substructure with polyurethane foam
  Tip: Fully upholstered chairs are tailored with box stitching.
  Tip: Napped materials do not have top stitching.
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM
  Exception: Shell back chairs are not available with leather or COL.
  Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- Passive mechanism (PM), synchronized back and seat angle
- Back tilt tension adjustment
- Zero front rise with 3° front flex
- Pneumatic height adjustment
- Weight: 49 pounds

Required to Specify

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
  ▶*Surface Materials,* page B14

Options

- **Polished Aluminum base**
  +$50
  Specify *"with Polished Aluminum base."*
- **Soft, dual-wheel casters for use on hard floors**
  +$30
  Specify *"with soft casters."*
- **Selective back stop**
  +$65
  Specify *"with selective back stop."*
- **Height-adjustable back**
  +$80
  Specify *"with height-adjustable back."*
- **Jury base on mid-back chairs**
  ▶See page B47

Mid Back

Fully upholstered

405115

COM	$ 972
Grade 4000	$ 972
Grade 5000	$ 997
COL	$ 997
Leather 1	$1514
Leather 2	$1564
Group A	$1014
Group B	$1051
Ultraleather	$1051
Group C	$1084
Brisa	$1084
Group D	$1122
Group E	$1153
Group F	$1205
Group G	$1240
Group H	$1308

INDY

SIN 711.18

DESIGNED BY JEFF CRONK

▶Master Class, page B9
▶Seating Yardage Requirements, page B24
▶Seating Dimensions Guide, page B29

Standard Includes

- Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color finish
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: fully upholstered inner and outer molded plastic shells with molded polyurethane foam
- Open arms: injection-molded, self-skinning black polyurethane over steel substructure
- Upholstered open arms, if selected: leather
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM
  Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- Pneumatic height adjusment
- Tilt tension adjustment
- Four-way adjustable lumbar support, if selected
- Zero front rise

Required to Specify

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Weight: 60 pounds
- Vecta Grade 1 leather color number and name for upholstered leather arms on chairs upholstered in fabric, if selected
  Tip: If you don't specify a Vecta Grade 1 leather color number, arms will be L200 black leather.
  Tip: Upholstered leather arms on leather chairs will always match the color of the leather upholstery specified.
- Options: if selected (see list)
  ▶*Surface Materials,* page B14

Options

- **Polished Aluminum base**
  +$50
  Specify *"with Polished Aluminum base."*
- **Soft, dual-wheel casters for use on hard floors**
  +$30
  Specify *"with soft casters."*
- **Forward back lock**
  +$50
  Specify *"with forward back lock."*

	Without Adjustable Lumbar Support		**With Adjustable Lumbar Support**	
	Urethane arms	Upholstered leather arms	Urethane arms	Upholstered leather arms
	563235	**563245**	**563236**	**563246**
COM	$1136	$1338	$1266	$1468
Grade 4000	$1136	$1338	$1266	$1468
Grade 5000	$1178	$1380	$1308	$1510
COL	$1178	$1380	$1308	$1510
Leather 1	$2002	$2204	$2132	$2334
Leather 2	$2084	$2286	$2214	$2416
Group A	$1216	$1418	$1346	$1548
Group B	$1316	$1518	$1446	$1648
Ultraleather	$1316	$1518	$1446	$1648
Group C	$1417	$1619	$1547	$1749
Brisa	$1417	$1619	$1547	$1749
Group D	$1518	$1720	$1648	$1850
Group E	$1578	$1780	$1708	$1910
Group F	$1639	$1841	$1769	$1971
Group G	$1699	$1901	$1829	$2031
Group H	$1759	$1961	$1889	$2091

DESIGNED BY JEFF CRONK

INDY

▶Master Class, page B9
▶Seating Yardage Requirements, page B24
▶Seating Dimensions Guide, page B29

SIN 711.18

Standard Includes

- Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color finish
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: fully upholstered inner and outer molded plastic shells with molded polyurethane foam
- Open arms: injection-molded, self-skinning black polyurethane over steel substructure
- Upholstered open arms, if selected: black leather
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM
  Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- Pneumatic height adjusment
- Tilt tension adjustment
- Four-way adjustable lumbar support, if selected
- Zero front rise

Required to Specify

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Weight: 60 pounds

- Vecta Grade 1 leather color number and name for upholstered leather arms on chairs upholstered in fabric, if selected
  Tip: If you don't specify a Vecta Grade 1 leather color number, arms will be L200 black leather.
  Tip: Upholstered leather arms on leather chairs will always match the color of the leather upholstery specified.
- Options: if selected (see list)
  ▶*Surface Materials,* page B14

Options

- **Polished Aluminum base**
  +$50
  Specify *"with Polished Aluminum base."*
- **Soft, dual-wheel casters for use on hard floors**
  +$30
  Specify *"with soft casters."*
- **Forward back lock**
  +$50
  Specify *"with forward back lock."*

	Without Adjustable Lumbar Support		With Adjustable Lumbar Support	
	Urethane arms	Upholstered leather arms	Urethane arms	Upholstered leather arms
	562135	**562145**	**562136**	**562146**
COM	$ 968	$1169	$1098	$1299
Grade 4000	$ 968	$1169	$1098	$1299
Grade 5000	$1010	$1211	$1140	$1341
COL	$1010	$1211	$1140	$1341
Leather 1	$1834	$2035	$1964	$2165
Leather 2	$1915	$2117	$2045	$2247
Group A	$1048	$1249	$1178	$1379
Group B	$1148	$1349	$1278	$1479
Ultraleather	$1148	$1349	$1278	$1479
Group C	$1249	$1450	$1379	$1580
Brisa	$1249	$1450	$1379	$1580
Group D	$1350	$1551	$1480	$1681
Group E	$1410	$1611	$1540	$1741
Group F	$1471	$1672	$1601	$1802
Group G	$1531	$1732	$1661	$1862
Group H	$1591	$1792	$1721	$1922

KART

SIN 711.18

DESIGNED BY 5D STUDIO

▶Master Class, page B9
▶Seating Yardage Requirements, page B24
▶Seating Dimensions Guide, page B29

Standard Includes

- Four-prong Kart nesting base with nylon base tooth: die-cast aluminum with powder coat color
- Rub strips: injection-molded black polypropylene
- Yoke strips: injection-molded black polypropylene
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: black or gray textured contoured, injection-molded ABS plastic
- Upholstered seat or upholstered seat and back, if selected: molded urethane foam over injection-molded polypropylene inner shell(s)
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM
  Tip: COM must be approved for use. Call Vecta at 972.641.2860.
- Folding seat with self-aligning features
- Back supports: one-piece die-cast aluminum
- Arms, if selected: die-cast aluminum support bar with black, molded, self-skinning polyurethane arm cap
- Pneumatic height adjustment
- Tilt tension adjustment
- Zero front rise
- Forward back lock
- Weight: 32 pounds

Required to Specify

- Product number
- Powder coat color number and name for base
- Color number and name for seat and back:
  – 2021 Black
  – 2022 Gray
- Fabric company, style name, style number, and color number, if upholstery selected
- Options: if selected (see list)
  ▶*Surface Materials,* page B14

Options

- **Soft, dual-wheel casters for use on hard floors**
  +$30
  Specify *"with soft casters."*
- **Jury base**
  ▶See page B50

Accessories

- **Pouch and leash** ▶page B48

	With Arms			Armless		
	Non-upholstered	Upholstered seat	Upholstered seat and back	Non-upholstered	Upholstered seat	Upholstered seat and back
	126101	**126201S**	**126201**	**126100**	**126200S**	**126200**
Non-upholstered	$571	N.A.	N.A.	$519	N.A.	N.A.
COM	N.A.	$ 691	$ 727	N.A.	$639	$ 675
Grade 4000	N.A.	$ 691	$ 727	N.A.	$639	$ 675
Grade 5000	N.A.	$ 714	$ 750	N.A.	$661	$ 698
COL	N.A.	$ 714	$ 750	N.A.	$661	$ 698
Leather 1	N.A.	$ 967	$1091	N.A.	$915	$1039
Leather 2	N.A.	$1014	$1169	N.A.	$962	$1117
Group A	N.A.	$ 724	$ 760	N.A.	$672	$ 708
Group B	N.A.	$ 741	$ 777	N.A.	$689	$ 725
Ultraleather	N.A.	$ 741	$ 777	N.A.	$689	$ 725
Group C	N.A.	$ 759	$ 795	N.A.	$707	$ 743
Brisa	N.A.	$ 759	$ 795	N.A.	$707	$ 743
Group D	N.A.	$ 775	$ 811	N.A.	$723	$ 759
Group E	N.A.	$ 792	$ 828	N.A.	$740	$ 776
Group F	N.A.	$ 809	$ 845	N.A.	$757	$ 793
Group G	N.A.	$ 826	$ 862	N.A.	$774	$ 810
Group H	N.A.	$ 862	$ 898	N.A.	$810	$ 846

Pouch and Leash for Use on Nesting Chairs

Standard Includes
- Leash to retain up to 10 nested chairs
- Pouch to store leash
- Pouch attaches to bottom of seat

Required to Specify
- Product number

126900

$52

KART

SIN 711.18

DESIGNED BY 5D STUDIO

▶Master Class, page B9
▶Seating Yardage Requirements, page B24
▶Seating Dimensions Guide, page B29

Standard Includes

- Five-prong base with 25" span: one-piece die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Adjustable 19" diameter chrome foot ring
- Hard, dual-wheel casters for use on carpet: black
- Seat and back: black or gray textured contoured, injection-molded polypropylene
- Upholstered seat or upholstered seat and back, if selected: molded urethane foam over injection-molded polypropylene inner shell(s)
- Upholstery, if selected: Vecta fabrics, leather, vinyl, or approved COM
  Tip: COM must be approved for use. Call Vecta at 972.641.2860.
- Back supports: one-piece die-cast aluminum
- Arms, if selected: die-cast aluminum support bar with black, molded, self-skinning polyurethane arm cap
- Pneumatic height adjustment
- Tilt tension adjustment
- Zero front rise
  Tip: Stools do not nest.
- Forward back lock
- Weight: 32 pounds

Required to Specify

- Product number
- Powder coat color number and name for base
- Color number and name for seat and back
  – 2021 Black
  – 2022 Gray
- Fabric company, style name, style number, and color number, if upholstery selected
- Options: if selected (see list)
  ▶*Surface Materials,* page B14

Options

- **Soft, dual-wheel casters for use on hard floors**
  +$30
  Specify *"with soft casters."*

With Arms

Non-upholstered

126101ST

Upholstered seat

126201SST

Upholstered seat and back

126201ST

Armless

Non-upholstered

126100ST

Upholstered seat

126200SST

Upholstered seat and back

126200ST

Non-upholstered	$675	N.A.	N.A.	$623	N.A.	N.A.
COM	N.A.	$ 795	$ 831	N.A.	$ 743	$ 779
Grade 4000	N.A.	$ 795	$ 831	N.A.	$ 743	$ 779
Grade 5000	N.A.	$ 818	$ 854	N.A.	$ 765	$ 802
COL	N.A.	$ 818	$ 854	N.A.	$ 765	$ 802
Leather 1	N.A.	$1071	$ 1195	N.A.	$1019	$1143
Leather 2	N.A.	$1118	$ 1273	N.A.	$1066	$1221
Group A	N.A.	$ 828	$ 864	N.A.	$ 776	$ 812
Group B	N.A.	$ 845	$ 881	N.A.	$ 793	$ 829
Ultraleather	N.A.	$ 845	$ 881	N.A.	$ 793	$ 829
Group C	N.A.	$ 863	$ 899	N.A.	$ 811	$ 847
Brisa	N.A.	$ 863	$ 899	N.A.	$ 811	$ 847
Group D	N.A.	$ 879	$ 915	N.A.	$ 827	$ 863
Group E	N.A.	$ 896	$ 932	N.A.	$ 844	$ 880
Group F	N.A.	$ 913	$ 949	N.A.	$ 861	$ 897
Group G	N.A.	$ 930	$ 966	N.A.	$ 878	$ 914
Group H	N.A.	$ 966	$1002	N.A.	$ 914	$ 950

DESIGNED BY 5D STUDIO

KART

SIN 711.18

KELLY SERIES

SIN 711.18

DESIGNED BY WILLIAM RAFTERY

▶Master Class, page B9
▶Seating Yardage Requirements, page B25
▶Seating Dimensions Guide, page B29

Standard Includes

- Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: fully upholstered, molded plywood inner and outer shells with polyurethane foam
- Enclosed arms: fully upholstered, molded plywood shell with polyurethane foam
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM *Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.*
- Pneumatic height adjustment
- Swivel-tilt control
- Weight: 65 pounds

Required to Specify

- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
  ▶*Surface Materials,* page C14

Options

- **Polished Aluminum base**
  +$50
  Specify *"with Polished Aluminum base."*
- **Soft, dual-wheel casters for use on hard floors**
  +$30
  Specify *"with soft casters."*

Fully enclosed upholstered arms

752266

COM	$1059
Grade 4000	$1059
Grade 5000	$1099
COL	$1099
Leather 1	$1840
Leather 2	$1936
Group A	$1122
Group B	$1172
Ultraleather	$1172
Group C	$1218
Brisa	$1218
Group D	$1281
Group E	$1326
Group F	$1409
Group G	$1471
Group H	$1546

DESIGNED BY WILLIAM RAFTERY

KELLY SERIES

▶Master Class, page B9
▶Seating Yardage Requirements, page B25
▶Seating Dimensions Guide, page B29

SIN 711.18

Standard Includes
- Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: fully upholstered, molded plywood inner and outer shells with polyurethane foam
- Enclosed arms: fully upholstered, molded plywood shell with polyurethane foam
- Open arms: black molded polyurethane
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM *Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.*
- Pneumatic height adjustment
- Swivel-tilt control
- Weight: 59 pounds

Required to Specify
- Product number
- Powder coat color number and name for base
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
  ▶*Surface Materials,* page B14

Options

- **Polished Aluminum base**
  +$50
  Specify *"with Polished Aluminum base."*
- **Soft, dual-wheel casters for use on hard floors**
  +$30
  Specify *"with soft casters."*
- **Jury base**
  ▶See page B49

Fully enclosed upholstered arms

752270

Polyurethane open arms

753270

COM	$ 955	$1067
Grade 4000	$ 955	$1067
Grade 5000	$ 995	$1107
COL	$ 995	$1107
Leather 1	$1736	$1848
Leather 2	$1826	$1918
Group A	$1018	$1130
Group B	$1068	$1180
Ultraleather	$1068	$1180
Group C	$1114	$1226
Brisa	$1114	$1226
Group D	$1177	$1289
Group E	$1222	$1334
Group F	$1305	$1417
Group G	$1367	$1479
Group H	$1442	$1554

KELLY SERIES

SIN 711.18

DESIGNED BY WILLIAM RAFTERY

▶Master Class, page B9
▶Seating Yardage Requirements, page B25
▶Seating Dimensions Guide, page B29

Standard Includes

- Five-prong base with 25" span: one-piece, die-cast aluminum with powder coat color
- Telescoping hub cover: black plastic
- Hard, dual-wheel casters for use on carpet: black plastic
- Seat and back: fully upholstered, molded plywood inner and outer shells with polyurethane foam
- Open arms: black molded polyurethane
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM *Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.*
- Pneumatic height adjustment
- Swivel-tilt control
- Weight: 67 pounds

Required to Specify

- Product number
- Powder coat color number and name for base
- Upholstery name, color number and name
- Options: if selected (see list)
  ▶*Surface Materials,* page B14

Options

- **Polished Aluminum base**
  +$50
  Specify *"with Polished Aluminum base."*
- **Soft, dual-wheel casters for use on hard floors**
  +$30
  Specify *"with soft casters."*
- **Jury base**
  ▶See page B49

Polyurethane
open arms

752010

COM	$ 974
Grade 4000	$ 974
Grade 5000	$1014
COL	$1014
Leather 1	$1755
Leather 2	$1821
Group A	$1037
Group B	$1087
Ultraleather	$1087
Group C	$1133
Brisa	$1133
Group D	$1196
Group E	$1241
Group F	$1324
Group G	$1386
Group H	$1461

DESIGNED BY MOLL/PIEHL

61 SERIES

▶Master Class, page B9
▶Seating Yardage Requirements, page B25
▶Seating Dimensions Guide, page B29

SIN 711.18

Standard Includes

- Frame: cantilevered, 14 gauge, 1" diameter with powder coat color
- Seat and back: 14-gauge, 1" diameter, tubular steel frame in powder coat color that wraps around a fully upholstered outer shell with three upholstered inside sections of polyurethane foam and fiberfill material.
  Tip: Each inside section snap-locks to outer shell for field replacement.
- Arm pads, if selected: leather
  Tip: Arm pads are standard in black leather if chair is upholstered in fabric. If chair is upholstered in leather, the arm pads will be upholstered in matching leather.
- Upholstery: Vecta fabrics, leather, vinyl, or approved COM upholstery materials
  Tip: COM and COL must be approved for use. Call Vecta at 972.641.2860.
- Weight: 43 pounds

Required to Specify

- Product number
- Powder coat color number and name for frame
- Fabric company, style name, style number, and color number
- Options: if selected (see list)
  ▶*Surface Materials,* page B14

Options

- **Chrome sled base**
  +$80
  Specify *"with chrome sled base."*
- **Leather arm caps in color other than black**
  (chairs upholstered in fabric only)
  +$26
  Specify *"with colored leather arm caps"* and select leather color number and name.
  ▶*Surface Materials,* page B14

With arm pad

612232

Without arm pad

612197

COM	$ 808	$ 808
Grade 4000	$ 808	$ 808
Grade 5000	$ 866	$ 866
COL	$ 866	$ 866
Leather 1	$1404	$1404
Leather 2	$1474	$1474
Group A	$ 864	$ 864
Group B	$ 911	$ 911
Ultraleather	$ 911	$ 911
Group C	$ 952	$ 952
Brisa	$ 952	$ 952
Group D	$1007	$1007
Group E	$1047	$1047
Group F	$1120	$1120
Group G	$1177	$1177
Group H	$1242	$1242

JURY BASES

SIN 711.18

▶Master Class, page B9

Standard Includes
- Seat height: 17.5" (may vary slightly by product)
- Jury base with memory return and 180 degree swivel
- Base is made up of 2.5"-diameter column and 8" base plate: 1014 Black only
- Hardware for floor attachment not included

Required to Specify
- Product number of jury base
  Tip: Add jury base upcharge (List Price) to the price of the corresponding chair product number. Add upcharges for any additional options chosen.
- Upholstery name, color number and name
- Options: if selected (see specific product pages)
  ▶*Surface Materials,* page B14

Bira Series with Fully Enclosed Upholstered Arms

Jury Base Product Number	Corresponding Chair Product Number	Page	Available Mechanism	List Price Add $ to chair price
Mid Back				
782028	**782270**	B31	Swivel tilt return	+$77

4 O'Clock Series AM+ with T-Arms

Mid Back, Fully Upholstered				
407221	**407121**	B32	Swivel return	+$77
Mid Back, Shell Back				
408221	**408121**	B32	Swivel return	+$77

4 O'Clock Series PM with Loop Arms

High Back, Fully Upholstered				
415227	**415127**	B33	Swivel return	+$77

Mid Back, Fully Upholstered				
405217	**405117**	B33	Swivel return	+$77
Mid Back, Shell Back				
406217	**406117**	B33	Swivel return	+$77

▶Master Class, page B9

SIN 711.18

Standard Includes
- Seat height: 17.5" (may vary slightly by product)
- Jury base with memory return and 180 degree swivel
- Base is made up of 2.5"-diameter column and 8" base plate: 1014 Black only
- Hardware for floor attachment not included

Required to Specify
- Product number of jury base
  Tip: Add jury base upcharge (List Price) to the price of the corresponding chair product number. Add upcharges for any additional options chosen.
- Upholstery name, color number and name
- Options: if selected (see specific product pages)
  ▶*Surface Materials,* page B14

Jury Base Product Number	Corresponding Chair Product Number	Page	Available Mechanism	List Price Add $ to chair price
4 O'Clock Series PM with T-Arms				
High Back, Fully Upholstered				
415216	**415116**	B34	Swivel return	+$77
Mid Back, Fully Upholstered				
405206	**405116**	B34	Swivel return	+$77
Mid Back, Shell Back				
406206	**406116**	B34	Swivel return	+$77
4 O'Clock Series PM Armless				
Mid Back, Fully Upholstered				
405215	**405115**	B35	Swivel return	+$77

JURY BASES

SIN 711.18

▶Master Class, page B9

Standard Includes
- Seat height: 17.5" (may vary slightly by product)
- Jury base with memory return and 180 degree swivel
- Base is made up of 2.5"-diameter column and 8" base plate: 1014 Black only
- Hardware for floor attachment not included

Required to Specify
- Product number of jury base
  Tip: Add jury base upcharge (List Price) to the price of the corresponding chair product number. Add upcharges for any additional options chosen.
- Upholstery name, color number and name
- Options: if selected (see specific product pages)
  ▶*Surface Materials,* page B14

Jury Base Product Number	Corresponding Chair Product Number	Page	Available Mechanism	List Price Add $ to chair price
Kart with Arms				
Non Upholstered				
126101J	**126101**	B38	Swivel tilt	+$77
Upholstered Seat				
126201SJ	**126201S**	B38	Swivel tilt	+$77
Upholstered Seat and Back				
126201J	**126201**	B38	Swivel tilt	+$77

Kart Armless				
Non Upholstered				
126100J	**126100**	B38	Swivel tilt	+$77
Upholstered Seat				
126200SJ	**126200S**	B38	Swivel tilt	+$77
Upholstered Seat and Back				
126200J	**126200**	B38	Swivel tilt	+$77

Tip: Kart seat folds up.

▶Master Class, page B9

SIN 711.18

Standard Includes
- Seat height: 17.5" (may vary slightly by product)
- Jury base with memory return and 180 degree swivel
- Base is made up of 2.5"-diameter column and 8" base plate: 1014 Black only
- Hardware for floor attachment not included

Required to Specify
- Product number of jury base
  Tip: Add jury base upcharge (List Price) to the price of the corresponding chair product number. Add upcharges for any additional options chosen.
- Upholstery name, color number and name
- Options: if selected (see specific product pages)
  ▶*Surface Materials*, page B14

Kelly Series with Fully Enclosed, Upholstered Arms

Mid Back

Jury Base Product Number	Corresponding Chair Product Number	Page	Available Mechanism	List Price Add $ to chair price
752028	**752270**	B43	Swivel tilt return	+$77

Kelly Series with Polyurethane, Open Arms

Mid Back

Jury Base Product Number	Corresponding Chair Product Number	Page	Available Mechanism	List Price Add $ to chair price
752025	**753270**	B43	Swivel tilt return	+$77

Kelly Series with Polyurethane, Open Arms

Low Back

Jury Base Product Number	Corresponding Chair Product Number	Page	Available Mechanism	List Price Add $ to chair price
752015	**752010**	B44	Swivel tilt return	+$77

Understanding and Specifying Tables, Carts, and Frontier Privacy Screens by Vecta

Statement of Line **C2**

Master Class

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ARRIVA

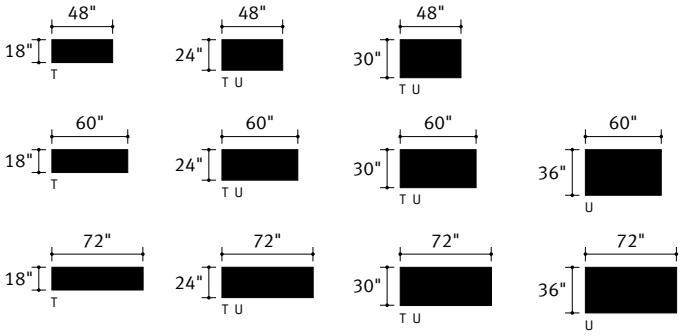
D E S I G N : W I E S N E R H A G E R

▶Master Class, page C26

SIN 711.11

Rectangular Folding Tables

▶Pages C48-C49



T=T-base
U=U-base

DESIGN: DOUGLAS BALL

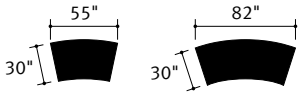
BALLET

SIN 711.11

▶Master Class, pages C26, C50

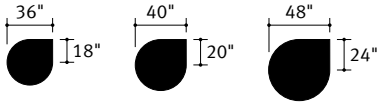
Arc

▶Page C52



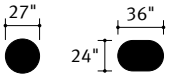
Teardrop

▶Page C53



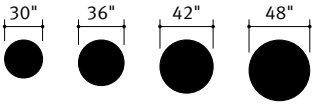
Side Tables

▶Page C54



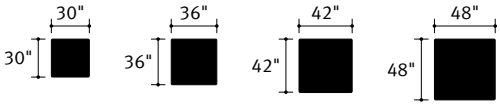
Round Pedestal Tables*

▶Page C55



Square Pedestal Tables

▶Page C56



BALLET

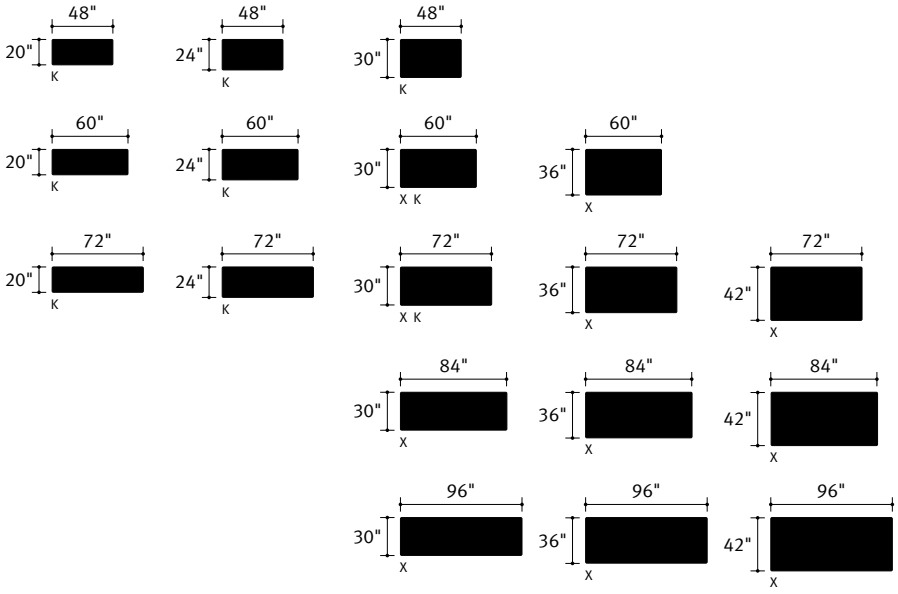
DESIGN: DOUGLAS BALL

▶Master Class, pages C26, C50

SIN 711.11

Rectangular

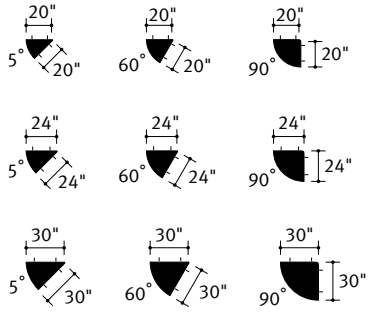
▶Pages C57–C71



X=X-base
K=K-base

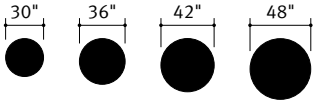
Connecting Tops

▶Page C72



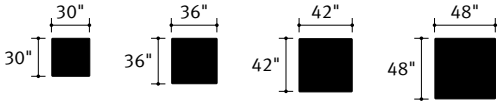
Round*

▶Pages C78–C79



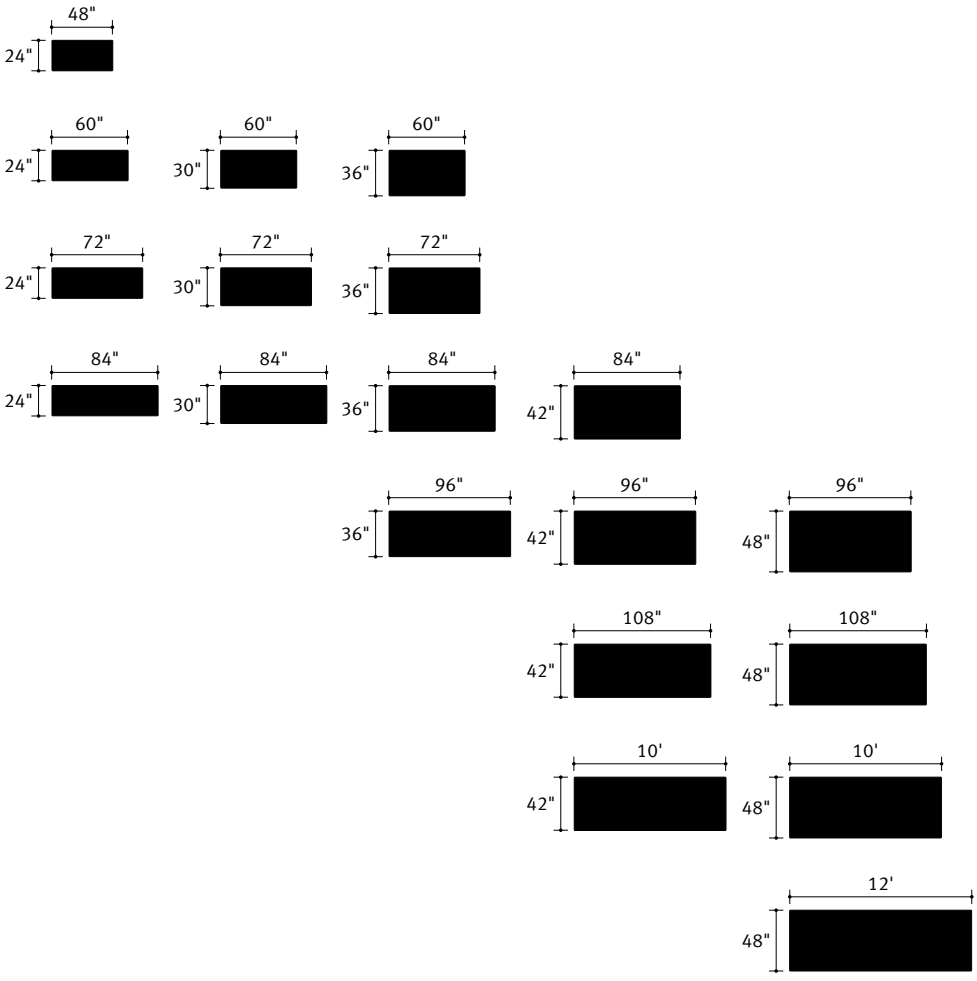
Square

▶Pages C80-C81



Rectangular

▶Pages C82–C93



DERBY

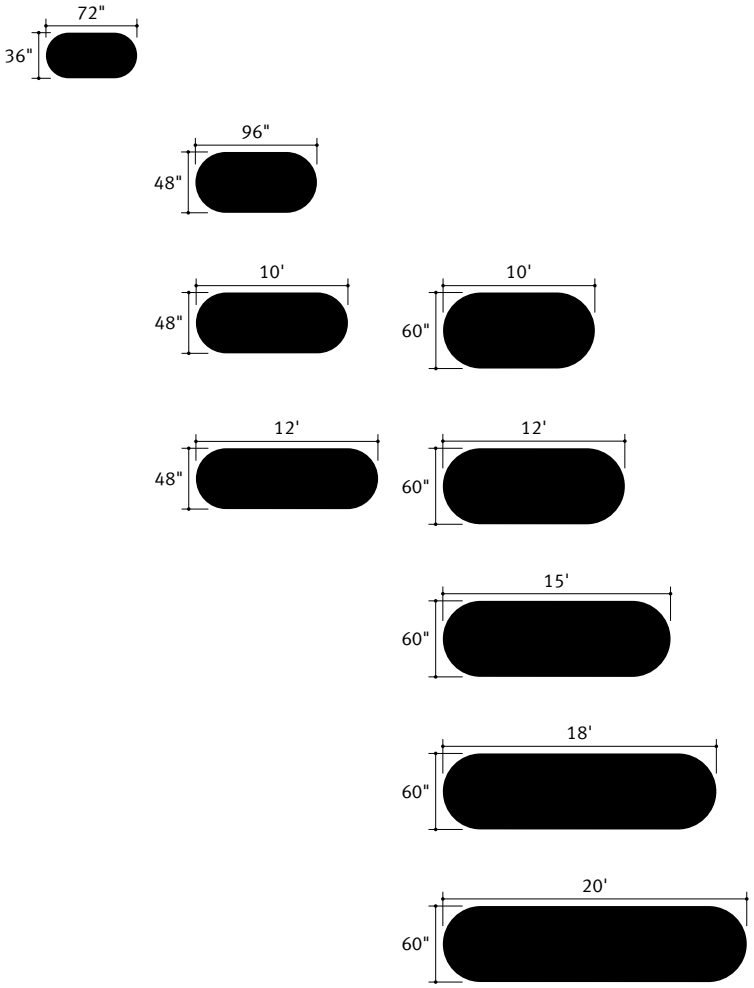
DESIGN: MICHAEL WALSH

▶Master Class, pages C26, C76

SIN 711.11

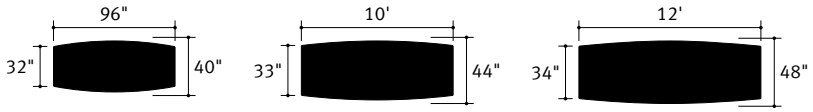
Racetrack

▶Pages C94–C104



Boat

▶Pages C105–C107

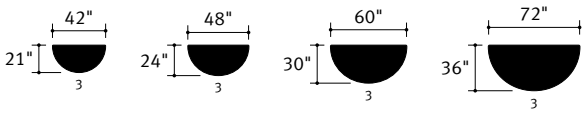


▶Master Class, page C26, C76

SIN 711.11

Half Round

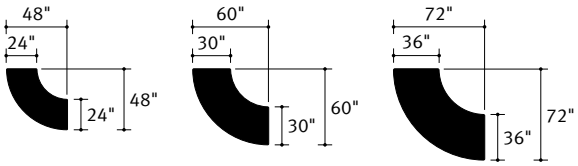
▶Pages C108–C109



3=3-footed base

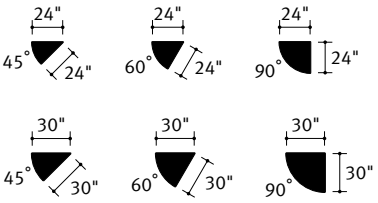
Arc

▶Page C110



Connecting Tops

▶Page C111



DISC

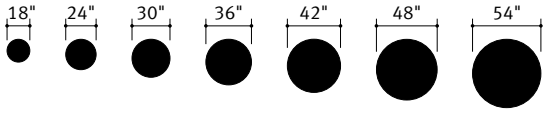
DESIGN: WILLIAM RAFTERY

▶Master Class, page C26

SIN 711.11

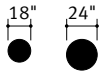
15"H Occasional Round

▶Pages C114–C115



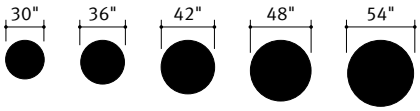
20"H Occasional Round

▶Page C116



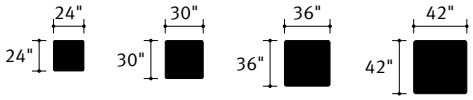
29"H Round*

▶Pages C117–C119



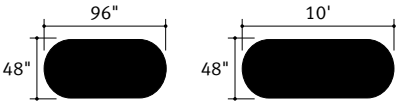
29"H Square

▶Pages C120–C121



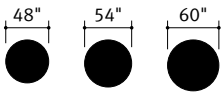
29"H Racetrack

▶Page C122



Round

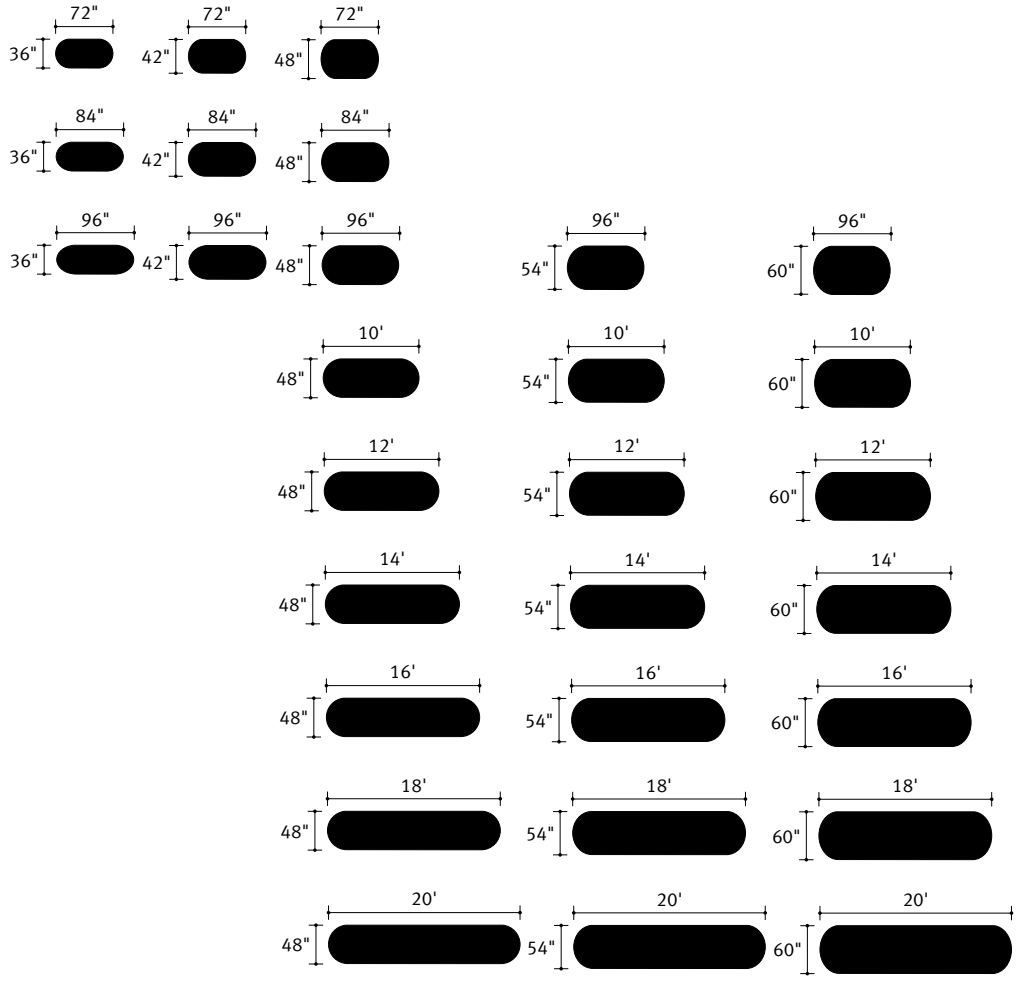
▶Page C150-151



D = Drum base

Racetrack

▶Pages C152-C165, C170-C173, C178-C181, C186-189, C194-C213



A = Aluminum base
L = Laminate base
V = Veneer base

E-TABLE 2

DESIGN: JEFF CRONK

▶Master Class, pages C26, C126

SIN 711.11

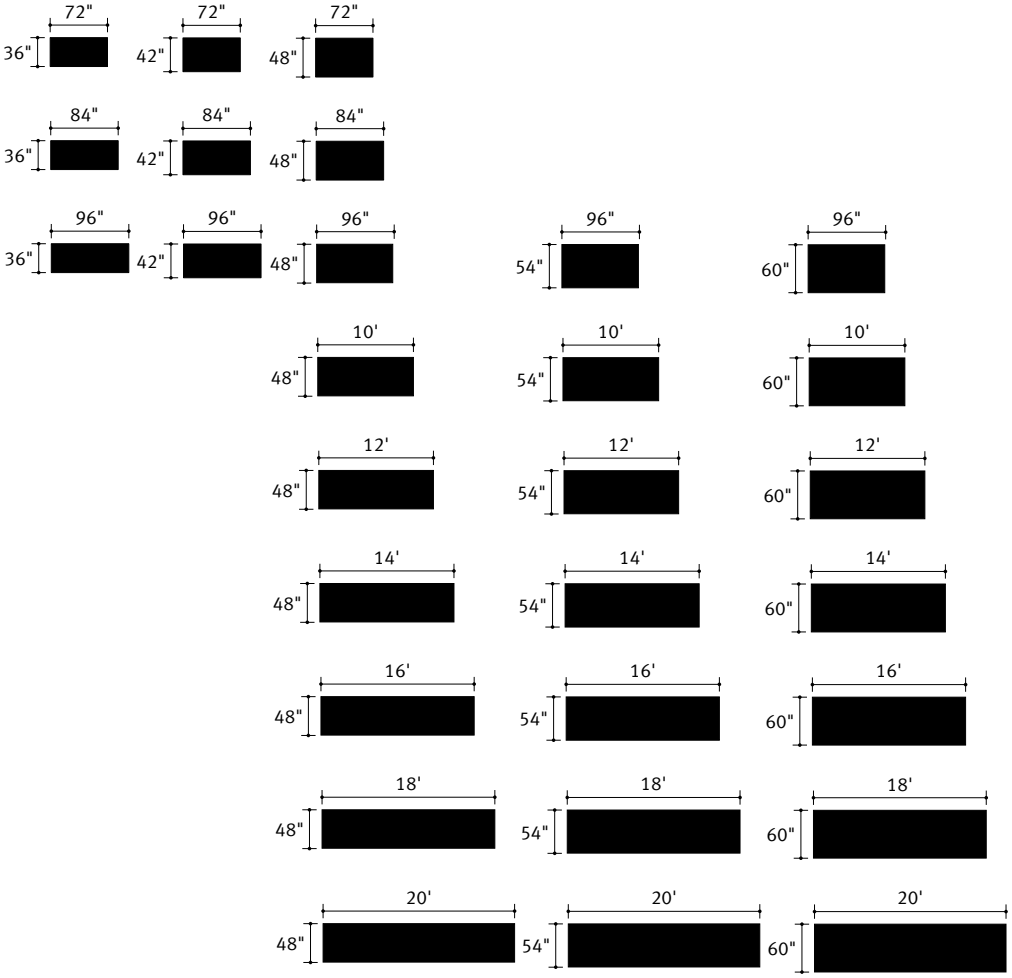
Faceted

▶Pages C152-C165, C170-C173, C178-C181, C186-189, C194-C213

A = Aluminum base
L = Laminate base
V = Veneer base

Rectangular

▶Pages C152-C165, C170-C173, C178-C181, C186-189, C194-C213



A = Aluminum base
L = Laminate base
V = Veneer base

E-TABLE 2

DESIGN: JEFF CRONK

▶Master Class, pages C26, C126

SIN 711.11

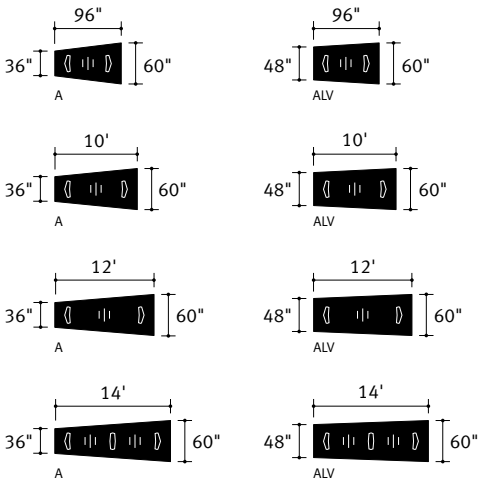
Soft Radiused End

▶Pages C152-C165, C170-C173, C178-C181, C186-189, C194-C213

A = Aluminum base
L = Laminate base
V = Veneer base

Trapezoids

▶Pages C166–C169, C174–C177, C182–C185, C190–C193



A = Aluminum base
L = Laminate base
V = Veneer base

540 CONFERENCE

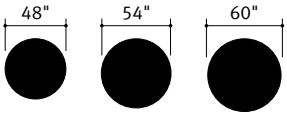
SIN 711.11

DESIGN: KLAUS FRANCK

▶Master Class, page C26

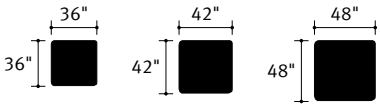
Round

▶Pages C217–C218



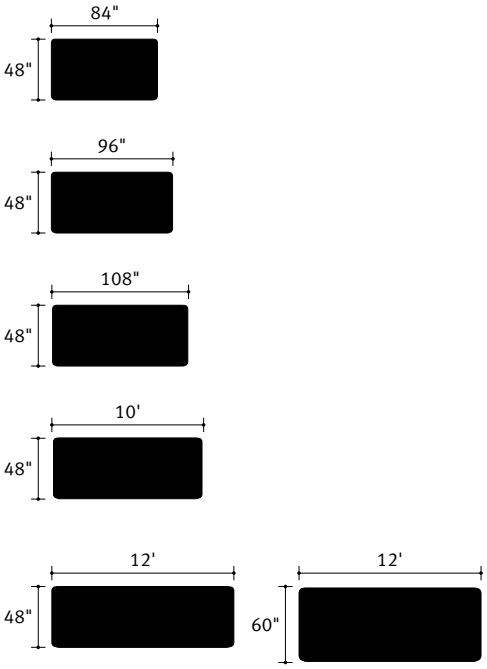
Square

▶Page C219



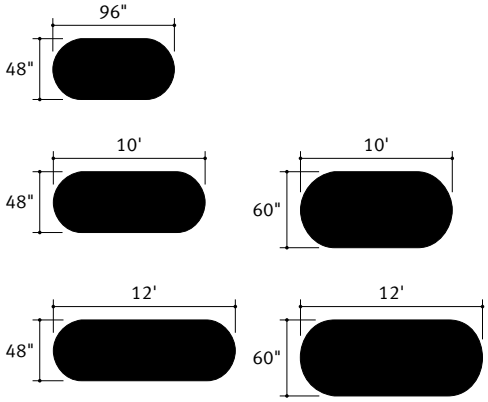
Rectangular

▶Pages C220–C222



Racetrack

▶Pages C223–C224



DESIGN: KLAUS FRANCK

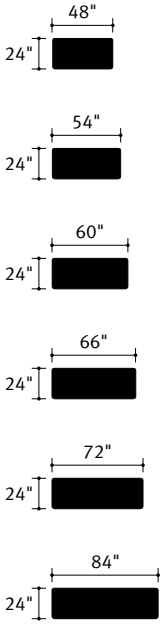
540 SEMINAR

SIN 711.11

▶Master Class, page C26

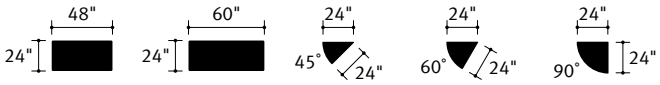
Rectangular Seminar Tables

▶Pages C227–C228



Connecting Tops

▶Page C229



GINKGO BILOBA

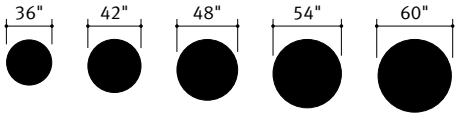
SIN 711.11

DESIGN: GUNTER EBERLE

▶Master Class, page C26

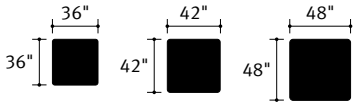
Round

▶Pages C233–C234



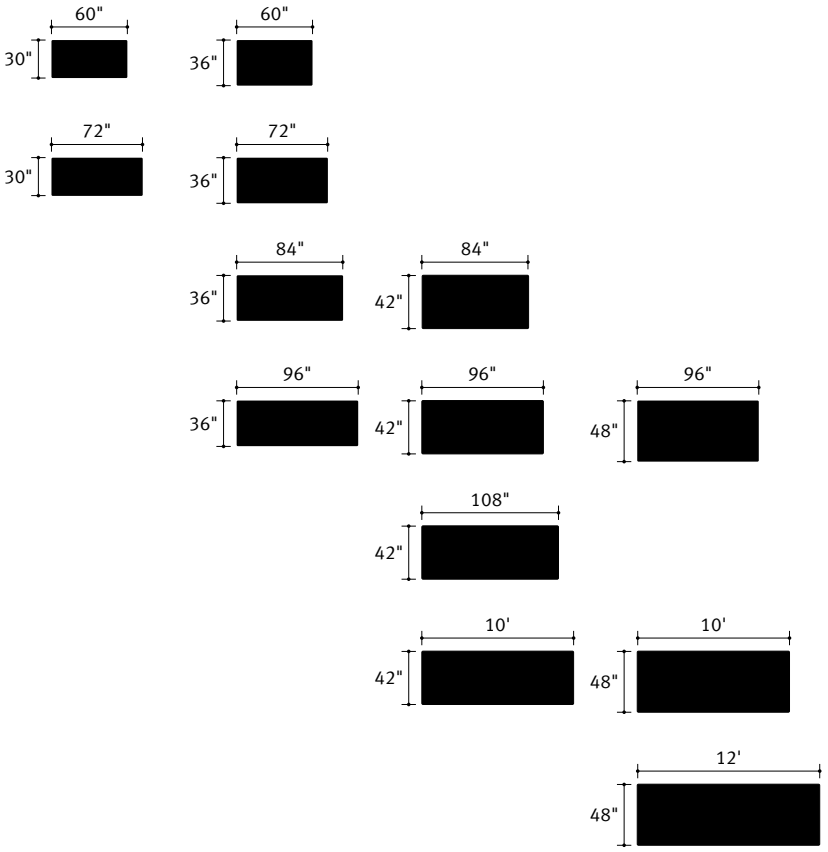
Square

▶Page C235



Rectangular

▶Pages C236–C242



DESIGN: GUNTER EBERLE

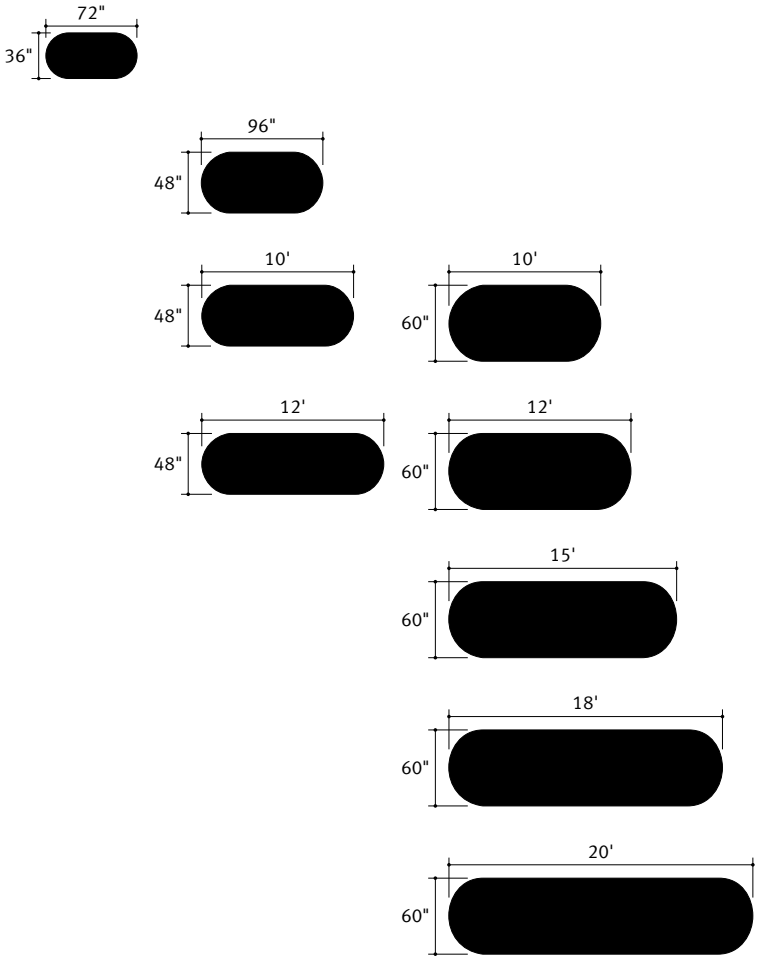
GINKGO BILOBA

▶Master Class, page C26

SIN 711.11

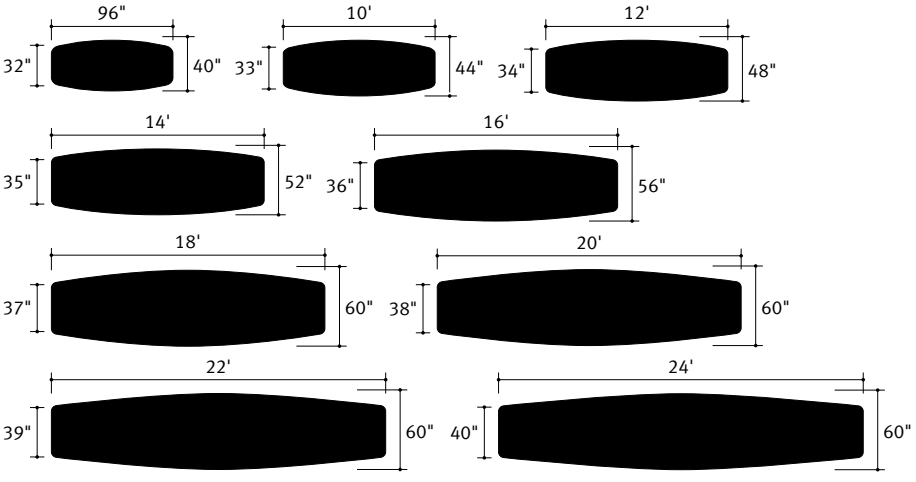
Racetrack

▶Pages C243–C246



Boat

▶Pages C247–C250



THE REUNION COLLECTION

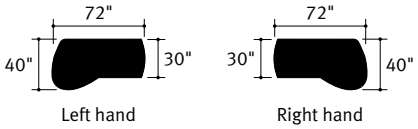
SIN 711.11

DESIGN: FM DESIGN

▶Master Class, pages C26, C254

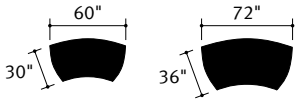
P-Table, Snap Legs

▶Page C256



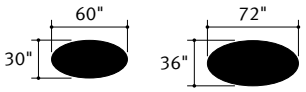
Arc Tables, Snap Legs

▶Page C256



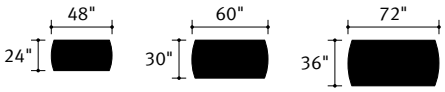
Oval Tables, Snap Legs

▶Page C257



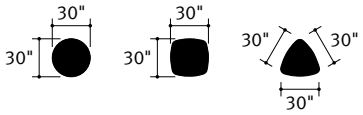
Rounded Rectangle Tables, Snap Legs

▶Page C257



Nomad Tables, Pedestal Base

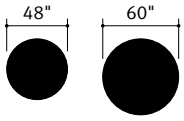
▶Page C258



Group Work Tables

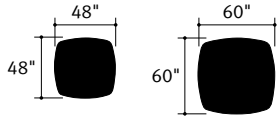
Round Table, Snap Legs

▶Page C259



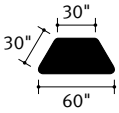
Rounded Square Table, Snap Legs

▶Page C259



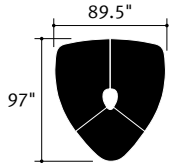
Trapezoid Table, Snap Legs

▶Page C259



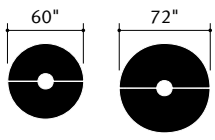
Presentation Table, Snap Legs

▶Page C260



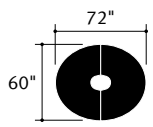
Two-Piece Round Tables, Link Legs

▶Page C261



Two-Piece Oval Table, Link Legs

▶Page C261



DESIGN: FM DESIGN

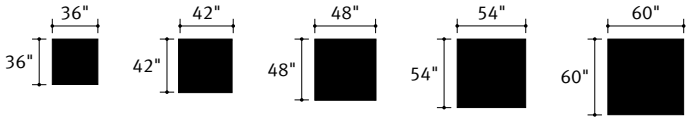
▶Master Class, pages C26, C254

THE REUNION COLLECTION
SIN 711.11

Conference Tops

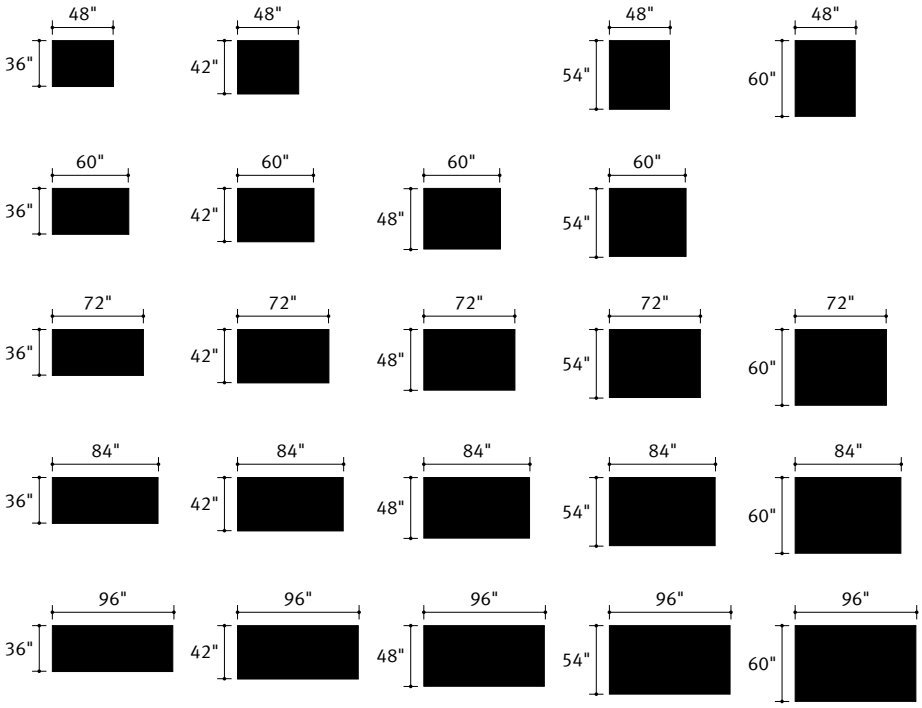
Square Tops

▶Page C262



Rectangular Tops

▶Pages C263–C267



Link Legs

▶Page C263

THE REUNION COLLECTION
SIN 711.11

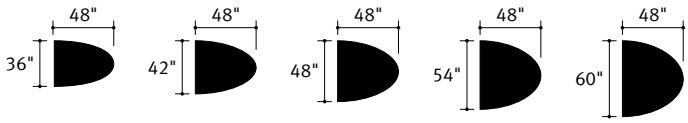
D E S I G N : F M D E S I G N

▶Master Class, pages C26, C254

Conference Tops, continued

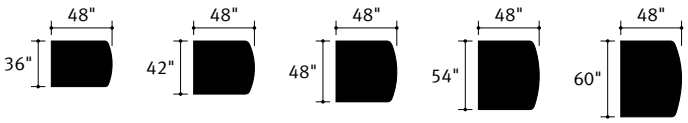
Bullet Tops

▶Page C268



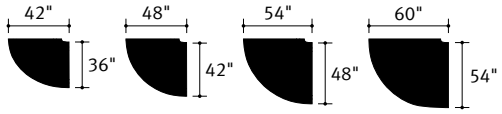
Slice Tops

▶Page C269



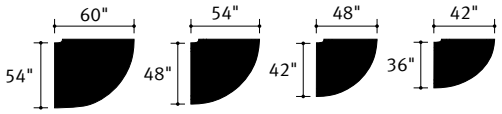
Quarter Oval Tops, Left Hand

▶Page C270



Quarter Oval Tops, Right Hand

▶Page C271



Link Legs

▶Page C268

DESIGN: FM DESIGN

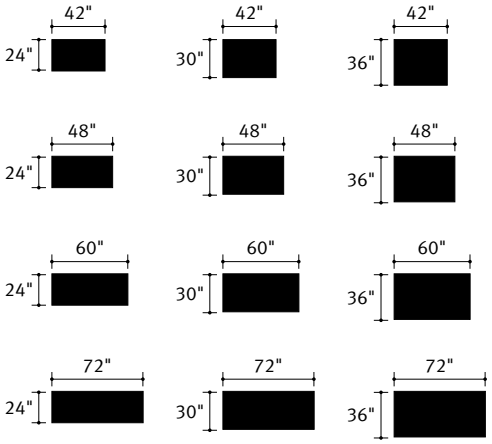
▶Master Class, pages C26, C254

THE REUNION COLLECTION
SIN 711.11

Seminar Tables

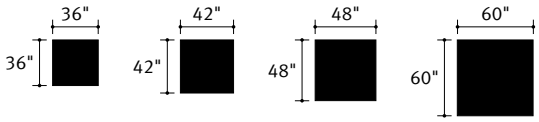
Rectangular, Snap Legs

▶Pages C272–C277



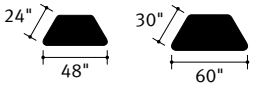
Square, Snap Legs

▶Pages C278–C279



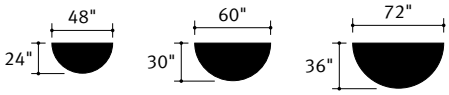
Trapezoid, Snap Legs

▶Pages C280–C281



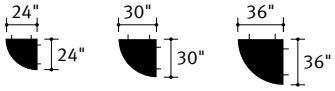
Half Round, Snap Legs

▶Page C282



Connecting Tops

▶Page C283



RIZZI ARC

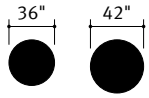
DESIGN: JOHN RIZZI

▶Master Class, page C26

SIN 711.11

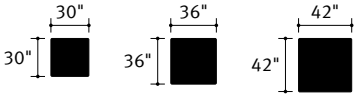
Round*

▶Page C287



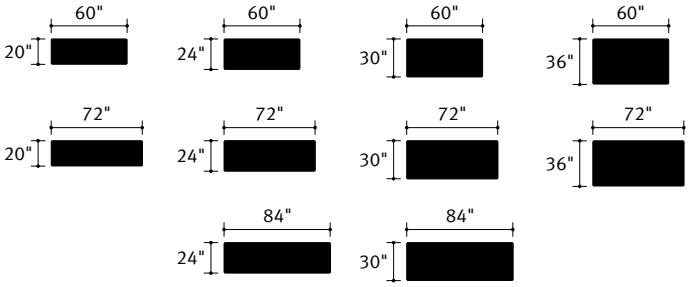
Square

▶Page C288



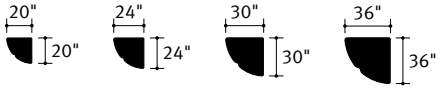
Rectangular

▶Pages C289–C293



Connecting Tops

▶Page C294

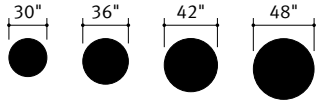


▶Master Class, page C26

SIN 711.11

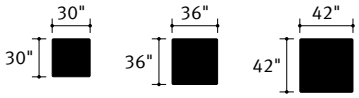
Round*

▶Page C298



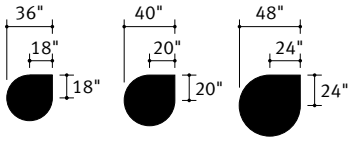
Square

▶Page C299



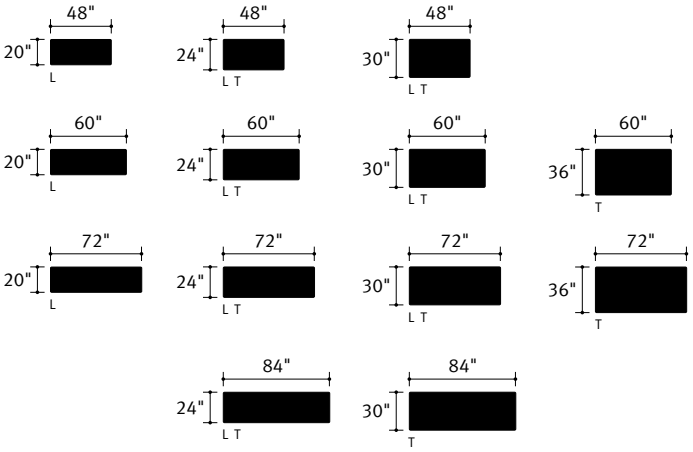
Teardrop

▶Page C300



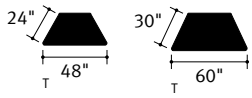
Rectangular

▶Pages C302–C313



Trapezoid

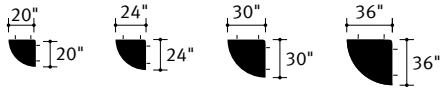
▶Page C314



T=T-base
L=L-base

Connecting Tops

▶Page C315



RUNNER

DESIGN: JEFF CRONK

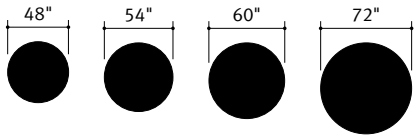
▶Master Class, page C26

SIN 711.11

I-Leg Tables

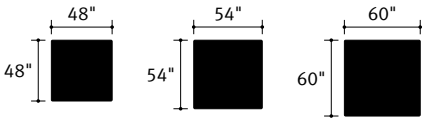
Round

▶Page C319



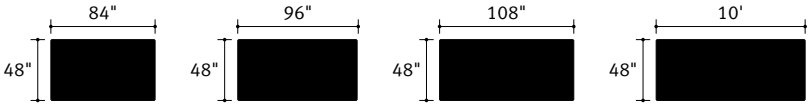
Square

▶Page C320



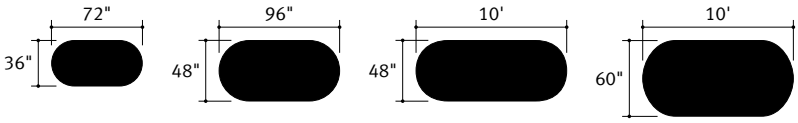
Rectangular

▶Page C321



Racetrack

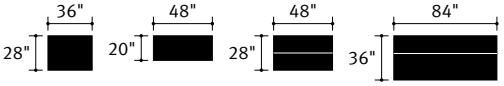
▶Page C322



Carts

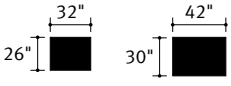
Computer Carts

▶Pages C324–C326



TV/VCR Cart and Projector Cart

▶Pages C327–C328

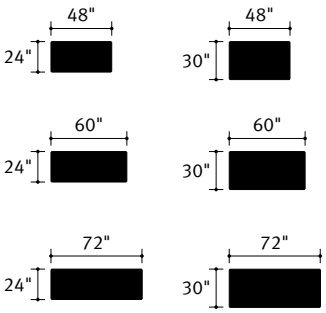


▶Master Class, pages C26, C332

SIN 711.11

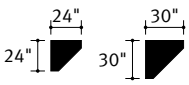
Rectangular

▶Page C338



Corner Tops

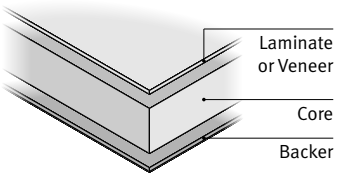
▶Page C339



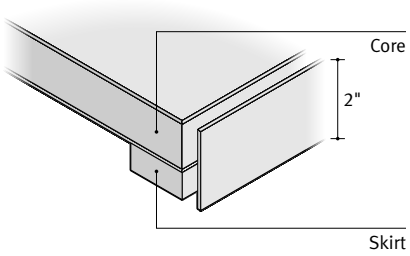
SIN 711.11

Construction Details

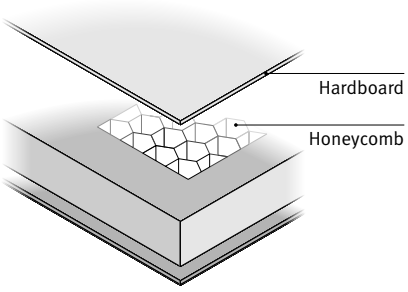
Tops



Solid core tops with 0.75" and 1.25" edge thickness have a core of 45-pound median-density particle board with laminate or wood veneer on the top and a backer applied to the opposite side for balance. Laminate and wood veneer surfaces are bonded to the core with a PVA adhesive in a cold press.

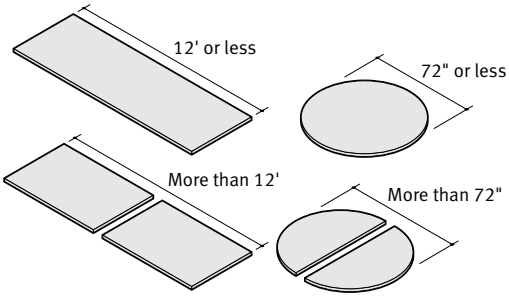


Solid core tops with 2" edge thickness have the same construction details described above with a skirt added to the perimeter of the top. This built-up edge gives the top the appearance of increased thickness while helping to reduce the overall weight.



Honeycomb core tops with 1.25" edge thickness use a kraft paper honeycomb core within a particle board frame. Center stretcher adds strength and 1/8"-thick hardboard faces provide resistance to punctures and dents. Honeycomb tops are used on Rizzi Arc and Runner folding tables.

Sectioned Tops



Large tops are shipped in sections with Tite-Joint fasteners for assembly on site. Table tops that are longer than 12' and table tops that are larger than 72" in diameter are always shipped in two pieces. *Tip: 72"-diameter, 540 Conference tables do not ship in two pieces but will have a seam, as laminate and veneer are only available in sheets that are 60"W or less.*

Large tops can be difficult to move through some buildings. *Tip: Inspect the building where the table will be installed to confirm that elevators, loading docks, hallways, doorways, windows, etc., can accommodate large table tops.* You can request any one-piece top to be fabricated and shipped in two pieces to accommodate these small spaces. The following upcharges apply:

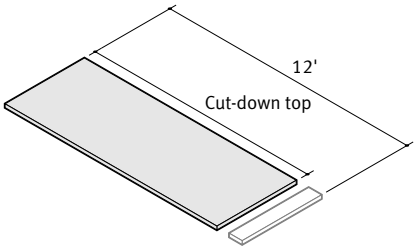
Width of top	List Upcharge for Cut
24" through 36"	+$204
37" through 48"	+$230
49" through 60"	+$255

To specify sectioned tops, designate "sectioned top".

A two-piece top may be fabricated and shipped in three pieces, please contact Vecta specials department for a quotation, 972.641.2860.

Custom Shapes and Sizes

Special table sizes and shapes are possible. To confirm practicality and obtain a quotation, contact Vecta specials department at 972.641.2860.



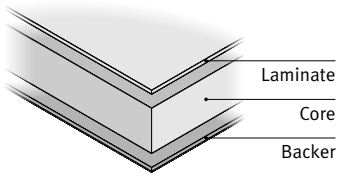
Cut-down tops, which are standard table tops with smaller dimensions, are available. Use the product number of the next larger size and specify the exact dimensions you want. Some restrictions apply, including minimum quantities. This option is not available for folding tables. Additional lead times may be required. Contact Vecta customer service at 972.641.2860. The following upcharges apply to cut-down tops.

	List Upcharge to Cut Top Down
Cut-down top	+$100

Surface Materials

Table tops are available in plastic laminates and wood veneer.

Plastic Laminates



Laminates are available in two standard grades. Additional laminates from any manufacturer may also be practical—see *Other laminates* in the following column.

Laminate grades 1 and 2 are price groupings. Grade 2 costs slightly more.
▶See individual product specification pages for prices.

Grade 1 laminates include:
- Vecta standard laminates
  ▶See *Tables Surface Materials Listing*, page C34.
- Steelcase standard laminates (code T098)
  ▶See *Steelcase Surface Materials Reference Manual* (S1359).
- Any standard-grade Wilsonart laminate in solid color, wood grain, or pattern finish (code T098)

Grade 2 laminates (code T099) include any standard-grade, solid color, wood grain, or patterned laminate from Nevamar (includes Matrix), Formica, or Pionite. Grade 2 laminates may have extended lead times. For details, contact Vecta customer service at 972.641.2860.

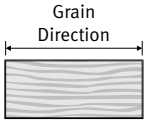
Other laminates that are not included in the grade 1 or grade 2 offerings may also be available, such as Abet Laminati and Laminart. To determine availability and pricing, contact Vecta customer service at 972.641.2860, with the laminate manufacturer's name and the name and number of the laminate you want.

Laminate swatches are reproduced in the *Fabric and Finish Representations* foldout in the back of the book.

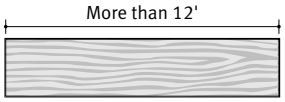
Swatch cards and actual samples of Vecta standard laminates are available from your Vecta customer service representative. For samples of laminates from other manufacturers, contact them directly:

Wilsonart	1.800.433.3222
Nevamar	1.800.638.4380
Formica	1.800.FORMICA
Pionite	1.800.285.5161

Tip: Laminate manufacturers change their offerings frequently. Always check availability before ordering.



Wood grain laminates are always oriented with the grain direction running parallel with the length of the table top. You cannot specify wood grain laminates with end- or side-matched grain directions.



Wood-grain laminate sectioned tops cannot be guaranteed to have a perfect match of the grain pattern along the seam that joins the sections. Large tops that are more than 12' in length require two or more separate sheets of laminate. Vecta will create the best match that is possible between two sheets of laminate, but depending on the wood-grain laminate pattern that you choose, a perfect match between sections cannot be guaranteed.

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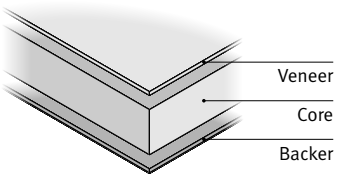
Wood edges are not recommended on tables with wood-grain laminates because matching of wood-grain laminate and natural, solid wood is not guaranteed. For tables with wood edge profiles, always specify either laminates in solid colors or patterns or wood veneer surfaces.

Wood Veneers



Wood veneer table tops are fabricated with Architectural Grade A hardwood veneer, plain sliced, book matched, and bonded to the core with a backing sheet for balance. Veneer tops and solid wood edge profiles are stained, and then finished with at least two coats of catalyzed-conversion varnish, and oven cured. This standard finish is highly resistant to stains and abrasion.

Wood is a natural material; slight variations occur in veneer texture, color, grain configuration, and stain acceptance. Vecta stains are all applied with an exacting regard for consistency and are well within traditional tolerances for wood products. But you should know that finished tops may vary slightly in tone or character from each other or from the samples Vecta produces. No guarantee can be made of an absolutely exact match.

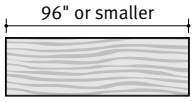
Wood veneer swatches are reproduced in the *Fabric and Finish Representations* foldout in the back of the book.
▶See *Tables Surface Materials Listing*, page C34, for a list.

Swatch cards and actual samples of Vecta standard wood veneers are available from your Vecta customer service representative.

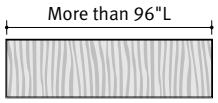
Additional wood veneer species are available. To confirm availability and to determine pricing, contact Vecta customer service at 972.641.2860.

Standard Veneer Grain Directions

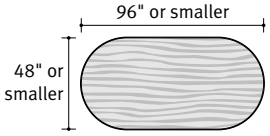
Grain directions are determined by the size and shape of the table top. Refer to the following guidelines for standard grain directions.
Exception: Grain direction on Grip and Reunion conference table tops runs parallel to the width of the top regardless of the size of the table.



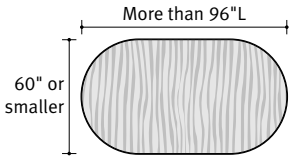
Grain runs parallel to the length on rectangular and boat tops that are 96"L or less.



Grain runs parallel to the width on rectangular and boat tops that are more than 96"L.

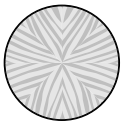


Grain runs parallel to the length on racetrack tops that are 96"L or 48"W or smaller.



Grain runs across the width on racetrack tops that are 60"W or larger or more than 96"L.

Wedge-cut veneer grain direction radiates from the center on the ends of racetrack tops. Straight-grain veneer runs across the width.



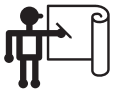
Wedge-cut veneers radiate from the center on round tops.

Grain-Matched Veneers

Grain-matched veneer is available in cases where you want the grain direction and pattern to continue from one top to an adjacent ganged top. Vecta can accommodate the continuation of veneer grain from one ganged top to the next in almost all arrangements, using one of three types of matching—end matched, side matched, and end-and-side matched.

Same flitch veneer is also available at an upcharge for tables that require similar graining and color, but will not be ganged. For example, specify same flitch veneer for two tables used in the same room, but spaced apart.

Additional lead time may be needed for grain-matched veneers. Contact Vecta customer service at 972.641.2860 to discuss availability.

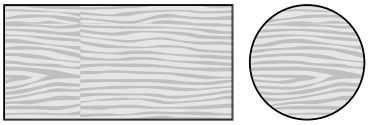


Send us a drawing. Always include a drawing or sketch along with your specification showing the arrangement of tables you plan so that we can ensure proper grain matching.

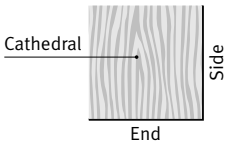
Specifying grain-matched veneers requires an upcharge.

Specify	List Upcharge
Same flitch	10% of the total list price
End-matched	10% of the total list price
Side-matched	10% of the total list price
End-and-side matched	20% of the total list price

Exception: No upcharge for grain matching on standard Grip and standard Reunion conference tables.

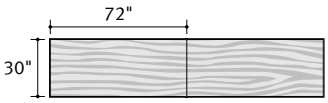


Same flitch matching is specified in cases where you want the veneer grain and pattern on two or more tops to come from the same flitch of veneer. This ensures a consistent grain pattern and coloration and should be specified when tops will be used near each other but not ganged.

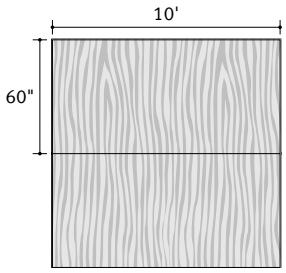


Grain directions are designated in relation to the dominate direction of the veneer—often referred to as the "cathedral" of the veneer. *End-matched* veneer refers to two pieces of veneer that match at the *end* of the cathedral. *Side matched* veneer refers to two pieces of veneer that match along the *side* of the cathedrals.

End-matched veneer is specified on tops that will be ganged with the edges that are perpendicular to the grain direction butted against each other. Let's look at two examples.

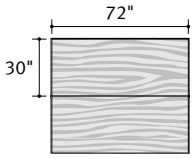


Example 1: On most tables that are 72"L x 30"W, the veneer grain direction will be parallel to the 72" side. If you specify "end matched," the veneer grain on one 30" side of one table will continue on one 30" side of the adjacent table.

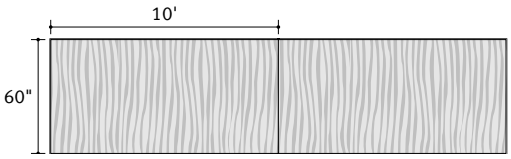


Example 2: On tables that are 10'L x 60"W, the veneer grain direction will be parallel to the 60" side. If you specify "end matched," the veneer grain on the 10' side of one table will continue on one 10' side of the adjacent table.

Side matched veneer is specified on tops that will be ganged with the edges that are parallel to the grain direction butted against each other. Let's look at two examples.



Example 1: On most tables that are 72"L x 30"W, the veneer grain direction will be parallel to the 72" side. If you specify "side matched," the veneer grain on one 72" side of one table will continue on one 72" side of the adjacent table.



Example 2: On tables that are 10'L x 60"W, the veneer grain direction will be parallel to the 60" side. If you specify "side matched," the veneer grain on the 60" side of one table will continue on one 60" side of the adjacent table.

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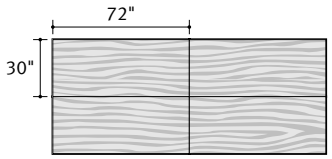


End-and-side matched veneer is specified when several tops will be ganged along two or more edges.

Stains

Stains applied to Vecta wood veneer table tops are standard with the same stain color applied to both the top and the wood edge profile. If you want a contrasting stain color applied to the wood edge profile, that may be practical. To confirm applicability, contact Vecta customer service at 972.641.2860.

Stain swatches are reproduced in the *Fabric and Finish Representations* foldout in the back of the book.

Swatch cards and actual samples of Vecta standard wood veneers are available from your Vecta customer service representative.

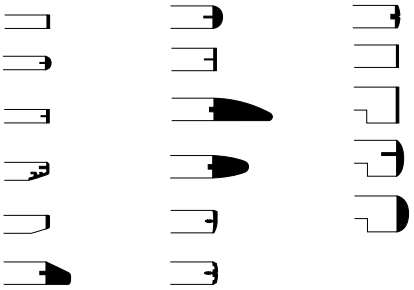
Additional wood veneer stains are possible. Vecta offers two programs to accommodate customers who need special stains—Stain-to-Match and Stain AND Finish to Match.

Stain-to-match option is a special Vecta program that will match a wood stain sample that you provide. There is no additional charge for this service. You must supply a sample of reasonable size (3" x 3" or larger is usually adequate). Vecta will formulate a stain, produce a matching sample, and send it to you for approval. When we receive your written approval, we'll schedule production of your order. *Tip: Stain to Match will achieve a color match to the sample only. Graining of the wood veneer and final surface finish may differ from your original sample. See Stain AND Finish to Match below.*

Stain AND Finish to Match is a special Vecta program that can achieve both a color and a surface finish match for most customer-supplied samples. To determine feasibility and pricing, send us a sample of reasonable size (3" x 3" or larger is usually adequate) before you send us your order. If feasible, Vecta will produce a sample showing the best possible match and send it to you for approval. When we receive your written approval, we'll schedule production of your order.

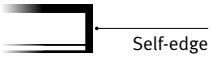
Stain formulas for special stain color matches are all retained in Vecta's archives so that you can refer to them in future orders and skip the approval steps required for the initial order.

Edge Profiles

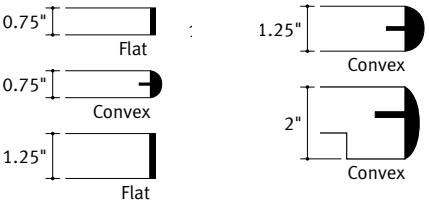


Edge profiles on Vecta tables are available in a wide variety of shapes and sizes in vinyl, solid wood, and self edge. For an overview of which edge profiles are available on specific table tops.
▶See *Table Edge Selection Guide,* pages C32-C33.

Top dimensions throughout this guide refer to the size of the top including any edge profile.

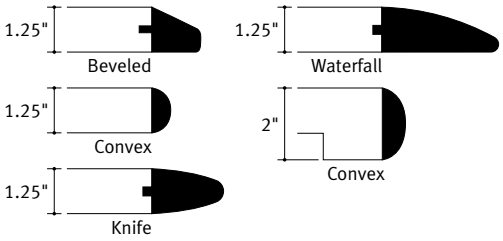


Self-edge table tops have flat edges that are surfaced with the same material and color that is applied to the top of the table. Self edges are available on tops that are 0.75", 1.25", and 2" thick.



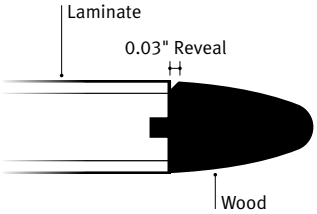
Vinyl edge profiles are available in the following shapes and colors on table tops that are 0.75", 1.25", and 2" thick:

Top Thickness	Profile Shape	Color
0.75"	Flat	Black
	Convex	Black
1.25"	Flat	Black
	Convex	Black
		Warm White
		Woodrose (warm grey)
		Smoke (cool grey)
2"	Convex	Black

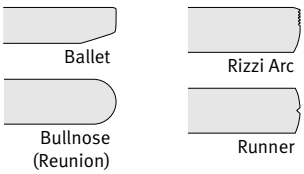


Wood edge profiles are available in the following shapes:

Top Thickness	Profile Shape
1.25"	Beveled
	Convex
	Knife
	Waterfall
2"	Convex



Reveal highlights the boundary between some wood edge profiles and laminate tops on Vecta tables. Knife and Waterfall feature the 0.03" reveal. Reveal is not included on table tops that combine wood edge profile with wood veneer top.



Signature edge profiles are standard on Ballet, Rizzi Arc, and Runner. These special edge profiles are not available on other table products.

Table Base Finishes

Table bases are available with Polished Aluminum or powder coat colors. Refer to the individual product specifying pages for availability. Powder coat colors are shown in the *Tables Surface Materials Listing,* page C34.

Care and Maintenance

Laminate should be cleaned with soap and water. For stubborn stains, use a non-abrasive household cleaner.

Veneers should be cleaned regularly with mild soap and water and dried with a soft cloth. To polish, use silicone-free household polishers. Use sparingly.
Tip: Never use ammonia-based cleaners or wax on wood surfaces.

Powder coat finishes on table bases should be cleaned with a liquid detergent and water. Remove stubborn stains with liquid cleanser, such as Formula 409.

Polished Aluminum finishes on table bases should be cleaned with a commercial powder, liquid, or paste metal cleaner and polish. Follow the manufacturer's directions.

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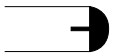
Edge Alternatives		Table Top Shape: Round	Square	Rectangular	Racetrack	Boat
2" Tops						
	• 2" convex wood • 0.66"D profile • Black	• Available on tables if diameter is 10' or less	• Available with square corners only	• Available with square corners only	• Available	• Available with square corners only
	• 2" convex vinyl • 0.25"D profile • Black	• Available	• Available with 5.25" radius corners only	• Available with 5.25" radius corners only	• Available	• Available with 5.25" radius corners only
	• 2" self-edge in same material as top surface	• Available	• Available with 5.25" radius corners only	• Available with 5.25" radius corners only	• Available	• Available with 5.25" radius corners only
1.25" Tops						
	• 1.25" convex wood • 0.44"D profile	• Available if diameter is 72" or less	• Available with softened square corners only	• Available with softened square corners only	• Available	• Available with softened square corners only
	• 1.25" beveled wood • 1.25"D profile	• Available if diameter is 18" or more	• Available with square corners only	• Available with square corners only	• Available	No
	• 1.25" knife wood • 2"D profile	• Available if diameter is 36" to 60"	• Available with square corners only	• Available with square corners only	• Available on tops 54"W or less	No
	• 1.25" waterfall wood • 3.5"D profile	No	• Available with square corners only	• Available with square corners only	No	No
	• 1.25" convex vinyl • 0.25"D profile • Black, Warm White, Woodrose, Smoke	• Available	• Available with 2" radius corners only	• Available with 2" radius corners only	• Available	• Available with 2" radius corners only
	• 1.25" flat vinyl • Black	• Available	• Available with square corners only	• Available with square corners only	• Available	• Available with square corners, or 2" radius corners, by request
	• 1.25" self-edge in same material as top surface	• Available	• Available with square corners, or 2" radius corners, by request	• Available with square corners, or 2" radius corners, by request	• Available	• Available with square corners, or 2" radius corners, by request
	• 1.25" Runner vinyl • 0.25"D profile • Black, Warm White, Woodrose, Smoke	• Available	• Available with 1" radius corners only	• Available with 1" radius corners only	• Available	• Available with 1" radius corners only

SIN 711.11

Edge Alternatives		Table Top Shape: Round	Square	Rectangular	Racetrack	Boat
1.25" Tops, continued		●	■	▬	⬭	⬭
	• 1.25" Runner wood • 0.25"D profile	• Available	• Available with square corners only	• Available with square corners only	• Available	• Available
	• 1.25" Rizzi Arc vinyl • 0.25"D profile • Black, Warm White, Woodrose, Smoke	• Available	• Available with 1" radius corners only	• Available with 1" radius corners only	• Available	• Available with 1" radius corners only
1" Tops, Ballet only						
	• 1" Ballet vinyl • 0.125"D profile	• Available	• Available with square corners only, injection-molded plastic	• Available with square corners only injection-molded plastic	• Available	No
	• 1" Ballet wood	• Available	• Available with square corners only	• Available with square corners only	• Available	No
0.75" Tops						
	• 0.75" convex vinyl • 0.25"D profile • Black	• Available	• Available with 2" radius corners only	• Available	• Available	• Available
	• 0.75" flat vinyl • 0.25"D profile • Black	• Available	• Available with square corners only	• Available with square corners only	• Available	• Available with square corners, or 2" radius corners, by request
	• 0.75" self-edge in same material as top surface	• Available	• Available with square corners, or 2" radius corners, by request	• Available with square corners, or 2" radius corners, by request	• Available	• Available with square corners, or radius corners, by request

SIN 711.11

Wood Veneer Finishes

Color Name	Number
Natural Maple	**T111**
Natural Beech	**T511**
Oak on Beech	**T512**
Ochre on Beech	**T513**
Pear on Beech	**T514**
Light Cherry on Beech	**T515**
Walnut	**T611**
Black on Walnut	**T612**
Dark Cherry	**T712**
Eggplant on Cherry	**T713**

Vecta Laminates

Color Name	Number
Milkdrop	**T301**
Gauze	**T302**
Mothwing	**T305**
Midnight	**T313**
Sleepwalk	**T323**
Maple	**T328**
Light Cherry	**T331**
White Nebula	**T336**
Poppyseed	**T338**
Pepper	**T340**
Cayenne	**T341**
Charcoal	**T348**
Starlight	**T349**
Flax	**T350**
Golden Allusion	**T351**
Mineral	**T352**
Fresh Cherry	**T353**
Black Ashwood	**T355**
Lodestone	**T356**

Base Finish—Polished Aluminum

	Number
Polished Aluminum	**0050**

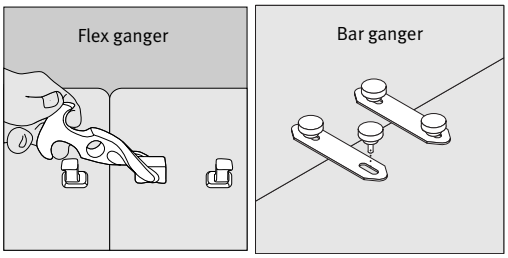
Base Finish—Powder Coat

Color Name	Number
Matte Black	**0014**
Capitol	**0120**
Concrete	**0123**
Highway	**0124**
Runway	**0127**
Festival	**0133**
Storm	**0152**
Steel	**0153**
Gunmetal	**0154**
Tux	**0155**
Grey Onyx	**0158**
Titan	**0159**
Khaki	**0160**
Sodium	**0161**
Capitol Wrinkle	**0220**
Concrete Wrinkle	**0223**
Highway Wrinkle	**0224**
Runway Wrinkle	**0227**
Khaki Wrinkle	**0260**
Sodium Wrinkle	**0261**
Runway Metallic	**0327**
Champagne	**0359**
Black	**1014**

Frontier Screen Fabrics

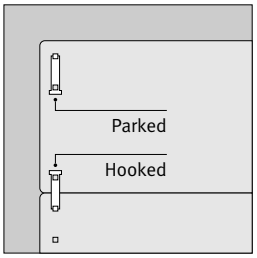
Fabric Style Name and Number	Color Numbers	Contents	Width
Brunswick 6307	**6307-103** **6307-502** **6307-802** **6307-803** **6307-806**	100% Polyester	67"
Senecal 6308	**6308-801** **6308-802** **6308-803** **6308-804** **6308-805**	100% Polyester	66"
About Face 5633	**5633-101** **5633-102** **5633-601** **5633-802** **5633-803**	100% Recylcled, Solution Dyed	66"
Manhattan 6506	**6506-101** **6506-801** **6506-802** **6506-803** **6506-804**	100% Polyester with Light Acrylic Backing	66"

Connections

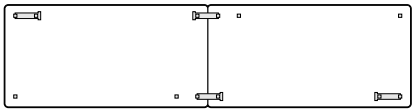


Gangers are available in two types—flex and bar. They can be used to easily link adjacent, square and rectangular tables in multiple table configurations. Use flex gangers in situations when tables will frequently be reconfigured and re-ganged. Use bar gangers in applications where tables need to be rigidly linked for long periods of time. Flex gangers may be installed in the factory or on site. Bar gangers are always factory installed. Refer to the following list for ganger availability on rectangular tables.

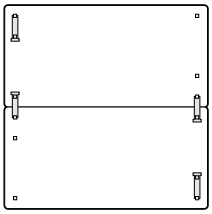
	Flex Gangers	Bar Gangers
Ballet	Field	Factory
Derby	Field	Factory
Ginkgo Biloba	Field	Factory
Reunion Seminar	Factory	N.A.
Rizzi Arc	Factory	Factory
Runner T- and L-Base	Factory	Factory



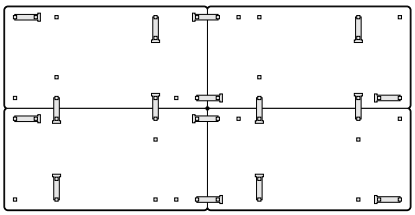
Flex gangers use a flexible loop that engages a hook to hold two adjacent table tops in place. No tools are required to stretch the loop across the seam between two table edges and to connect it to the hook on the adjacent table. Loops that are not in use can be secured to a parking hook.



End-to-end

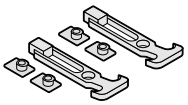


Side-to-side



End-and-side

Factory-installed flex gangers are available as an option on Reunion Seminar, Rizzi Arc, and Runner T- and L-base tables. Gangers and hooks are installed on the sides of the tables that are going to be joined. You can specify end-to-end, side-to-side, or end-and-side arrangements.



Field-installed flex ganger packages are available to add on site to tables with vinyl edges or self-edged tables with tops that are 1"- to 1.25"-thick. Specify one package for each seam.

Flex Ganger Package	Product Number	List Price
Flex ganger	**793365**	$60
Flex ganger for Ballet tables only (not for side-to-side ganging)	**793365L**	$60

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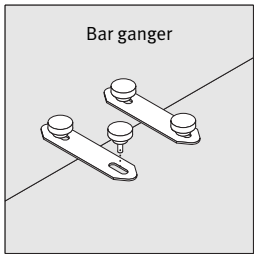
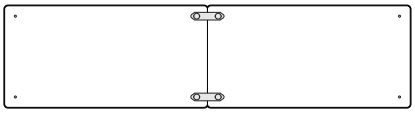
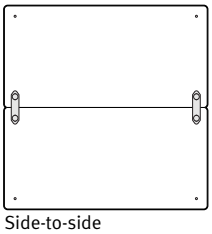
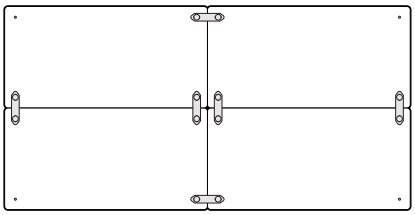


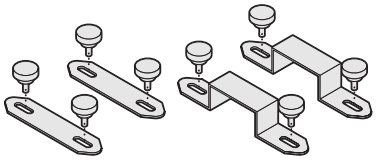
Bar gangers use steel bars to join adjacent tables. One end of the bar is captured by the host table and allows the bar to pivot beneath adjacent table where it is captured by a threaded post with knob. Factory-installed threaded insert in underside of table top accepts the threaded knob. No tools are required to link tables with bar gangers. Bar gangers are used with tables that have flat vinyl or self edges only.


End-to-end


Side-to-side

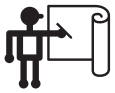

End-and-side

Factory-installed bar ganger inserts are standard on all rectangular Ballet, Derby, Rizzi Arc, and Runner tables to allow tables to be joined end to end and/or side to side. Threaded inserts are available as an option on Ballet, Derby, Disc, Ginkgo Biloba, Rizzi Arc, and Runner tables with vinyl or self edges. Specify *universal ganging* when you order your tables. You must also order the appropriate number of ganger packages separately. Order one package for each pair of table edges that are going to be joined.
Tip: Please send a drawing of your arrangement along with your order to ensure that gangers are properly installed.



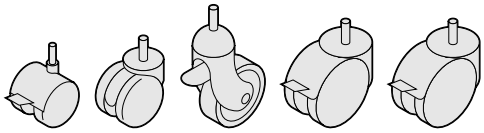
Bar ganger packages are available in two versions —standard for 1.25"-thick tops and long for 2"-thick tops.

Bar Ganger Package	Product Number	List Price
Bar ganger for 1.25"-thick tops	**793335**	$38
Bar ganger for 2"-thick tops	**793351**	$38



Send us a drawing. If your tables are going to be used in a configuration that requires ganging, please send us a drawing or sketch so that we can give you exactly what you want.

Casters



Casters are available as a factory-installed option on the following tables:

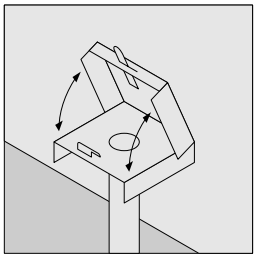
	2" Dual Locking	2" Dual Non-Locking	3" Single Locking	3" Dual Locking	3" Dual Locking
Ballet K-base tables	*				
Reunion Nomad		•			
Reunion Snap Leg			*		
Runner I-Leg					*
Runner pedestal-base tables	*				
Train table				•	

* = Available • = Standard

▶See individual product specification pages for availability.

Tip: Casters cannot be adjusted to level tables.

Flip Top



Flip-top mechanism is available on the following pedestal base tables: Ballet, Derby, Rizzi Arc, and Runner. The flip-top mechanism allows tops to tilt for more compact storage of tables that are not in use. Safety latch secures the top in flat position and must be released to flip top up.

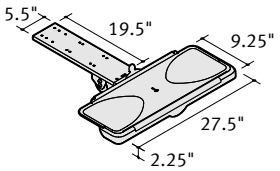
▶See individual product specification pages for availability, prices, and specification information.

Tip: Flip-top tables are not meant to be used in configurations. Tops may not align.

Special Height Tables

Special table heights or special table heights on other tables may be practical. To confirm practicality and obtain a quotation, contact Vecta customer service at 972.641.2860.

Keyboard Shelves



Stella keyboard shelves can be installed on any suitable Vecta table. Stella's unique mechanism provides knob-free adjustability so the user can position the keyboard anywhere from 2" above to 5" below the worksurface. Keyboard shelf tilts +/–15 degrees. Stella keyboard support is 6031 Meteorite grey.

▶See individual product specification pages for availability.

Installation requires an unobstructed area on the underside of the table top that is at least 20"D. Keyboard shelves should not be attached to folding or flip-top tables.

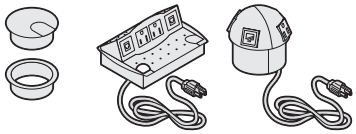
Stella keyboard shelf can be specified and shipped with any suitable table. It is shipped K.D. and must be added to the table on site.

Product Number	List Price for Stella Keyboard
CCSAF2 (VCT)	$393

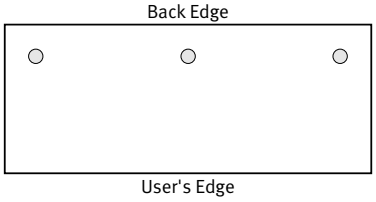
To order Stella keyboard shelves separately or for more product information, contact Details at 1.800.833.0411.

SIN 711.11

Power and Voice/Data Access



Convenient access to power and voice/data outlets at table-top level can be accommodated with field-installed Interports and with factory-installed grommets and spheres on rectangular Ballet, Reunion Seminar, Rizzi Arc, and Runner tables.



Standard locations for grommets and spheres are along the back edge of the worksurface in the center or on the left or right side.

▶See pages L38–L39 for standard locations.

Custon locations are possible. Special locations require an engineering review to confirm practicality. Please send a drawing to your customer service representative to show the locations you want, confirm practicality, and obtain a quotation.

Tip: Please send a drawing of your arrangement along with your order to ensure that grommets and spheres are properly installed.

Additional tables may be able to accommodate grommets, Interports, and spheres. Ask your customer service representative to help you determine practicality.

Access to power and voice/data connection points can be accomplished many different ways. Here's an overview of the alternatives that can be used with each type of table. Some restrictions apply. Refer to the individual product specifying pages for availability or ask your customer service representative or Vecta at 972.641.2860.

SIN 711.11

	Grommet ▶page C40	**Interport** ▶page C44	**Sphere** ▶page C42	**Interact** ▶page C45	**Power strip** ▶page C45	**POD** ▶page C335
Arriva	⊕ + ● May affect folding	⊕ + May affect folding	⊕ + ● May affect folding	⊕ + May affect folding	+	
Ballet	⊕ + ● May affect folding	⊕ + May affect folding	⊕ + ● May affect folding	⊕ + May affect folding	+	
Derby	⊕ +	⊕ +	⊕ +	⊕ +	+	
Disc	⊕ +	⊕ +	⊕ +	⊕ +	+	
540	⊕ +	⊕ +	⊕ +	⊕ +	+	
Ginkgo Biloba	⊕ +	⊕ +	⊕ +	⊕ +	+	
Grip	⊕ +	⊕ +	⊕ +	⊕ +	+	
Reunion Seminar	⊕ + ●	⊕ +	⊕ + ●	⊕ +	+	
Rizzi Arc	⊕ + ● May affect folding	⊕ + May affect folding	⊕ + ● May affect folding	⊕ + May affect folding	+	
Runner	⊕ + ● May affect folding	⊕ + May affect folding	⊕ + ● May affect folding	⊕ + May affect folding	+	
Train Table	⊕ +	+	⊕ +	⊕ +	+	● Center location only
Cafe Table	⊕ + Center location only	⊕ + Center location only	⊕ + Center location only		+	

Tip: Some tables may not be able to accommodate a particular device. See product pages for complete details.

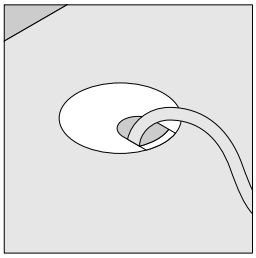
● = Hole factory cut in standard location (specify left, right, center);

⊕ = Hole factory cut to custom specifications;
Tip: Send us a drawing with measurements indicating the exact location(s) in the table. If the locations are possible without any other changes to the table, we will manufacture the top with the cutouts at no additional charges and ship the electrical device separately, for field installation. However, if your requested locations require changes to the standard table design, you will incur additional charges.

\+ = Field installed (template provided)

SIN 711.11

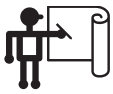
Grommets



Grommets are factory-installed, 2"-diameter openings with snap-out covers that allow power cords and voice/data cables to pass through the worksurface. Grommets are black plastic.
▶See *Grommet Locations,* page C41.

Product Number	List Price for Grommet
793215	$55

To specify grommets designate *"with 793215 grommet left, (right, or center)."* If you are specifying a grommet in a table top that does not include standard grommet locations (▶page C41), or if you want your grommets in a special location, designate grommet position.



Send us a drawing or sketch so we can give you exactly what you want.

SIN 711.11

Grommets are available factory installed. Locations are listed in the table below.

Grommets are 2" in diameter. Dimensions given are from the center of opening and are accurate within 0.25". Left, right, and center are from the user's perspective. Additional locations are possible. Contact Vecta customer service at 972.641.2860.

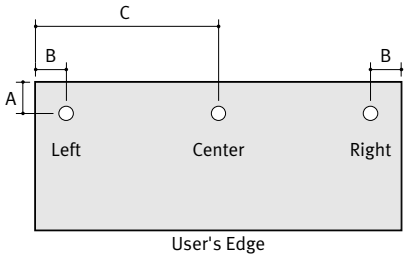


Table		A	B	C
Ballet K				
20"D	48"W	3.5"	8.5"	24"
	60"W	3.5"	8.5"	30"
	72"W	3.5"	8.5"	36"
	84"W	3.5"	8.5"	42"
24"D	48"W	3.5"	8.5"	24"
	60"W	3.5"	8.5"	30"
	72"W	3.5"	8.5"	36"
	84"W	3.5"	8.5"	42"
30"D	48"W	6.16"	8.5"	24"
	60"W	6.16"	8.5"	30"
	72"W	6.16"	8.5"	36"
Reunion Seminar				
24"D	42"W	6"	11.5"	21"
	48"W	6"	11.5"	24"
	60"W	6"	11.5"	30"
	72"W	6"	11.5"	36"
30"D	42"W	6"	11.5"	21"
	48"W	6"	11.5"	24"
	60"W	6"	11.5"	30"
	72"W	6"	11.5"	36"
36"D	42"W	6"	11.5"	21"
	48"W	6"	11.5"	24"
	60"W	6"	11.5"	30"
	72"W	6"	11.5"	36"
Rizzi Arc				
20"D	60"W	6.5"	4"	30"
	72"W	6.16"	8.5"	36"
24"D	60"W	5.6"	8.5"	30"
	72"W	6.16"	8.5"	36"
	84"W	6.16"	8.5"	42"
30"D	60"W	6.16"	8.5"	30"
	72"W	6.16"	8.5"	36"
	84"W	6.16"	8.5"	42"
36"D	60"W	6.16"	8.5"	30"
	72"W	6.16"	8.5"	36"

Table		A	B	C
Runner L-Base				
20"D	48"W	7"	10.75	24"
	60"W	7"	10.75"	30"
	72"W	7"	6.5"	36"
24"D	48"W	5.1"	8.5"	24"
	60"W	5.1"	8.75"	30"
	72"W	9"	6.5"	36"
	84"W	9"	8.5"	42"
30"D	48"W	6.16"	8.5"	24"
	60"W	6.16"	8.5"	30"
	72"W	6.16"	8.5"	36"
Runner T-Base				
24"D	48"W	6.16"	8.5"	24"
	60"W	6.16"	8.5"	30"
	72"W	6.16"	8.5"	36"
	84"W	6.16"	8.5"	42"
30"D	48"W	6.16"	8.5"	24"
	60"W	6.16"	8.5"	30"
	72"W	6.16"	8.5"	36"
	84"W	6.16"	8.5"	42"
36"D	60"W	6.16"	8.5"	30"
	72"W	6.16"	8.5"	36"

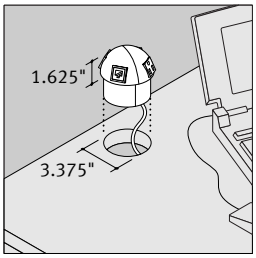
Tip: Dimensions for Runner tables apply to both folding and non-folding versions.

SIN 711.11

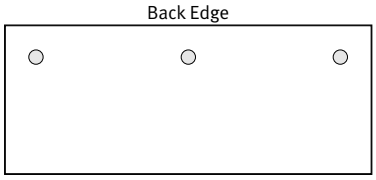
Spheres

Spheres are factory-installed units that provide convenient access to electrical power and/or voice/data outlets. Power sphere includes four simplex outlets and a 6' power cord to make connection to power supply below the worksurface. Power and communication sphere includes two simplex power outlets and two spaces to connect RJ11 or RJ45 couplers on site. Communication sphere includes four spaces to connect RJ11 or RJ45 couplers on site. Sphere is black plastic.

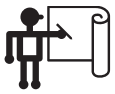
	List Price Each
PSP Sphere	$272
PCS Sphere	$186
CSP Sphere	$123
RJ11 Coupler	$ 10
RJ45 Coupler	$ 12



Diameter of sphere is 3.375". Height above table surface is 1.625".



To specify sphere, indicate the position you want when you specify your table, and the opening for the unit will be cut in the table top when it is produced. If you choose a standard location (▶page C43), the sphere will be shipped with the table so that it can be installed on site. If you specify a special location for the sphere or if you specify the sphere in a top where it is not available as a standard, the opening will be cut when the top is produced, but you must order the sphere separately (from previous column), and install it on site.
▶See *Sphere Locations,* page C43.



Send us a drawing or sketch so we can give you exactly what you want.

Field-installed sphere is practical on many table tops. Order the unit separately and cut the required hole in the table top on site. Installation instructions will be shipped with the sphere.
▶Specifying, page C318

SIN 711.11

Spheres are available factory installed. Locations are listed in the table below.

Sphere is 3" diameter. Dimensions given are from center of opening and are accurate within 0.25". Left, right, and center are from the user's prospective. Additional locations are possible. Contact Vecta customer service at 972.641.2860.

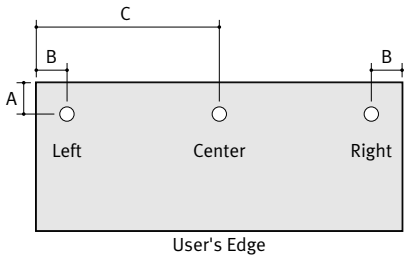


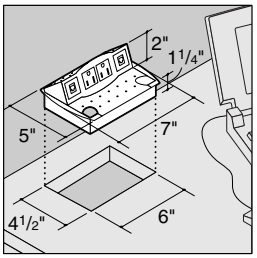
Table		A	B	C
Ballet K				
20"D	48"W	3.5"	8.5"	24"
	60"W	3.5"	8.5"	30"
	72"W	3.5"	8.5"	36"
	84"W	3.5"	8.5"	42"
24"D	48"W	3.5"	8.5"	24"
	60"W	3.5"	8.5"	30"
	72"W	3.5"	8.5"	36"
	84"W	3.5"	8.5"	42"
30"D	48"W	6.16"	8.5"	24"
	60"W	6.16"	8.5"	30"
	72"W	6.16"	8.5"	36"
Reunion Seminar				
24"D	42"W	6.5"	11.5"	21"
	48"W	6.5"	11.5"	24"
	60"W	6.5"	11.5"	30"
	72"W	6.5"	11.5"	36"
30"D	42"W	6.5"	11.5"	21"
	48"W	6.5"	11.5"	24"
	60"W	6.5"	11.5"	30"
	72"W	6.5"	11.5"	36"
36"D	42"W	6.5"	11.5"	21"
	48"W	6.5"	11.5"	24"
	60"W	6.5"	11.5"	30"
	72"W	6.5"	11.5"	36"
Rizzi Arc				
20"D	60"W	7.35"	3.45"	30"
	72"W	6.16"	8.5"	36"
24"D	60"W	5.6"	11.65"	30"
	72"W	6.16"	8.5"	36"
	84"W	6.16"	8.5"	42"
30"D	60"W	6.7"	8.5"	30"
	72"W	6.7"	8.5"	36"
	84"W	6.7"	8.5"	42"
36"D	60"W	6.7"	8.5"	30"
	72"W	6.7"	8.5"	36"

Table		A	B	C
Runner L-Base				
20"D	48"W	7"	N.A.	24"
	60"W	7.55"	11.15"	30"
	72"W	7.25"	6.25"	36"
24"D	48"W	7.6"	N.A.	24"
	60"W	7.6"	15"	30"
	72"W	9.45"	6.25"	36"
	84"W	9.45"	8.5	42"
30"D	48"W	10.6"	N.A.	24"
	60"W	10.6"	13.25"	30"
	72"W	10.6"	6.25"	36"
Runner T-Base				
24"D	48"W	10.6"	N.A.	24"
	60"W	10.6"	13.25"	30"
	72"W	10.6"	6.25"	36"
	84"W	10.6"	8.5"	42"
30"D	48"W	13.6"	N.A.	24"
	60"W	13.6"	13.25"	30"
	72"W	13.6"	6.25"	36"
	84"W	13.6"	8.5"	42"
36"D	60"W	16.6"	13.25"	30"
	72"W	16.6"	6.25"	36"

Tip: Dimensions for Runner tables apply to both folding and non-folding versions. Grommet positions remain the same.

SIN 711.11

Interport



Interport is a 7" x 5" box that mounts flush with the top surface of the table and contains two simplex electrical outlets and two spaces to mount customer-supplied RJ-type voice/data communications outlets. Interport can fit table thickness, 1"-1.75", by setting adjustment tabs that secure the box to the table top. For access to the outlets, the user opens a hinged door covering the box. Cords that are plugged into Interport can be dropped through the door, which can then be closed, leaving the work surface clear of clutter. Interports are available in four colors. Interports are UL and CSA listed.

Interport cord has a six-foot power cord and standard 15-amp plug. This version is ideally suited for highly mobile and frequently reconfigured tables.

Interport hardwire has six feet of flexible steel hardwire conduit for permanently hardwiring to the building power supply by a licensed electrician. This version is best suited for municipalities where code requires hardwire connections for this type of device, or for installations where the furniture will not be reconfigured.

All Interports can be factory or field installed. *Tip: Field installation requires cutting a hole in the table top; a template is provided.*

Interport modules are available in four colors: F01 Nickel, F02 Silver Mica, F03 Charcoal Mica, and F04 Matte Black.

Specifying Interport Cord and Hardwire

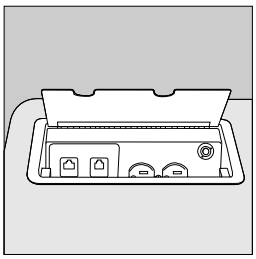
Interports are accessories and are ordered separately from tables. You should tell us where and on what tables they should be installed. Send us a drawing with measurements indicating the exact location(s) in the table. If the locations are possible without any other changes to the table, we will manufacture the top with the cutouts at no additional charges and ship the Interports separately for field installation. However, if your requested locations require changes to the standard table design, you will incur additional charges.

I**f you do not send us a drawing** indicating where to cut the holes for the Interports or if you need to filed-install them on existing tables, we will ship them separately along with a template and instructions for cutting the hole in the table top in the field.

Product Number	Description	List Price
793381	Interport, cord	$180
793384	Interport, hardwire	$220

SIN 711.11

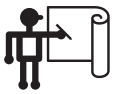
Interact



Interact is available as a factory-installed option on any solid Vecta table top. Box and lid are steel with a black textured powder coat surface. Unit contains two 15-amp power outlets with built-in circuit breaker and can accommodate one, customer-supplied modular furniture faceplate for voice/data jacks. One additional 15-amp power outlet is included on the bottom of the box. Two power infeed alternatives are available—plug or hardwire. UL and CSA listed.

	List Price Each
INTSC plug	$230
INTHW hardwire	$230

To specify Interact, designate *"with Interact"* and indicate the exact position you want. To confirm practicality, contact Vecta customer service at 972.641.2860.

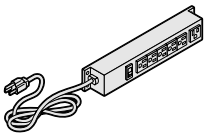


Send us a drawing. Typically, an interact is installed along the back edge of the top, but there is no standard location. Send us a drawing with measurements indicating the exact location in the table. If this location is possible without any other changes to the table, we will drill the top at no additional charges. However, if your requested loction requires changes to the standard table design, you will incur additional charges.

Modular furniture faceplates to accept voice/data outlets are available directly from many suppliers. Vecta does not supply these components. For information about compatibility, contact the manufacturers:
Amp 1.800.522.6752. Ask for *Flexmode* modular furniture faceplates and outlets.
Knone 1.800.775.5766. Ask for *Convergence* modular furniture faceplates and outlets.
Panduit 1.800.777.3300. Ask for *Mini-Com* modular furniture faceplates and outlets.

Accessories

Power strip

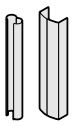


Power strip is available to provide additional power outlets beneath tables that must accommodate many technological components. Power strip includes six 15-amp outlets with built-in circuit breaker, on-off switch, and 15' cord with three-prong plug. Power strip is black. UL and CSA listed and tested to UL standard 1449 at 400V.

To specify power strip, order separately on pages C73, C329.

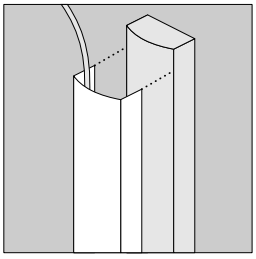
SIN 711.11

Wire Managers

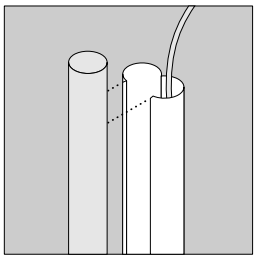


Vertical wire managers are available in several versions for use with specific table bases. Vertical wire manager are available in different lengths for use with specific table legs. They snap on to the table leg and conceal power cords and voice/data cables that are routed vertically. The vertical wire-management package can be specified to match any powder coat color of the leg.
Exception: Metallic powder coat colors are not available. If no color is specified, black will be provided.

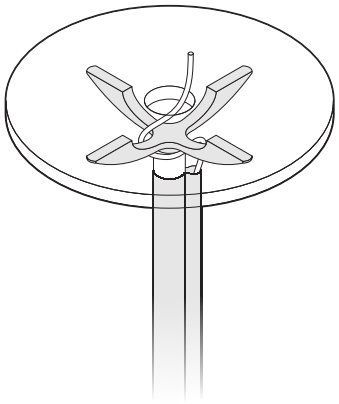
Product Name	Product Number	List Price U.S.
12" Wire manager (for 25.5"H Ballet tables)	**7933661**	$40
15" Wire manager (for Ballet pedestal base, 701 Disc base and Rizzi Arc pedestal base tables)	**7933662**	$40
14" Wire manager (for 702 Disc base, Derby, and Ginkgo Biloba pedestal base tables)	**7933663**	$40
29" Wire manager (41.5"H Ballet, 701T Disc base and Rizzi Arc Cafe tables)	**79336642**	$40
29" Wire manager (41.5"H 702T Disc base and Derby Cafe tables)	**79336643**	$40



Runner vertical wire manager is available to clip on to any Runner table leg to conceal power cords and voice/data cables routed from the floor to the worksurface. Exception: Runner TV/VCR carts, and-projector carts do not accommodate the vertical wire manager. Runner vertical wire manager is black plastic.
▶Specifying, page C316



Ballet vertical wire manager is available to clip on to and Ballet table leg to conceal power cords and voice/data cables routed vertically from the floor to the worksurface. Vertical wire manager is black plastic.
▶Specifying, page C73



Technology spider is a cable-management version of the traditional spider that is used to attach a table top to a column. The spider provides clearance for power cords and voice/data cables to pass through the table top so that Interport modules, grommets, and spheres can be positioned directly above a table base. Technology spiders are standard on the following tables:
- Ballet pedestal bases
- Derby T-bases and pedestal bases (except 3-foot)
- Disc
- Ginkgo Biloba
- Rizzi Arc pedestal bases
- Runner pedestal bases (not Runner I-leg)

This chart assumes 30" width for each person—25"W chair and 5"W space between chairs. Be sure to adjust these guidelines to accommodate the width of your chairs. For example, if you are using chairs with an overall width of 26", allow 31" per person (26"W chair plus 5"W space).

Round Tops

Diameter	Approximate Capacity
42"	4
48"	5
54"	5
60"	6
66"	6
72"	7
84"	8
96"	10
108"	11
120"	12

Square Tops

Depth	Width	Approximate Capacity
30"	30"	4
36"	36"	4
42"	42"	4
48"	48"	4
54"	54"	4
60"	60"	8

Rectangular Tops

Depth	Width	Approximate Capacity
48"	24"	1
60"	24"	4 (2 Ballet K-leg and Train)
72"	24"	4 (2 Ballet K-leg and Train)
84"	24"	3
36"	30"	4
48"	30"	4 (1 Ballet K-leg and Train)
60"	30"	6 (2 Ballet K-leg and Train; 6 Ballet X-leg)
72"	30"	6 (2 Ballet K-leg and Train; 6 Ballet X-leg)
84"	30"	6
96"	30"	8
48"	36"	4
60"	36"	6
72"	36"	6
84"	36"	6
96"	36"	8

Rectangular Tops, continued

Depth	Width	Approximate Capacity
72"	42"	6
84"	42"	6
96"	42"	8
108"	42"	8
120"	42"	10
72"	48"	6
84"	48"	8
96"	48"	8
108"	48"	10
120"	48"	12

Racetrack Tops

Depth	Width	Approximate Capacity
72"	36"	6
96"	48"	6
120"	48"	8
144"	48"	10
120"	60"	10
144"	60"	10
180"	60"	12
216"	60"	14
240"	60"	16

Boat Tops

Depth	Width	Width	Approximate Capacity
72"	36"	30"	6
84"	38"	31"	6
96"	40"	32"	8
120"	44"	33"	10
144"	48"	34"	10
168"	52"	35"	12
192"	56"	36"	14
216"	60"	37"	16
240"	60"	38"	18
264"	60"	39"	20
288"	60"	40"	20

ARRIVA

18"W, 24"W, and 30"W

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: laminate surface on 1" particleboard core
- Edge—flat PVC: 6201 Black, 6202 White, 6203 Fog (cool gray), or 6204 Pepperdust (warm gray)
- Base: steel tube, 1.25" diameter with 0.06" wall, welded in "T" style with steel support rods in black powder coat
- Black nylon pivot blocks with integral bumpers for stacking
- Black steel top support rail acts as the folding mechanism track
  Tip: The bases of 48"L folding tables overlap when folded.
  Tip: Folded depth of any Arriva table is 4.75".
- Leveling glides with adjustability range of 0.5": non-marring, ABS black plastic
- Shipped set up

Required to Specify
- Product number
- Laminate color number and name for top
- Edge color name and number for flat PVC edge
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Chrome base**
  +$60 U.S.
  Specify *"with chrome base."*

Accessories
- **Dolly** ▶page C296

18"W

	48"L x 18"W	60"L x 18"W	72"L x 18"W
	552111	**553121**	**554131**
17"W Base			
Grade 1 Laminate	$469	$477	$493
Grade 2 Laminate	$488	$501	$522

24"W

	48"L x 24"W	60"L x 24"W	72"L x 24"W
	562112	**563122**	**564132**
23"W Base			
Grade 1 Laminate	$479	$488	$506
Grade 2 Laminate	$504	$526	$544

30"W

	48"L x 30"W	60"L x 30"W	72"L x 30"W
	572113	**573123**	**574133**
29"W Base			
Grade 1 Laminate	$520	$530	$550
Grade 2 Laminate	$552	$570	$598

Tip: Flex gangers are not available on Arriva tables.

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: laminate surface on 1" particleboard core
- Edge—flat PVC: 6201 Black, 6202 White, 6203 Fog (cool gray), or 6204 Pepperdust (warm gray)
- Base: steel tube, 1.25" diameter with 0.06" wall, welded in "T" style with steel support rods in black powder coat
- Black nylon pivot blocks with integral bumpers for stacking
- Black steel top support rail acts as the folding mechanism track
  Tip: The bases of 48"L folding tables overlap when folded.
  Tip: Folded depth of any Arriva table is 4.75".
- Leveling glides with adjustability range of 0.5": non-marring, ABS black plastic
- Shipped set up

Required to Specify
- Product number
- Laminate color number and name for top
- Edge color name and number for flat PVC edge
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

- **Chrome base**
  +$60 U.S.
  Specify *"with chrome base."*

Accessories

- **Dolly** ▶page C296

24"W

	48"L x 24"W	60"L x 24"W	72"L x 24"W
	562312	**563322**	**564332**
23"W Base			
Grade 1 Laminate	$479	$488	$506
Grade 2 Laminate	$504	$520	$544

30"W

	48"L x 30"W	60"L x 30"W	72"L x 30"W
	572313	**573323**	**574333**
29"W Base			
Grade 1 Laminate	$520	$530	$550
Grade 2 Laminate	$552	$578	$598

36"W

	60"L x 36"W	72"L x 36"W
	583323	**584333**
29"W Base		
Grade 1 Laminate	$556	$568
Grade 2 Laminate	$613	$625

Tip: Flex gangers are not available on Arriva tables.

BALLET

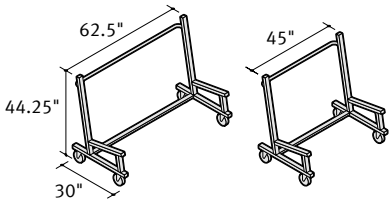
DESIGN: DOUGLAS BALL

SIN 711.11

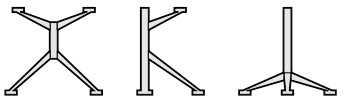
Ballet tables form a versatile series that provides solutions in a variety of applications—conference, training, workplace, dining, and utility. Base configurations are available in folding and fixed versions.

Flip-top option is available on pedestal base tables.

Folding is possible for select X-base and K-base tables to allow compact storage of tables that are not in use. Both X-base and K-base are 4" thick when folded.
▶See individual product specification pages for availability.

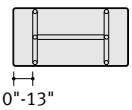


Cart is available in two sizes to store and transport as many as five folded Ballet tables.



Bases are available in three configurations—X-base, K-base, and pedestal base. Base assemblies are constructed of die-cast and extruded aluminum. X-base and K-base assemblies are joined by 1" x 3" extruded aluminum stretcher bar for stability. Base finish can be any powder coat color.
▶See individual product specification pages for availability.

Base inset on Ballet K-base tables is 3.5".



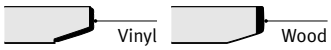
Base inset on Ballet X-base tables is 10" on tables 60"L and 13" on tables longer than 60"L.

Table height is standard at 28.5"H.

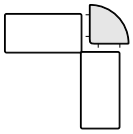
Adjustable leveling glides are non-marring, black plastic.

Casters can replace glides on many Ballet tables. Casters are 2"-diameter, locking dual-wheel casters in black plastic and do not alter the table height.
▶See individual product specification pages for availability.

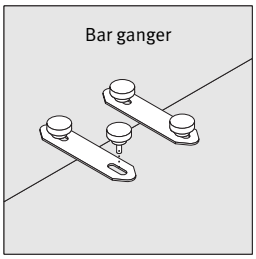
Top is 1"-thick with laminate or straight-grain wood veneer surface.



Edges are black ribbed vinyl with matching plastic corner inserts or Ballet wood edge.
▶See individual product pages for availability.



Connecting tops can link perpendicular Ballet tables at 45°, 60°, or 90° and expand the useable area in many different configurations.
▶See individual product specification pages for availability.

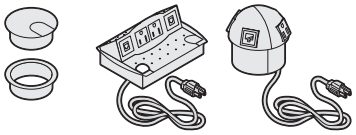


Bar ganger packages are available to connect adjacent Ballet tables in end-to-end, side-to-side, or end-and-side configurations. Underside of table tops are fitted with threaded inserts for use with bar ganger packages, which are ordered separately.
▶Page C73

Modesty panel is available on many Ballet tables. Panel is ribbed extruded aluminum with powder coat color and includes a non-exposed horizontal wire management trough.
▶See individual product specification pages for availability.

SIN 711.11

Vertical wire manager of black plastic can be added on site by clipping it to a table leg.
▶Page C73



Factory-installed grommets and spheres can be specified on most Ballet tables. Field-installed Interports can also be ordered separately.
▶See individual product specification pages for availability.
▶See pages C40-C45 for standard locations.

BALLET

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" multi-ply wood core with laminate surface or MDF core with veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C73.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Options: if selected (see list) ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74

* Send us a drawing

55"L x 30"W

915415

82"L x 30"W

916416

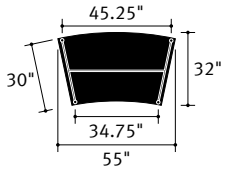
Folding

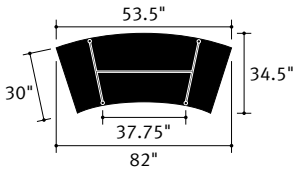
Ballet Ribbed Vinyl Edge		
Grade 1 Laminate	$1320	$1434
Grade 2 Laminate	$1355	$1489
Wood Veneer	$2027	$2391

	915405	**916406**

Non-Folding

Ballet Ribbed Vinyl Edge		
Grade 1 Laminate	$1124	$1239
Grade 2 Laminate	$1159	$1294
Wood Veneer	$1830	$2194





BALLET

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 0.75" particle board core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl
- Pedestal base: aluminum with powder coat color
- 19" cast aluminum technology spider ▶page C46
- 2"-diameter, locking, dual-wheel casters: black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Glides**
  Leveling glides in place of casters: non-marring, black plastic
  Tip: Height does not change.
  –$100
  Specify by deleting suffix **C** from the product number.
- **Stain-to-match** ▶page C30

	36"L x 18"W	40"L x 20"W	48"L x 24"W
	921422C	**917422C**	**918422C**
Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$ 633	$ 654	$ 711
Grade 2 Laminate	$ 650	$ 672	$ 736
Wood Veneer	$1253	$1309	$1421

BALLET

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 25.5"H
- Top: 0.75" particle board core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl
- Pedestal base: aluminum with powder coat color
- 19" cast aluminum technology spider ▶page C46
- 2"-diameter, locking, dual-wheel casters: black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

- **Glides**
  Leveling glides in place of casters: non-marring, black plastic
  Tip: Height does not change.
  –$100
  Specify by deleting suffix **C** from the product number.
- **Stain-to-match** ▶page C30

Round
27" diameter

919423C

Racetrack
36"L x 24"W

920424C

Ballet Ribbed Vinyl Edge

Grade 1 Laminate	$517	$ 581
Grade 2 Laminate	$537	$ 600
Wood Veneer	$908	$1019

BALLET

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 0.75" particle board core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl or Ballet wood edge
- Base: 2"-diameter steel column and 4-prong cast aluminum feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Adjustable leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters in place of leveling glides: black plastic
  Tip: Height does not change.
  +$100
  Specify by adding suffix **C** to the product number.
- **Flip top** ▶page C37
  Flip top on tables 42"or less in diameter to allow compact storage of tables that are not in use.
  +$114
  Specify by adding suffix **F** to the product number.
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport*** ▶page C75

* Send us a drawing

	30" diameter	36" diameter	42" diameter	48" diameter
	933421	**934421**	**935422**	**936422**
Ballet Ribbed Vinyl Edge				
Grade 1 Laminate	$ 520	$ 579	$ 659	$ 700
Grade 2 Laminate	$ 540	$ 607	$ 698	$ 749
Wood Veneer	$ 913	$1018	$1318	$1400
Ballet Wood Edge				
Grade 1 Laminate	$1008	$1124	$1280	$1358
Grade 2 Laminate	$1028	$1152	$1319	$1407
Wood Veneer	$1401	$1563	$1939	$2058

BALLET

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- Base: 2"-diameter steel column and 4-prong cast aluminum feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Adjustable leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters in place of leveling glides: black plastic
  Tip: Height does not change.
  +$100
  Specify by adding suffix **C** to the product number.
- **Flip top** ▶page C37
  Flip top on tables 42"or less in diameter to allow compact storage of tables that are not in use.
  +$114
  Specify by adding suffix **F** to the product number.
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport*** ▶page C75

* Send us a drawing

	30" x 30"	36" x 36"	42" x 42"	48" x 48"
	926421	**927422**	**928422**	**929422**
Ballet Ribbed Vinyl Edge				
Grade 1 Laminate	$ 558	$ 612	$ 675	$ 740
Grade 2 Laminate	$ 578	$ 640	$ 713	$ 789
Wood Veneer	$ 968	$1106	$1220	$1337
Ballet Wood Edge				
Grade 1 Laminate	$1149	$1236	$1393	$1523
Grade 2 Laminate	$1169	$1264	$1431	$1572
Wood Veneer	$1559	$1730	$1938	$2120

30"W

BALLET

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" multi-ply wood core with laminate surface or MDF core with veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C73.
- Shipped assembled

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list) ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

Vecta Tables

	60"L x 30"W	72"L x 30"W	84"L x 30"W	96"L x 30"W
	853411	**854412**	**855413**	**856414**
Without Modesty Panel				
Ballet Ribbed Vinyl Edge				
Grade 1 Laminate	$1034	$1062	$1202	$1261
Grade 2 Laminate	$1072	$1107	$1255	$1321
Wood Veneer	$1679	$1725	$2192	$2319
	853461	**854462**	**855463**	**856464**
With Modesty Panel				
Ballet Ribbed Vinyl Edge				
Grade 1 Laminate	$1293	$1329	$1473	$1539
Grade 2 Laminate	$1331	$1374	$1526	$1599
Wood Veneer	$1940	$1993	$2465	$2600

BALLET

30"W

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C73.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

60"L x 30"W

873401

72"L x 30"W

874402

84"L x 30"W

875403

96"L x 30"W

876404

Without Modesty Panel

Ballet Ribbed Vinyl Edge				
Grade 1 Laminate	$ 970	$1000	$1138	$1198
Grade 2 Laminate	$1008	$1045	$1191	$1258
Wood Veneer	$1614	$1662	$2127	$2256
Ballet Wood Edge				
Grade 1 Laminate	$1331	$1442	$1499	$1560
Grade 2 Laminate	$1369	$1487	$1552	$1620
Wood Veneer	$1975	$2104	$2488	$2618

	873451	**874452**	**875453**	**876454**

With Modesty Panel

Ballet Ribbed Vinyl Edge				
Grade 1 Laminate	$1230	$1265	$1411	$1475
Grade 2 Laminate	$1268	$1310	$1464	$1535
Wood Veneer	$1876	$1930	$2403	$2535
Ballet Wood Edge				
Grade 1 Laminate	$1591	$1707	$1772	$1837
Grade 2 Laminate	$1629	$1752	$1825	$1897
Wood Veneer	$2237	$2372	$2764	$2897

36"W

BALLET

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" multi-ply wood core with laminate surface or MDF core with veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C73.
- Shipped assembled

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list) ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

Vecta Tables

	60"L x 36"W	72"L x 36"W	84"L x 36"W	96"L x 36"W
	823411	**824412**	**825413**	**826414**
Without Modesty Panel				
Ballet Ribbed Vinyl Edge				
Grade 1 Laminate	$1085	$1107	$1227	$1329
Grade 2 Laminate	$1130	$1161	$1290	$1401
Wood Veneer	$1707	$1727	$2236	$2290
	823461	**824462**	**825463**	**826464**
With Modesty Panel				
Ballet Ribbed Vinyl Edge				
Grade 1 Laminate	$1345	$1373	$1498	$1607
Grade 2 Laminate	$1390	$1427	$1561	$1679
Wood Veneer	$1969	$1996	$2509	$2571

BALLET

36"W

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C73.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

60"L x 36"W

883401

72"L x 36"W

884402

84"L x 36"W

885403

96"L x 36"W

886404

Without Modesty Panel

Ballet Ribbed Vinyl Edge				
Grade 1 Laminate	$1021	$1043	$1163	$1265
Grade 2 Laminate	$1066	$1097	$1226	$1337
Wood Veneer	$1642	$1662	$2171	$2226
Ballet Wood Edge				
Grade 1 Laminate	$1449	$1471	$1592	$1693
Grade 2 Laminate	$1494	$1525	$1655	$1765
Wood Veneer	$2070	$2090	$2600	$2654

	883451	**884452**	**885453**	**886454**

With Modesty Panel

Ballet Ribbed Vinyl Edge				
Grade 1 Laminate	$1282	$1308	$1436	$1543
Grade 2 Laminate	$1327	$1362	$1499	$1615
Wood Veneer	$1906	$1930	$2446	$2506
Ballet Wood Edge				
Grade 1 Laminate	$1710	$1736	$1865	$1970
Grade 2 Laminate	$1755	$1790	$1928	$2042
Wood Veneer	$2334	$2358	$2875	$2933

42"W BALLET

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" multi-ply core with laminate surface or MDF core with veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C73.
- Shipped assembled

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list) ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

Vecta Tables

72"L x 42"W

814412

84"L x 42"W

815413

96"L x 42"W

816414

Without Modesty Panel

Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$1433	$1455	$1503
Grade 2 Laminate	$1496	$1529	$1587
Wood Veneer	$2248	$2377	$2416

	814462	**815463**	**816464**

With Modesty Panel

Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$1688	$1725	$1782
Grade 2 Laminate	$1751	$1799	$1866
Wood Veneer	$2517	$2652	$2698

BALLET

42"W

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- X-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C73.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

72"L x 42"W

834402

84"L x 42"W

835403

96"L x 42"W

836404

Without Modesty Panel

Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$1359	$1392	$1441
Grade 2 Laminate	$1422	$1466	$1525
Wood Veneer	$2184	$2314	$2353
Ballet Wood Edge			
Grade 1 Laminate	$1787	$1820	$1869
Grade 2 Laminate	$1850	$1894	$1953
Wood Veneer	$2612	$2742	$2781

	834452	**835453**	**836454**

With Modesty Panel

Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$1624	$1664	$1719
Grade 2 Laminate	$1687	$1738	$1803
Wood Veneer	$2452	$2590	$2634
Ballet Wood Edge			
Grade 1 Laminate	$2053	$2093	$2147
Grade 2 Laminate	$2116	$2167	$2231
Wood Veneer	$2881	$3019	$3062

20"W BALLET

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" multi-ply wood core with laminate surface or MDF core with veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C73.
- Shipped assembled

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list) ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables that are 72"L or less: black plastic
  Tip: Height does not change.
  +$50
  Specify by adding suffix **C** to the product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*
- **Spheres** ▶page C42
  Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each
  Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Stella keyboard support** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

	48"L x 20"W	60"L x 20"W	72"L x 20"W
	842511	**843512**	**844513**
Without Modesty Panel			
Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$ 961	$1018	$1046
Grade 2 Laminate	$ 981	$1043	$1076
Wood Veneer	$1388	$1507	$1541
	842561	**843562**	**844563**
With Modesty Panel			
Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$1227	$1289	$1325
Grade 2 Laminate	$1247	$1314	$1355
Wood Veneer	$1657	$1782	$1823

BALLET

20"W, without Modesty Panel

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page C73.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables that are 72"L or less:
  black plastic
  Tip: Height does not change.
  +$50
  Specify by adding suffix **C** to the product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover:
  black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

  Spheres ▶page C42
  Factory-installed opening and sphere to be installed on site:
  black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each
  Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Stella keyboard support** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

48"L x 20"W

892501

60"L x 20"W

893502

72"L x 20"W

894503

Without Modesty Panel

Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$ 931	$ 987	$1015
Grade 2 Laminate	$ 951	$1012	$1045
Wood Veneer	$1356	$1477	$1511
Ballet Wood Edge			
Grade 1 Laminate	$1300	$1405	$1433
Grade 2 Laminate	$1320	$1430	$1463
Wood Veneer	$1725	$1895	$1929

20"W, with Modesty Panel

BALLET

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C73.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Powder coat color number and name for modesty panel
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables that are 72"L or less:
  black plastic
  Tip: Height does not change.
  +$50
  Specify by adding suffix **C** to the product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover:
  black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*
- **Spheres** ▶page C42
  Factory-installed opening and sphere to be installed on site:
  black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each
  Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Stella keyboard support** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

	48"L x 20"W	60"L x 20"W	72"L x 20"W
	892551	**893552**	**894553**

With Modesty Panel

Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$1197	$1259	$1294
Grade 2 Laminate	$1217	$1284	$1324
Wood Veneer	$1626	$1751	$1792
Ballet Wood Edge			
Grade 1 Laminate	$1567	$1676	$1711
Grade 2 Laminate	$1587	$1701	$1741
Wood Veneer	$1996	$2168	$2209

BALLET

24"W

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" multi-ply wood core with laminate surface or MDF core with veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C73.
- Shipped assembled

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list) ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables that are 72"L or less: black plastic
  Tip: Height does not change.
  +$50
  Specify by adding suffix **C** to the product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

  Spheres ▶page C42
  Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each
  Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Stella keyboard support** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

	48"L x 24"W	60"L x 24"W	72"L x 24"W
	802511	**803512**	**804513**
Without Modesty Panel			
Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$ 987	$1043	$1073
Grade 2 Laminate	$1011	$1073	$1109
Wood Veneer	$1414	$1533	$1569
	802561	**803562**	**804563**
With Modesty Panel			
Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$1252	$1314	$1351
Grade 2 Laminate	$1276	$1344	$1387
Wood Veneer	$1682	$1807	$1850

24"W, without Modesty Panel

BALLET

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page C73.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables that are 72"L or less:
  black plastic
  Tip: Height does not change.
  +$50
  Specify by adding suffix **C** to the product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover:
  black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*
- **Spheres** ▶page C42
  Factory-installed opening and sphere to be installed on site:
  black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each
  Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Stella keyboard support** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

	48"L x 24"W	60"L x 24"W	72"L x 24"W
	862501	**863502**	**864503**

Without Modesty Panel

Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$ 956	$1012	$1040
Grade 2 Laminate	$ 980	$1042	$1076
Wood Veneer	$1381	$1502	$1536
Ballet Wood Edge			
Grade 1 Laminate	$1325	$1430	$1458
Grade 2 Laminate	$1349	$1460	$1494
Wood Veneer	$1750	$1920	$1954

BALLET

24"W, with Modesty Panel

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page C73.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Powder coat color number and name for modesty panel
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables that are 72"L or less:
  black plastic
  Tip: Height does not change.
  +$50
  Specify by adding suffix **C** to the product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover:
  black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site:
black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Stella keyboard support** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

48"L x 24"W	60"L x 24"W	72"L x 24"W
862551	**863552**	**864553**

With Modesty Panel

Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$1222	$1284	$1320
Grade 2 Laminate	$1246	$1314	$1356
Wood Veneer	$1651	$1776	$1818
Ballet Wood Edge			
Grade 1 Laminate	$1592	$1701	$1737
Grade 2 Laminate	$1616	$1731	$1773
Wood Veneer	$2021	$2193	$2235

30"W BALLET

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" multi-ply wood core with laminate surface or MDF core with veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough, if selected: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C73.
- Shipped assembled

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Powder coat color number and name for modesty panel, if selected
- Options: if selected (see list) ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables: black plastic
  Tip: Height does not change.
  +$50
  Specify by adding suffix **C** to the product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

  Spheres ▶page C42
  Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each
  Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Stella keyboard support** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

Vecta Tables

	48"L x 30"W	60"L x 30"W	72"L x 30"W
	902511	**903512**	**904513**
Without Modesty Panel			
Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$1233	$1304	$1458
Grade 2 Laminate	$1263	$1342	$1503
Wood Veneer	$1662	$1796	$1957
	902561	**903562**	**904563**
With Modesty Panel			
Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$1499	$1575	$1737
Grade 2 Laminate	$1529	$1613	$1782
Wood Veneer	$1931	$2070	$2239

BALLET

30"W, without Modesty Panel

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page C73.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables that are 72"L or less:
  black plastic
  Tip: Height does not change.
  +$50
  Specify by adding suffix **C** to the product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover:
  black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

  Spheres ▶page C42
  Factory-installed opening and sphere to be installed on site:
  black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each
  Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Stella keyboard support** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

48"L x 30"W	60"L x 30"W	72"L x 30"W
912501	**913502**	**914503**

Without Modesty Panel

Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$1202	$1271	$1427
Grade 2 Laminate	$1232	$1309	$1472
Wood Veneer	$1631	$1763	$1926

Ballet Wood Edge			
Grade 1 Laminate	$1572	$1688	$1845
Grade 2 Laminate	$1602	$1726	$1890
Wood Veneer	$2001	$2180	$2344

30"W, with Modesty Panel

BALLET

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts or Ballet wood edge
- K-base: cast aluminum legs and 1" x 3" extruded aluminum stretcher bar between legs with single powder coat color
- Adjustable leveling glides: non-marring, black plastic
- Modesty panel with horizontal wire management trough: extruded aluminum with powder coat color
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C73.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Powder coat color number and name for modesty panel
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters in place of leveling glides on back legs of tables: black plastic
  Tip: Height does not change.
  +$50
  Specify by adding suffix **C** to the product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30

Accessories
- **Bar ganger package** ▶page C73
- **Flex ganger package** ▶page C74
- **Stella keyboard support** ▶page C74
- **Interport*** ▶page C75

* Send us a drawing

48"L x 30"W

912551

60"L x 30"W

913552

72"L x 30"W

914553

With Modesty Panel

Ballet Ribbed Vinyl Edge

Grade 1 Laminate	$1469	$1543	$1706
Grade 2 Laminate	$1499	$1581	$1751
Wood Veneer	$1900	$2037	$2207

Ballet Wood Edge

Grade 1 Laminate	$1838	$1960	$2123
Grade 2 Laminate	$1868	$1998	$2168
Wood Veneer	$2269	$2454	$2624

BALLET

▶Master Class, pages C26, C50

SIN 711.11

Standard Includes
- Top: 1" MDF core with laminate or straight-grain wood veneer surface
- Edge: black ribbed vinyl with matching plastic corner inserts
- Connecting hardware to attach to adjacent tables

Required to Specify
- Product number
- Laminate or wood color number and name for top
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30

* Send us a drawing

	45° **847000**	60° **848000**	90° **849000**
20"W			
Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$291	$310	$329
Grade 2 Laminate	$315	$334	$353
Wood Veneer	$836	$856	$874

	45° **807000**	60° **808000**	90° **809000**
24"W			
Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$316	$335	$354
Grade 2 Laminate	$340	$359	$378
Wood Veneer	$856	$874	$894

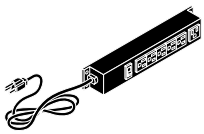
	45° **907000**	60° **908000**	90° **909000**
30"W			
Ballet Ribbed Vinyl Edge			
Grade 1 Laminate	$360	$379	$399
Grade 2 Laminate	$384	$403	$423
Wood Veneer	$874	$894	$914

Power Strip

▶Master Class, page C45

Standard Includes
- Power strip with 15' cord and three-prong plug: black
- Six power outlets
- On-off switch
- Surge suppressor

Required to Specify
- Product number



16"L x 2.25"W x 0.75"D

793330

$155

Vertical Wire Manager

▶Master Class, page C46

Standard Includes
- Vertical wire manager to attach to Ballet K-legs: black plastic only

Required to Specify
- Product number

17"H x 1"W x 0.75"D

793332

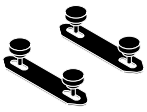
$20

Bar Ganger Package

▶Master Class, page C36

Standard Includes
- Two field-installed steel bars and four threaded hand knobs: black steel only

Required to Specify
- Product number



793335

$38

BALLET

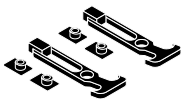
SIN 711.11

Flex Ganger Package

▶Master Class, page C35

Standard Includes
- Two field-installed flexible ganger loops and four hooks: black plastic only
  Tip: Order one ganger package for each table-to-table combination.
- Installation instructions
  Tip: Not for side-to-side ganging.

Required to Specify
- Product number



793365L

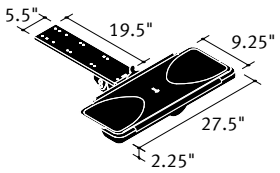
$60

Stella Keyboard Support

▶Master Class, page C37

Standard Includes
- Stella keyboard support from Details shipped with your Ballet table for installation on site: 6031 meteorite (grey)
  Tip: Stella keyboard support requires 20"W worksurface.
  Tip: Ballet tables cannot fold with keyboard support attached.
  Tip: Stella keyboard support must be ordered with an accompanying table.
- Shipped K.D.

Required to Specify
- Product number



CCSAF2 (VCT)

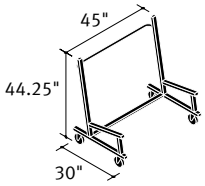
$393

Mobile Storage Carts

▶Master Class, page C50

Standard Includes
- Cart to accommodate up to five folding Ballet tables: black only
- Bumpers: black
- Shipped K.D.

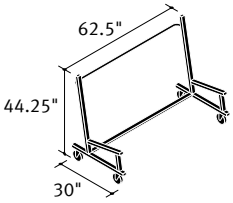
Required to Specify
- Product number



45"L to accommodate 45"L, 60"L, or 72"L tables

793333

$1329



62.5"L to accommodate 84"L or 96"L tables

793334

$1392

Interport

▶Master Class, page C44

Standard Includes
- 7" x 5" module with hinged-door cover: plastic
- 6' power cord

Tip: Send us a drawing indicating the desired location. The module will be shipped separately so it can be installed on site in the factory-cut opening. If you do not send us a drawing, we will ship the module with instructions and a hole-cutting template for field installation.

Required to Specify
- Product number
- Color number and name: F01 Nickel, F02 Silver Mica, F03 Charcoal Mica, or F04 Matte Black

793381

$180

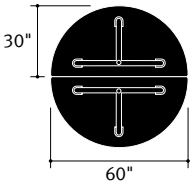
DERBY

DESIGN: MICHAEL WALSH

SIN 711.11

Derby tables are available in a wide variety of shapes and sizes. Following are some examples of possible configurations.

▶See individual product specification pages to order appropriate tables.



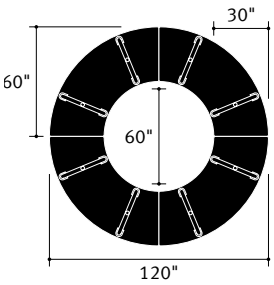
Two half round tables

▶Page C108

Seating capacity: 6

Two ganger kits are standard with each half round table.

Tip: Half round tables are not intended to be used by themselves.

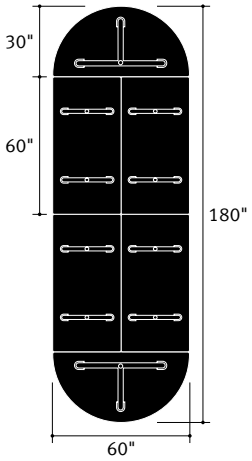


Four 90° arc tables

▶Page C110

Seating capacity: 12

Two ganger kits are standard with each 90° arc table.



Two half round tables

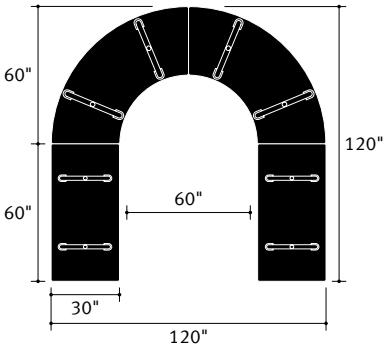
▶Page C108

Four 60"L x 30"W rectangular tables

▶Page C83

Seating capacity: 14

Two ganger kits are standard with each half round table. Order four additional ganger kits.



Two 90° arc tables

▶Page C110

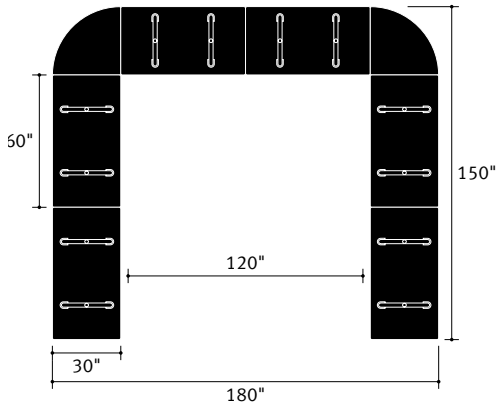
Two 60"L x 30"W rectangular tables

▶Page C83

Seating capacity: 10

Two ganger kits are standard with each 90° arc.

SIN 711.11



Six 60"L x 30"W rectangular tables

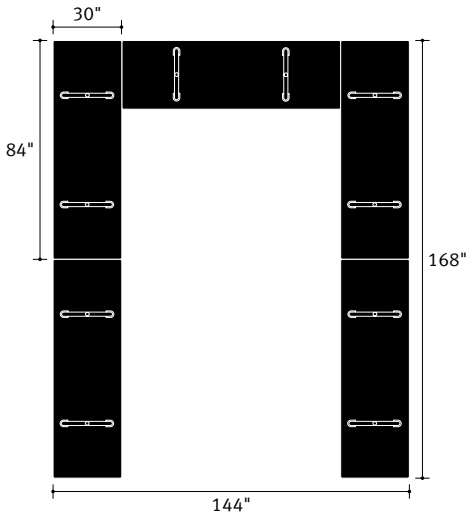
▶Page C83

Two 90° connecting tops

▶Page C111

Seating capacity: 14

Two ganger kits are standard with each connecting top. Order three additional ganger kits.

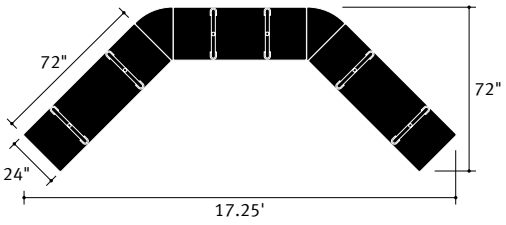


Five 84"L x 30"W rectangular tables

▶Page C83

Seating capacity: 14

Order four ganger kits.



Three 72"L x 24"W rectangular tables

▶Page C112

Two 45° connecting tops

▶Page C111

Seating capacity: 8

Two ganger kits are standard with each 45° wedge connecting top.

DERBY

30"- and 36"-Diameter

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain or wedge-cut wood veneer surface
- Edge: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled edge
- 24" X-base:
  – 3"-diameter column: extruded aluminum with powder coat color
  – Four 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors below
  – Solid wood convex or beveled edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum column, base feet, and/or toe pads**
  If you specify Polished Aluminum on column, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$175
  Specify *"with Polished Aluminum column (base feet, and/or toe pads)."*
- **Flip top** ▶page C37
  Flip top to allow compact storage of tables that are not in use. Available on tables 42" or less in diameter.
  +$114
  Specify by adding suffix **F** to the product number.
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	30"-Diameter		36"-Diameter	
	With toe pads	Without toe pads	With toe pads	Without toe pads
	333941	**333931**	**334941**	**334931**
Self Edge or Convex Vinyl Edge				
Grade 1 Laminate	$ 558	$ 489	$ 627	$ 558
Grade 2 Laminate	$ 578	$ 509	$ 656	$ 587
Wood Veneer	$ 915	$ 846	$ 967	$ 898
Wedge-Cut Veneer	N.A.	N.A.	$1940	$1871
Convex Wood Edge				
Grade 1 Laminate	$ 931	$ 862	$1131	$1062
Grade 2 Laminate	$ 951	$ 882	$1160	$1091
Wood Veneer	$1288	$1219	$1471	$1402
Wedge-Cut Veneer	N.A.	N.A.	$2444	$2375
Beveled Wood Edge				
Grade 1 Laminate	$ 999	$ 930	$1224	$1155
Grade 2 Laminate	$1019	$ 950	$1253	$1184
Wood Veneer	$1356	$1287	$1564	$1495
Wedge-Cut Veneer	N.A.	N.A.	$2537	$2468

42"- and 48"-Diameter

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain or wedge-cut wood veneer surface
- Edge: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- 32" X-base:
  - 3"-diameter column: extruded aluminum with powder coat color
  - Four 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  - 5.5"L toe pads, if selected: cast aluminum with powder coat color

  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
  - Self-edge laminate or wood veneer to match top
  - Vinyl convex edge: colors below
  - Solid wood convex, beveled, or knife edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected

  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)

  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum column, base feet, and/or toe pads**

  If you specify Polished Aluminum on column, base feet, toe pads, or any combination of these components, the following upcharge applies.

  +$175

  Specify *"with Polished Aluminum column (base feet, and/or toe pads)."*
- **Flip top** ▶page C37

  Flip top to allow compact storage of tables that are not in use. Available on tables 42" or less in diameter.

  +$114

  Specify by adding suffix **F** to the product number.
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	42"-Diameter		48"-Diameter	
	With toe pads	Without toe pads	With toe pads	Without toe pads
	335942	**335932**	**336942**	**336932**
Self Edge or Convex Vinyl Edge				
Grade 1 Laminate	$ 680	$ 611	$ 730	$ 661
Grade 2 Laminate	$ 719	$ 650	$ 780	$ 711
Wood Veneer	$1199	$1130	$1222	$1153
Wedge-Cut Veneer	$2536	$2467	$2595	$2526
Convex Wood Edge				
Grade 1 Laminate	$1197	$1128	$1270	$1201
Grade 2 Laminate	$1236	$1167	$1320	$1251
Wood Veneer	$1716	$1647	$1762	$1693
Wedge-Cut Veneer	$3053	$2984	$3135	$3066
Beveled Wood Edge				
Grade 1 Laminate	$1297	$1228	$1456	$1387
Grade 2 Laminate	$1336	$1267	$1506	$1437
Wood Veneer	$1816	$1747	$1948	$1879
Wedge-Cut Veneer	$3153	$3084	$3321	$3252
Knife Wood Edge				
Grade 1 Laminate	$1436	$1367	$1608	$1539
Grade 2 Laminate	$1475	$1406	$1658	$1589
Wood Veneer	$1955	$1886	$2100	$2031
Wedge-Cut Veneer	$3292	$3223	$3473	$3404

DERBY

30" Square

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- 24" X-base:
  - 3"-diameter column: extruded aluminum with powder coat color
  - Four 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  - 5.5"L toe pads, if selected: cast aluminum with powder coat color

  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
  - Self-edge laminate or wood veneer to match top
  - Vinyl convex edge: colors below
  - Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum column, base feet, and/or toe pads**
  If you specify Polished Aluminum on column, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$175
  Specify *"with Polished Aluminum column (base feet, and/or toe pads)."*
- **Flip top** ▶page C37
  Flip top to allow compact storage of tables that are not in use. Available on tables with 30" tops.
  +$114
  Specify by adding suffix **F** to the product number.
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport*** ▶page C44

***** Send us a drawing

30" x 30"

With toe pads	Without toe pads
478941	**478931**
Self Edge or Convex Vinyl Edge	
Grade 1 Laminate $ 572	$ 503
Grade 2 Laminate $ 591	$ 522
Wood Veneer $ 960	$ 891
Convex Wood Edge	
Grade 1 Laminate $ 822	$ 753
Grade 2 Laminate $ 841	$ 772
Wood Veneer $1210	$1141
Beveled Wood Edge	
Grade 1 Laminate $ 984	$ 915
Grade 2 Laminate $1003	$ 934
Wood Veneer $1372	$1303
Knife Wood Edge or Waterfall Wood Edge	
Grade 1 Laminate $1032	$ 963
Grade 2 Laminate $1051	$ 982
Wood Veneer $1420	$1351

36", 42", and 48" Square

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- 32" X-base:
  – 3"-diameter column: extruded aluminum with powder coat color
  – Four 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors below
  – Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

- **Polished Aluminum column, base feet, and/or toe pads**
  If you specify Polished Aluminum on column, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$175
  Specify *"with Polished Aluminum column (base feet, and/or toe pads)."*
- **Flip top** ▶page C37
  Flip top to allow compact storage of tables that are not in use. Available on table tops 42" or less.
  +$114
  Specify by adding suffix **F** to the product number.
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories

- **Interport*** ▶page C44

* Send us a drawing

	36" x 36"		42" x 42"		48" x 48"	
	With toe pads	Without toe pads	With toe pads	Without toe pads	With toe pads	Without toe pads
	481942	**481932**	**431942**	**431932**	**452942**	**452932**
Self Edge or Convex Vinyl Edge						
Grade 1 Laminate	$ 668	$ 599	$ 755	$ 685	$ 807	$ 737
Grade 2 Laminate	$ 697	$ 628	$ 794	$ 724	$ 858	$ 788
Wood Veneer	$1058	$ 989	$1256	$1186	$1322	$1252
Convex Wood Edge						
Grade 1 Laminate	$1154	$1085	$1235	$1165	$1264	$1194
Grade 2 Laminate	$1183	$1114	$1274	$1204	$1315	$1245
Wood Veneer	$1544	$1475	$1736	$1666	$1779	$1709
Beveled Wood Edge						
Grade 1 Laminate	$1276	$1207	$1337	$1267	$1441	$1371
Grade 2 Laminate	$1305	$1236	$1376	$1306	$1492	$1422
Wood Veneer	$1666	$1597	$1838	$1768	$1956	$1886
Knife Wood Edge or Waterfall Wood Edge						
Grade 1 Laminate	$1339	$1270	$1408	$1338	$1518	$1448
Grade 2 Laminate	$1368	$1299	$1447	$1377	$1569	$1499
Wood Veneer	$1729	$1660	$1909	$1839	$2033	$1963

DERBY

48"L, 60"L, 72"L, and 84"L x 24"W

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Two 24" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page C113.
  Tip: 24"W rectangular tables can gang end-to-end. Bases prevent tables from ganging side-to-side. Choose a wider table for side-to-side applications.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column and base feet
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors below
  – Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns and/or base feet**
  If you specify Polished Aluminum on columns, base feet, or any combination of these components, the following upcharge applies.
  +$180
  Specify *"with Polished Aluminum columns (and/or base feet)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C113
- **Flex ganger package** ▶page C113
- **Stella keyboard support** ▶page C113
- **Interport*** ▶page C44

* Send us a drawing

	48"L x 24"W	60"L x 24"W	72"L x 24"W	84"L x 24"W
	Without toe pads	Without toe pads	Without toe pads	Without toe pads
	462936	**463936**	**464936**	**465936**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 829	$ 879	$ 902	$1034
Grade 2 Laminate	$ 853	$ 911	$ 940	$1078
Wood Veneer	$1402	$1559	$1594	$1987
Convex Wood Edge				
Grade 1 Laminate	$1187	$1303	$1326	$1627
Grade 2 Laminate	$1211	$1335	$1364	$1671
Wood Veneer	$1760	$1983	$2018	$2580
Beveled Wood Edge				
Grade 1 Laminate	$1223	$1348	$1370	$1689
Grade 2 Laminate	$1247	$1380	$1408	$1733
Wood Veneer	$1796	$2028	$2062	$2642
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$1284	$1420	$1446	$1792
Grade 2 Laminate	$1308	$1452	$1484	$1836
Wood Veneer	$1857	$2100	$2138	$2745

60"L, 72"L, and 84"L x 30"W

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Two 24" T-bases:
  - 3"-diameter columns: extruded aluminum with powder coat color
  - 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  - 5.5"L toe pads, if selected: cast aluminum with powder coat color

  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C113.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
  - Self-edge laminate or wood veneer to match top
  - Vinyl flat edge: black only
  - Vinyl convex edge: colors below
  - Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$180
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C113
- **Flex ganger package** ▶page C113
- **Stella keyboard support** ▶page C113
- **Interport*** ▶page C44

* Send us a drawing

	60"L x 30"W		72"L x 30"W		84"L x 30"W	
	With toe pads	Without toe pads	With toe pads	Without toe pads	With toe pads	Without toe pads
	473946	**473936**	**474946**	**474936**	**475946**	**475936**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge						
Grade 1 Laminate	$ 962	$ 898	$ 988	$ 924	$1106	$1041
Grade 2 Laminate	$1002	$ 938	$1035	$ 971	$1162	$1097
Wood Veneer	$1654	$1590	$1697	$1633	$2143	$2078
Convex Wood Edge						
Grade 1 Laminate	$1363	$1299	$1388	$1324	$1674	$1609
Grade 2 Laminate	$1403	$1339	$1435	$1371	$1730	$1665
Wood Veneer	$2055	$1991	$2097	$2033	$2711	$2646
Beveled Wood Edge						
Grade 1 Laminate	$1407	$1343	$1434	$1370	$1735	$1670
Grade 2 Laminate	$1447	$1383	$1481	$1417	$1791	$1726
Wood Veneer	$2099	$2035	$2143	$2079	$2772	$2707
Knife Wood Edge or Waterfall Wood Edge						
Grade 1 Laminate	$1479	$1415	$1508	$1444	$1840	$1775
Grade 2 Laminate	$1519	$1455	$1555	$1491	$1896	$1831
Wood Veneer	$2171	$2107	$2217	$2153	$2877	$2812

DERBY

60"L and 72"L x 36"W

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Two 24" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C113.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors below
  – Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$180
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C113
- **Flex ganger package** ▶page C113
- **Stella keyboard support** ▶page C113
- **Interport*** ▶page C44

* Send us a drawing

	60"L x 36"W		72"L x 36"W	
	With toe pads	Without toe pads	With toe pads	Without toe pads
	483946	**483936**	**484946**	**484936**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 988	$ 924	$1005	$ 941
Grade 2 Laminate	$1035	$ 971	$1062	$ 998
Wood Veneer	$1682	$1618	$1699	$1635
Convex Wood Edge				
Grade 1 Laminate	$1395	$1331	$1404	$1340
Grade 2 Laminate	$1442	$1378	$1461	$1397
Wood Veneer	$2089	$2025	$2098	$2034
Beveled Wood Edge				
Grade 1 Laminate	$1440	$1376	$1449	$1385
Grade 2 Laminate	$1487	$1423	$1506	$1442
Wood Veneer	$2134	$2070	$2143	$2079
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$1514	$1450	$1522	$1458
Grade 2 Laminate	$1561	$1497	$1579	$1515
Wood Veneer	$2208	$2144	$2216	$2152

84"L and 96"L x 36"W

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Two 24" T-bases:
  - 3"-diameter columns: extruded aluminum with powder coat color
  - 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  - 5.5"L toe pads, if selected: cast aluminum with powder coat color

  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C113.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
  - Self-edge laminate or wood veneer to match top
  - Vinyl flat edge: black only
  - Vinyl convex edge: colors below
  - Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected

  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)

  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**

  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.

  +$180

  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C113
- **Flex ganger package** ▶page C113
- **Stella keyboard support** ▶page C113
- **Interport*** ▶page C44

* Send us a drawing

	84"L x 36"W		96"L x 36"W	
	With toe pads	Without toe pads	With toe pads	Without toe pads
	485946	**485936**	**486946**	**486936**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1107	$1043	$1229	$1162
Grade 2 Laminate	$1173	$1109	$1304	$1237
Wood Veneer	$2108	$2044	$2162	$2095
Convex Wood Edge				
Grade 1 Laminate	$1694	$1630	$1784	$1717
Grade 2 Laminate	$1760	$1696	$1859	$1792
Wood Veneer	$2695	$2631	$2717	$2650
Beveled Wood Edge				
Grade 1 Laminate	$1757	$1693	$1850	$1783
Grade 2 Laminate	$1823	$1759	$1925	$1858
Wood Veneer	$2758	$2694	$2783	$2716
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$1863	$1799	$1957	$1890
Grade 2 Laminate	$1929	$1865	$2032	$1965
Wood Veneer	$2864	$2800	$2890	$2823

DERBY

84"L x 42"W

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C113.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$170
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C113
- **Flex ganger package** ▶page C113
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		Without Toe Pads	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	435947	**635947**	**435937**	**635937**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1244	$1358	$1177	$1291
Grade 2 Laminate	$1322	$1436	$1255	$1369
Wood Veneer	$2205	$2271	$2138	$2203
Convex Wood Edge				
Grade 1 Laminate	$1811	$1918	$1744	$1850
Grade 2 Laminate	$1889	$1996	$1822	$1928
Wood Veneer	$2772	$2831	$2705	$2762
Beveled Wood Edge				
Grade 1 Laminate	$1859	N.A.	$1792	N.A.
Grade 2 Laminate	$1937	N.A.	$1870	N.A.
Wood Veneer	$2820	N.A.	$2753	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$1958	N.A.	$1891	N.A.
Grade 2 Laminate	$2036	N.A.	$1969	N.A.
Wood Veneer	$2919	N.A.	$2852	N.A.

96"L x 42"W

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 32" T-bases:
  - 3"-diameter columns: extruded aluminum with powder coat color
  - 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  - 5.5"L toe pads, if selected: cast aluminum with powder coat color

  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C113.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Vinyl flat edge: black only
  - Vinyl convex edge: colors at right
  - Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Vinyl convex edge: black only
  - Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$170
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C113
- **Flex ganger package** ▶page C113
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		Without Toe Pads	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	436947	**636947**	**436937**	**636937**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1286	$1410	$1222	$1343
Grade 2 Laminate	$1374	$1498	$1310	$1431
Wood Veneer	$2242	$2327	$2178	$2259
Convex Wood Edge				
Grade 1 Laminate	$1854	$1973	$1790	$1905
Grade 2 Laminate	$1942	$2061	$1878	$1993
Wood Veneer	$2810	$2890	$2746	$2821
Beveled Wood Edge				
Grade 1 Laminate	$1902	N.A.	$1838	N.A.
Grade 2 Laminate	$1990	N.A.	$1926	N.A.
Wood Veneer	$2858	N.A.	$2794	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$2010	N.A.	$1946	N.A.
Grade 2 Laminate	$2098	N.A.	$2034	N.A.
Wood Veneer	$2966	N.A.	$2902	N.A.

DERBY

108"L x 42"W

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C113.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$255
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C113
- **Flex ganger package** ▶page C113
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		Without Toe Pads	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	437947	**637947**	**437937**	**637937**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1960	$2095	$1864	$1994
Grade 2 Laminate	$2060	$2195	$1964	$2094
Wood Veneer	$3551	$3687	$3455	$3586
Convex Wood Edge				
Grade 1 Laminate	$2939	$3080	$2843	$2979
Grade 2 Laminate	$3039	$3180	$2943	$3079
Wood Veneer	$4530	$4672	$4434	$4571
Beveled Wood Edge				
Grade 1 Laminate	$3020	N.A.	$2924	N.A.
Grade 2 Laminate	$3120	N.A.	$3024	N.A.
Wood Veneer	$4611	N.A.	$4515	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$3199	N.A.	$3103	N.A.
Grade 2 Laminate	$3299	N.A.	$3203	N.A.
Wood Veneer	$4790	N.A.	$4694	N.A.

10'L x 42"W

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C113.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$255
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Sectioned top** ▶page C34
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C113
- **Flex ganger package** ▶page C113
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		Without Toe Pads	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	438947	**638947**	**438937**	**638937**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1988	$2121	$1892	$2021
Grade 2 Laminate	$2098	$2232	$2002	$2131
Wood Veneer	$3670	$3806	$3574	$3705
Convex Wood Edge				
Grade 1 Laminate	$3021	$3169	$2925	$3068
Grade 2 Laminate	$3131	$3280	$3035	$3178
Wood Veneer	$4703	$4854	$4607	$4752
Beveled Wood Edge				
Grade 1 Laminate	$3108	N.A.	$3012	N.A.
Grade 2 Laminate	$3218	N.A.	$3122	N.A.
Wood Veneer	$4790	N.A.	$4694	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$3294	N.A.	$3198	N.A.
Grade 2 Laminate	$3404	N.A.	$3308	N.A.
Wood Veneer	$4976	N.A.	$4880	N.A.

DERBY

96"L x 48"W

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C113.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$170
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C113
- **Flex ganger package** ▶page C113
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		Without Toe Pads	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	456947	**646947**	**456937**	**646937**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1294	$1418	$1230	$1352
Grade 2 Laminate	$1393	$1520	$1331	$1452
Wood Veneer	$2256	$2359	$2211	$2292
Convex Wood Edge				
Grade 1 Laminate	$1873	$1991	$1808	$1924
Grade 2 Laminate	$1974	$2093	$1909	$2024
Wood Veneer	$2854	$2932	$2789	$2864
Beveled Wood Edge				
Grade 1 Laminate	$1924	N.A.	$1859	N.A.
Grade 2 Laminate	$2025	N.A.	$1960	N.A.
Wood Veneer	$2905	N.A.	$2840	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$2034	N.A.	$1970	N.A.
Grade 2 Laminate	$2135	N.A.	$2071	N.A.
Wood Veneer	$3015	N.A.	$2951	N.A.

108"L x 48"W

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
  - 3"-diameter columns: extruded aluminum with powder coat color
  - 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  - 5.5"L toe pads, if selected: cast aluminum with powder coat color

  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C113.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Vinyl flat edge: black only
  - Vinyl convex edge: colors at right
  - Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Vinyl convex edge: black only
  - Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$255
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C113
- **Flex ganger package** ▶page C113
- **Interport*** ▶page C44

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	With Toe Pads		Without Toe Pads	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	457947	**647947**	**457937**	**647937**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1974	$2134	$1878	$2033
Grade 2 Laminate	$2087	$2247	$1991	$2146
Wood Veneer	$3629	$3760	$3533	$3659
Convex Wood Edge				
Grade 1 Laminate	$2949	$3145	$2853	$3044
Grade 2 Laminate	$3062	$3258	$2966	$3157
Wood Veneer	$4604	$4771	$4508	$4670
Beveled Wood Edge				
Grade 1 Laminate	$3092	N.A.	$2996	N.A.
Grade 2 Laminate	$3205	N.A.	$3109	N.A.
Wood Veneer	$4747	N.A.	$4651	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$3277	N.A.	$3181	N.A.
Grade 2 Laminate	$3390	N.A.	$3294	N.A.
Wood Veneer	$4932	N.A.	$4836	N.A.

DERBY

10'L x 48"W

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page C113.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$255
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Sectioned top** ▶page C34
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C113
- **Flex ganger package** ▶page C113
- **Interport*** ▶page C44

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	With Toe Pads		**Without Toe Pads**	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	458947	**648947**	**458937**	**648937**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2009	$2182	$1913	$2081
Grade 2 Laminate	$2134	$2307	$2038	$2206
Wood Veneer	$3736	$3870	$3640	$3769
Convex Wood Edge				
Grade 1 Laminate	$3071	$3231	$2975	$3130
Grade 2 Laminate	$3196	$3356	$3100	$3255
Wood Veneer	$4798	$4919	$4702	$4818
Beveled Wood Edge				
Grade 1 Laminate	$3174	N.A.	$3078	N.A.
Grade 2 Laminate	$3299	N.A.	$3203	N.A.
Wood Veneer	$4901	N.A.	$4805	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$3367	N.A.	$3271	N.A.
Grade 2 Laminate	$3492	N.A.	$3396	N.A.
Wood Veneer	$5094	N.A.	$4998	N.A.

12'L x 48"W

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C113.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$255
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Sectioned top** ▶page C34
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Bar ganger package** ▶page C113
- **Flex ganger package** ▶page C113
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		Without Toe Pads	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	459947	**649947**	**459937**	**649937**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2135	$2326	$2039	$2225
Grade 2 Laminate	$2286	$2477	$2190	$2376
Wood Veneer	$4632	$4806	$4536	$4705
Convex Wood Edge				
Grade 1 Laminate	$3688	$3872	$3592	$3771
Grade 2 Laminate	$3839	$4023	$3743	$3922
Wood Veneer	$6185	$6352	$6089	$6251
Beveled Wood Edge				
Grade 1 Laminate	$3816	N.A.	$3720	N.A.
Grade 2 Laminate	$3967	N.A.	$3871	N.A.
Wood Veneer	$6313	N.A.	$6217	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$4077	N.A.	$3981	N.A.
Grade 2 Laminate	$4228	N.A.	$4132	N.A.
Wood Veneer	$6574	N.A.	$6478	N.A.

DERBY

72"L x 36"W

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors at right
  – Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$180
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Stella keyboard support** ▶page C113
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		**Without Toe Pads**	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	273946	**673946**	**273936**	**673936**
Self Edge or Convex Vinyl Edge				
Grade 1 Laminate	$1063	$1238	$ 999	$1171
Grade 2 Laminate	$1120	$1295	$1056	$1228
Wood Veneer	$1968	$2094	$1904	$2027
Wedge-Cut Veneer	$3135	$3344	$3071	$3276
Convex Wood Edge				
Grade 1 Laminate	$1791	$2005	$1727	$1938
Grade 2 Laminate	$1848	$2062	$1784	$1995
Wood Veneer	$2696	$2861	$2632	$2794
Wedge-Cut Veneer	$3863	$4111	$3799	$4043
Beveled Wood Edge				
Grade 1 Laminate	$2044	N.A.	$1980	N.A.
Grade 2 Laminate	$2101	N.A.	$2037	N.A.
Wood Veneer	$2949	N.A.	$2885	N.A.
Wedge-Cut Veneer	$4116	N.A.	$4052	N.A.

96"L x 48"W

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, or knife edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$170
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Stella keyboard support** ▶page C113
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		Without Toe Pads	
	1.25"-thick top **275947**	2"-thick top **675947**	1.25"-thick top **275937**	2"-thick top **675937**
Self Edge or Convex Vinyl Edge				
Grade 1 Laminate	$1376	$1540	$1312	$1473
Grade 2 Laminate	$1477	$1641	$1413	$1574
Wood Veneer	$2683	$2787	$2619	$2719
Wedge-Cut Veneer	$4426	$4587	$4362	$4519
Convex Wood Edge				
Grade 1 Laminate	$2467	$2691	$2403	$2623
Grade 2 Laminate	$2568	$2792	$2504	$2724
Wood Veneer	$3774	$3938	$3710	$3869
Wedge-Cut Veneer	$5517	$5738	$5453	$5669
Beveled Wood Edge				
Grade 1 Laminate	$2791	N.A.	$2727	N.A.
Grade 2 Laminate	$2892	N.A.	$2828	N.A.
Wood Veneer	$4098	N.A.	$4034	N.A.
Wedge-Cut Veneer	$5841	N.A.	$5777	N.A.
Knife Wood Edge				
Grade 1 Laminate	$3130	N.A.	$3066	N.A.
Grade 2 Laminate	$3231	N.A.	$3167	N.A.
Wood Veneer	$4437	N.A.	$4373	N.A.
Wedge-Cut Veneer	$6180	N.A.	$6116	N.A.

DERBY

10'L x 48"W

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, or knife edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$255
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Stain-to-match** ▶page C30
- **Sectioned top** ▶page C34
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		Without Toe Pads	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	276947	**676947**	**276937**	**676937**
Self Edge or Convex Vinyl Edge				
Grade 1 Laminate	$1985	$2223	$1889	$2122
Grade 2 Laminate	$2110	$2348	$2014	$2247
Wood Veneer	$4191	$4440	$4095	$4339
Wedge-Cut Veneer	$5714	$5918	$5618	$5817
Convex Wood Edge				
Grade 1 Laminate	$3224	$3404	$3128	$3303
Grade 2 Laminate	$3349	$3529	$3253	$3428
Wood Veneer	$5430	$5621	$5334	$5520
Wedge-Cut Veneer	$6953	$7099	$6857	$6998
Beveled Wood Edge				
Grade 1 Laminate	$3681	N.A.	$3585	N.A.
Grade 2 Laminate	$3806	N.A.	$3710	N.A.
Wood Veneer	$5887	N.A.	$5791	N.A.
Wedge-Cut Veneer	$7410	N.A.	$7314	N.A.
Knife Wood Edge				
Grade 1 Laminate	$4166	N.A.	$4070	N.A.
Grade 2 Laminate	$4291	N.A.	$4195	N.A.
Wood Veneer	$6372	N.A.	$6276	N.A.
Wedge-Cut Veneer	$7895	N.A.	$7799	N.A.

12'L x 48"W

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, or knife edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$255
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Stain-to-match** ▶page C30
- **Sectioned top** ▶page C34
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		Without Toe Pads	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	277947	**677947**	**277937**	**677937**
Self Edge or Convex Vinyl Edge				
Grade 1 Laminate	$2174	$2466	$2078	$2365
Grade 2 Laminate	$2325	$2617	$2229	$2516
Wood Veneer	$5089	$5292	$4993	$5191
Wedge-Cut Veneer	$6860	$7032	$6764	$6931
Convex Wood Edge				
Grade 1 Laminate	$3993	$4266	$3897	$4165
Grade 2 Laminate	$4144	$4417	$4048	$4316
Wood Veneer	$6908	$7092	$6812	$6991
Wedge-Cut Veneer	$8679	$8832	$8583	$8731
Beveled Wood Edge				
Grade 1 Laminate	$4511	N.A.	$4415	N.A.
Grade 2 Laminate	$4662	N.A.	$4566	N.A.
Wood Veneer	$7426	N.A.	$7330	N.A.
Wedge-Cut Veneer	$9197	N.A.	$9101	N.A.
Knife Wood Edge				
Grade 1 Laminate	$5149	N.A.	$5053	N.A.
Grade 2 Laminate	$5300	N.A.	$5204	N.A.
Wood Veneer	$8064	N.A.	$7968	N.A.
Wedge-Cut Veneer	$9835	N.A.	$9739	N.A.

DERBY

10'L x 60"W

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Four 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors at right
  – Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$340
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Stain-to-match** ▶page C30
- **Sectioned top** ▶page C34
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		Without Toe Pads	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	251947	**651947**	**251937**	**651937**
Self Edge or Convex Vinyl Edge				
Grade 1 Laminate	$2554	$2855	$2426	$2720
Grade 2 Laminate	$2711	$3012	$2583	$2877
Wood Veneer	$4803	$5069	$4675	$4939
Wedge-Cut Veneer	$6430	$6648	$6302	$6514
Convex Wood Edge				
Grade 1 Laminate	$3996	$4235	$3868	$4100
Grade 2 Laminate	$4153	$4392	$4025	$4257
Wood Veneer	$6245	$6449	$6117	$6319
Wedge-Cut Veneer	$7872	$8028	$7744	$7894
Beveled Wood Edge				
Grade 1 Laminate	$4554	N.A.	$4426	N.A.
Grade 2 Laminate	$4711	N.A.	$4583	N.A.
Wood Veneer	$6803	N.A.	$6675	N.A.
Wedge-Cut Veneer	$8430	N.A.	$8302	N.A.

12'L x 60"W

DERBY

▶Master Class, pages C26, C76

SIN 711.11

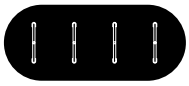
Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Four 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors at right
  – Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$340
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Stain-to-match** ▶page C30
- **Sectioned top** ▶page C34
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		Without Toe Pads	
				
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	252947	**652947**	**252937**	**652937**
Self Edge or Convex Vinyl Edge				
Grade 1 Laminate	$ 2726	$3071	$ 2598	$2937
Grade 2 Laminate	$ 2916	$3261	$ 2788	$3126
Wood Veneer	$ 6184	$6422	$ 6056	$6287
Wedge-Cut Veneer	$ 7598	$7908	$ 7470	$7773
Convex Wood Edge				
Grade 1 Laminate	$ 4685	$4999	$ 4557	$4864
Grade 2 Laminate	$ 4875	$5189	$ 4747	$5053
Wood Veneer	$ 8143	$8350	$ 8015	$8214
Wedge-Cut Veneer	$ 9557	$9836	$ 9429	$9700
Beveled Wood Edge				
Grade 1 Laminate	$ 5436	N.A.	$ 5308	N.A.
Grade 2 Laminate	$ 5626	N.A.	$ 5498	N.A.
Wood Veneer	$ 8894	N.A.	$ 8766	N.A.
Wedge-Cut Veneer	$10,308	N.A.	$10,180	N.A.

DERBY

15'L x 60"W

▶Master Class, pages C26, C76

SIN 711.11

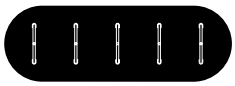
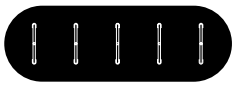
Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Five 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors at right
  – Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$425
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		**Without Toe Pads**	
				
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	253947	**653947**	**253937**	**653937**
Self Edge or Convex Vinyl Edge				
Grade 1 Laminate	$ 3969	$ 4562	$ 3809	$ 4394
Grade 2 Laminate	$ 4206	$ 4799	$ 4046	$ 4631
Wood Veneer	$ 7196	$ 7475	$ 7036	$ 7306
Wedge-Cut Veneer	$ 8209	$ 8532	$ 8049	$ 8364
Convex Wood Edge				
Grade 1 Laminate	$ 5972	$ 6441	$ 5812	$ 6273
Grade 2 Laminate	$ 6209	$ 6678	$ 6049	$ 6510
Wood Veneer	$ 9199	$ 9354	$ 9039	$ 9185
Wedge-Cut Veneer	$10,212	$10,411	$10052	$10,243
Beveled Wood Edge				
Grade 1 Laminate	$ 6639	N.A.	$ 6479	N.A.
Grade 2 Laminate	$ 6876	N.A.	$ 6716	N.A.
Wood Veneer	$ 9866	N.A.	$ 9706	N.A.
Wedge-Cut Veneer	$10,879	N.A.	$10,719	N.A.

18'L x 60"W

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Six 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors at right
  – Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$510
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

With Toe Pads

1.25"-thick top

254947

2"-thick top

654947

Self Edge or Convex Vinyl Edge		
Grade 1 Laminate	$ 5094	$ 5588
Grade 2 Laminate	$ 5378	$ 5871
Wood Veneer	$10,073	$10,510
Wedge-Cut Veneer	$11,187	$11,671
Convex Wood Edge		
Grade 1 Laminate	$ 7940	$ 8388
Grade 2 Laminate	$ 8224	$ 8671
Wood Veneer	$12,919	$13,310
Wedge-Cut Veneer	$14,033	$14,471
Beveled Wood Edge		
Grade 1 Laminate	$ 8933	N.A.
Grade 2 Laminate	$ 9217	N.A.
Wood Veneer	$13,912	N.A.
Wedge-Cut Veneer	$15,026	N.A.

DERBY

18'L x 60"W

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex edge
- Six 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column and base feet
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors at right
  – Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns and/or base feet**
  If you specify Polished Aluminum on columns, base feet, or any combination of these components, the following upcharge applies.
  +$510
  Specify *"with Polished Aluminum columns (and/or base feet)."*
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

Without Toe Pads

1.25"-thick top

254937

2"-thick top

654937

Self Edge or Convex Vinyl Edge		
Grade 1 Laminate	$ 4902	$ 5386
Grade 2 Laminate	$ 5186	$ 5669
Wood Veneer	$ 9881	$10,308
Wedge-Cut Veneer	$10,995	$11,469
Convex Wood Edge		
Grade 1 Laminate	$ 7748	$ 8187
Grade 2 Laminate	$ 8032	$ 8470
Wood Veneer	$12,727	$13,109
Wedge-Cut Veneer	$13,841	$14,270
Beveled Wood Edge		
Grade 1 Laminate	$ 8741	N.A.
Grade 2 Laminate	$ 9025	N.A.
Wood Veneer	$13,720	N.A.
Wedge-Cut Veneer	$14,834	N.A.

20'L x 60"W

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Six 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors at right
  – Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$510
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

With Toe Pads

1.25"-thick top

250947

2"-thick top

650947

Self Edge or Convex Vinyl Edge		
Grade 1 Laminate	$ 5265	$ 5854
Grade 2 Laminate	$ 5580	$ 6169
Wood Veneer	$10,864	$11,340
Wedge-Cut Veneer	$11,978	$12,502
Convex Wood Edge		
Grade 1 Laminate	$ 8414	$8930
Grade 2 Laminate	$ 8729	$9245
Wood Veneer	$14,013	$14,416
Wedge-Cut Veneer	$15,127	$15,578
Beveled Wood Edge		
Grade 1 Laminate	$ 9505	N.A.
Grade 2 Laminate	$ 9820	N.A.
Wood Veneer	$15,104	N.A.
Wedge-Cut Veneer	$16,218	N.A.

DERBY

20'L x 60"W

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, convex vinyl, self-edge wood veneer, or solid wood convex or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Six 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column and base feet
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors at right
  – Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns and/or base feet**
  If you specify Polished Aluminum on columns, base feet, or any combination of these components, the following upcharge applies.
  +$510
  Specify *"with Polished Aluminum columns (and/or base feet)."*
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

Without Toe Pads

1.25"-thick top

250937

2"-thick top

650937

Self Edge or Convex Vinyl Edge		
Grade 1 Laminate	$ 5073	$ 5652
Grade 2 Laminate	$ 5388	$ 5967
Wood Veneer	$10,672	$11,138
Wedge-Cut Veneer	$11,786	$12,300
Convex Wood Edge		
Grade 1 Laminate	$ 8222	$ 8728
Grade 2 Laminate	$ 8537	$ 9043
Wood Veneer	$13,821	$14,214
Wedge-Cut Veneer	$14,935	$15,376
Beveled Wood Edge		
Grade 1 Laminate	$ 9313	N.A.
Grade 2 Laminate	$ 9628	N.A.
Wood Veneer	$14,912	N.A.
Wedge-Cut Veneer	$16,026	N.A.

96"L, 40"W Center, 32"W End

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge: self-edge laminate, convex vinyl (black only on 2" top), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors below (black only on 2" top)
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$180
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		Without Toe Pads	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	263946	**663946**	**263936**	**663936**
Self Edge or Convex Vinyl Edge				
Grade 1 Laminate	$1232	$1375	$1168	$1308
Grade 2 Laminate	$1317	$1460	$1253	$1392
Wood Veneer	$2290	$2380	$2226	$2312
Convex Wood Edge				
Grade 1 Laminate	$1837	$1972	$1773	$1904
Grade 2 Laminate	$1922	$2057	$1858	$1988
Wood Veneer	$2895	$2977	$2831	$2908

DERBY

10'L, 44"W Center, 33"W End

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge: self-edge laminate, convex vinyl (black only on 2" top), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors below (black only on 2" top)
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$255
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Stain-to-match** ▶page C30
- **Sectioned top** ▶page C34
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		Without Toe Pads	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	264947	**664947**	**264937**	**664937**
Self Edge or Convex Vinyl Edge				
Grade 1 Laminate	$1939	$2167	$1843	$2067
Grade 2 Laminate	$2054	$2283	$1958	$2182
Wood Veneer	$3670	$3874	$3574	$3773
Convex Wood Edge				
Grade 1 Laminate	$2980	$3161	$2884	$3060
Grade 2 Laminate	$3095	$3277	$2999	$3175
Wood Veneer	$4711	$4868	$4615	$4766

12'L, 48"W Center, 34"W End

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge: self-edge laminate, convex vinyl (black only on 2" top), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: colors below (black only on 2" top)
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$255
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Stain-to-match** ▶page C30
- **Sectioned top** ▶page C34
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	With Toe Pads		Without Toe Pads	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	265947	**665947**	**265937**	**665937**
Self Edge or Convex Vinyl Edge				
Grade 1 Laminate	$2072	$2338	$1976	$2237
Grade 2 Laminate	$2223	$2489	$2127	$2388
Wood Veneer	$4726	$4906	$4630	$4805
Convex Wood Edge				
Grade 1 Laminate	$3623	$3838	$3527	$3737
Grade 2 Laminate	$3774	$3989	$3678	$3888
Wood Veneer	$6277	$6406	$6181	$6305

DERBY

42"- and 48"-Diameter

▶Master Class, pages C26, C76

SIN 711.11

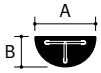
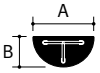
Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, or self-edge wood veneer edge
  Tip: Tops with self edge or flat vinyl edge will have square corners. Tops with convex vinyl edge will have 2"-radius corners. Self-edge tops can be specified with 2"-radius corners as a special request.
- 32" 3-footed base:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- Concealed leveling glides: non-marring, black plastic
- Attachment hardware to connect to adjacent tables
  Tip: Half round tables are not intended to be used by themselves.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$135
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

With toe pads		Without toe pads	
			
A: 42" diameter B: 21" radius	A: 48" diameter B: 24" radius	A: 42" diameter B: 21" radius	A: 48" diameter B: 24" radius
365945	**355945**	**365935**	**355935**

With Grain Direction Parallel to Dimension A

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge

Grade 1 Laminate	$ 797	$ 804	$ 746	$ 753
Grade 2 Laminate	$ 818	$ 830	$ 767	$ 779
Wood Veneer	$1329	$1370	$1278	$1319
	365945X	**355945X**	**365935X**	**355935X**

With Grain Direction Parallel to Dimension B

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge

Grade 1 Laminate	$ 797	$ 804	$ 746	$ 753
Grade 2 Laminate	$ 818	$ 830	$ 767	$ 779
Wood Veneer	$1329	$1369	$1278	$1318

60"- and 72"-Diameter

DERBY

▶Master Class, pages C26, C76

SIN 711.11

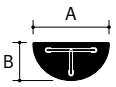
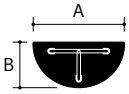
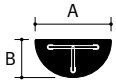
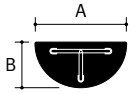
Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, or self-edge wood veneer edge
  Tip: Tops with self edge or flat vinyl edge will have square corners. Tops with convex vinyl edge will have 2"-radius corners. Self-edge tops can be specified with 2"-radius corners as a special request.
- 32" 3-footed base:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- Concealed leveling glides: non-marring, black plastic
- Attachment hardware to connect to adjacent tables
  Tip: Half round tables are not intended to be used by themselves.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$135
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	With toe pads		Without toe pads	
	 A: 60" diameter B: 30" radius	 A: 72" diameter B: 36" radius	 A: 60" diameter B: 30" radius	 A: 72" diameter B: 36" radius
With Grain Direction Parallel to Dimension A	**385945**	**375945**	**385935**	**375935**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 816	$ 885	$ 765	$ 834
Grade 2 Laminate	$ 856	$ 942	$ 805	$ 891
Wood Veneer	$1416	$1578	$1365	$1527
With Grain Direction Parallel to Dimension B	**385945X**	**375945X**	**385935X**	**375935X**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 816	$ 885	$ 765	$ 834
Grade 2 Laminate	$ 856	$ 942	$ 805	$ 891
Wood Veneer	$1416	$1578	$1365	$1527

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, or self-edge wood veneer edge
  Tip: Tops with self edge or flat vinyl edge will have square corners. Tops with convex vinyl edge will have 2"-radius corners. Self-edge tops can be specified with 2"-radius corners as a special request.
- Two 24"W bases:
  – 3"-diameter columns: extruded aluminum with powder coat color
  – 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  – 5.5"L toe pads, if selected: cast aluminum with powder coat color
  Tip: Toe pads add 1" to base dimension.
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Attachment hardware to connect to adjacent tables
  Tip: Arc tables are not intended to be used by themselves.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum columns, base feet, and/or toe pads**
  If you specify Polished Aluminum on columns, base feet, toe pads, or any combination of these components, the following upcharge applies.
  +$180
  Specify *"with Polished Aluminum columns (base feet, and/or toe pads)."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

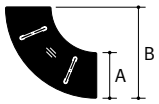
Accessories
- **Interport*** ▶page C44

* Send us a drawing

90°
A: 24"
B: 48"

90°
A: 30"
B: 60"

384946



90°
A: 36"
B: 72"

374946

With Toe Pads

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge			
Grade 1 Laminate	N.A.	$1239	$1533
Grade 2 Laminate	N.A.	$1340	$1722
Wood Veneer	N.A.	$2334	N.A.

	354936	**384936**	**374936**

Without Toe Pads

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge			
Grade 1 Laminate	$1051	$1175	$1469
Grade 2 Laminate	$1152	$1276	$1658
Wood Veneer	$1647	$2270	N.A.

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, or self-edge wood veneer
  Tip: Tops with self edge or flat vinyl edge will have square corners. Tops with convex vinyl edge will have 2"-radius corners. Self-edge tops can be specified with 2"-radius corners as a special request.
- Attachment hardware to connect to adjacent tables.
  Tip: Connecting tops require adjacent tables for support.
- Shipped K.D.

Required to Specify
- Product number
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors below
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30

* Send us a drawing

45°

351000D

60°

352000D

90°

353000D

For Use with 24"W Tops

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge			
Grade 1 Laminate	$239	$239	$239
Grade 2 Laminate	$251	$251	$251
Wood Veneer	$675	$675	$675

45°

381000D

60°

382000D

90°

383000D

For Use with 30"W Tops

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge			
Grade 1 Laminate	$262	$262	$262
Grade 2 Laminate	$312	$312	$312
Wood Veneer	$699	$699	$699

DERBY

▶Master Class, pages C26, C76

SIN 711.11

Standard Includes
- Height: 27.75"
- X-, T-, or 3-footed base:
  - 3"-diameter column: extruded aluminum with powder coat color
  - 4"W low-profile base feet with radius edges: cast aluminum with powder coat color
  - 5.5"L toe pads, if selected: cast aluminum with powder coat color

  Tip: Toe pads add 1" to base dimension.
- 19" diameter cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Attachment hardware

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, base feet, and toe pads, if selected
- Options: if selected (see list)

▶*Surface Materials,* page C34

Options

Polished Aluminum column, base feet, and/or toe pads
If you specify Polished Aluminum on column, base feet, toe pads, or any combination of these components, the following upcharge applies.
- (941, 931) 25"W X-base +$175
- (942, 932) 33"W X-base +$175
- (946, 936) 25"W T-base +$ 90
- (947, 937) 33"W T-base +$ 85
- (945, 935) 3-footed base +$135

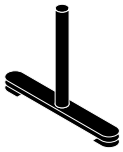
Specify *"with Polished Aluminum column (base feet, and/or toe pads)."*

For round tops up to 36" diameter or square tops up to 30" x 30"
Base width: 25"
Base length: 25"

000941

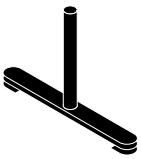
For round tops up to 48" diameter or square tops up to 48" x 48"
Base width: 33"
Base length: 33"

000942



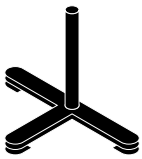
For tops up to 36"W
Base width: 25"

000946



For tops up to 60"W
Base width: 33"

000947



For tops up to 60" in diameter
Base width: 33"
Base radius: 18.5"

000945

With Toe Pads

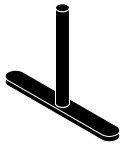
$403	$425	$321	$350	$403

For round tops up to 36" diameter or square tops up to 30" x 30"
Base width: 24"
Base length: 24"

000931

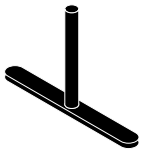
For round tops up to 48" diameter or square tops up to 48" x 48"
Base width: 32"
Base length: 32"

000932



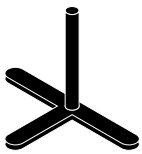
For tops up to 36"W
Base width: 24"

000936



For tops up to 60"W
Base width: 32"

000937



For tops up to 60" in diameter
Base width: 32"
Base radius: 18"

000935

Without Toe Pads

$334	$356	$288	$316	$350

Tip: T-bases and 3-footed bases cannot be used independently.

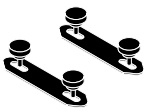
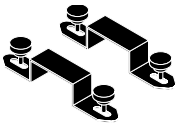
Tip: Do not subtract price of base from complete table to obtain price of table top. Contact your customer service representative for quotation.

Bar Ganger Package

▶Master Class, page C36

Standard Includes
- Two field-installed steel bars and four threaded hand knobs: black steel only

Required to Specify
- Product number

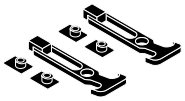
For 1.25"-Thick Top	For 2"-Thick Top
	
793335	**793351**
$38	$38

Flex Ganger Package

▶Master Class, page C35

Standard Includes
- Two field-installed flexible ganger loops and four hooks: black plastic only
  Tip: Order one ganger package for each table-to-table combination.
- Installation instructions

Required to Specify
- Product number



793365

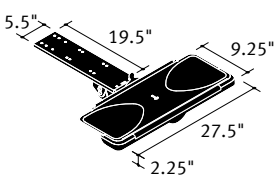
$61

Stella Keyboard Support

▶Master Class, page C37

Standard Includes
- Stella keyboard support from Details shipped with your Derby table for installation on site: 6031 meteorite (grey)
  Tip: Stella keyboard support requires 20"W worksurface.
  Tip: Stella keyboard support must be ordered with an accompanying table.
- Shipped K.D.

Required to Specify
- Product number



CCSAF2 (VCT)

$393

DISC

0.75"-Thick Laminate or Veneer Table

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 15"H
- Top: 0.75" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl (black), self-edge wood veneer, or solid wood convex or beveled edge
- Disc base:
  – Column: aluminum with powder coat color or Polished Aluminum
  – Cone transition component between column and disc: aluminum with powder coat color or Polished Aluminum
  – Disc: aluminum with powder coat color or Polished Aluminum

  Tip: Any combination of powder coat colors and Polished Aluminum is possible for the column, cone, and disc.
- 19" cast aluminum technology spider on laminate and veneer tables ▶page C46
- Concealed glides: non-marring, black plastic
- Sculpted top plate with rubber O-ring for glass top, if selected: black
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc—or specify *"with Polished Aluminum"* for any base element
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat or convex edge: black only
  – Solid wood convex or beveled edge
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Stain-to-match** ▶page C30
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

18" diameter	24" diameter	30" diameter	36" diameter
301703	**302703**	**303705**	**304705**

Laminate or Veneer Table

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 616	$ 626	$ 648	$ 689
Grade 2 Laminate	$ 623	$ 638	$ 668	$ 717
Wood Veneer	$ 916	$ 933	$ 972	$1055
Convex Wood Edge				
Grade 1 Laminate	$ 851	$ 954	$1019	$1178
Grade 2 Laminate	$ 858	$ 966	$1039	$1206
Wood Veneer	$1151	$1261	$1343	$1544
Beveled Wood Edge				
Grade 1 Laminate	$ 897	$1013	$1086	$1262
Grade 2 Laminate	$ 904	$1025	$1106	$1290
Wood Veneer	$1197	$1320	$1410	$1628

0.75"-Thick Laminate or Veneer Table

DISC

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 15"H
- Top: 0.75" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl (black), self-edge wood veneer, or solid wood convex or beveled edge
- Disc base:
  – Column: aluminum with powder coat color or Polished Aluminum
  – Cone transition component between column and disc: aluminum with powder coat color or Polished Aluminum
  – Disc: aluminum with powder coat color or Polished Aluminum

  Tip: Any combination of powder coat colors and Polished Aluminum is possible for the column, cone, and disc.
- 19" cast aluminum technology spider on laminate and veneer tables ▶page C46
- Concealed glides: non-marring, black plastic
- Sculpted top plate with rubber O-ring for glass top, if selected: black
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc—or specify *"with Polished Aluminum"* for any base element
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat or convex edge: black only
  – Solid wood convex or beveled edge
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Stain-to-match** ▶page C30
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

42" diameter

305706

48" diameter

306706

54" diameter

307706

Laminate or Veneer Table

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge			
Grade 1 Laminate	$ 780	$ 809	$ 964
Grade 2 Laminate	$ 819	$ 860	$1028
Wood Veneer	$1300	$1307	$1707
Convex Wood Edge			
Grade 1 Laminate	$1274	$1341	$1486
Grade 2 Laminate	$1313	$1392	$1550
Wood Veneer	$1794	$1839	$2229
Beveled Wood Edge			
Grade 1 Laminate	$1369	$1442	$1857
Grade 2 Laminate	$1408	$1493	$1921
Wood Veneer	$1889	$1940	$2600

DISC

0.75"-Thick Laminate or Veneer Table

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 20"H
- Top: 0.75" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl (black), self-edge wood veneer, or solid wood convex or beveled edge
- Disc base:
  – Column: aluminum with powder coat color or Polished Aluminum
  – Cone transition component between column and disc: aluminum with powder coat color or Polished Aluminum
  – Disc: aluminum with powder coat color or Polished Aluminum

  Tip: Any combination of powder coat colors and Polished Aluminum is possible for the column, cone, and disc.
- 19" cast aluminum technology spider on laminate and veneer tables ▶page C46
- Concealed glides: non-marring, black plastic
- Sculpted top plate with rubber O-ring for glass top, if selected: black
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc—or specify *"with Polished Aluminum"* for any base element
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat or convex edge: black only
  – Solid wood convex or beveled edge
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Stain-to-match** ▶page C30
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

18" diameter	24" diameter
301704	**302704**

Laminate or Veneer Table

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge		
Grade 1 Laminate	$ 623	$ 633
Grade 2 Laminate	$ 630	$ 645
Wood Veneer	$ 923	$ 940
Convex Wood Edge		
Grade 1 Laminate	$ 858	$ 961
Grade 2 Laminate	$ 865	$ 973
Wood Veneer	$1158	$1268
Beveled Wood Edge		
Grade 1 Laminate	$ 904	$1020
Grade 2 Laminate	$ 911	$1032
Wood Veneer	$1204	$1327

0.75"-Thick Laminate or Veneer Table

DISC

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 29"H
- Top: 0.75" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl (black), self-edge wood veneer, or solid wood convex or beveled edge
- Disc base:
  - Column: aluminum with powder coat color or Polished Aluminum
  - Cone transition component between column and disc: aluminum with powder coat color or Polished Aluminum
  - Disc: aluminum with powder coat color or Polished Aluminum

  Tip: Any combination of powder coat colors and Polished Aluminum is possible for the column, cone, and disc.
- 19" cast aluminum technology spider on laminate and veneer tables ▶page C46
- Concealed glides: non-marring, black plastic
- Sculpted top plate with rubber O-ring for glass top, if selected: black
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc—or specify *"with Polished Aluminum"* for any base element
- Laminate or wood color number and name for top
- Edge selection:
  - Self-edge laminate or wood veneer to match top
  - Vinyl flat or convex edge: black only
  - Solid wood convex or beveled edge
- Wood color number and name for wood edge, if selected

  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.

  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)

  ▶*Surface Materials*, page C34

Options
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	30" diameter	36" diameter	42" diameter	48" diameter	54" diameter
	303701	**304701**	**305702**	**306702**	**307702**
Laminate or Veneer Table					
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge					
Grade 1 Laminate	$ 588	$ 628	$ 820	$ 849	$1004
Grade 2 Laminate	$ 608	$ 656	$ 859	$ 900	$1068
Wood Veneer	$ 912	$ 994	$1340	$1347	$1747
Convex Wood Edge					
Grade 1 Laminate	$ 959	$1117	$1314	$1381	$1526
Grade 2 Laminate	$ 979	$1145	$1353	$1432	$1590
Wood Veneer	$1283	$1483	$1834	$1879	$2269
Beveled Wood Edge					
Grade 1 Laminate	$1026	$1201	$1409	$1482	$1897
Grade 2 Laminate	$1046	$1229	$1448	$1533	$1961
Wood Veneer	$1350	$1567	$1929	$1980	$2640

DISC

1.25"-Thick Laminate or Veneer Tables

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain or wedge-cut wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Disc base:
  – Column: aluminum with powder coat color or Polished Aluminum
  – Cone transition component between column and disc: aluminum with powder coat color or Polished Aluminum
  – Disc: aluminum with powder coat color or Polished Aluminum

  Tip: Any combination of powder coat colors and Polished Aluminum is possible for the column, cone, and disc.
- 19" cast aluminum technology spider ▶page C46
- Concealed glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc—or specify *"with Polished Aluminum"* for any base element
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors below
  – Solid wood convex, beveled or knife edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	30" diameter **333701**	36" diameter **334701**	42" diameter **335702**	48" diameter **336702**	54" diameter **337702**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge					
Grade 1 Laminate	$ 591	$ 660	$ 823	$ 873	$1013
Grade 2 Laminate	$ 611	$ 689	$ 862	$ 923	$1077
Wood Veneer	$ 948	$1000	$1342	$1365	$1777
Wedge-Cut Veneer	N.A.	$1973	$2679	$2738	$2813
Convex Wood Edge					
Grade 1 Laminate	$ 964	$1164	$1340	$1413	$1619
Grade 2 Laminate	$ 984	$1193	$1379	$1463	$1683
Wood Veneer	$1321	$1504	$1859	$1905	$2383
Wedge-Cut Veneer	N.A.	$2477	$3196	$3278	$3419
Beveled Wood Edge					
Grade 1 Laminate	$1032	$1257	$1440	$1599	$1898
Grade 2 Laminate	$1052	$1286	$1479	$1649	$1962
Wood Veneer	$1389	$1597	$1959	$2091	$2662
Wedge-Cut Veneer	N.A.	$2570	$3296	$3464	$3698
Knife Wood Edge					
Grade 1 Laminate	N.A.	N.A.	$1579	$1751	$2107
Grade 2 Laminate	N.A.	N.A.	$1618	$1801	$2171
Wood Veneer	N.A.	N.A.	$2098	$2243	$2871
Wedge-Cut Veneer	N.A.	N.A.	$3435	$3616	$3907

2"-Thick Laminate or Veneer Tables

DISC

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core with 0.75"-perimeter skirting
- Edge: self-edge laminate, convex vinyl (black) or solid wood convex edge
- Disc base:
  – Column: aluminum with powder coat color or Polished Aluminum
  – Cone transition component between column and disc: aluminum with powder coat color or Polished Aluminum
  – Disc: aluminum with powder coat color or Polished Aluminum

  Tip: Any combination of powder coat colors and Polished Aluminum is possible for the column, cone, and disc.
- 19" cast aluminum technology spider ▶page C46
- Concealed glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc—or specify *"with Polished Aluminum"* for any base element
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	36" diameter **604701**	42" diameter **605702**	48" diameter **606702**	54" diameter **607702**
Self Edge or Convex Vinyl Edge				
Grade 1 Laminate	$ 727	$ 928	$1009	$1206
Grade 2 Laminate	$ 756	$ 967	$1059	$1270
Wood Veneer	$1106	$1469	$1547	$2055
Wedge-Cut Veneer	$2329	$3107	$3212	$3321
Convex Wood Edge				
Grade 1 Laminate	$1290	$1461	$1510	$1646
Grade 2 Laminate	$1319	$1500	$1560	$1710
Wood Veneer	$1669	$2002	$2048	$2495
Wedge-Cut Veneer	$2892	$3640	$3713	$3761

DISC

0.75"- or 1.25"-Thick Laminate or Veneer Tables

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 29"H
- Top: 0.75" or 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge on 0.75"-thick top: self-edge laminate, flat vinyl (black), convex vinyl (black), self-edge wood veneer or solid wood convex edge
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, or solid wood convex, beveled, or knife edge
- Disc base:
  – Column: aluminum with powder coat color or Polished Aluminum
  – Cone transition component between column and disc: aluminum with powder coat color or Polished Aluminum
  – Disc: aluminum with powder coat color or Polished Aluminum

  Tip: Any combination of powder coat colors and Polished Aluminum is possible for the column, cone, and disc.
- 19" cast aluminum technology spider ▶page C46
- Concealed glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc—or specify *"with Polished Aluminum"* for any base element
- Laminate or wood color number and name for top
- Edge selection for 0.75"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat or convex edge: black only
  – Solid wood convex edge
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors below
  – Solid wood convex, beveled, or knife edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	24" x 24"	**30" x 30"**	**36" x 36"**	**42" x 42"**
	0.75"-thick top	1.25"-thick top	1.25"-thick top	1.25"-thick top
	400701	**478701**	**481701**	**431702**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$550	$ 605	$ 678	$ 898
Grade 2 Laminate	$563	$ 624	$ 707	$ 937
Wood Veneer	N.A.	$ 993	$1068	$1399
Convex Wood Edge				
Grade 1 Laminate	N.A.	$ 855	$1164	$1378
Grade 2 Laminate	N.A.	$ 874	$1193	$1417
Wood Veneer	N.A.	$1243	$1554	$1879
Beveled Wood Edge				
Grade 1 Laminate	N.A.	$1017	$1286	$1480
Grade 2 Laminate	N.A.	$1036	$1315	$1519
Wood Veneer	N.A.	$1405	$1676	$1981
Knife Wood Edge				
Grade 1 Laminate	N.A.	$1065	$1349	$1551
Grade 2 Laminate	N.A.	$1084	$1378	$1590
Wood Veneer	N.A.	$1453	$1739	$2052

2"-Thick Laminate or Veneer Tables

DISC

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core with 0.75"-perimeter skirting
- Edge: self-edge laminate, convex vinyl (black) or solid wood convex edge
- Disc base:
  – Column: aluminum with powder coat color or Polished Aluminum
  – Cone transition component between column and disc: aluminum with powder coat color or Polished Aluminum
  – Disc: aluminum with powder coat color or Polished Aluminum

  Tip: Any combination of powder coat colors and Polished Aluminum is possible for the column, cone, and disc.
- 19" cast aluminum technology spider ▶page C46
- Concealed glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc—or specify *"with Polished Aluminum"* for any base element
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport** ▶page C44

* Send us a drawing

	36" x 36"	42" x 42"
	620701	**630702**
Self Edge or Convex Vinyl Edge		
Grade 1 Laminate	$ 762	$1010
Grade 2 Laminate	$ 791	$1049
Wood Veneer	$1106	$1442
Convex Wood Edge		
Grade 1 Laminate	$1261	$1519
Grade 2 Laminate	$1290	$1558
Wood Veneer	$1605	$1951

DISC

1.25"- or 2"-Thick Laminate or Veneer Tables

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black) or solid wood convex edge
- Disc base:
  – Column: aluminum with powder coat color or Polished Aluminum
  – Cone transition component between column and disc: aluminum with powder coat color or Polished Aluminum
  – Disc: aluminum with powder coat color or Polished Aluminum
  Tip: Any combination of powder coat colors and Polished Aluminum is possible for the column, cone, and disc.
- 19" cast aluminum technology spider ▶page C46
- Concealed glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc—or specify *"with Polished Aluminum"* for any base element
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors below
  – Solid wood convex, beveled, or knife edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Stain-to-match** ▶page C30
- **Sectioned top** ▶page C26
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport*** ▶page C44

* Send us a drawing

	96"L x 48"W		**10'L x 48"W**	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	275702	**675702**	**276702**	**676702**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1814	$1977	$2073	$2309
Grade 2 Laminate	$1915	$2078	$2198	$2434
Wood Veneer	$3121	$3223	$4279	$4526
Wedge-Cut Veneer	$4864	$5024	$5802	$6004
Convex Wood Edge				
Grade 1 Laminate	$2905	$3128	$3312	$3490
Grade 2 Laminate	$3006	$3229	$3437	$3615
Wood Veneer	$4212	$4374	$5518	$5707
Wedge-Cut Veneer	$5955	$6175	$7041	$7185
Beveled Wood Edge				
Grade 1 Laminate	$3229	N.A.	$3769	N.A.
Grade 2 Laminate	$3330	N.A.	$3894	N.A.
Wood Veneer	$4536	N.A.	$5975	N.A.
Wedge-Cut Veneer	$6279	N.A.	$7498	N.A.
Knife Wood Edge				
Grade 1 Laminate	$3568	N.A.	$4254	N.A.
Grade 2 Laminate	$3669	N.A.	$4379	N.A.
Wood Veneer	$4875	N.A.	$6460	N.A.
Wedge-Cut Veneer	$6618	N.A.	$7983	N.A.

DISC

▶Master Class, page C26

SIN 711.11

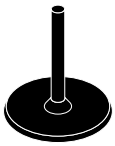
Standard Includes
- Disc base:
  - – Column: aluminum with powder coat color or Polished Aluminum
  - – Cone transition component between column and disc: aluminum with powder coat color or Polished Aluminum
  - – Disc: aluminum with powder coat color or Polished Aluminum

  Tip: Any combination of powder coat colors and Polished Aluminum is possible for the column, cone, and disc.
- 19" cast aluminum technology spider ▶page C46
- Concealed glides: non-marring, black plastic
- Shipped set up

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc—or specify *"with Polished Aluminum"* for any base element
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Special table height** ▶page C37

	14.25"H	**14.25"H**	**14.25"H**
	Base diameter: 14" Column diameter: 1.75" Minimum top size: 18" Maximum top size: 24"	Base diameter: 21" Column diameter: 2.5" Minimum top size: 30" Maximum top size: 36"	Base diameter: 26" Column diameter: 3" Minimum top size: 42" Maximum top size: 54"
	000703	**000705**	**000706**
Configured to Support Solid Top			
	$483	$496	$528

	19.25"H	**28"H**	**28"H**
			
	Base diameter: 14" Column diameter: 1.75" Minimum top size: 18" Maximum top size: 24"	Base diameter: 21" Column diameter: 2.5" Minimum top size: 24" Maximum top size: 36"	Base diameter: 26" Column diameter: 3" Minimum top size: 42" Maximum top size: 54"
	000704	**000701**	**000702**
Configured to Support Solid Top			
	$491	$436	$568

Tip: Do not subtract price of base from complete table to obtain price of table top. Contact your customer service representative for special pricing.

DISC

▶Master Class, page C26

SIN 711.11

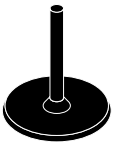
Standard Includes
- Disc base:
  - Column: aluminum with powder coat color or Polished Aluminum
  - Cone transition component between column and disc: aluminum with powder coat color or Polished Aluminum
  - Disc: aluminum with powder coat color or Polished Aluminum

  Tip: Any combination of powder coat colors and Polished Aluminum is possible for the column, cone, and disc.
- Concealed glides: non-marring, black plastic
- Shipped set up

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, cone transition component, and disc—or specify *"with Polished Aluminum"* for any base element
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Special table height** ▶page C37

14.25"H	**14.25"H**	**14.25"H**
Base diameter: 14" Column diameter: 1.75" Minimum top size: 18" Maximum top size: 24"	Base diameter: 21" Column diameter: 2.5" Minimum top size: 30" Maximum top size: 36"	Base diameter: 26" Column diameter: 3" Minimum top size: 42" Maximum top size: 54"
000713	**000715**	**000716**
Configured to Support Glass Top		
$598	$618	$660

19.25"H	**28"H**	**28"H**
		
Base diameter: 14" Column diameter: 1.75" Minimum top size: 18" Maximum top size: 24"	Base diameter: 21" Column diameter: 2.5" Minimum top size: 24" Maximum top size: 36"	Base diameter: 26" Column diameter: 3" Minimum top size: 42" Maximum top size: 54"
000714	**000711**	**000712**
Configured to Support Glass Top		
$604	$655	$706

Tip: Do not subtract price of base from complete table to obtain price of table top. Contact your customer service representative for special pricing.

DISC

SIN 711.11

E-TABLE 2

DESIGN: JEFF CRONK

SIN 711.11

Cutaway view of E-Table 2.

E-Table 2 tables seamlessly integrate unsurpassed technology access into an elegant conference table, by way of one-touch utility bays in the table top. The one-touch utility bay provides convenient, intuitive, and attractive connectivity to power and data outlets for portable computers, projectors, and speakerphones. E-Table 2 tables also have built-in vertical and horizontal wire management that meets the growing technological needs of the contemporary conference and meeting room.

Details

Table height is standard at 29"H.

Adjustable leveling glides have a range of 0.5" to accommodate uneven floors.

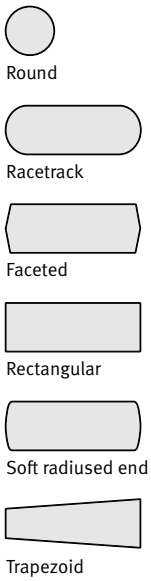
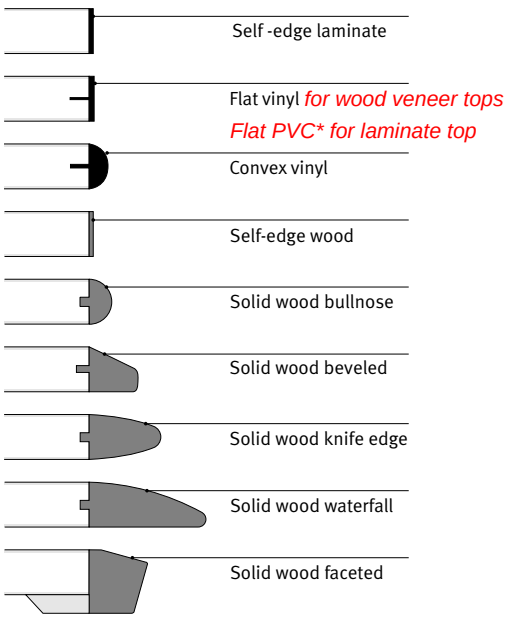


Table shapes include round, racetrack, faceted, rectangular, soft radiused end, and trapezoid. A wide range of sizes up to 24'L is available to fit any room size.

Top is 1.25"-thick particle board with laminate or straight-grain wood veneer surface. Tops with a faceted edge profile also have a 0.5" perimeter skirting. All tops have a backing sheet for balanced construction.

▶See Tables Master Class section for detailed information on veneer and laminate tops, pages C26-C30.



Edges are available in nine alternatives—self-edge laminate, flat vinyl (black only), convex vinyl, self-edge wood, or solid wood in bullnose, beveled, knife, waterfall, or faceted edge. Not every edge is available on every top shape.

▶Refer to the following matrix for availability.

Update
Effective August 18, 2004
For All 1.25" Flat Vinyl Edge Tables

1.25" Flat Vinyl Edge
• Available on wood veneer tops only
• Black
Tip: Only rectangle shapes with veneer have transitional corners of black molded plastic.

1.25" Flat PVC Edge
• Available on laminate tops only
• Black
**Note: Selection of 1.25" flat vinyl edge on laminate top will be changed to 1.25" flat PVC edge at the factory.*

SIN 711.11

Edge Availability Matrix

*See Update for Flat vinyl edge

	Round	Racetrack	Faceted	Rectangular	Soft Radiused End	Trapezoid
Self-edge laminate	●	●	●	●	●	●
Flat vinyl (black)	●	●	●	●	●	●
Convex vinyl	●	●	●	●	●	●
Self-edge wood	●	●	●	●	●	●
Solid wood bullnose	●	●	●	●	●	●
Solid wood beveled	●	●	●	●		●
Solid wood knife	●	●	●	●		●
Solid wood waterfall			●	●		●
Solid wood faceted			●	●		●

Tip: Convex vinyl colors include black, warm white, smoke, and woodrose.

▶For complete surface materials listing, see page C148.

Sectioned Tops

Large tops are shipped in sections with hardware for field assembly. Tops 14'L through 20'L are manufactured and shipped in two pieces. Tops 22'L through 24'L are manufactured and shipped in three pieces.

Cutting table tops into smaller pieces is possible, and may make it easier to move table tops through some buildings.

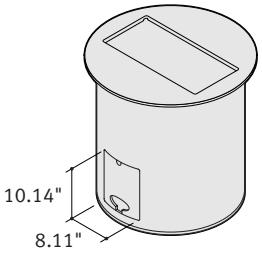
▶See specific product pages for more information and upcharges.

Bases

Removable access door on each base allows for easy installation of utility infeeds. A knockout grommet in each access door allows infeeds through the door from a floor monument outside the base.

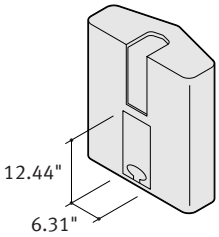
Leveling glides on all bases adjust 0.5".

Bases are available in four styles—drum, laminate, veneer, and aluminum.

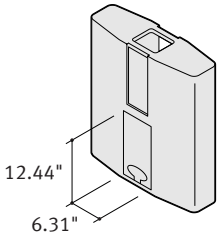


Drum base is molded MDF with either a black laminate or a wood veneer surface. The removable access door, 8.11"W x 10.14"H, is secured with a reclosable fastener. The 24"-diameter drum base has a 12.5"-diameter opening in the bottom surrounded by a 60-pound concrete weight for stability.

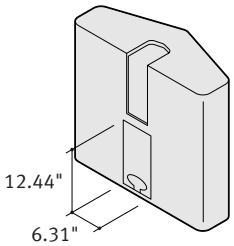
24" End Support



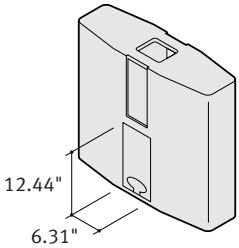
24" Mid Support



30" End Support



30" Mid Support



Laminate base has a black laminate surface on molded fiberboard. The removable access door, 6.31"W x 12.44"H, is secured with a reclosable fastener. Laminate bases are available in two sizes, 24"W and 30"W.

Update
Effective August 18, 2004
For All 1.25" Flat Vinyl Edge Tables

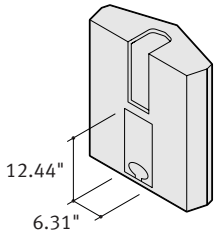
1.25" Flat Vinyl Edge
• Available on wood veneer tops only
• Black
Tip: Only rectangle shapes with veneer have transitional corners of black molded plastic.

1.25" Flat PVC Edge
• Available on laminate tops only
• Black
**Note: Selection of 1.25" flat vinyl edge on laminate top will be changed to 1.25" flat PVC edge at the factory.*

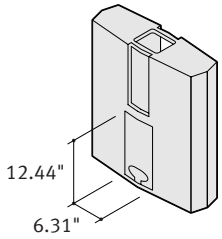
E-TABLE 2

SIN 711.11

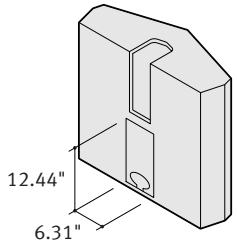
24" End Support



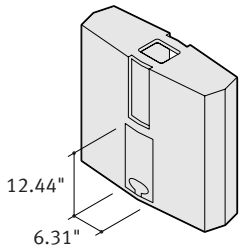
24" Mid Support



30" End Support

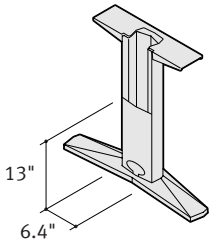


30" Mid Support

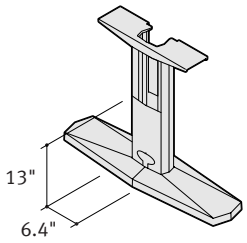


Veneer base is hardwood veneer on MDF. Wood veneer surfaces are available in all Vecta standard species and finishes. The removable access door, 6.31"W x 12.44"H, is secured with a reclosable fastener. Veneer bases are available in two sizes, 24"W and 30"W.

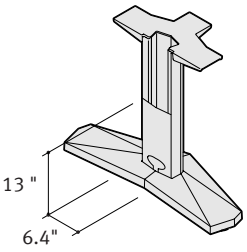
30" End Support



36" Mid Support



36" End Support

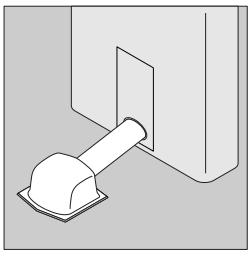


Aluminum base is cast and extruded aluminum, painted with Vecta powder coat in any color. The removable access door, 6.4"W x 13"H, is secured with screws. Aluminum bases are available in two sizes, 30"W and 36"W.

Cable routing is accommodated by hollow base interiors.

Style, size, and number of bases required are determined by table top shape and length. Round table tops have a single drum base. Table tops 6'L through 12'L have two bases. Table tops 14'L through 20'L have three bases. Table tops 22'L and 24'L have four bases.

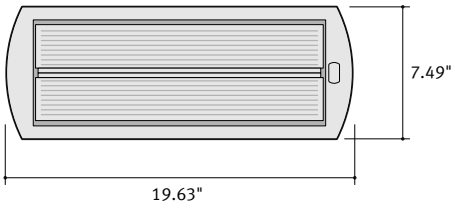
All bases conceal flush floor monuments up to 6.75" in diameter.
Exception: The 30"W aluminum base fits over but does not completely conceal a flush floor monument.
▶For dimensions to aid in locating floor monuments, see pages C133-C147.



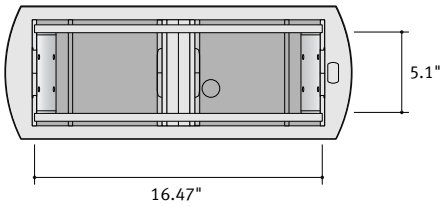
Floor monument kit should be specified when above-the-floor monument is used or when a flush floor monument is not positioned under a base. Above-the-floor monuments may not fit inside a base.
▶For more information about floor monument kits, see page C214.

Utility Bays

Doors closed



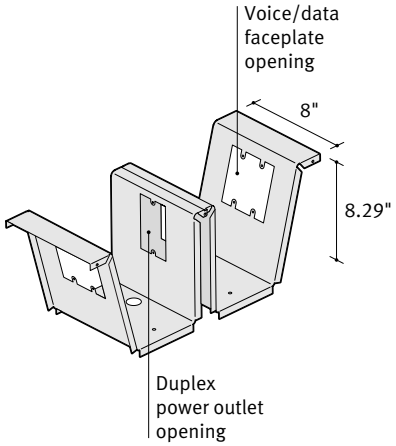
Doors open



Utility bay is made of formed steel, painted gray, and houses power and data outlets. Overall, utility bay is 19.63"L x 7.49"W. Door opening is 16.47"L x 5.1"W.

From one to seven utility bays can be specified depending on the table size. Utility bays are available as an option on all E-Table 2 tables.
▶See individual product specifying pages for utility bay locations.

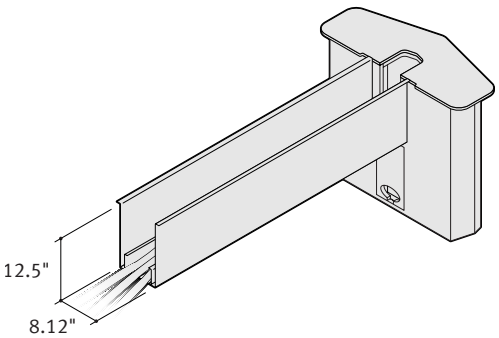
Button-actuated doors made of polycarbonate and ABS enclose each utility bay. The doors are available in four colors: nickel mica, silver mica, charcoal mica, and matte black. Soft, compressible cushions of black sanoprene line the doors down the center, allowing cables up to 3/8" diameter to pass between the closed doors.



Utility bay interior is 8"W x 8.29"D, providing ample room for cords and transformers.

Each utility bay has space for two duplex power outlets and openings for two customer-supplied standard architectural faceplates. Voice/data faceplate-openings may be specified in single-gang size, 2"W x 4"H; double-gang size, 4"W x 4"H; or triple-gang size, 6"W x 4"H. Faceplates that provide network, telephone, and audio-visual outlets are available from various technology suppliers.

Beams



Beam assembly hangs from brackets attached to the bases, and encloses all power and voice/data cables. Beam assembly consists of black painted steel stretchers and side panels. Beams are 8.12"W x 12.5"H, with a capacity of 48 UTP cables.

E-TABLE 2

SIN 711.11

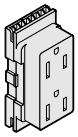
Electrical System

U.L. listed, eight-wire, 20-amp electrical system is available. The standard wiring schematic is 3+1, providing three general use circuits and one isolated circuit. A three-circuit/separate neutrals electrical schematic may also be specified.
▶For more details, see Wiring Schematics, pages C131–C132.

Connection to the building power supply is typically hardwired. A licensed electrician must install the hardwire base power in. The installation must be done according to all local and national codes.

Single circuit, 20-amp plug base power-in is also available. The plug requires NEMA 5-20R 20 amp outlet in the floor.

New York City-approved hardwire base power-in is available (NYC Calendar #37297).



Duplex outlets are ordered separately from the table and specified as circuit 1, 2, 3, or 4. All other electrical components including base power in, jumpers, and junction blocks are included with the table and do not need to be ordered separately.

Chicago version of E-Table 2 replaces the modular electrical system with 4"-square single-sided, two-gang, steel junction boxes. To order, add the suffix “CH” to the E-Table 2 model number. An electrician supplies all other electrical components including wire, conduit, and duplex outlets.

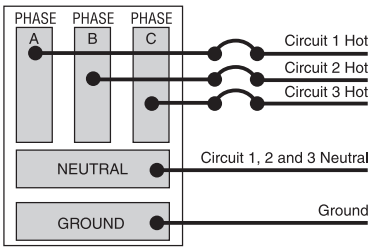
Surface Materials

▶For specific details on Vecta top finishes for laminates and wood veneers, refer to Tables Master Class section, page C26.
▶For surface materials listing, see page C148.

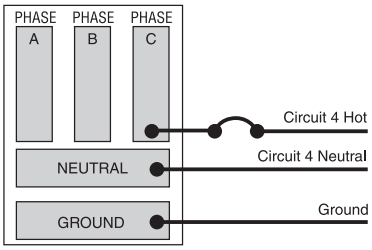
SIN 711.11

Four-Circuit, 3+1 also known as 3+D (color-coded black). The fourth circuit is isolated and has its own neutral.

Circuit Panel 1

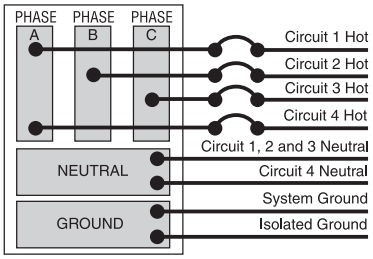


Circuit Panel 2



In the four-circuit, 3+1 schematic, circuits 1, 2, and 3 are distributed from the first circuit panel and are supported with one shared neutral and one shared ground. Circuit 4 is distributed from a second circuit panel and is supported with a separate neutral and ground.

Single 3-Phase Circuit Panel

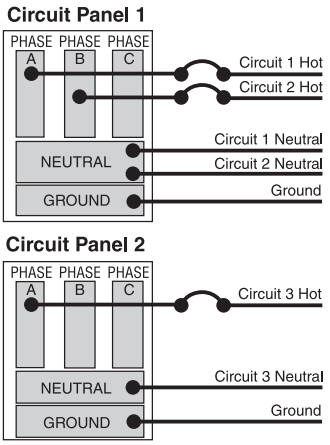


On a single 3-phase circuit panel, all four circuits are distributed as shown.

E-TABLE 2 **Three-Circuit, Separate Neutrals Wiring Schematics**

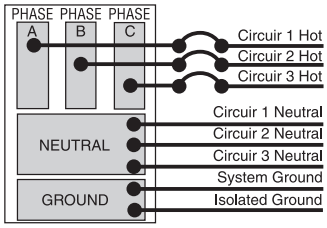
SIN 711.11

Three-Circuit Separate Neutrals
Three circuits are each provided with their own neutral wire.



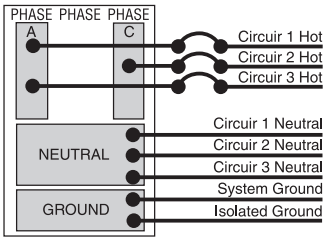
In the three-circuit, separate neutral schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel. Each circuit is supported with its own neutral and a common ground. Circuit 3 is distributed from the second circuit panel and is supported by its own neutral and ground.

Single 3-Phase Circuit Panel



On a single 3-phase circuit panel, all four circuits are distributed as shown.

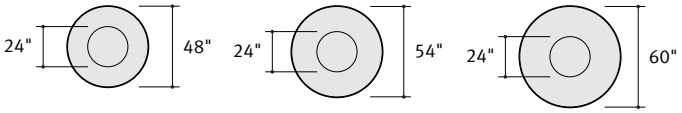
Split-Phase Circuit Panel



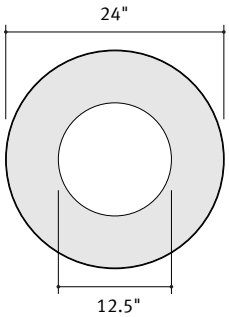
On a split-phase circuit panel, all four circuits are distributed as shown.

24" Drum Bases

▶Page C127



24" Drum Base Footprint

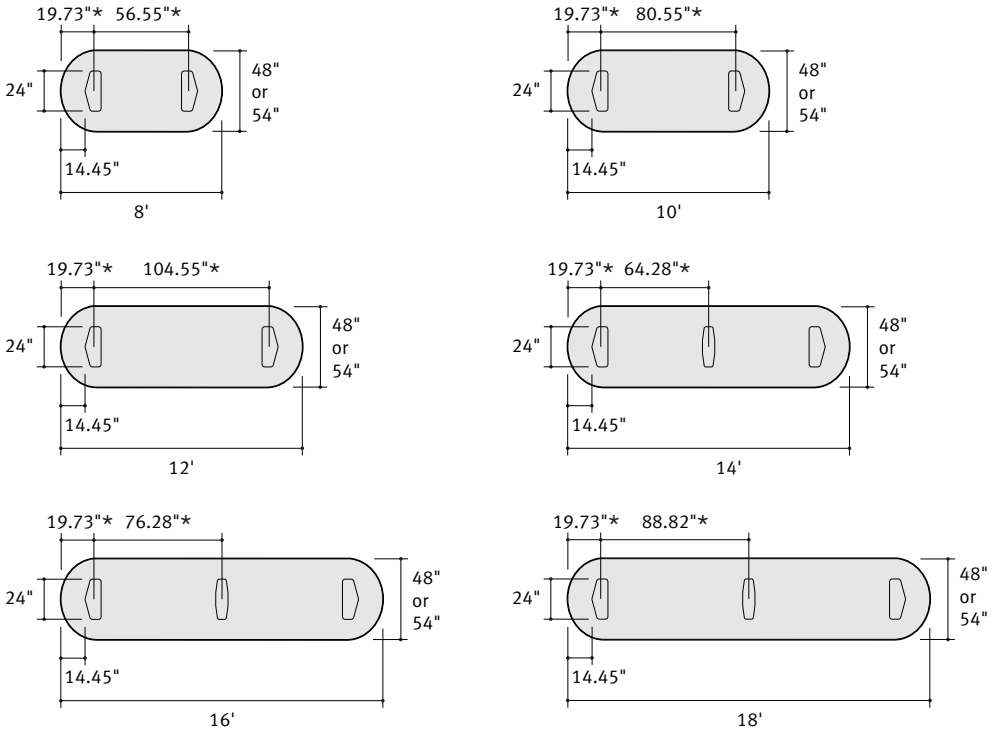


E-TABLE 2 **Base Locations, continued**

SIN 711.11

24" Laminate Bases

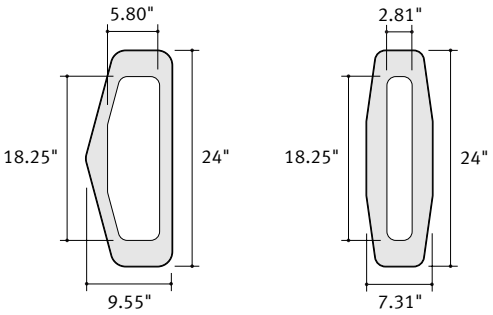
▶Page C127



*Dimensions reference center line of base.

Bases are located in the same position for any given table top size, regardless of table shape. *Exception: Trapezoid table tops.*
▶See pages C145-C147.

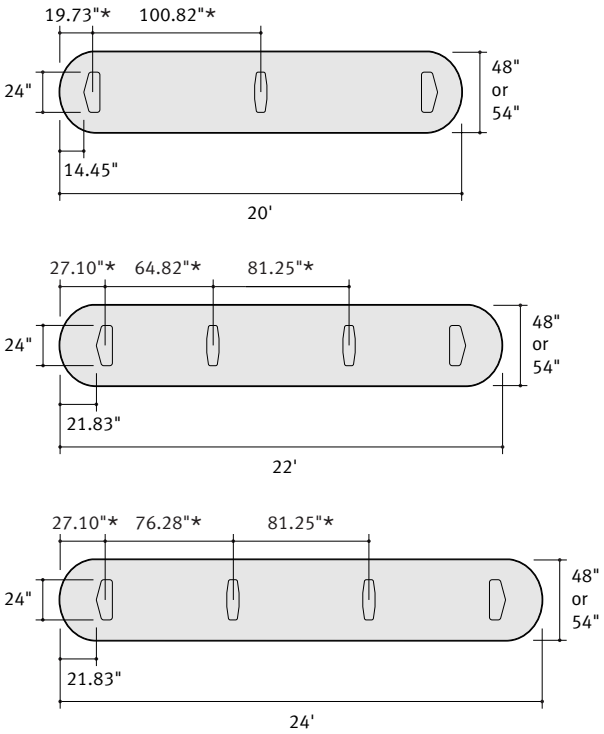
24" Laminate Base Footprints



SIN 711.11

24" Laminate Bases

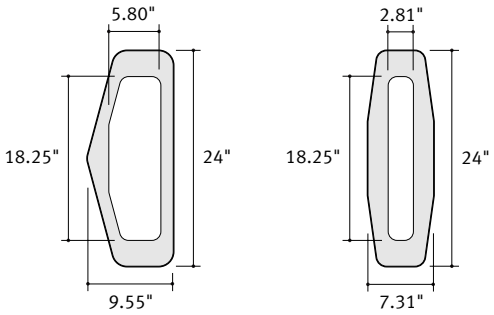
▶Page C127



*Dimensions reference center line of base.

Bases are located in the same position for any given table top size, regardless of table shape. *Exception: Trapezoid table tops.*
▶See pages C145-C147.

24" Laminate Base Footprints

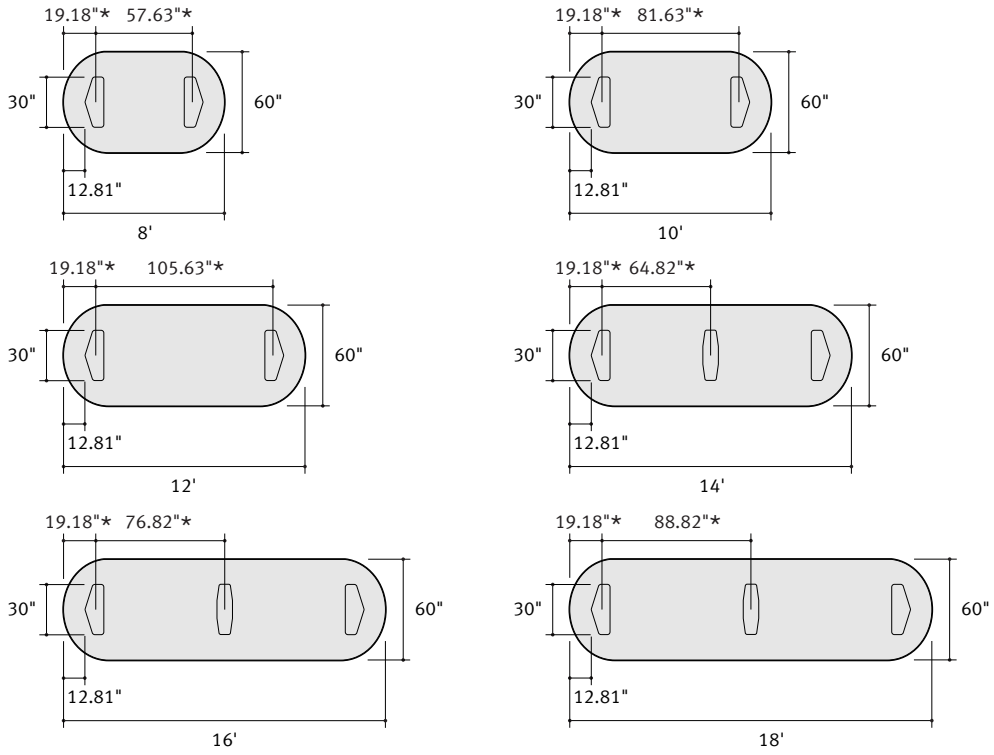


E-TABLE 2 **Base Locations, continued**

SIN 711.11

30" Laminate Bases

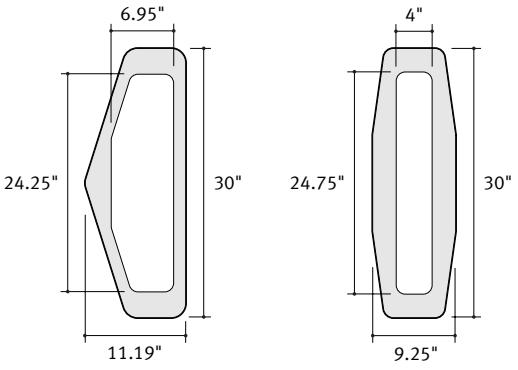
▶Page C127



*Dimensions reference center line of base.

Bases are located in the same position for any given table top size, regardless of table shape. *Exception: Trapezoid table tops.*
▶See pages C145-C147.

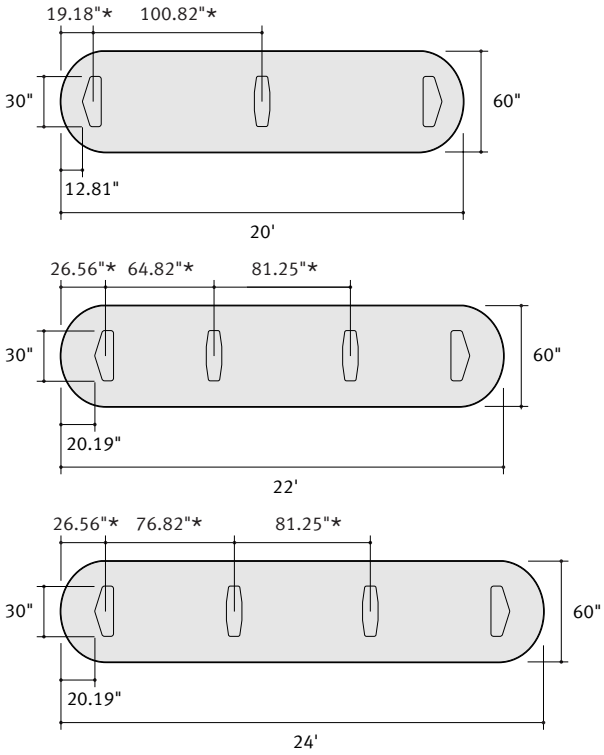
30" Laminate Base Footprints



SIN 711.11

30" Laminate Bases

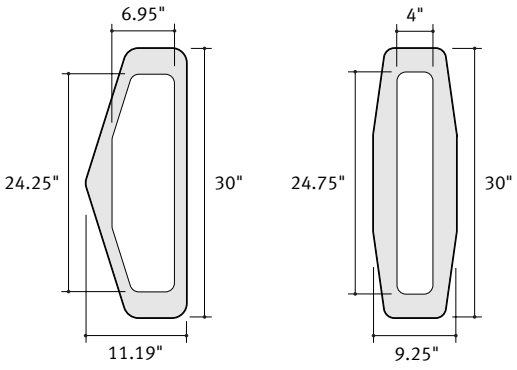
▶Page C127



*Dimensions reference center line of base.

Bases are located in the same position for any given table top size, regardless of table shape. *Exception: Trapezoid table tops.*
▶See pages C145-C147.

30" Laminate Base Footprints

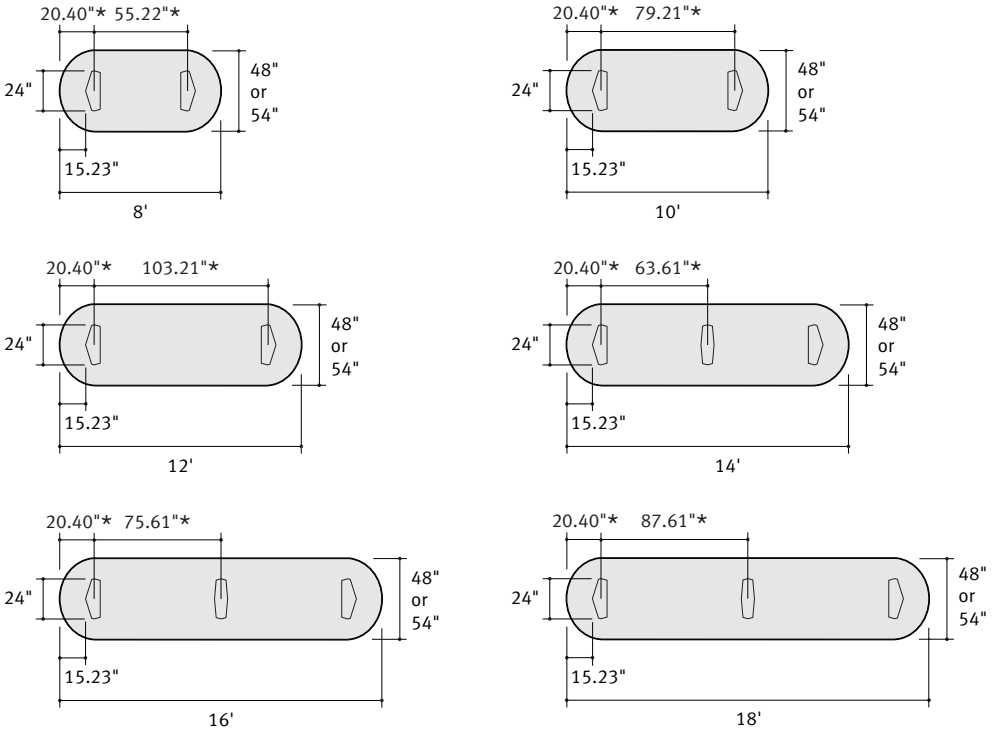


E-TABLE 2 **Base Locations, continued**

SIN 711.11

24" Veneer Bases

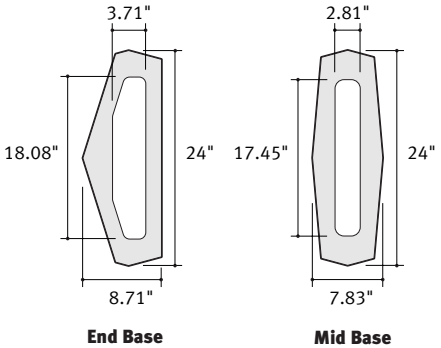
▶Page C128



*Dimensions reference center line of base.

Bases are located in the same position for any given table top size, regardless of table shape. *Exception: Trapezoid table tops.*
▶See pages C145-C147.

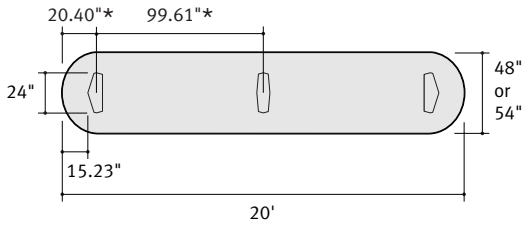
24" Veneer Base Footprints

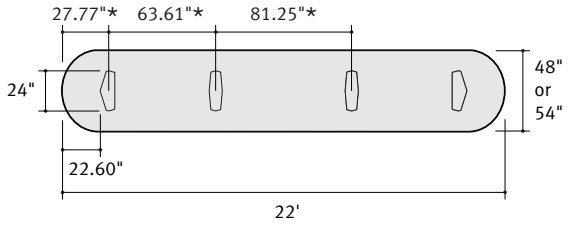


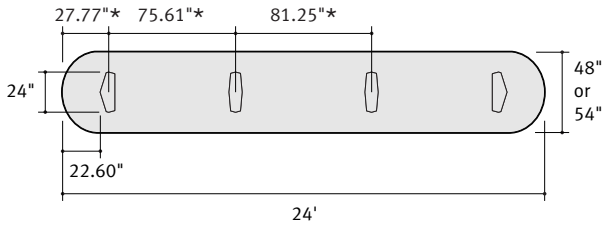
SIN 711.11

24" Veneer Bases

▶Page C128



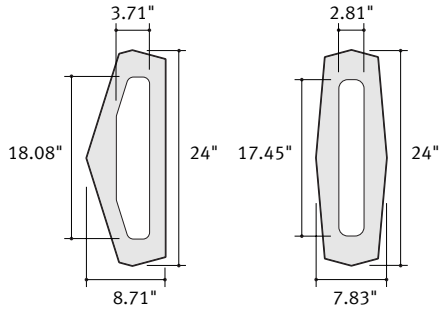




*Dimensions reference center line of base.

Bases are located in the same position for any given table top size, regardless of table shape. *Exception: Trapezoid table tops.*
▶See pages C145-C147.

24" Veneer Base Footprints

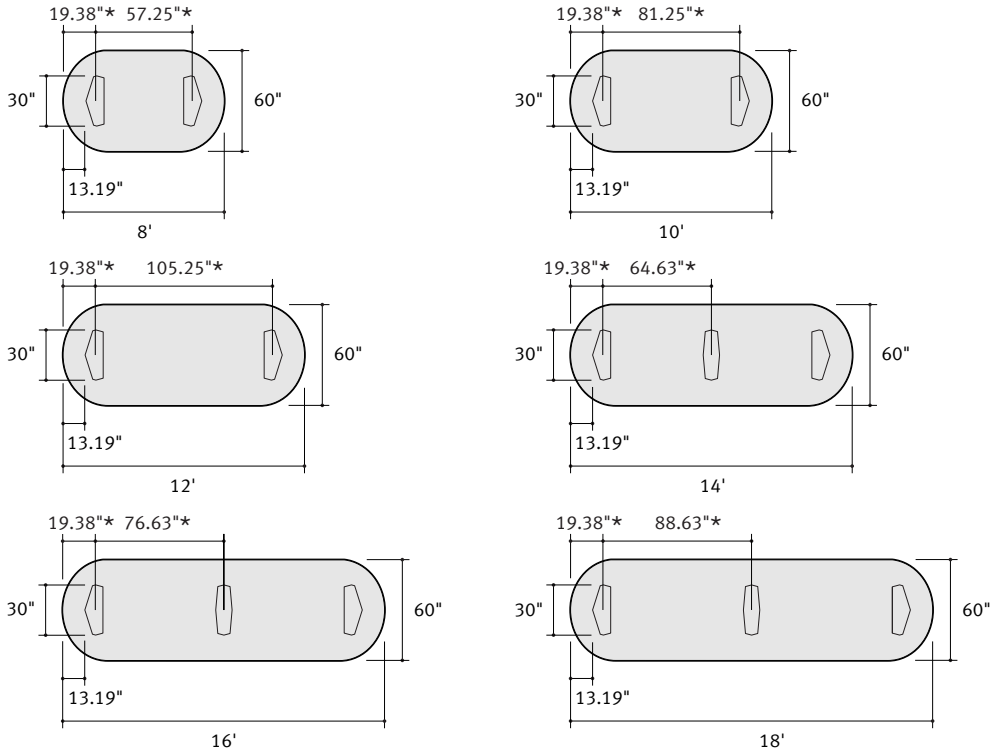


E-TABLE 2 **Base Locations, continued**

SIN 711.11

30" Veneer Bases

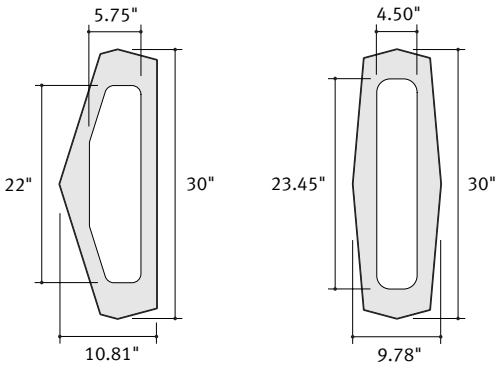
▶Page C128



*Dimensions reference center line of base.

Bases are located in the same position for any given table top size, regardless of table shape. *Exception: Trapezoid table tops.*
▶See pages C145-C147.

30" Veneer Base Footprints

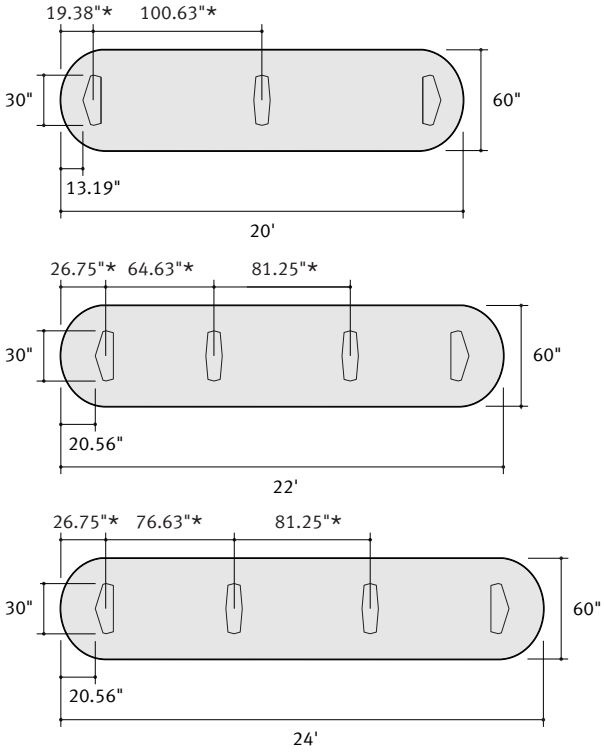


End Base **Mid Base**

SIN 711.11

30" Veneer Bases

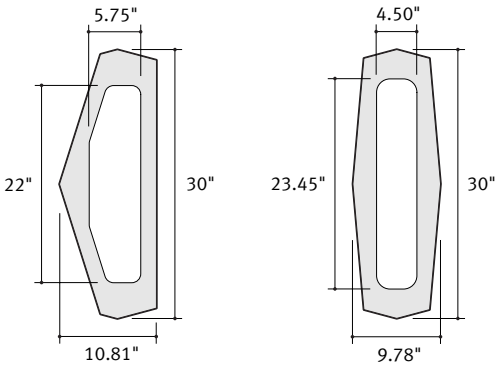
▶Page C128



*Dimensions reference center line of base.

Bases are located in the same position for any given table top size, regardless of table shape. *Exception: Trapezoid table tops.*
▶See pages C145-C147.

30" Veneer Base Footprints

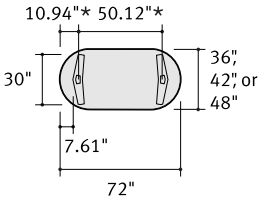


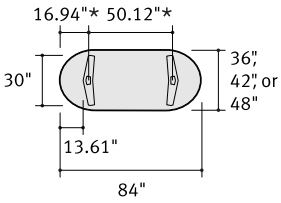
E-TABLE 2 **Base Locations, continued**

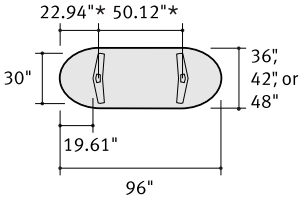
SIN 711.11

30" Aluminum Bases

▶Page C128



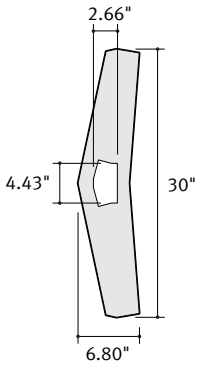




*Dimensions reference center line of base.

Bases are located in the same position for any given table top size, regardless of table shape. *Exception: Trapezoid table tops.*
▶See pages C145-C147.

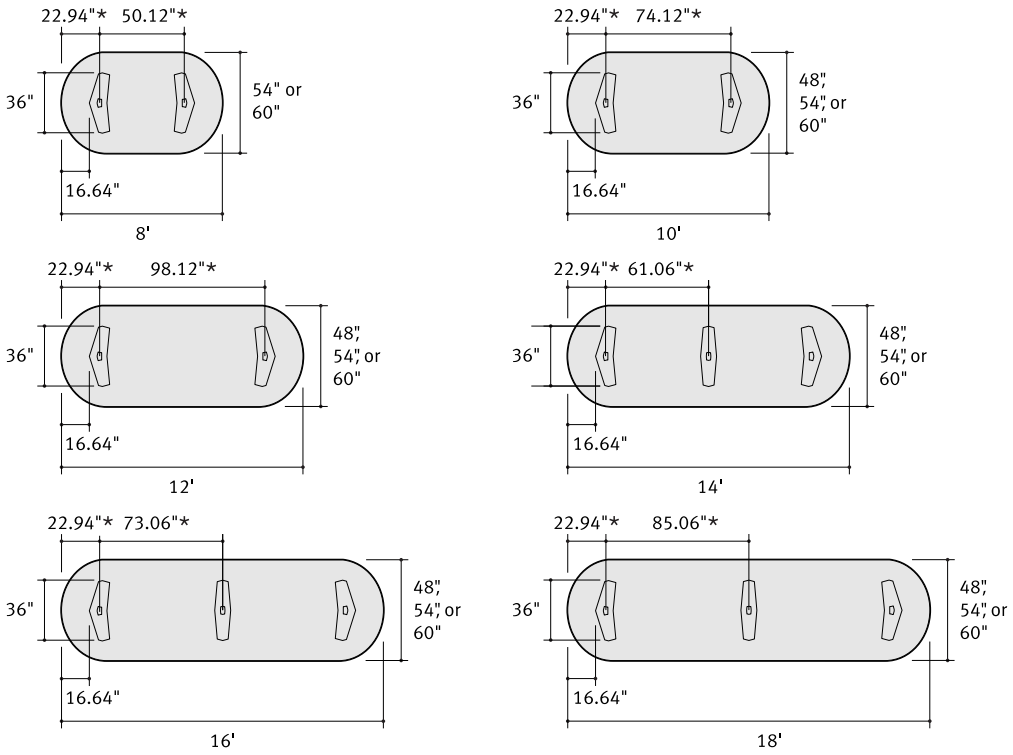
30" Aluminum Base Footprints



End Base

36" Aluminum Bases

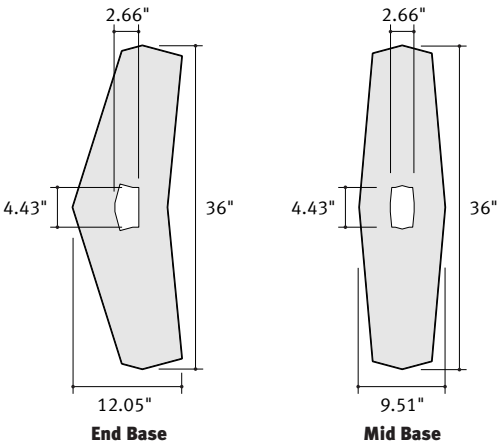
▶Page C128



*Dimensions reference center line of base.

Bases are located in the same position for any given table top size, regardless of table shape. *Exception: Trapezoid table tops.*
▶See pages C145-C147.

36" Aluminum Base Footprints

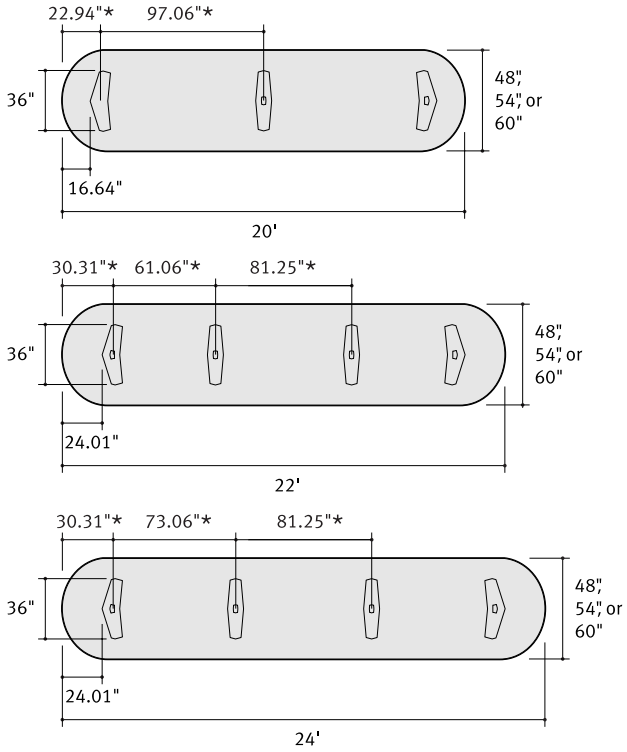


E-TABLE 2 **Base Locations, continued**

SIN 711.11

36" Aluminum Bases

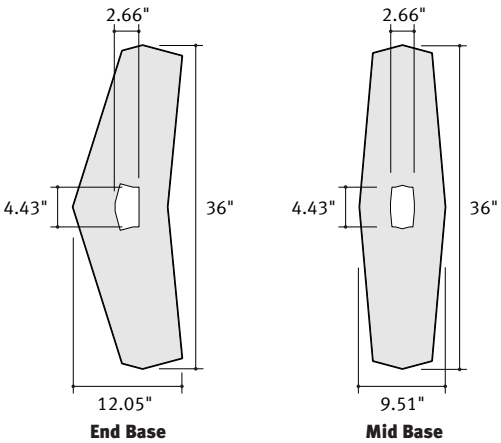
▶Page C128



*Dimensions reference center line of base.

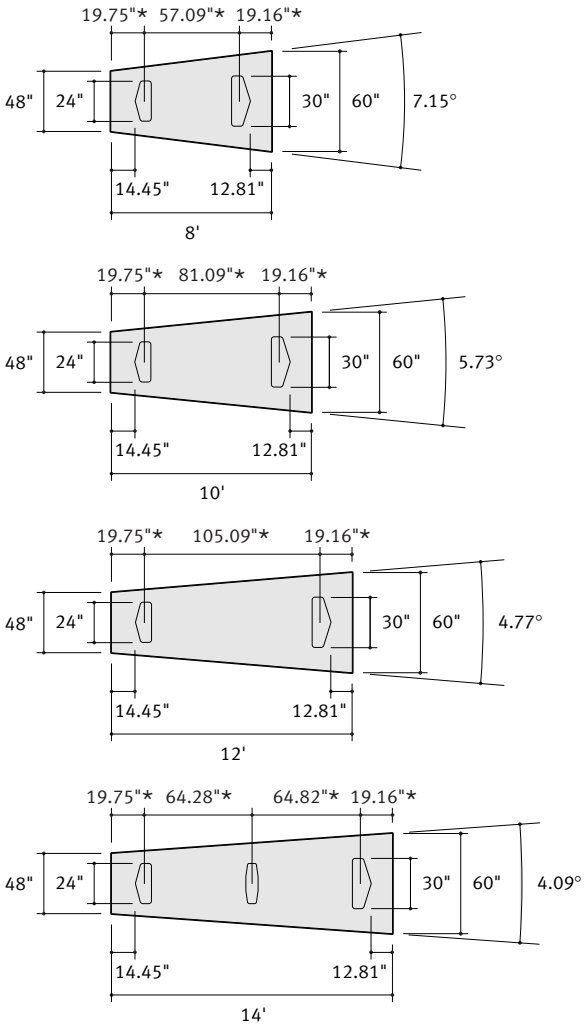
Bases are located in the same position for any given table top size, regardless of table shape. *Exception: Trapezoid table tops.*
▶See pages C145-C147.

36" Aluminum Base Footprints



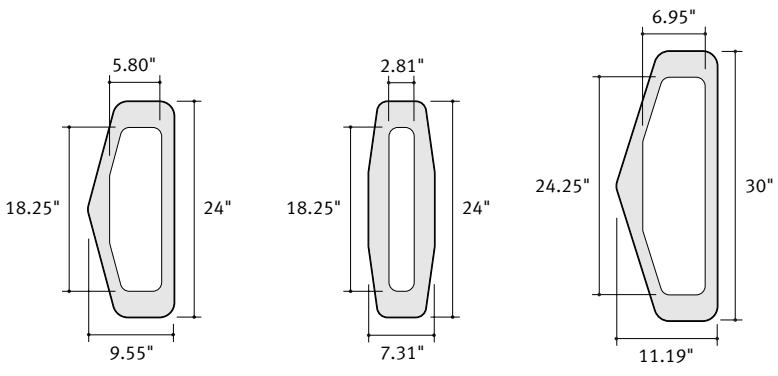
24" and 30" Laminate Bases

▶Page C127



*Dimensions reference center line of base.

24" and 30" Laminate Base Footprints

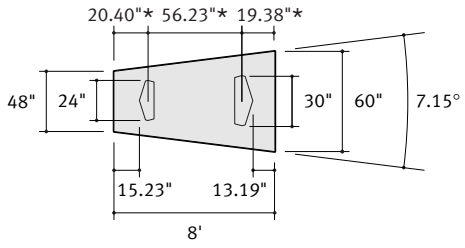


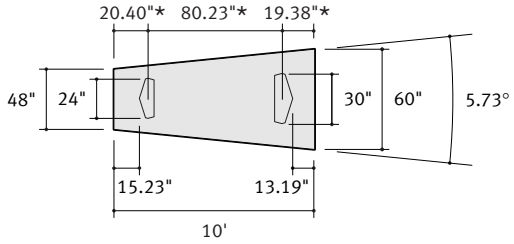
E-TABLE 2 **Base Locations, continued**

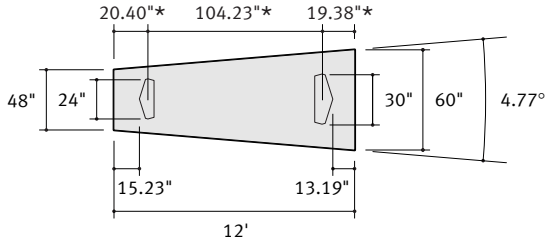
SIN 711.11

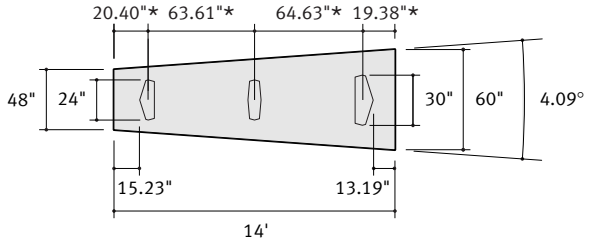
24" and 30" Veneer Base

▶Page C128



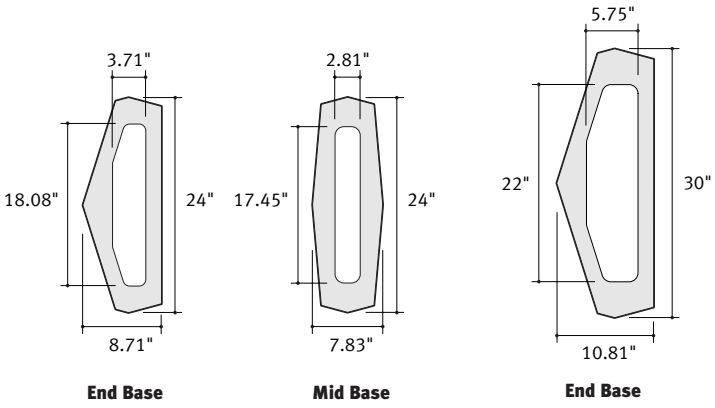






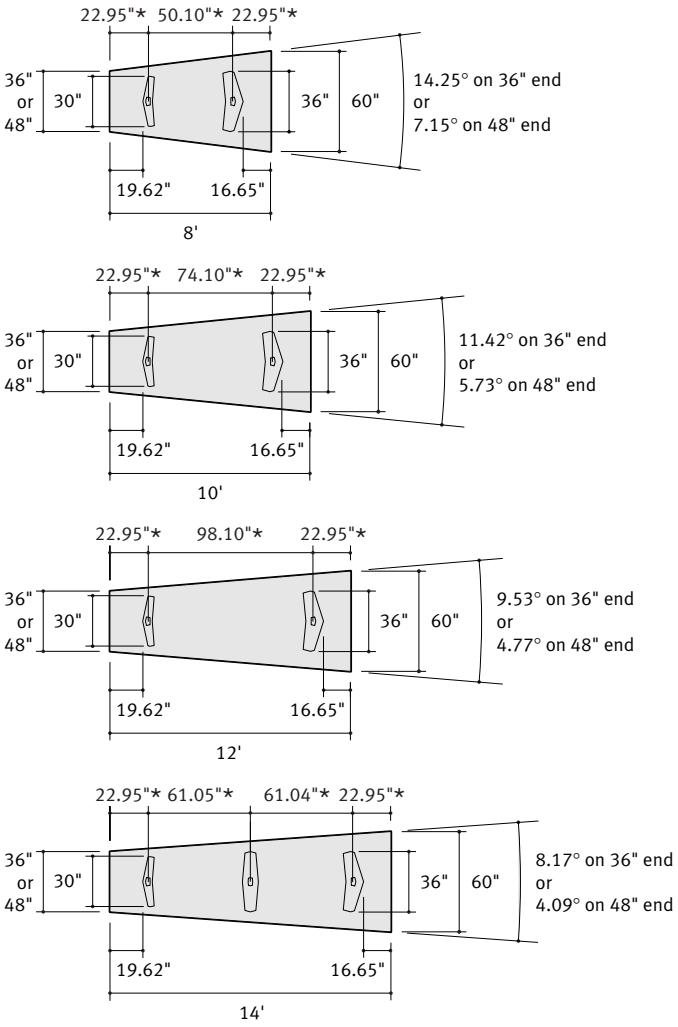
*Dimensions reference center line of base.

24" and 30" Veneer Base Footprints



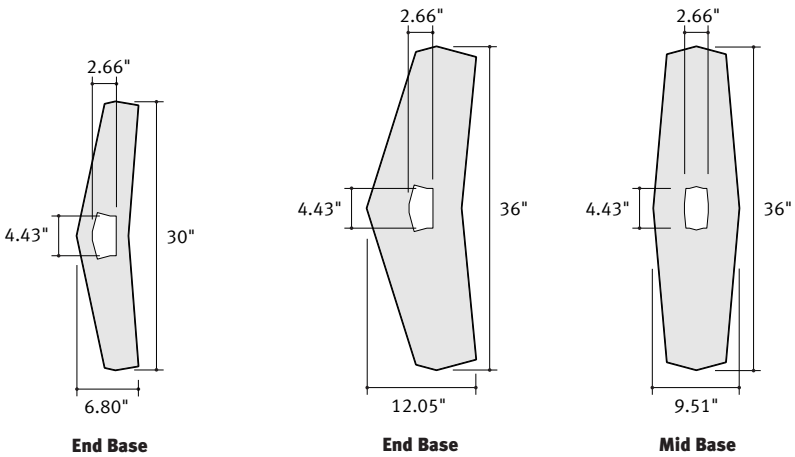
30" and 36" Aluminum Bases

▶Page C128



*Dimensions reference center line of base.

30" and 36" Aluminum Base Footprints



E-TABLE 2 **E-Table 2 Surface Materials Listing**

SIN 711.11

Wood Veneer Finishes

Color Name	Number
Natural Maple	**T111**
Natural Beech	**T511**
Oak on Beech	**T512**
Ochre on Beech	**T513**
Pear on Beech	**T514**
Light Cherry on Beech	**T515**
Walnut	**T611**
Black on Walnut	**T612**
Dark Cherry	**T712**
Eggplant on Cherry	**T713**

Vecta Laminates

Color Name	Number
Milkdrop	**T301**
Gauze	**T302**
Mothwing	**T305**
Midnight	**T313**
Sleepwalk	**T323**
Maple	**T328**
Light Cherry	**T331**
White Nebula	**T336**
Poppyseed	**T338**
Pepper	**T340**
Cayenne	**T341**
Charcoal	**T348**
Starlight	**T349**
Flax	**T350**
Golden Allusion	**T351**
Mineral	**T352**
Fresh Cherry	**T353**
Black Ashwood	**T355**
Lodestone	**T356**

Powder Coat

Color Name	Number
Matte Black	**0014**
Capitol	**0120**
Concrete	**0123**
Highway	**0124**
Runway	**0127**
Festival	**0133**
Storm	**0152**
Steel	**0153**
Gunmetal	**0154**
Tux	**0155**
Grey Onyx	**0158**
Titan	**0159**
Khaki	**0160**
Sodium	**0161**
Capitol Wrinkle	**0220**
Concrete Wrinkle	**0223**
Highway Wrinkle	**0224**
Runway Wrinkle	**0227**
Khaki Wrinkle	**0260**
Sodium Wrinkle	**0261**
Runway Metallic	**0327**
Champagne	**0359**
Black	**1014**

Utility Bay Finishes

Color Name	Number
Nickel Mica	**F01**
Silver Mica	**F02**
Charcoal Mica	**F03**
Matte Black	**F04**

Convex Vinyl Edge

Color Name	Number
Black	**6690**
Warm White	**6691**
Smoke	**6692**
Woodrose	**6693**

E-TABLE 2

SIN 711.11

E-TABLE 2

SIN 711.11

▶Master Class, page C126 ▶Base Locations, page C133

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate, straight-grain wood veneer or wedge-cut wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, or knife edge
- Base, one of the following choices:
  – Black laminate on MDF core
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  – Laminate base
  No additional cost
  Add suffix **L** to the product number for black laminate base.
  – Wood veneer base
  +$428
  Add suffix **V** to the product number for wood veneer base and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, or knife edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

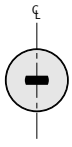
Options

- **Utility bays** ▶page C129
  Tip: When a utility bay is specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Utility bay:
  +$351
  Specify *"with utility bay."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
  +$255
  Specify *"top in two pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Location



Tip: Tables available with zero or one utility bay.

E-TABLE 2

▶Master Class, page C126 ▶Base Locations, page C133

SIN 711.11

48"-diameter

E2RND48_

54"-diameter

E2RND54_

60"-diameter

E2RND60_

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge			
Grade 1 Laminate	$1068	$1208	$1211
Grade 2 Laminate	$1118	$1272	$1290
Wood Veneer	$1560	$1972	$2062
Wedge-Cut Veneer	$2933	$3008	$3098
Bullnose Wood Edge			
Grade 1 Laminate	$1608	$1814	$1860
Grade 2 Laminate	$1658	$1878	$1939
Wood Veneer	$2100	$2578	$2711
Wedge-Cut Veneer	$3473	$3614	$3747
Beveled Wood Edge			
Grade 1 Laminate	$1794	$2093	$2147
Grade 2 Laminate	$1844	$2157	$2226
Wood Veneer	$2286	$2857	$2998
Wedge-Cut Veneer	$3659	$3893	$4034
Knife Wood Edge			
Grade 1 Laminate	$1946	$2302	N.A.
Grade 2 Laminate	$1996	$2366	N.A.
Wood Veneer	$2438	$3066	N.A.
Wedge-Cut Veneer	$3811	$4102	N.A.

E-TABLE 2

36"W and 42"W

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases: cast and extruded aluminum with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

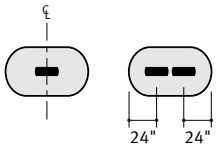
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – One or two utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
  +$255
  Specify *"top in two pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, one, or two utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack
with two bases

E2C7236A

Faceted
with two bases

E2F7236A

Rectangular
with two bases

E2R7236A

Soft radiused end
with two bases

E2S7236A

72"L x 36"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1949	$2051	$1847	$1949
Grade 2 Laminate	$2006	$2108	$1904	$2006
Wood Veneer	$2643	$2745	$2541	$2643
Bullnose Wood Edge				
Grade 1 Laminate	$2348	$2450	$2246	$2348
Grade 2 Laminate	$2405	$2507	$2303	$2405
Wood Veneer	$3042	$3144	$2940	$3042
Beveled Wood Edge				
Grade 1 Laminate	$2393	$2495	$2291	N.A.
Grade 2 Laminate	$2450	$2552	$2348	N.A.
Wood Veneer	$3087	$3189	$2985	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$2466*	$2568	$2364	N.A.
Grade 2 Laminate	$2523*	$2625	$2421	N.A.
Wood Veneer	$3160*	$3262	$3058	N.A.

*Knife edge only

Racetrack
with two bases

E2C7242A

Faceted
with two bases

E2F7242A

Rectangular
with two bases

E2R7242A

Soft radiused end
with two bases

E2S7242A

72"L x 42"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2104	$2206	$2002	$2104
Grade 2 Laminate	$2170	$2272	$2068	$2170
Wood Veneer	$2970	$3072	$2868	$2970
Bullnose Wood Edge				
Grade 1 Laminate	$2616	$2718	$2514	$2616
Grade 2 Laminate	$2682	$2784	$2580	$2682
Wood Veneer	$3482	$3584	$3380	$3482
Beveled Wood Edge				
Grade 1 Laminate	$2632	$2734	$2530	N.A.
Grade 2 Laminate	$2698	$2800	$2596	N.A.
Wood Veneer	$3498	$3600	$3396	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	N.A.	$2830	$2626	N.A.
Grade 2 Laminate	N.A.	$2896	$2692	N.A.
Wood Veneer	N.A.	$3696	$3492	N.A.

E-TABLE 2 — 48"W

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

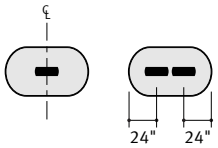
Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases: cast and extruded aluminum with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify
Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

Options
- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – One or two utility bays:
    +$351 each
    Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
    No additional charge
    Specify door color number and name.
  – Size of communications faceplate opening
    No additional charge
    Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
    No additional charge
    Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
    No additional charge
    Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
    No additional charge
    Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
    +$255
    Specify *"top in two pieces."*

Accessories
- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
    Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, one, or two utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack
with two bases

E2C7248A

Faceted
with two bases

E2F7248A

Rectangular
with two bases

E2R7248A

Soft radiused end
with two bases

E2S7248A

72"L x 48"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2153	$2255	$2051	$2153
Grade 2 Laminate	$2231	$2333	$2129	$2231
Wood Veneer	$2974	$3076	$2872	$2974
Bullnose Wood Edge				
Grade 1 Laminate	$2658	$2760	$2556	$2658
Grade 2 Laminate	$2736	$2838	$2634	$2736
Wood Veneer	$3479	$3581	$3377	$3479
Beveled Wood Edge				
Grade 1 Laminate	$2677	$2779	$2575	N.A.
Grade 2 Laminate	$2755	$2857	$2653	N.A.
Wood Veneer	$3498	$3600	$3396	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$2781*	$2883	$2679	N.A.
Grade 2 Laminate	$2859*	$2961	$2757	N.A.
Wood Veneer	$3602*	$3704	$3500	N.A.

*Knife edge only

E-TABLE 2

36"W and 42"W

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases: cast and extruded aluminum with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

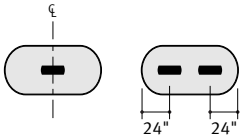
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – One or two utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
  +$255
  Specify *"top in two pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, one, or two utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack
with two bases

E2C8436A

Faceted
with two bases

E2F8436A

Rectangular
with two bases

E2R8436A

Soft radiused end
with two bases

E2S8436A

84"L x 36"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2051	$2153	$1949	$2051
Grade 2 Laminate	$2117	$2219	$2015	$2117
Wood Veneer	$3052	$3154	$2950	$3052
Bullnose Wood Edge				
Grade 1 Laminate	$2638	$2740	$2536	$2638
Grade 2 Laminate	$2704	$2806	$2602	$2704
Wood Veneer	$3639	$3741	$3537	$3639
Beveled Wood Edge				
Grade 1 Laminate	$2701	$2803	$2599	N.A.
Grade 2 Laminate	$2767	$2869	$2665	N.A.
Wood Veneer	$3702	$3804	$3600	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$2807*	$2909	$2705	N.A.
Grade 2 Laminate	$2873*	$2975	$2771	N.A.
Wood Veneer	$3808*	$3910	$3706	N.A.

*Knife edge only

Racetrack
with two bases

E2C8442A

Faceted
with two bases

E2F8442A

Rectangular
with two bases

E2R8442A

Soft radiused end
with two bases

E2S8442A

84"L x 42"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2130	$2232	$2028	$2130
Grade 2 Laminate	$2208	$2310	$2106	$2208
Wood Veneer	$3091	$3193	$2989	$3091
Bullnose Wood Edge				
Grade 1 Laminate	$2697	$2799	$2595	$2697
Grade 2 Laminate	$2775	$2877	$2673	$2775
Wood Veneer	$3658	$3760	$3556	$3658
Beveled Wood Edge				
Grade 1 Laminate	$2745	$2847	$2643	N.A.
Grade 2 Laminate	$2823	$2925	$2721	N.A.
Wood Veneer	$3706	$3808	$3604	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$2844*	$2946	$2742	N.A.
Grade 2 Laminate	$2922*	$3024	$2820	N.A.
Wood Veneer	$3805*	$3907	$3703	N.A.

*Knife edge only

E-TABLE 2 — 48"W

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases: cast and extruded aluminum with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

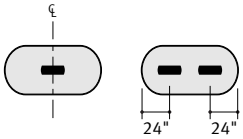
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – One or two utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
  +$255
  Specify *"top in two pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, one, or two utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack
with two bases

E2C8448A

Faceted
with two bases

E2F8448A

Rectangular
with two bases

E2R8448A

Soft radiused end
with two bases

E2S8448A

84"L x 48"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2179	$2281	$2077	$2179
Grade 2 Laminate	$2268	$2370	$2166	$2268
Wood Veneer	$3095	$3197	$2993	$3095
Bullnose Wood Edge				
Grade 1 Laminate	$2739	$2841	$2637	$2739
Grade 2 Laminate	$2828	$2930	$2726	$2828
Wood Veneer	$3655	$3757	$3553	$3655
Beveled Wood Edge				
Grade 1 Laminate	$2790	$2892	$2688	N.A.
Grade 2 Laminate	$2879	$2981	$2777	N.A.
Wood Veneer	$3706	$3808	$3604	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$2897*	$2999	$2795	N.A.
Grade 2 Laminate	$2986*	$3088	$2884	N.A.
Wood Veneer	$3813*	$3915	$3711	N.A.

*Knife edge only

E-TABLE 2

36"W and 42"W

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases: cast and extruded aluminum with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

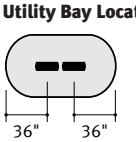
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two utility bays:
  +$702
  Specify *"with two utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
  +$255
  Specify *"top in two pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero or two utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack
with two bases

E2C9636A

Faceted
with two bases

E2F9636A

Rectangular
with two bases

E2R9636A

Soft radiused end
with two bases

E2S9636A

96"L x 36"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2172	$2274	$2070	$2172
Grade 2 Laminate	$2247	$2349	$2145	$2247
Wood Veneer	$3105	$3207	$3003	$3105
Bullnose Wood Edge				
Grade 1 Laminate	$2727	$2829	$2625	$2727
Grade 2 Laminate	$2802	$2904	$2700	$2802
Wood Veneer	$3660	$3762	$3558	$3660
Beveled Wood Edge				
Grade 1 Laminate	$2793	$2895	$2691	N.A.
Grade 2 Laminate	$2868	$2970	$2766	N.A.
Wood Veneer	$3726	$3828	$3624	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$2900*	$3002	$2798	N.A.
Grade 2 Laminate	$2975*	$3077	$2873	N.A.
Wood Veneer	$3833*	$3935	$3731	N.A.

*Knife edge only

Racetrack
with two bases

E2C9642A

Faceted
with two bases

E2F9642A

Rectangular
with two bases

E2R9642A

Soft radiused end
with two bases

E2S9642A

96"L x 42"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2172	$2274	$2070	$2172
Grade 2 Laminate	$2260	$2362	$2158	$2260
Wood Veneer	$3128	$3230	$3026	$3128
Bullnose Wood Edge				
Grade 1 Laminate	$2740	$2842	$2638	$2740
Grade 2 Laminate	$2828	$2930	$2726	$2828
Wood Veneer	$3696	$3798	$3594	$3696
Beveled Wood Edge				
Grade 1 Laminate	$2788	$2890	$2686	N.A.
Grade 2 Laminate	$2876	$2978	$2774	N.A.
Wood Veneer	$3744	$3846	$3642	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$2896*	$2998	$2794	N.A.
Grade 2 Laminate	$2984*	$3086	$2882	N.A.
Wood Veneer	$3852*	$3954	$3750	N.A.

*Knife edge only

E-TABLE 2

48"W and 54"W

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$99
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$1514
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

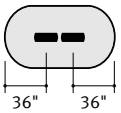
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two utility bays:
  +$702
  Specify *"with two utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
  +$255
  Specify *"top in two pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero or two utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack
with two bases

E2C9648_

Faceted
with two bases

E2F9648_

Rectangular
with two bases

E2R9648_

Soft radiused end
with two bases

E2S9648_

96"L x 48"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2474	$2576	$2372	$2474
Grade 2 Laminate	$2575	$2677	$2473	$2575
Wood Veneer	$3455	$3557	$3353	$3455
Bullnose Wood Edge				
Grade 1 Laminate	$3052	$3154	$2950	$3052
Grade 2 Laminate	$3153	$3255	$3051	$3153
Wood Veneer	$4033	$4135	$3931	$4033
Beveled Wood Edge				
Grade 1 Laminate	$3103	$3205	$3001	N.A.
Grade 2 Laminate	$3204	$3306	$3102	N.A.
Wood Veneer	$4084	$4186	$3982	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$3214*	$3316	$3112	N.A.
Grade 2 Laminate	$3315*	$3417	$3213	N.A.
Wood Veneer	$4195*	$4297	$4093	N.A.

*Knife edge only

Racetrack
with two bases

E2C9654_

Faceted
with two bases

E2F9654_

Rectangular
with two bases

E2R9654_

Soft radiused end
with two bases

E2S9654_

96"L x 54"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2548	$2650	$2446	$2548
Grade 2 Laminate	$2662	$2764	$2560	$2662
Wood Veneer	$3652	$3754	$3550	$3652
Bullnose Wood Edge				
Grade 1 Laminate	$3199	$3301	$3097	$3199
Grade 2 Laminate	$3313	$3415	$3211	$3313
Wood Veneer	$4303	$4405	$4201	$4303
Beveled Wood Edge				
Grade 1 Laminate	$3256	$3358	$3154	N.A.
Grade 2 Laminate	$3370	$3472	$3268	N.A.
Wood Veneer	$4360	$4462	$4258	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$3380*	$3482	$3278	N.A.
Grade 2 Laminate	$3494*	$3596	$3392	N.A.
Wood Veneer	$4484*	$4586	$4382	N.A.

*Knife edge only

E-TABLE 2 **60"W**

SIN 711.11

▶Master Class, page C126 ▶Base Locations, page C134-C144

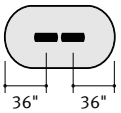
Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify
Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.
- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
    No additional cost
    Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
    +$99
    Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
    +$1514
    Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

Options
- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two utility bays:
    +$702
    Specify *"with two utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
    No additional charge
    Specify door color number and name.
  – Size of communications faceplate opening
    No additional charge
    Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
    No additional charge
    Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
    No additional charge
    Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
    No additional charge
    Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
    +$255
    Specify *"top in two pieces."*

Accessories
- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
    Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero or two utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack with two bases **E2C9660_**	Faceted with two bases **E2F9660_**	Rectangular with two bases **E2R9660_**	Soft radiused end with two bases **E2S9660_**

96"L x 60"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2622	$2724	$2520	$2622
Grade 2 Laminate	$2748	$2850	$2646	$2748
Wood Veneer	$3848	$3950	$3746	$3848
Bullnose Wood Edge				
Grade 1 Laminate	$3345	$3447	$3243	$3345
Grade 2 Laminate	$3471	$3573	$3369	$3471
Wood Veneer	$4571	$4673	$4469	$4571
Beveled Wood Edge				
Grade 1 Laminate	$3408	$3510	$3306	N.A.
Grade 2 Laminate	$3534	$3636	$3432	N.A.
Wood Veneer	$4634	$4736	$4532	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	N.A.	$3648	$3444	N.A.
Grade 2 Laminate	N.A.	$3774	$3570	N.A.
Wood Veneer	N.A.	$4874	$4670	N.A.

E-TABLE 2

36" x 60"

SIN 711.11

▶Master Class, page C126 ▶Base Locations, page C145-C147

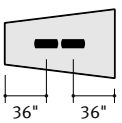
Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases: cast and extruded aluminum with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify
Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

Options
- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two utility bays:
    +$702
    Specify *"with two utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
    No additional charge
    Specify door color number and name.
  – Size of communications faceplate opening
    No additional charge
    Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
    No additional charge
    Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
    No additional charge
    Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
    No additional charge
    Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
    +$255
    Specify *"top in two pieces."*

Accessories
- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
    Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero or two utility bays.

▶Master Class, page C126 ▶Base Locations, page C145-C147

SIN 711.11

Trapezoid
with two bases

E2T9636A

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge	
Grade 1 Laminate	$2823
Grade 2 Laminate	$2949
Wood Veneer	$4049
Bullnose Wood Edge	
Grade 1 Laminate	$3546
Grade 2 Laminate	$3672
Wood Veneer	$4772
Beveled Wood Edge	
Grade 1 Laminate	$3609
Grade 2 Laminate	$3735
Wood Veneer	$4835
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge	
Grade 1 Laminate	$3747
Grade 2 Laminate	$3873
Wood Veneer	$4973

E-TABLE 2

48" x 60"

SIN 711.11

▶Master Class, page C126 ▶Base Locations, page C145-C147

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$99
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$1514
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

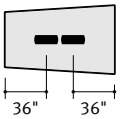
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two utility bays:
  +$702
  Specify *"with two utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
  +$255
  Specify *"top in two pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero or two utility bays.

48" x 60" E-TABLE 2

▶Master Class, page C126 ▶Base Locations, page C145-C147

SIN 711.11

Trapezoid
with two bases

E2T9648_

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge	
Grade 1 Laminate	$2724
Grade 2 Laminate	$2850
Wood Veneer	$3950
Bullnose Wood Edge	
Grade 1 Laminate	$3447
Grade 2 Laminate	$3573
Wood Veneer	$4673
Beveled Wood Edge	
Grade 1 Laminate	$3510
Grade 2 Laminate	$3636
Wood Veneer	$4736
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge	
Grade 1 Laminate	$3648
Grade 2 Laminate	$3774
Wood Veneer	$4874

E-TABLE 2

48"W and 54"W

▶Master Class, page C126 ▶Base Locations, page C133-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$99
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$1514
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

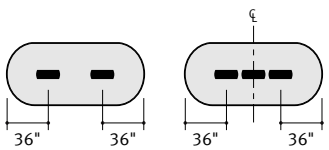
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two or three utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
  +$255
  Specify *"top in two pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, or three utility bays.

▶Master Class, page C126 ▶Base Locations, page C133-C144

SIN 711.11

Racetrack
with two bases

E2C1048_

Faceted
with two bases

E2F1048_

Rectangular
with two bases

E2R1048_

Soft radiused end
with two bases

E2S1048_

10'L x 48"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2635	$2737	$2533	$2635
Grade 2 Laminate	$2760	$2862	$2658	$2760
Wood Veneer	$3648	$3750	$3546	$3648
Bullnose Wood Edge				
Grade 1 Laminate	$3697	$3799	$3595	$3697
Grade 2 Laminate	$3822	$3924	$3720	$3822
Wood Veneer	$4710	$4812	$4608	$4710
Beveled Wood Edge				
Grade 1 Laminate	$3800	$3902	$3698	N.A.
Grade 2 Laminate	$3925	$4027	$3823	N.A.
Wood Veneer	$4813	$4915	$4711	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$3993*	$4095	$3891	N.A.
Grade 2 Laminate	$4118*	$4220	$4016	N.A.
Wood Veneer	$5006*	$5108	$4904	N.A.

*Knife edge only

Racetrack
with two bases

E2C1054_

Faceted
with two bases

E2F1054_

Rectangular
with two bases

E2R1054_

Soft radiused end
with two bases

E2S1054_

10'L x 54"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2755	$2857	$2653	$2755
Grade 2 Laminate	$2896	$2998	$2794	$2896
Wood Veneer	$3984	$4086	$3882	$3984
Bullnose Wood Edge				
Grade 1 Laminate	$3949	$4051	$3847	$3949
Grade 2 Laminate	$4090	$4192	$3988	$4090
Wood Veneer	$5178	$5280	$5076	$5178
Beveled Wood Edge				
Grade 1 Laminate	$4066	$4168	$3964	N.A.
Grade 2 Laminate	$4207	$4309	$4105	N.A.
Wood Veneer	$5295	$5397	$5193	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$4282*	$4384	$4180	N.A.
Grade 2 Laminate	$4423*	$4525	$4321	N.A.
Wood Veneer	$5511*	$5613	$5409	N.A.

*Knife edge only

E-TABLE 2 **60"W**

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

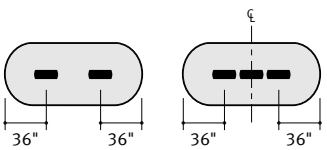
Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify
Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.
- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
    No additional cost
    Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
    +$99
    Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
    +$1514
    Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

Options
- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two or three utility bays:
    +$351 each
    Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
    No additional charge
    Specify door color number and name.
  – Size of communications faceplate opening
    No additional charge
    Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
    No additional charge
    Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
    No additional charge
    Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
    No additional charge
    Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
    +$255
    Specify *"top in two pieces."*

Accessories
- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
    Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, or three utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack with two bases **E2C1060_**	Faceted with two bases **E2F1060_**	Rectangular with two bases **E2R1060_**	Soft radiused end with two bases **E2S1060_**

10'L x 60"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2874	$2976	$2772	$2874
Grade 2 Laminate	$3031	$3133	$2929	$3031
Wood Veneer	$4319	$4421	$4217	$4319
Bullnose Wood Edge				
Grade 1 Laminate	$4202	$4304	$4100	$4202
Grade 2 Laminate	$4359	$4461	$4257	$4359
Wood Veneer	$5647	$5749	$5545	$5647
Beveled Wood Edge				
Grade 1 Laminate	$4331	$4433	$4229	N.A.
Grade 2 Laminate	$4488	$4590	$4386	N.A.
Wood Veneer	$5776	$5878	$5674	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	N.A.	$4673	$4469	N.A.
Grade 2 Laminate	N.A.	$4830	$4626	N.A.
Wood Veneer	N.A.	$6118	$5914	N.A.

E-TABLE 2

36" x 60"

SIN 711.11

▶Master Class, page C126 ▶Base Locations, page C145-C147

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases: cast and extruded aluminum with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

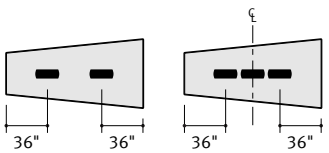
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two or three utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
  +$255
  Specify *"top in two pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, or three utility bays.

36" x 60" E-TABLE 2

▶Master Class, page C126 ▶Base Locations, page C145-C147

SIN 711.11

Trapezoid
with two bases

E2T1036A

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge	
Grade 1 Laminate	$3075
Grade 2 Laminate	$3232
Wood Veneer	$4520
Bullnose Wood Edge	
Grade 1 Laminate	$4403
Grade 2 Laminate	$4560
Wood Veneer	$5848
Beveled Wood Edge	
Grade 1 Laminate	$4532
Grade 2 Laminate	$4689
Wood Veneer	$5977
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge	
Grade 1 Laminate	$4772
Grade 2 Laminate	$4929
Wood Veneer	$6217

E-TABLE 2

48" x 60"

▶Master Class, page C126 ▶Base Locations, page C145-C147

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$99
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$1514
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

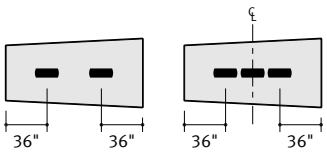
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two or three utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
  +$255
  Specify *"top in two pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, or three utility bays.

48" x 60" E-TABLE 2

▶Master Class, page C126 ▶Base Locations, page C145-C147

SIN 711.11

Trapezoid
with two bases

E2T1048_

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge	
Grade 1 Laminate	$2976
Grade 2 Laminate	$3133
Wood Veneer	$4421
Bullnose Wood Edge	
Grade 1 Laminate	$4304
Grade 2 Laminate	$4461
Wood Veneer	$5749
Beveled Wood Edge	
Grade 1 Laminate	$4433
Grade 2 Laminate	$4590
Wood Veneer	$5878
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge	
Grade 1 Laminate	$4673
Grade 2 Laminate	$4830
Wood Veneer	$6118

E-TABLE 2

48"W and 54"W

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$99
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$1514
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

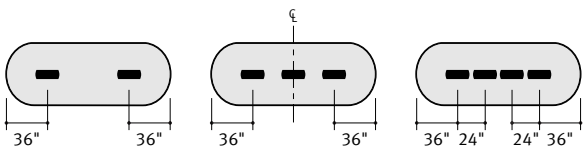
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two, three, or four utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
  +$255
  Specify *"top in two pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, three, or four utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack
with two bases

E2C1248_

Faceted
with two bases

E2F1248_

Rectangular
with two bases

E2R1248_

Soft radiused end
with two bases

E2S1248_

12'L x 48"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2659	$2761	$2557	$2659
Grade 2 Laminate	$2810	$2912	$2708	$2810
Wood Veneer	$4136	$4238	$4034	$4136
Bullnose Wood Edge				
Grade 1 Laminate	$4212	$4314	$4110	$4212
Grade 2 Laminate	$4363	$4465	$4261	$4363
Wood Veneer	$5689	$5791	$5587	$5689
Beveled Wood Edge				
Grade 1 Laminate	$4340	$4442	$4238	N.A.
Grade 2 Laminate	$4491	$4593	$4389	N.A.
Wood Veneer	$5817	$5919	$5715	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$4601*	$4703	$4499	N.A.
Grade 2 Laminate	$4752*	$4854	$4650	N.A.
Wood Veneer	$6078*	$6180	$5976	N.A.

*Knife edge only

	Racetrack with two bases	Faceted with two bases	Rectangular with two bases	Soft radiused end with two bases
	E2C1254_	**E2F1254_**	**E2R1254_**	**E2S1254_**

12'L x 54"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2795	$2897	$2693	$2795
Grade 2 Laminate	$2965	$3067	$2863	$2965
Wood Veneer	$4587	$4689	$4485	$4587
Bullnose Wood Edge				
Grade 1 Laminate	$4542	$4644	$4440	$4542
Grade 2 Laminate	$4712	$4814	$4610	$4712
Wood Veneer	$6334	$6436	$6232	$6334
Beveled Wood Edge				
Grade 1 Laminate	$4685	$4787	$4583	N.A.
Grade 2 Laminate	$4855	$4957	$4753	N.A.
Wood Veneer	$6477	$6579	$6375	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$4980*	$5082	$4878	N.A.
Grade 2 Laminate	$5150*	$5252	$5048	N.A.
Wood Veneer	$6772*	$6874	$6670	N.A.

*Knife edge only

E-TABLE 2 **60"W**

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

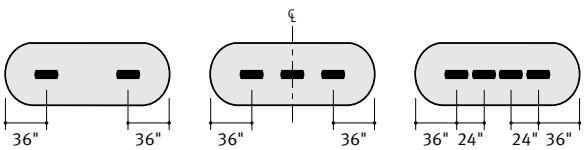
Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify
Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.
- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
    No additional cost
    Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
    +$99
    Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
    +$1514
    Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

Options
- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two, three, or four utility bays:
    +$351 each
    Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
    No additional charge
    Specify door color number and name.
  – Size of communications faceplate opening
    No additional charge
    Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
    No additional charge
    Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
    No additional charge
    Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
    No additional charge
    Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
    +$255
    Specify *"top in two pieces."*

Accessories
- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
    Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, three, or four utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

	Racetrack with two bases **E2C1260_**	Faceted with two bases **E2F1260_**	Rectangular with two bases **E2R1260_**	Soft radiused end with two bases **E2S1260_**
12'L x 60"W				
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2930	$3032	$2828	$2930
Grade 2 Laminate	$3119	$3221	$3017	$3119
Wood Veneer	$5037	$5139	$4935	$5037
Bullnose Wood Edge				
Grade 1 Laminate	$4870	$4972	$4768	$4870
Grade 2 Laminate	$5059	$5161	$4957	$5059
Wood Veneer	$6977	$7079	$6875	$6977
Beveled Wood Edge				
Grade 1 Laminate	$5028	$5130	$4926	N.A.
Grade 2 Laminate	$5217	$5319	$5115	N.A.
Wood Veneer	$7135	$7237	$7033	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	N.A.	$5460	$5256	N.A.
Grade 2 Laminate	N.A.	$5649	$5445	N.A.
Wood Veneer	N.A.	$7567	$7363	N.A.

E-TABLE 2 — 36" x 60"

SIN 711.11

▶Master Class, page C126 ▶Base Locations, page C145-C147

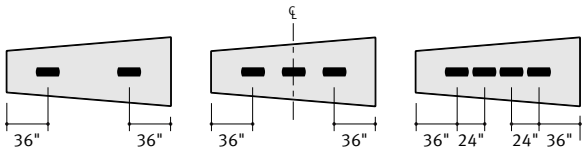
Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases: cast and extruded aluminum with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify
Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

Options
- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two, three, or four utility bays:
    +$351 each
    Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
    No additional charge
    Specify door color number and name.
  – Size of communications faceplate opening
    No additional charge
    Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
    No additional charge
    Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
    No additional charge
    Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
    No additional charge
    Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
    +$255
    Specify *"top in two pieces."*

Accessories
- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
    Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, three, or four utility bays.

36" x 60" E-TABLE 2

▶Master Class, page C126 ▶Base Locations, page C145-C147

SIN 711.11

Trapezoid
with two bases

E2T1236A

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge	
Grade 1 Laminate	$3131
Grade 2 Laminate	$3320
Wood Veneer	$5238
Bullnose Wood Edge	
Grade 1 Laminate	$5071
Grade 2 Laminate	$5260
Wood Veneer	$7178
Beveled Wood Edge	
Grade 1 Laminate	$5229
Grade 2 Laminate	$5418
Wood Veneer	$7336
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge	
Grade 1 Laminate	$5559
Grade 2 Laminate	$5748
Wood Veneer	$7666

E-TABLE 2 **48" x 60"**

▶Master Class, page C126 ▶Base Locations, page C145-C147

SIN 711.11

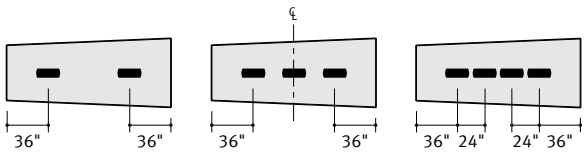
Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Two bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in one piece.

Required to Specify
Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.
- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
    No additional cost
    Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
    +$99
    Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
    +$1514
    Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

Options
- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two, three, or four utility bays:
    +$351 each
    Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
    No additional charge
    Specify door color number and name.
  – Size of communications faceplate opening
    No additional charge
    Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
    No additional charge
    Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
    No additional charge
    Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
    No additional charge
    Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into two pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Two-piece top
    +$255
    Specify *"top in two pieces."*

Accessories
- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
    Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, three, or four utility bays.

48" x 60" E-TABLE 2

▶Master Class, page C126 ▶Base Locations, page C145-C147

SIN 711.11

Trapezoid
with two bases

E2T1248_

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge	
Grade 1 Laminate	$3032
Grade 2 Laminate	$3221
Wood Veneer	$5139
Bullnose Wood Edge	
Grade 1 Laminate	$4972
Grade 2 Laminate	$5161
Wood Veneer	$7079
Beveled Wood Edge	
Grade 1 Laminate	$5130
Grade 2 Laminate	$5319
Wood Veneer	$7237
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge	
Grade 1 Laminate	$5460
Grade 2 Laminate	$5649
Wood Veneer	$7567

E-TABLE 2

48"W and 54"W

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Three bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in two pieces. Hardware is included for field assembly.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$253
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$2327
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

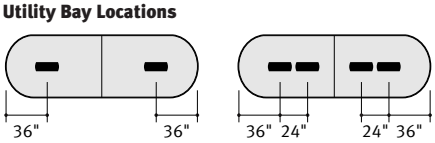
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two or four utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into three pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Three-piece top
  +$255
  Specify *"top in three pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, or four utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack
with three bases

E2C1448_

Faceted
with three bases

E2F1448_

Rectangular
with three bases

E2R1448_

Soft radiused end
with three bases

E2S1448_

14'L x 48"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 4033	$ 4135	$ 3931	$4033
Grade 2 Laminate	$ 4209	$ 4311	$ 4107	$4209
Wood Veneer	$ 7304	$ 7406	$ 7202	$7304
Bullnose Wood Edge				
Grade 1 Laminate	$ 6536	$ 6638	$ 6434	$6536
Grade 2 Laminate	$ 6712	$ 6814	$ 6610	$6712
Wood Veneer	$ 9807	$ 9909	$ 9705	$9807
Beveled Wood Edge				
Grade 1 Laminate	$ 6665	$ 6767	$ 6563	N.A.
Grade 2 Laminate	$ 6841	$ 6943	$ 6739	N.A.
Wood Veneer	$ 9936	$10,038	$ 9834	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$ 7103*	$ 7205	$ 7001	N.A.
Grade 2 Laminate	$ 7279*	$ 7381	$ 7177	N.A.
Wood Veneer	$10,374*	$10,476	$10,272	N.A.

*Knife edge only

Racetrack
with three bases

E2C1454_

Faceted
with three bases

E2F1454_

Rectangular
with three bases

E2R1454_

Soft radiused end
with three bases

E2S1454_

14'L x 54"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 4261	$ 4363	$ 4159	$ 4261
Grade 2 Laminate	$ 4460	$ 4562	$ 4358	$ 4460
Wood Veneer	$ 8073	$ 8175	$ 7971	$ 8073
Bullnose Wood Edge				
Grade 1 Laminate	$ 7077	$ 7179	$ 6975	$ 7077
Grade 2 Laminate	$ 7276	$ 7378	$ 7174	$ 7276
Wood Veneer	$10,889	$10,991	$10,787	$10,889
Beveled Wood Edge				
Grade 1 Laminate	$ 7222	$ 7324	$ 7120	N.A.
Grade 2 Laminate	$ 7421	$ 7523	$ 7319	N.A.
Wood Veneer	$11,034	$11,136	$10,932	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$ 7715*	$7817	$ 7613	N.A.
Grade 2 Laminate	$ 7914*	$8016	$ 7812	N.A.
Wood Veneer	$11,527*	$11,629	$11,425	N.A.

*Knife edge only

E-TABLE 2 — 60"W

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Three bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in two pieces. Hardware is included for field assembly.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$253
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$2327
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

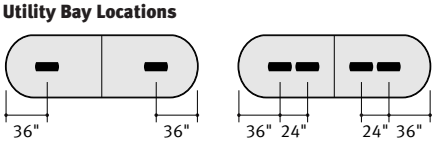
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two or four utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into three pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Three-piece top
  +$255
  Specify *"top in three pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, or four utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

	Racetrack with three bases **E2C1460_**	Faceted with three bases **E2F1460_**	Rectangular with three bases **E2R1460_**	Soft radiused end with three bases **E2S1460_**
14'L x 60"W				
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 4488	$ 4590	$ 4386	$ 4488
Grade 2 Laminate	$ 4708	$ 4810	$ 4606	$ 4708
Wood Veneer	$ 8840	$ 8942	$ 8738	$ 8840
Bullnose Wood Edge				
Grade 1 Laminate	$ 7617	$ 7719	$ 7515	$ 7617
Grade 2 Laminate	$ 7837	$ 7939	$ 7735	$ 7837
Wood Veneer	$11,969	$12,071	$11,867	$11,969
Beveled Wood Edge				
Grade 1 Laminate	$ 7779	$ 7881	$ 7677	N.A.
Grade 2 Laminate	$ 7999	$ 8101	$ 7897	N.A.
Wood Veneer	$12,131	$12,233	$12,029	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	N.A.	$ 8426	$ 8222	N.A.
Grade 2 Laminate	N.A.	$ 8646	$ 8442	N.A.
Wood Veneer	N.A.	$12,778	$12,574	N.A.

E-TABLE 2

36" x 60"

▶Master Class, page C126 ▶Base Locations, page C145-C147

SIN 711.11

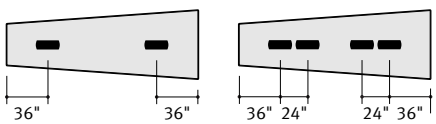
Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Three bases: cast and extruded aluminum with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in two pieces. Hardware is included for field assembly.

Required to Specify
Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

Options
- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two or four utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into three pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Three-piece top
  +$255
  Specify *"top in three pieces."*

Accessories
- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, or four utility bays.

▶Master Class, page C126 ▶Base Locations, page C145-C147

SIN 711.11

Trapezoid
with three bases

E2T1436A

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge	
Grade 1 Laminate	$ 4843
Grade 2 Laminate	$ 5063
Wood Veneer	$ 9195
Bullnose Wood Edge	
Grade 1 Laminate	$ 7972
Grade 2 Laminate	$ 8192
Wood Veneer	$12,324
Beveled Wood Edge	
Grade 1 Laminate	$ 8134
Grade 2 Laminate	$ 8354
Wood Veneer	$12,486
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge	
Grade 1 Laminate	$ 8679
Grade 2 Laminate	$ 8899
Wood Veneer	$13,031

E-TABLE 2 — 48" x 60"

▶Master Class, page C126 ▶Base Locations, page C145-C147

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Three bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in two pieces. Hardware is included for field assembly.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$253
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$2327
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

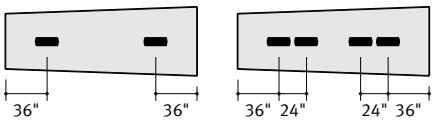
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two or four utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into three pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Three-piece top
  +$255
  Specify *"top in three pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, or four utility bays.

48" x 60" E-TABLE 2

▶Master Class, page C126 ▶Base Locations, page C145-C147

SIN 711.11

Trapezoid
with three bases

E2T1448_

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge	
Grade 1 Laminate	$ 4590
Grade 2 Laminate	$ 4810
Wood Veneer	$ 8942
Bullnose Wood Edge	
Grade 1 Laminate	$ 7719
Grade 2 Laminate	$ 7939
Wood Veneer	$12,071
Beveled Wood Edge	
Grade 1 Laminate	$ 7881
Grade 2 Laminate	$ 8101
Wood Veneer	$12,233
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge	
Grade 1 Laminate	$ 8426
Grade 2 Laminate	$ 8646
Wood Veneer	$12,778

E-TABLE 2

48"W and 54"W

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Three bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in two pieces. Hardware is included for field assembly.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$253
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$2327
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

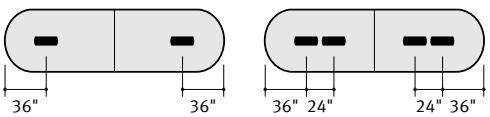
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two or four utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into three pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Three-piece top
  +$255
  Specify *"top in three pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, or four utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack
with three bases

E2C1648_

Faceted
with three bases

E2F1648_

Rectangular
with three bases

E2R1648_

Soft radiused end
with three bases

E2S1648_

16'L x 48"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 4080	$ 4182	$ 3978	$ 4080
Grade 2 Laminate	$ 4282	$ 4384	$ 4180	$ 4282
Wood Veneer	$ 7412	$ 7514	$ 7310	$ 7412
Bullnose Wood Edge				
Grade 1 Laminate	$ 6690	$ 6792	$ 6588	$ 6690
Grade 2 Laminate	$ 6892	$ 6994	$ 6790	$ 6892
Wood Veneer	$10,022	$10,124	$ 9920	$10,022
Beveled Wood Edge				
Grade 1 Laminate	$ 6820	$ 6922	$ 6718	N.A.
Grade 2 Laminate	$ 7022	$ 7124	$ 6920	N.A.
Wood Veneer	$10,152	$10,254	$10,050	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$ 7274*	$ 7376	$ 7172	N.A.
Grade 2 Laminate	$ 7476*	$ 7578	$ 7374	N.A.
Wood Veneer	$10,606*	$10,708	$10,504	N.A.

*Knife edge only

Racetrack
with three bases

E2C1654_

Faceted
with three bases

E2F1654_

Rectangular
with three bases

E2R1654_

Soft radiused end
with three bases

E2S1654_

16'L x 54"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 4326	$ 4428	$ 4224	$ 4326
Grade 2 Laminate	$ 4552	$ 4654	$ 4450	$ 4552
Wood Veneer	$ 8209	$ 8311	$ 8107	$ 8209
Bullnose Wood Edge				
Grade 1 Laminate	$ 7262	$ 7364	$ 7160	$ 7262
Grade 2 Laminate	$ 7488	$ 7590	$ 7386	$ 7488
Wood Veneer	$11,145	$11,247	$11,043	$11,145
Beveled Wood Edge				
Grade 1 Laminate	$ 7408	$ 7510	$ 7306	N.A.
Grade 2 Laminate	$ 7634	$ 7736	$ 7532	N.A.
Wood Veneer	$11,291	$11,393	$11,189	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$ 7917*	$ 8019	$ 7815	N.A.
Grade 2 Laminate	$ 8143*	$ 8245	$ 8041	N.A.
Wood Veneer	$11,800*	$11,902	$11,698	N.A.

*Knife edge only

E-TABLE 2 — 60"W

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Three bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in two pieces. Hardware is included for field assembly.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$253
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$2327
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

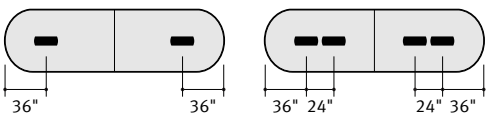
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two or four utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into three pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Three-piece top
  +$255
  Specify *"top in three pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, or four utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

	Racetrack with three bases **E2C1660_**	Faceted with three bases **E2F1660_**	Rectangular with three bases **E2R1660_**	Soft radiused end with three bases **E2S1660_**
16'L x 60"W				
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 4571	$ 4673	$ 4469	$ 4571
Grade 2 Laminate	$ 4823	$ 4925	$ 4721	$ 4823
Wood Veneer	$ 9005	$ 9107	$ 8903	$ 9005
Bullnose Wood Edge				
Grade 1 Laminate	$ 7833	$ 7935	$ 7731	$ 7833
Grade 2 Laminate	$ 8085	$ 8187	$ 7983	$ 8085
Wood Veneer	$12,267	$12,369	$12,165	$12,267
Beveled Wood Edge				
Grade 1 Laminate	$ 7996	$ 8098	$ 7894	N.A.
Grade 2 Laminate	$ 8248	$ 8350	$ 8146	N.A.
Wood Veneer	$12,430	$12,532	$12,328	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	N.A.	$ 8663	$ 8459	N.A.
Grade 2 Laminate	N.A.	$ 8915	$ 8711	N.A.
Wood Veneer	N.A.	$13,097	$12,893	N.A.

E-TABLE 2

48"W and 54"W

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Three bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in two pieces. Hardware is included for field assembly.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$253
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$2327
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

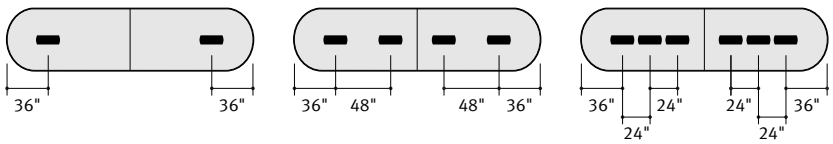
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two, four, or six utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into three pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Three-piece top
  +$255
  Specify *"top in three pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, four, or six utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack
with three bases

E2C1848_

Faceted
with three bases

E2F1848_

Rectangular
with three bases

E2R1848_

Soft radiused end
with three bases

E2S1848_

18'L x 48"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 4229	$ 4331	$ 4127	$ 4229
Grade 2 Laminate	$ 4455	$ 4557	$ 4353	$ 4455
Wood Veneer	$ 8701	$ 8803	$ 8599	$ 8701
Bullnose Wood Edge				
Grade 1 Laminate	$ 7000	$ 7102	$ 6898	$ 7000
Grade 2 Laminate	$ 7226	$ 7328	$ 7124	$ 7226
Wood Veneer	$11,472	$11,574	$11,370	$11,472
Beveled Wood Edge				
Grade 1 Laminate	$ 7153	$ 7255	$ 7051	N.A.
Grade 2 Laminate	$ 7379	$ 7481	$ 7277	N.A.
Wood Veneer	$11,625	$11,727	$11,523	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$ 7685*	$ 7787	$ 7583	N.A.
Grade 2 Laminate	$ 7911*	$ 8013	$ 7809	N.A.
Wood Veneer	$12,157*	$12,259	$12,055	N.A.

*Knife edge only

Racetrack
with three bases

E2C1854_

Faceted
with three bases

E2F1854_

Rectangular
with three bases

E2R1854_

Soft radiused end
with three bases

E2S1854_

18'L x 54"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 4507	$ 4609	$ 4405	$ 4507
Grade 2 Laminate	$ 4762	$ 4864	$ 4660	$ 4762
Wood Veneer	$ 9670	$ 9772	$ 9568	$ 9670
Bullnose Wood Edge				
Grade 1 Laminate	$ 7628	$ 7730	$ 7526	$ 7628
Grade 2 Laminate	$ 7883	$ 7985	$ 7781	$ 7883
Wood Veneer	$12,791	$12,893	$12,689	$12,791
Beveled Wood Edge				
Grade 1 Laminate	$ 7797	$ 7899	$ 7695	N.A.
Grade 2 Laminate	$ 8052	$ 8154	$ 7950	N.A.
Wood Veneer	$12,960	$13,062	$12,858	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$ 8394*	$ 8496	$ 8292	N.A.
Grade 2 Laminate	$ 8649*	$ 8751	$ 8547	N.A.
Wood Veneer	$13,557*	$13,659	$13,455	N.A.

*Knife edge only

E-TABLE 2 — 60"W

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Three bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in two pieces. Hardware is included for field assembly.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$253
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$2327
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

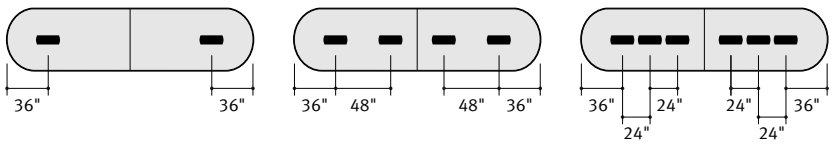
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two, four, or six utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into three pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Three-piece top
  +$255
  Specify *"top in three pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, four, or six utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack with three bases **E2C1860_**	Faceted with three bases **E2F1860_**	Rectangular with three bases **E2R1860_**	Soft radiused end with three bases **E2S1860_**

18'L x 60"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 4785	$ 4887	$ 4683	$ 4785
Grade 2 Laminate	$ 5069	$ 5171	$ 4967	$ 5069
Wood Veneer	$10,640	$10,742	$10,538	$10,640
Bullnose Wood Edge				
Grade 1 Laminate	$ 8257	$ 8359	$ 8155	$ 8257
Grade 2 Laminate	$ 8541	$ 8643	$ 8439	$ 8541
Wood Veneer	$14,112	$14,214	$14,010	$14,112
Beveled Wood Edge				
Grade 1 Laminate	$ 8441	$ 8543	$ 8339	N.A.
Grade 2 Laminate	$ 8725	$ 8827	$ 8623	N.A.
Wood Veneer	$14,296	$14,398	$14,194	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	N.A.	$ 9207	$ 9003	N.A.
Grade 2 Laminate	N.A.	$ 9491	$ 9287	N.A.
Wood Veneer	N.A.	$15,062	$14,858	N.A.

E-TABLE 2

48"W and 54"W

Master Class, page 16 Base Locations, pages 24–34
Product weights, page 106

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Three bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in two pieces. Hardware is included for field assembly.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$253
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$2327
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

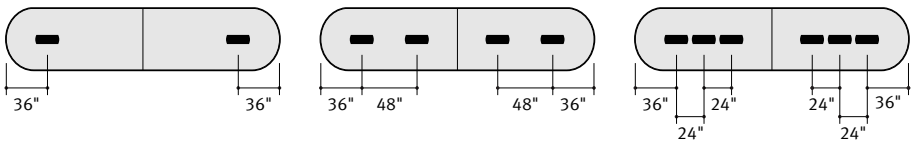
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two, four, or six utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into three pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Three-piece top
  +$255
  Specify *"top in three pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, four, or six utility bays.

Master Class, page 16 Base Locations, pages 24–34
Product weights, page 106

SIN 711.11

Racetrack
with three bases

E2C2048_

Faceted
with three bases

E2F2048_

Rectangular
with three bases

E2R2048_

Soft radiused end
with three bases

E2S2048_

20'L x 48"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 4254	$ 4356	$ 4152	$ 4254
Grade 2 Laminate	$ 4505	$ 4607	$ 4403	$ 4505
Wood Veneer	$ 9363	$ 9465	$ 9261	$ 9363
Bullnose Wood Edge				
Grade 1 Laminate	$ 7303	$ 7405	$ 7201	$ 7303
Grade 2 Laminate	$ 7554	$ 7656	$ 7452	$ 7554
Wood Veneer	$12,412	$12,514	$12,310	$12,412
Beveled Wood Edge				
Grade 1 Laminate	$ 7481	$ 7583	$ 7379	N.A.
Grade 2 Laminate	$ 7732	$ 7834	$ 7630	N.A.
Wood Veneer	$12,590	$12,692	$12,488	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$ 8039*	$ 8141	$ 7937	N.A.
Grade 2 Laminate	$ 8290*	$ 8392	$ 8188	N.A.
Wood Veneer	$13,148*	$13,250	$13,046	N.A.

*Knife edge only

Racetrack
with three bases

E2C2054_

Faceted
with three bases

E2F2054_

Rectangular
with three bases

E2R2054_

Soft radiused end
with three bases

E2S2054_

20'L x 54"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 4548	$ 4650	$ 4446	$ 4548
Grade 2 Laminate	$ 4831	$ 4933	$ 4729	$ 4831
Wood Veneer	$10,429	$10,531	$10,327	$10,429
Bullnose Wood Edge				
Grade 1 Laminate	$ 7982	$ 8084	$ 7880	$ 7982
Grade 2 Laminate	$ 8265	$ 8367	$ 8163	$ 8265
Wood Veneer	$13,863	$13,965	$13,761	$13,863
Beveled Wood Edge				
Grade 1 Laminate	$ 8179	$ 8281	$ 8077	N.A.
Grade 2 Laminate	$ 8462	$ 8564	$ 8360	N.A.
Wood Veneer	$14,060	$14,162	$13,958	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$ 8807*	$ 8909	$ 8705	N.A.
Grade 2 Laminate	$ 9090*	$ 9192	$ 8988	N.A.
Wood Veneer	$14,688*	$14,790	$14,586	N.A.

*Knife edge only

E-TABLE 2 **60"W**

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Three bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in two pieces. Hardware is included for field assembly.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$253
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$2327
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

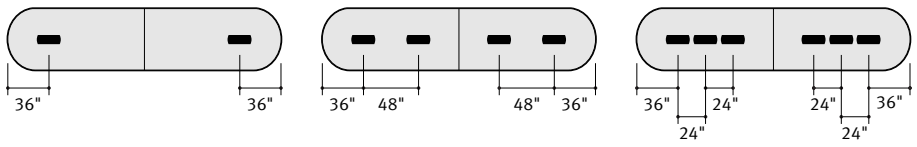
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two, four, or six utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into three pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Three-piece top
  +$255
  Specify *"top in three pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, four, or six utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack with three bases **E2C2060_**	Faceted with three bases **E2F2060_**	Rectangular with three bases **E2R2060_**	Soft radiused end with three bases **E2S2060_**

20'L x 60"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 4842	$ 4944	$ 4740	$ 4842
Grade 2 Laminate	$ 5156	$ 5258	$ 5054	$ 5156
Wood Veneer	$11,495	$11,597	$11,393	$11,495
Bullnose Wood Edge				
Grade 1 Laminate	$ 8662	$ 8764	$ 8560	$ 8662
Grade 2 Laminate	$ 8976	$ 9078	$ 8874	$ 8976
Wood Veneer	$15,315	$15,417	$15,213	$15,315
Beveled Wood Edge				
Grade 1 Laminate	$ 8877	$ 8979	$ 8775	N.A.
Grade 2 Laminate	$ 9191	$ 9293	$ 9089	N.A.
Wood Veneer	$15,530	$15,632	$15,428	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	N.A.	$ 9676	$ 9472	N.A.
Grade 2 Laminate	N.A.	$ 9990	$ 9786	N.A.
Wood Veneer	N.A.	$16,329	$16,125	N.A.

E-TABLE 2

48"W and 54"W

SIN 711.11

▶Master Class, page C126 ▶Base Locations, page C134-C144

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Four bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in three pieces. Hardware is included for field assembly.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$407
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$3140
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

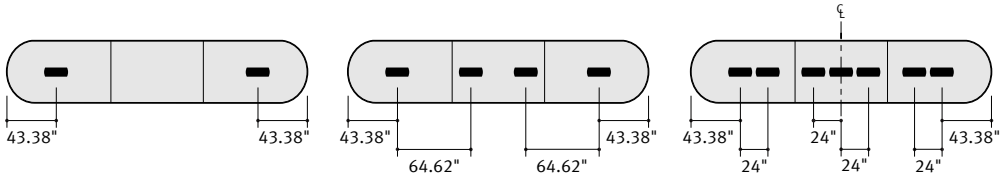
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two, four, or seven utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into four pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Four-piece top
  +$255
  Specify *"top in four pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, four, or seven utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

	Racetrack with four bases **E2C2248_**	Faceted with four bases **E2F2248_**	Rectangular with four bases **E2R2248_**	Soft radiused end with four bases **E2S2248_**
22'L x 48"W				
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 5632	$ 5734	$ 5530	$ 5632
Grade 2 Laminate	$ 5905	$ 6007	$ 5803	$ 5905
Wood Veneer	$12,557	$12,659	$12,455	$12,557
Bullnose Wood Edge				
Grade 1 Laminate	$ 9643	$ 9745	$ 9541	$ 9643
Grade 2 Laminate	$ 9916	$10,018	$ 9814	$ 9916
Wood Veneer	$16,568	$16,670	$16,466	$16,568
Beveled Wood Edge				
Grade 1 Laminate	$ 9833	$ 9935	$ 9731	N.A.
Grade 2 Laminate	$10,106	$10,208	$10,004	N.A.
Wood Veneer	$16,758	$16,860	$16,656	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$10,549*	$10,651	$10,447	N.A.
Grade 2 Laminate	$10,822*	$10,924	$10,720	N.A.
Wood Veneer	$17,474*	$17,576	$17,372	N.A.

*Knife edge only

	Racetrack with four bases **E2C2254_**	Faceted with four bases **E2F2254_**	Rectangular with four bases **E2R2254_**	Soft radiused end with four bases **E2S2254_**
22'L x 54"W				
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 6022	$ 6124	$ 5920	$ 6022
Grade 2 Laminate	$ 6329	$ 6431	$ 6227	$ 6329
Wood Veneer	$13,939	$14,041	$13,837	$13,939
Bullnose Wood Edge				
Grade 1 Laminate	$10,521	$10,623	$10,419	$10,521
Grade 2 Laminate	$10,828	$10,930	$10,726	$10,828
Wood Veneer	$18,438	$18,540	$18,336	$18,438
Beveled Wood Edge				
Grade 1 Laminate	$10,739	$10,841	$10,637	N.A.
Grade 2 Laminate	$11,046	$11,148	$10,944	N.A.
Wood Veneer	$18,656	$18,758	$18,554	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$11,558*	$11,660	$11,456	N.A.
Grade 2 Laminate	$11,865*	$11,967	$11,763	N.A.
Wood Veneer	$19,475*	$19,577	$19,373	N.A.

*Knife edge only

E-TABLE 2 **60"W**

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Four bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in three pieces. Hardware is included for field assembly.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$407
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$3140
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

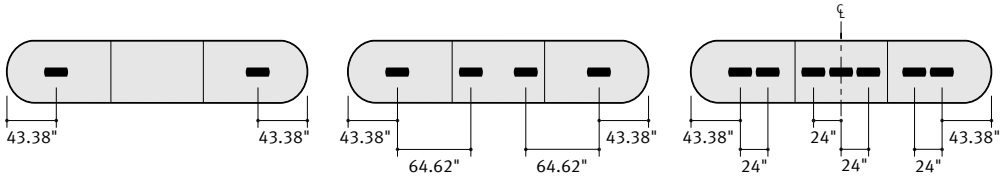
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two, four, or seven utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into four pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Four-piece top
  +$255
  Specify *"top in four pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, four, or seven utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack with four bases **E2C2260_**	Faceted with four bases **E2F2260_**	Rectangular with four bases **E2R2260_**	Soft radiused end with four bases **E2S2260_**

22'L x 60"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 6404	$ 6506	$ 6302	$ 6404
Grade 2 Laminate	$ 6745	$ 6847	$ 6643	$ 6745
Wood Veneer	$15,322	$15,424	$15,220	$15,322
Bullnose Wood Edge				
Grade 1 Laminate	$11,429	$11,531	$11,327	$11,429
Grade 2 Laminate	$11,770	$11,872	$11,668	$11,770
Wood Veneer	$20,347	$20,449	$20,245	$20,347
Beveled Wood Edge				
Grade 1 Laminate	$11,643	$11,745	$11,541	N.A.
Grade 2 Laminate	$11,984	$12,086	$11,882	N.A.
Wood Veneer	$20,561	$20,663	$20,459	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	N.A.	$12,650	$12,446	N.A.
Grade 2 Laminate	N.A.	$12,991	$12,787	N.A.
Wood Veneer	N.A.	$21,568	$21,364	N.A.

E-TABLE 2

48"W and 54"W

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Four bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in three pieces. Hardware is included for field assembly.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$407
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$3140
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

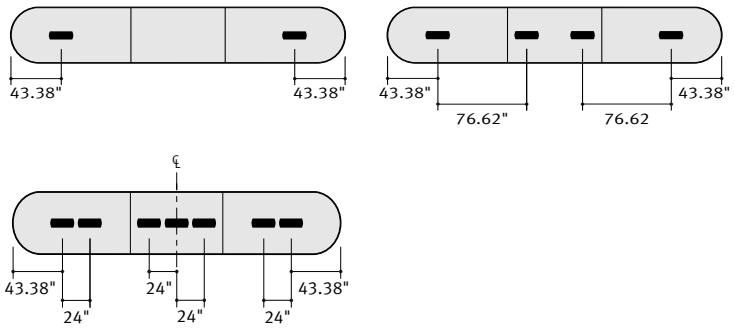
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two, four, or seven utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into four pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Four-piece top
  +$255
  Specify *"top in four pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, four, or seven utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack
with four bases

E2C2448_

Faceted
with four bases

E2F2448_

Rectangular
with four bases

E2R2448_

Soft radiused end
with four bases

E2S2448_

24'L x 48"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 5685	$ 5787	$ 5583	$ 5685
Grade 2 Laminate	$ 5983	$ 6085	$ 5881	$ 5983
Wood Veneer	$12,702	$12,804	$12,600	$12,702
Bullnose Wood Edge				
Grade 1 Laminate	$ 9862	$ 9964	$ 9760	$ 9862
Grade 2 Laminate	$10,160	$10,262	$10,058	$10,160
Wood Veneer	$16,879	$16,981	$16,777	$16,879
Beveled Wood Edge				
Grade 1 Laminate	$10,073	$10,175	$ 9971	N.A.
Grade 2 Laminate	$10,371	$10,473	$10,269	N.A.
Wood Veneer	$17,090	$17,192	$16,988	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$10,727*	$10,829	$10,625	N.A.
Grade 2 Laminate	$11,025*	$11,127	$10,923	N.A.
Wood Veneer	$17,744*	$17,846	$17,642	N.A.

*Knife edge only

Racetrack
with four bases

E2C2454_

Faceted
with four bases

E2F2454_

Rectangular
with four bases

E2R2454_

Soft radiused end
with four bases

E2S2454_

24'L x 54"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 6100	$ 6202	$ 5998	$ 6100
Grade 2 Laminate	$ 6435	$ 6537	$ 6333	$ 6435
Wood Veneer	$14,091	$14,193	$13,989	$14,091
Bullnose Wood Edge				
Grade 1 Laminate	$10,761	$10,863	$10,659	$10,761
Grade 2 Laminate	$11,096	$11,198	$10,994	$11,096
Wood Veneer	$18,752	$18,854	$18,650	$18,752
Beveled Wood Edge				
Grade 1 Laminate	$10,956	$11,058	$10,854	N.A.
Grade 2 Laminate	$11,291	$11,393	$11,189	N.A.
Wood Veneer	$18,947	$19,049	$18,845	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	$11,781*	$11,883	$11,679	N.A.
Grade 2 Laminate	$12,116*	$12,218	$12,014	N.A.
Wood Veneer	$19,772*	$19,874	$19,670	N.A.

*Knife edge only

E-TABLE 2 **60"W**

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Standard Includes

- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Four bases, one of the following choices:
  – Black laminate on MDF core
  – Cast and extruded aluminum with powder coat color
  – Wood veneer on MDF core
- Concealed leveling glides: non-marring, black plastic
- Wireway: black steel C-channels and side panels
- Shipped K.D.
  Tip: Top ships in three pieces. Hardware is included for field assembly.

Required to Specify

Tip: Prices shown below do not include utility bays. You must specify utility bays separately. See Options list.

- Product number **with base style suffix added**
  Tip: Add the appropriate suffix to the product number to indicate the style of base that you want.
  – Laminate bases
  No additional cost
  Add suffix **L** to the product number for black laminate bases.
  – Aluminum bases
  +$407
  Add suffix **A** to the product number for aluminum bases in powder coat color and specify color number and name.
  – Wood veneer bases
  +$3140
  Add suffix **V** to the product number for wood veneer bases and specify color number and name.
- Laminate or wood color number and name for table top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Flat vinyl edge: black only
  – Convex vinyl edge: colors below
  – Solid wood bullnose, beveled, knife, waterfall, or faceted edge
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  Surface Materials, page C148

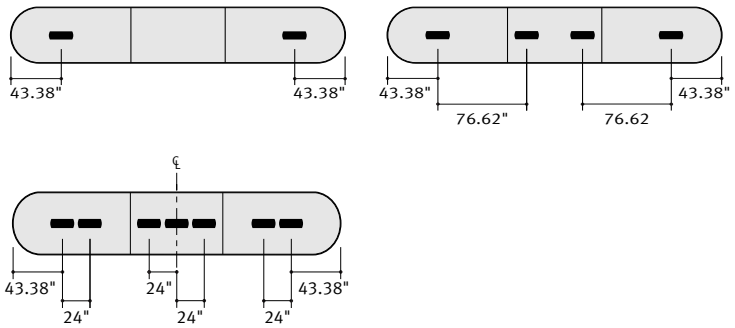
Options

- **Utility bays** ▶page C129
  Tip: When utility bays are specified, a hardwire base power-in will be supplied.
  Tip: 3+1 wiring schematic is supplied as standard. Other wiring schematics are available (see below).
  – Two, four, or seven utility bays:
  +$351 each
  Specify *"with (number of) utility bays."*
  – Color for utility bay door: F04 Matte Black, F01 Nickel Mica, F02 Silver Mica, or F03 Charcoal Mica
  No additional charge
  Specify door color number and name.
  – Size of communications faceplate opening
  No additional charge
  Specify *"with single-gang opening," "with double-gang opening," or "with triple-gang opening."*
- **Alternative wiring schematic** ▶page C132
  For utility bays and hardwire base power-in
  – 3 circuits with separate neutrals wiring schematic
  No additional charge
  Specify *"with 3 circuits/separate neutrals wiring."*
- **Alternative base power-in options** ▶page C130
  Replacement of the standard hardwire base power-in
  – 20-amp single-circuit power-in with plug (3+1 wiring schematic only)
  No additional charge
  Specify *"with single-circuit plug."*
  – NYC-approved hardwire infeed (3+1 wiring schematic only)
  No additional charge
  Specify *"with NYC hardwire."*
- **Additional top sections**
  Tip: If you require your table top to be made into four pieces, specify the number of pieces and add the appropriate upcharge. Hardware is included for field assembly.
  – Four-piece top
  +$255
  Specify *"top in four pieces."*

Accessories

- **Duplex outlets** ▶page C214
  – Two outlets are required per bay
  Tip: Duplex outlets must be the same wiring schematic as the table.
- **Transformer kit** ▶page C215
  Tip: Transformer kit must be the same wiring schematic as the table.

Utility Bay Locations



Tip: Tables available with zero, two, four, or seven utility bays.

▶Master Class, page C126 ▶Base Locations, page C134-C144

SIN 711.11

Racetrack with four bases **E2C2460_**	Faceted with four bases **E2F2460_**	Rectangular with four bases **E2R2460_**	Soft radiused end with four bases **E2S2460_**

24'L x 60"W

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 6472	$ 6574	$ 6370	$ 6472
Grade 2 Laminate	$ 6844	$ 6946	$ 6742	$ 6844
Wood Veneer	$15,492	$15,594	$15,390	$15,492
Bullnose Wood Edge				
Grade 1 Laminate	$11,690	$11,792	$11,588	$11,690
Grade 2 Laminate	$12,062	$12,164	$11,960	$12,062
Wood Veneer	$20,710	$20,812	$20,608	$20,710
Beveled Wood Edge				
Grade 1 Laminate	$11,851	$11,953	$11,749	N.A.
Grade 2 Laminate	$12,223	$12,325	$12,121	N.A.
Wood Veneer	$20,871	$20,973	$20,769	N.A.
Knife Wood Edge, Waterfall Wood Edge, or Faceted Wood Edge				
Grade 1 Laminate	N.A.	$12,875	$12,671	N.A.
Grade 2 Laminate	N.A.	$13,247	$13,043	N.A.
Wood Veneer	N.A.	$21,895	$21,691	N.A.

E-TABLE 2

SIN 711.11

Receptacles

Master Class, page C130

Standard Includes
- Duplex receptacle to install in E-Table 2 utility bay: black plastic only
- Four circuit, 3+1 wiring schematic
  Tip: For alternative wiring schematic, see options.
  Tip: Order two duplexes for every utility bay.

Options
- Three-circuit, separate neutrals wiring schematic page C132
  No cost
  Specify by adding suffix **Z** to product number.
  Tip: Duplexes must be same wiring schematic as table.

Required to Specify
- Product number
- Options: if selected (see list)

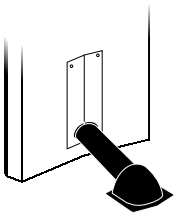
	Circuit 1	Circuit 2	Circuit 3	Circuit 4, isolated
	321871	**321872**	**321873**	**321874**
	$15	$15	$15	$15

Floor Monument Kit

Master Class, page C129

Standard Includes
- Shell to cover floor monument (maximum size 4.38"W x 3.13"D x 3"H): black plastic only
- 72"L wire manager to conceal wires from the shell to the table base: black plastic only
  Tip: Wire manager can be cut on site to desired length.

Required to Specify
- Product number

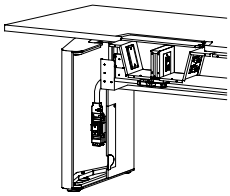
	
793369	
$80	

Transformer Kit

Standard Includes
- Kit to allow oversized transformers or other electronic devices to be accommodated inside the table base rather than inside the table's utility bay
- Jumper, power block, and two duplex receptacles for circuit 1: black
- Four-circuit, 3+1 wiring schematic
  Tip: For alternate wiring schematic, see option.

Required to Specify
- Product number
- Options: if selected (see list)

Options
- Three-circuit, separate neutrals wiring schematic
  page C132
  No cost
  Specify by adding suffix **Z** to product number.
  Tip: Transformer kit must be same wiring schematic as table.



793367

$120

540
CONFERENCE

SIN 711.11

48"- and 54"-Diameter

540 CONFERENCE

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- X-base: extruded aluminum column and cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, or knife edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum base feet**
  Polished Aluminum base feet with black column and top supports
  +$134
  Specify *"with Polished Aluminum base feet."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
  Tip: Because of the base design, grommets cannot be placed in the center of round 540 tables.

* Send us a drawing

	48"-Diameter		54"-Diameter	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	336544	**606544**	**337544**	**607544**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1444	$1580	$1584	$1776
Grade 2 Laminate	$1494	$1630	$1648	$1840
Wood Veneer	$1936	$2118	$2348	$2625
Wedge-Cut Veneer	$3309	$3783	$3384	$3891
Convex Wood Edge				
Grade 1 Laminate	$1984	$2081	$2190	$2216
Grade 2 Laminate	$2034	$2131	$2254	$2280
Wood Veneer	$2476	$2619	$2954	$3065
Wedge-Cut Veneer	$3849	$4284	$3990	$4331
Beveled Wood Edge				
Grade 1 Laminate	$2170	N.A.	$2469	N.A.
Grade 2 Laminate	$2220	N.A.	$2533	N.A.
Wood Veneer	$2662	N.A.	$3233	N.A.
Wedge-Cut Veneer	$4035	N.A.	$4269	N.A.
Knife Wood Edge				
Grade 1 Laminate	$2322	N.A.	$2678	N.A.
Grade 2 Laminate	$2372	N.A.	$2742	N.A.
Wood Veneer	$2814	N.A.	$3442	N.A.
Wedge-Cut Veneer	$4187	N.A.	$4478	N.A.

540 CONFERENCE

SIN 711.11

60"-Diameter

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Top that is 60" diameter or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- X-base: extruded aluminum column and cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

- **Polished Aluminum base feet**
  Polished Aluminum base feet with black column and top supports
  +$134
  Specify *"with Polished Aluminum base feet."*

Sectioned top ▶page C26
A 60"-diameter top that is normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.
- 60"-diameter top +$255
  Specify *"sectioned top."**

- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
  Tip: Because of the base design, grommets cannot be placed in the center of round 540 tables.

* Send us a drawing

60"-Diameter

1.25"-thick top

338544

2"-thick top

608544

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge		
Grade 1 Laminate	$1587	$1850
Grade 2 Laminate	$1666	$1929
Wood Veneer	$2438	$2723
Wedge-Cut Veneer	$3474	$3983
Convex Wood Edge		
Grade 1 Laminate	$2236	$2305
Grade 2 Laminate	$2315	$2384
Wood Veneer	$3087	$3178
Wedge-Cut Veneer	$4123	$4438
Beveled Wood Edge		
Grade 1 Laminate	$2523	N.A.
Grade 2 Laminate	$2602	N.A.
Wood Veneer	$3374	N.A.
Wedge-Cut Veneer	$4410	N.A.

36", 42", and 48" Square

▶Master Class, page C26

540 CONFERENCE

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- X-base: extruded aluminum column and cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Polished Aluminum base feet**
  Polished Aluminum base feet with black column and top supports
  +$134
  Specify *"with Polished Aluminum base feet."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
  Tip: Because of the base design, grommets cannot be placed in the center of square 540 tables.

* Send us a drawing

	36" x 36"		42" x 42"		48" x 48"	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	481544	**620544**	**431544**	**630544**	**452544**	**640544**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge						
Grade 1 Laminate	$1382	$1465	$1468	$1581	$1520	$1660
Grade 2 Laminate	$1411	$1494	$1507	$1620	$1571	$1711
Wood Veneer	$1772	$1809	$1969	$2013	$2035	$2080
Convex Wood Edge						
Grade 1 Laminate	$1868	$1964	$1948	$2090	$1977	$2192
Grade 2 Laminate	$1897	$1993	$1987	$2129	$2028	$2243
Wood Veneer	$2258	$2308	$2449	$2522	$2492	$2612
Beveled Wood Edge						
Grade 1 Laminate	$1990	N.A.	$2050	N.A.	$2154	N.A.
Grade 2 Laminate	$2019	N.A.	$2089	N.A.	$2205	N.A.
Wood Veneer	$2380	N.A.	$2551	N.A.	$2669	N.A.
Knife Wood Edge or Waterfall Wood Edge						
Grade 1 Laminate	$2053	N.A.	$2121	N.A.	$2231	N.A.
Grade 2 Laminate	$2082	N.A.	$2160	N.A.	$2282	N.A.
Wood Veneer	$2443	N.A.	$2622	N.A.	$2751	N.A.

540 CONFERENCE

SIN 711.11

84"L and 96"L x 48"W

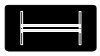
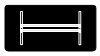
▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two I-bases: extruded aluminum columns and steel stretcher bars, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum base feet**
  Polished Aluminum base feet with black columns, stretchers, and top supports
  +$148
  Specify *"with Polished Aluminum base feet."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

* Send us a drawing

	84"L x 48"W		96"L x 48"W	
	1.25"-thick top	2"-thick top	 1.25"-thick top	 2"-thick top
	455546	**645546**	**456546**	**646546**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1955	$2067	$1956	$2081
Grade 2 Laminate	$2044	$2156	$2057	$2182
Wood Veneer	$2871	$2954	$2937	$3021
Convex Wood Edge				
Grade 1 Laminate	$2515	$2635	$2534	$2653
Grade 2 Laminate	$2604	$2724	$2635	$2754
Wood Veneer	$3431	$3521	$3515	$3593
Beveled Wood Edge				
Grade 1 Laminate	$2566	N.A.	$2585	N.A.
Grade 2 Laminate	$2655	N.A.	$2686	N.A.
Wood Veneer	$3482	N.A.	$3566	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$2673	N.A.	$2696	N.A.
Grade 2 Laminate	$2762	N.A.	$2797	N.A.
Wood Veneer	$3589	N.A.	$3677	N.A.

108"L and 10'L x 48"W

▶Master Class, page C26

540 CONFERENCE

SIN 711.11

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two I-bases: extruded aluminum columns and steel stretcher bars, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

- **Polished Aluminum base feet**
  Polished Aluminum base feet with black columns, stretchers, and top supports
  +$148
  Specify *"with Polished Aluminum base feet."*

Sectioned top ▶page C26
Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.
- 48"W tops +$230
  Specify *"sectioned top."**

- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

* Send us a drawing

	108"L x 48"W		10'L x 48"W	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	457546	**647546**	**458546**	**648546**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$2363	$2522	$2398	$2570
Grade 2 Laminate	$2476	$2635	$2523	$2695
Wood Veneer	$4018	$4148	$4125	$4258
Convex Wood Edge				
Grade 1 Laminate	$3338	$3533	$3460	$3620
Grade 2 Laminate	$3451	$3646	$3585	$3745
Wood Veneer	$4993	$5159	$5187	$5308
Beveled Wood Edge				
Grade 1 Laminate	$3481	N.A.	$3563	N.A.
Grade 2 Laminate	$3594	N.A.	$3688	N.A.
Wood Veneer	$5136	N.A.	$5290	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$3666	N.A.	$3756	N.A.
Grade 2 Laminate	$3779	N.A.	$3881	N.A.
Wood Veneer	$5321	N.A.	$5483	N.A.

540 CONFERENCE

SIN 711.11

12'L x 48"W and 60"W

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three I-bases: extruded aluminum columns and steel stretcher bars, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

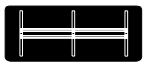
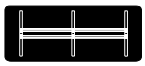
Options

- **Polished Aluminum base feet**
  Polished Aluminum base feet with black columns, stretchers, and top supports
  +$241
  Specify *"with Polished Aluminum base feet."*

Sectioned top ▶page C26
Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.
- 48"W tops +$230
- 60"W tops +$255
  Specify *"sectioned top."**

- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

* Send us a drawing

	12'L x 48"W		12'L x 60"W	
	1.25"-thick top	2"-thick top	 1.25"-thick top	 2"-thick top
	459546547	**649546547**	**499546547**	**689546547**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$3208	$3397	$3479	$3718
Grade 2 Laminate	$3359	$3548	$3668	$3907
Wood Veneer	$5705	$5878	$6606	$6821
Convex Wood Edge				
Grade 1 Laminate	$4761	$4943	$5419	$5656
Grade 2 Laminate	$4912	$5094	$5608	$5845
Wood Veneer	$7258	$7424	$8546	$8759
Beveled Wood Edge				
Grade 1 Laminate	$4889	N.A.	$5577	N.A.
Grade 2 Laminate	$5040	N.A.	$5766	N.A.
Wood Veneer	$7386	N.A.	$8704	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$5150	N.A.	$5907	N.A.
Grade 2 Laminate	$5301	N.A.	$6096	N.A.
Wood Veneer	$7647	N.A.	$9034	N.A.

96"L, 10'L, and 12'L x 48"W

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two T-bases: extruded aluminum columns and steel stretcher bars, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, or knife edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

- **Polished Aluminum base feet**
  Polished Aluminum base feet with black columns, stretchers, and top supports
  +$216
  Specify *"with Polished Aluminum base feet."*

Sectioned top ▶page C26
Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.
- 48"W tops +$230
  Specify *"sectioned top."**

- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

* Send us a drawing

	96"L x 48"W		10'L x 48"W		12'L x 48"W	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	275548	**675548**	**276548**	**676548**	**277548**	**677548**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge						
Grade 1 Laminate	$2576	$2739	$2835	$3071	$ 3098	$3390
Grade 2 Laminate	$2677	$2840	$2960	$3196	$ 3249	$3541
Wood Veneer	$3883	$3985	$5041	$5288	$ 6013	$6215
Wedge-Cut Veneer	$5625	$5785	$6564	$6767	$ 7784	$7955
Convex Wood Edge						
Grade 1 Laminate	$3667	$3890	$4074	$4252	$ 4917	$5189
Grade 2 Laminate	$3768	$3991	$4199	$4377	$ 5068	$5340
Wood Veneer	$4974	$5136	$6280	$6469	$ 7832	$8014
Wedge-Cut Veneer	$6716	$6935	$7803	$7948	$ 9603	$9754
Beveled Wood Edge						
Grade 1 Laminate	$3991	N.A.	$4531	N.A.	$ 5435	N.A.
Grade 2 Laminate	$4092	N.A.	$4656	N.A.	$ 5586	N.A.
Wood Veneer	$5298	N.A.	$6737	N.A.	$ 8350	N.A.
Wedge-Cut Veneer	$7040	N.A.	$8260	N.A.	$10,121	N.A.
Knife Wood Edge						
Grade 1 Laminate	$4330	N.A.	$5016	N.A.	$ 6073	N.A.
Grade 2 Laminate	$4431	N.A.	$5141	N.A.	$ 6224	N.A.
Wood Veneer	$5637	N.A.	$7222	N.A.	$ 8988	N.A.
Wedge-Cut Veneer	$7379	N.A.	$8745	N.A.	$10,759	N.A.

540 CONFERENCE

SIN 711.11

10'L and 12'L x 60"W

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two T-bases: extruded aluminum columns and steel stretcher bars, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

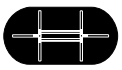
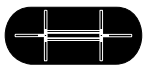
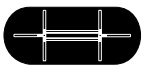
Options

- **Polished Aluminum base feet**
  Polished Aluminum base feet with black columns, stretchers, and top supports
  +$216
  Specify *"with Polished Aluminum base feet."*

Sectioned top ▶page C26
Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.
- 60"W tops +$255
  Specify *"sectioned top."**

- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

* Send us a drawing

	10'L x 60"W		12'L x 60"W	
	 1.25"-thick top	2"-thick top	 1.25"-thick top	 2"-thick top
	251548	**651548**	**252548**	**652548**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$3054	$3354	$ 3301	$ 3645
Grade 2 Laminate	$3211	$3511	$ 3491	$ 3835
Wood Veneer	$5303	$5556	$ 6759	$ 6996
Wedge-Cut Veneer	$6930	$7143	$ 8168	$ 8477
Convex Wood Edge				
Grade 1 Laminate	$4496	$4734	$ 5260	$ 5573
Grade 2 Laminate	$4653	$4891	$ 5450	$ 5763
Wood Veneer	$6745	$6936	$ 8718	$ 8924
Wedge-Cut Veneer	$8372	$8523	$10,127	$10,405
Beveled Wood Edge				
Grade 1 Laminate	$5054	N.A.	$ 6011	N.A.
Grade 2 Laminate	$5211	N.A.	$ 6201	N.A.
Wood Veneer	$7303	N.A.	$ 9469	N.A.
Wedge-Cut Veneer	$8930	N.A.	$10,878	N.A.

X-Bases for Use with Round and Square Tops

▶Master Class, page C26

Standard Includes
- Height: 27.75"H
- X-base: extruded aluminum column and cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum base feet**
  Polished Aluminum base feet with black column and top supports
  +$134
  Specify *"with Polished Aluminum base feet."*

For round tops
48"-diameter to
66"-diameter and
square tops 36" to 48"
Base width: 30.44"
Base length: 42.38"

000544

$1139

I-Bases for Use with 48"W Rectangular Tops

▶Master Class, page C26

Standard Includes
- Height: 27.75"H
- I-base: extruded aluminum columns and steel stretcher bars, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

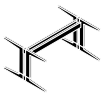
Options
Polished Aluminum base feet
Polished Aluminum base feet with black columns, stretchers, and top supports
- I-base with two columns +$148
- I-base with three columns +$241

Specify *"with Polished Aluminum base feet."*

For rectangular tops
84"L x 48"W
Base width: 42.38"
Base length: 44"

546550

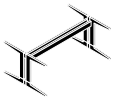
$1362



For rectangular tops
96"L x 48"W
Base width: 42.38"
Base length: 56"

546552

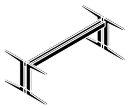
$1362



For rectangular tops
108"L x 48"W
Base width: 42.38"
Base length: 66"

546554

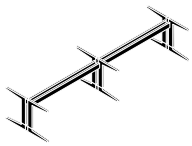
$1438



For rectangular tops
10'L x 48"W
Base width: 42.38"
Base length: 80"

546555

$1438



For rectangular tops
12'L x 48"W to 60"W
Base width: 42.38"
Base length: 98.38"

546547551

$2122

540
CONFERENCE
SIN 711.11

Conference Bases

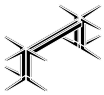
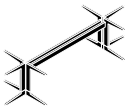
T-Bases for Use with 48"W to 60"W Racetrack Tops

▶Master Class, page C26

Standard Includes
- Height: 27.75"H
- T-base: extruded aluminum columns and steel stretcher bars, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum base feet**
  Polished Aluminum base feet with black columns, stretchers, and top supports
  +$210
  Specify *"with Polished Aluminum base feet."*

		
For racetrack tops 96"L x 48"W Base width: 42.38" Base length: 84.38"	For racetrack tops 10'L x 48"W to 60"W Base width: 42.38" Base length: 96.38"	For racetrack tops 12'L x 48"W to 60"W Base width: 42.38" Base length: 120.38"
548550	**548552**	**548555**
$1898	$1898	$1973

24"W

540 SEMINAR

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: convex vinyl, solid wood convex, or beveled edge
  Tip: Only tables with vinyl edges can support connecting tops.
- Modesty panel, if selected: laminate exterior surface and black convex vinyl edge, black laminate on interior surface
- C-base: extruded aluminum columns and steel stretcher bar, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top and matching modesty panel, if selected
- Edge selection:
  – Vinyl convex edge: colors below
  – Solid wood convex or beveled edge (available on tables without modesty panels only)
- Vinyl color number and name for convex vinyl edge, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum base feet**
  Polished Aluminum base feet with black columns, stretcher, and top supports
  +$49
  Specify *"with Polished Aluminum base feet."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

Accessories
- **Stella keyboard support** ▶page C232

* Send us a drawing

	48"L x 24"W	54"L x 24"W	60"L x 24"W	66"L x 24"W	72"L x 24"W	84"L x 24"W
	462540	**469540**	**463540**	**467540**	**464540**	**465540**
Without Modesty Panel						
Convex Vinyl Edge						
Grade 1 Laminate	$ 804	$ 818	$ 854	$ 896	$ 916	$1049
Grade 2 Laminate	$ 828	$ 846	$ 886	$ 931	$ 954	$1093
Wood Veneer	$1377	$1413	$1534	$1544	$1608	$2002
Convex Wood Edge						
Grade 1 Laminate	$1162	$1192	$1278	$1304	$1340	$1642
Grade 2 Laminate	$1186	$1220	$1310	$1339	$1378	$1686
Wood Veneer	$1735	$1787	$1958	$1952	$2032	$2595
Beveled Wood Edge						
Grade 1 Laminate	$1198	$1230	$1323	$1346	$1384	$1704
Grade 2 Laminate	$1222	$1258	$1355	$1381	$1422	$1748
Wood Veneer	$1771	$1825	$2003	$1994	$2076	$2657
	462541	**469541**	**463541**	**467541**	**464541**	**465541**
With Modesty Panel						
Convex Vinyl Edge						
Grade 1 Laminate	$1082	$1110	$1157	$1214	$1245	$1430
Grade 2 Laminate	$1106	$1138	$1189	$1249	$1283	$1474

540
SEMINAR

SIN 711.11

540 SEMINAR

SIN 711.11

▶Master Class, page C26

Standard Includes
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: convex vinyl
  Tip: Connecting tops must be supported between two vinyl-edged rectangular tables of identical depth.
- Connecting hardware

Required to Specify
- Product number
- Laminate or wood color number and name for top
- Vinyl color number and name for convex vinyl edge: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30

* Send us a drawing

Vecta Tables

	48"L x 24"W	60"L x 24"W	45° 24"W	60° 24"W	90° 24"W
	442000	**443000**	**351000**	**352000**	**353000**

24"W Connecting Tops

Convex Vinyl Edge

Grade 1 Laminate	$388	$ 446	$239	$239	$239
Grade 2 Laminate	$413	$ 477	$270	$270	$270
Wood Veneer	$984	$1142	$675	$675	$675

540
SEMINAR
SIN 711.11

Seminar Bases

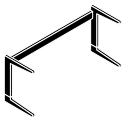
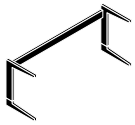
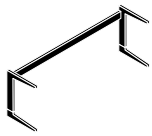
C-Bases for Use with 24"W Tops

▶Master Class, page C26

Standard Includes
- Height: 27.75"H
- C-base: extruded aluminum columns and steel stretcher bar, cast aluminum feet and top supports with single powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum base feet**
  Polished Aluminum base feet with black columns, stretcher, and top supports
  +$49
  Specify *"with Polished Aluminum base feet."*

						
	For tops 48"L x 24"W Base width: 20" Base length: 44"	For tops 54"L x 24"W Base width: 20" Base length: 50"	For tops 60"L x 24"W Base width: 20" Base length: 56"	For tops 66"L x 24"W Base width: 20" Base length: 62"	For tops 72"L x 24"W Base width: 20" Base length: 68"	For tops 84"L x 24"W Base width: 20" Base length: 80"
	540550	**540551**	**540552**	**540553**	**540554**	**540555**
Without Modesty Panels						
	$551	$551	$551	$551	$590	$590
	541550	**541551**	**541552**	**541553**	**541554**	**541555**
With Modesty Panels (Modesty Panel Not Included)						
	$829	$842	$854	$869	$918	$971

540
SEMINAR
SIN 711.11

540

SIN 711.11

Stella Keyboard Support

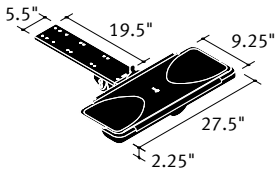
▶Master Class, page C37

Standard Includes

- Stella keyboard support from Details shipped with your 540 table for installation on site: 6031 meteorite (grey)
  Tip: Stella keyboard support requires 20"W worksurface.
  Tip: Stella keyboard support must be ordered with an accompanying table.
- Shipped K.D.

Required to Specify

- Product number



CCSAF2 (VCT)

$393

36"-, 42"-, and 48"-Diameter

GINKGO BILOBA

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Pedestal-base: 3"-diameter extruded aluminum column welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, or knife edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Polished Aluminum base**
  +$186
  Specify *"with Polished Aluminum base."*
- **Stain-to-match** ▶page C30
- **Grommets** ▶page C40

	36"-Diameter		42"-Diameter		48"-Diameter	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	334902	**604902**	**335902**	**605902**	**336902**	**606902**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge						
Grade 1 Laminate	$ 773	$ 840	$ 803	$ 908	$ 853	$ 989
Grade 2 Laminate	$ 802	$ 869	$ 842	$ 947	$ 903	$1039
Wood Veneer	$1113	$1219	$1322	$1449	$1345	$1527
Wedge-Cut Veneer	$2086	$2442	$2659	$3087	$2718	$3192
Convex Wood Edge						
Grade 1 Laminate	$1277	$1403	$1320	$1441	$1393	$1490
Grade 2 Laminate	$1306	$1432	$1359	$1480	$1443	$1540
Wood Veneer	$1617	$1782	$1839	$1982	$1885	$2028
Wedge-Cut Veneer	$2590	$3005	$3176	$3620	$3258	$3693
Beveled Wood Edge						
Grade 1 Laminate	$1370	N.A.	$1420	N.A.	$1579	N.A.
Grade 2 Laminate	$1399	N.A.	$1459	N.A.	$1629	N.A.
Wood Veneer	$1710	N.A.	$1939	N.A.	$2071	N.A.
Wedge-Cut Veneer	$2683	N.A.	$3276	N.A.	$3444	N.A.
Knife Wood Edge						
Grade 1 Laminate	N.A.	N.A.	$1559	N.A.	$1731	N.A.
Grade 2 Laminate	N.A.	N.A.	$1598	N.A.	$1781	N.A.
Wood Veneer	N.A.	N.A.	$2078	N.A.	$2223	N.A.
Wedge-Cut Veneer	N.A.	N.A.	$3415	N.A.	$3596	N.A.

GINKGO BILOBA

SIN 711.11

54"- and 60"-Diameter

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Pedestal-base: 3"-diameter extruded aluminum column welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, or knife edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum base**
  +$262
  Specify *"with Polished Aluminum base."*
- **Stain-to-match** ▶page C30
- **Grommets** ▶page C40

	54"-Diameter		**60"-Diameter**	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	337903	**607903**	**338903**	**608903**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1095	$1287	$1098	$1361
Grade 2 Laminate	$1159	$1351	$1177	$1440
Wood Veneer	$1859	$2136	$1949	$2234
Wedge-Cut Veneer	$2895	$3402	$2985	$3494
Convex Wood Edge				
Grade 1 Laminate	$1701	$1727	$1747	$1816
Grade 2 Laminate	$1765	$1791	$1826	$1895
Wood Veneer	$2465	$2576	$2598	$2689
Wedge-Cut Veneer	$3501	$3842	$3634	$3949
Beveled Wood Edge				
Grade 1 Laminate	$1980	N.A.	$2034	N.A.
Grade 2 Laminate	$2044	N.A.	$2113	N.A.
Wood Veneer	$2744	N.A.	$2885	N.A.
Wedge-Cut Veneer	$3780	N.A.	$3921	N.A.
Knife Wood Edge				
Grade 1 Laminate	$2189	N.A.	N.A.	N.A.
Grade 2 Laminate	$2253	N.A.	N.A.	N.A.
Wood Veneer	$2953	N.A.	N.A.	N.A.
Wedge-Cut Veneer	$3989	N.A.	N.A.	N.A.

36", 42", and 48" Square

GINKGO BILOBA

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Pedestal-base: 3"-diameter extruded aluminum column welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum base**
  +$186
  Specify *"with Polished Aluminum base."*
- **Stain-to-match** ▶page C30
- **Grommets** ▶page C40

	36" x 36"		42" x 42"		48" x 48"	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	481902	**620902**	**431902**	**630902**	**452902**	**640902**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge						
Grade 1 Laminate	$ 791	$ 875	$ 878	$ 990	$ 930	$1070
Grade 2 Laminate	$ 820	$ 904	$ 917	$1029	$ 981	$1121
Wood Veneer	$1181	$1219	$1379	$1422	$1445	$1490
Convex Wood Edge						
Grade 1 Laminate	$1277	$1374	$1358	$1499	$1387	$1602
Grade 2 Laminate	$1306	$1403	$1397	$1538	$1438	$1653
Wood Veneer	$1667	$1718	$1859	$1931	$1902	$2022
Beveled Wood Edge						
Grade 1 Laminate	$1399	N.A.	$1460	N.A.	$1564	N.A.
Grade 2 Laminate	$1428	N.A.	$1499	N.A.	$1615	N.A.
Wood Veneer	$1789	N.A.	$1961	N.A.	$2079	N.A.
Knife Wood Edge or Waterfall Wood Edge						
Grade 1 Laminate	$1462	N.A.	$1531	N.A.	$1641	N.A.
Grade 2 Laminate	$1491	N.A.	$1570	N.A.	$1692	N.A.
Wood Veneer	$1852	N.A.	$2032	N.A.	$2156	N.A.

GINKGO BILOBA

SIN 711.11

60"L and 72"L x 30"W

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum bases**
  +$271
  Specify *"with Polished Aluminum bases."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

Accessories
- **Stella keyboard support** ▶page C252

* Send us a drawing

	60"L x 30"W		**72"L x 30"W**	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	473906	**613906**	**474906**	**614906**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1231	$1298	$1257	$1353
Grade 2 Laminate	$1271	$1338	$1304	$1400
Wood Veneer	$1923	$2004	$1966	$2020
Convex Wood Edge				
Grade 1 Laminate	$1632	$1704	$1657	$1750
Grade 2 Laminate	$1672	$1744	$1704	$1797
Wood Veneer	$2324	$2410	$2366	$2417
Beveled Wood Edge				
Grade 1 Laminate	$1676	N.A.	$1703	N.A.
Grade 2 Laminate	$1716	N.A.	$1750	N.A.
Wood Veneer	$2368	N.A.	$2412	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$1748	N.A.	$1777	N.A.
Grade 2 Laminate	$1788	N.A.	$1824	N.A.
Wood Veneer	$2440	N.A.	$2486	N.A.

60"L and 72"L x 36"W

GINKGO BILOBA

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Vinyl flat edge: black only
  - Vinyl convex edge: colors at right
  - Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Vinyl convex edge: black only
  - Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Polished Aluminum bases**
  +$271
  Specify *"with Polished Aluminum bases."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

Accessories
- **Stella keyboard support** ▶page C252

* Send us a drawing

	60"L x 36"W		72"L x 36"W	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	483906	**623906**	**484906**	**624906**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1257	$1373	$1274	$1421
Grade 2 Laminate	$1304	$1421	$1331	$1478
Wood Veneer	$1951	$2011	$1968	$2064
Convex Wood Edge				
Grade 1 Laminate	$1664	$1756	$1673	$1799
Grade 2 Laminate	$1711	$1804	$1730	$1856
Wood Veneer	$2358	$2394	$2367	$2442
Beveled Wood Edge				
Grade 1 Laminate	$1709	N.A.	$1718	N.A.
Grade 2 Laminate	$1756	N.A.	$1775	N.A.
Wood Veneer	$2403	N.A.	$2412	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$1783	N.A.	$1791	N.A.
Grade 2 Laminate	$1830	N.A.	$1848	N.A.
Wood Veneer	$2477	N.A.	$2485	N.A.

GINKGO BILOBA

SIN 711.11

84"L and 96"L x 36"W

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum bases**
  +$271
  Specify *"with Polished Aluminum bases."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

Accessories
- **Stella keyboard support** ▶page C252

* Send us a drawing

	84"L x 36"W		96"L x 36"W	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	485906	**625906**	**486906**	**626906**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1376	$1564	$1498	$1622
Grade 2 Laminate	$1442	$1630	$1573	$1697
Wood Veneer	$2377	$2445	$2431	$2515
Convex Wood Edge				
Grade 1 Laminate	$1963	$2106	$2053	$2173
Grade 2 Laminate	$2029	$2172	$2128	$2248
Wood Veneer	$2964	$2987	$2986	$3066
Beveled Wood Edge				
Grade 1 Laminate	$2026	N.A.	$2119	N.A.
Grade 2 Laminate	$2092	N.A.	$2194	N.A.
Wood Veneer	$3027	N.A.	$3052	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$2132	N.A.	$2226	N.A.
Grade 2 Laminate	$2198	N.A.	$2301	N.A.
Wood Veneer	$3133	N.A.	$3159	N.A.

84"L and 96"L x 42"W

GINKGO BILOBA

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Vinyl flat edge: black only
  - Vinyl convex edge: colors at right
  - Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  - Self-edge laminate or wood veneer to match top
  - Vinyl convex edge: black only
  - Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Polished Aluminum bases**
  +$271
  Specify *"with Polished Aluminum bases."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

Accessories
- **Stella keyboard support** ▶page C252

* Send us a drawing

	84"L x 42"W		**96"L x 42"W**	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	435906	**635906**	**436906**	**636906**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1456	$1570	$1498	$1622
Grade 2 Laminate	$1534	$1648	$1586	$1710
Wood Veneer	$2417	$2482	$2454	$2538
Convex Wood Edge				
Grade 1 Laminate	$2023	$2129	$2066	$2184
Grade 2 Laminate	$2101	$2207	$2154	$2272
Wood Veneer	$2984	$3041	$3022	$3100
Beveled Wood Edge				
Grade 1 Laminate	$2071	N.A.	$2114	N.A.
Grade 2 Laminate	$2149	N.A.	$2202	N.A.
Wood Veneer	$3032	N.A.	$3070	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$2170	N.A.	$2222	N.A.
Grade 2 Laminate	$2248	N.A.	$2310	N.A.
Wood Veneer	$3131	N.A.	$3178	N.A.

GINKGO BILOBA

SIN 711.11

108"L and 10'L x 42"W

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum bases**
  +$271
  Specify *"with Polished Aluminum bases."*

  Sectioned top ▶page C26
  Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.
- 42"W tops +$230
  Specify *"sectioned top."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

Accessories
- **Stella keyboard support** ▶page C252

* Send us a drawing

	108"L x 42"W		10'L x 42"W	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	437906	**637906**	**438906**	**638906**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1822	$1957	$1851	$1983
Grade 2 Laminate	$1922	$2057	$1961	$2093
Wood Veneer	$3413	$3549	$3533	$3667
Convex Wood Edge				
Grade 1 Laminate	$2801	$2942	$2884	$3031
Grade 2 Laminate	$2901	$3042	$2994	$3141
Wood Veneer	$4392	$4534	$4566	$4715
Beveled Wood Edge				
Grade 1 Laminate	$2882	N.A.	$2971	N.A.
Grade 2 Laminate	$2982	N.A.	$3081	N.A.
Wood Veneer	$4473	N.A.	$4653	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$3061	N.A.	$3157	N.A.
Grade 2 Laminate	$3161	N.A.	$3267	N.A.
Wood Veneer	$4652	N.A.	$4839	N.A.

96"L and 10'L x 48"W

GINKGO BILOBA

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum bases**
  +$298
  Specify *"with Polished Aluminum bases."*

Sectioned top ▶page C26
Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.
- 48"W tops +$230
  Specify *"sectioned top."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

Accessories
- **Stella keyboard support** ▶page C252

* Send us a drawing

	96"L x 48"W		10'L x 48"W	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	456907	**646907**	**458907**	**648907**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$1566	$1690	$1931	$2103
Grade 2 Laminate	$1667	$1791	$2056	$2228
Wood Veneer	$2547	$2630	$3658	$3791
Convex Wood Edge				
Grade 1 Laminate	$2144	$2262	$2993	$3153
Grade 2 Laminate	$2245	$2363	$3118	$3278
Wood Veneer	$3125	$3202	$4720	$4841
Beveled Wood Edge				
Grade 1 Laminate	$2195	N.A.	$3096	N.A.
Grade 2 Laminate	$2296	N.A.	$3221	N.A.
Wood Veneer	$3176	N.A.	$4823	N.A.
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$2306	N.A.	$3289	N.A.
Grade 2 Laminate	$2407	N.A.	$3414	N.A.
Wood Veneer	$3287	N.A.	$5016	N.A.

GINKGO BILOBA

SIN 711.11

12'L x 48"W

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum bases**
  +$447
  Specify *"with Polished Aluminum bases."*

Sectioned top ▶page C26
Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.
- 48"W tops +$230
  Specify *"sectioned top."*
- **Grain-matched veneer*** ▶page C28
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

Accessories
- **Stella keyboard support** ▶page C252

* Send us a drawing

12'L x 48"W

1.25"-thick top

459907

2"-thick top

649907

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge		
Grade 1 Laminate	$2543	$2732
Grade 2 Laminate	$2694	$2883
Wood Veneer	$5040	$5213
Convex Wood Edge		
Grade 1 Laminate	$4096	$4278
Grade 2 Laminate	$4247	$4429
Wood Veneer	$6593	$6759
Beveled Wood Edge		
Grade 1 Laminate	$4224	N.A.
Grade 2 Laminate	$4375	N.A.
Wood Veneer	$6721	N.A.
Knife Wood Edge or Waterfall Wood Edge		
Grade 1 Laminate	$4485	N.A.
Grade 2 Laminate	$4636	N.A.
Wood Veneer	$6982	N.A.

72"L x 36"W

GINKGO BILOBA

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Polished Aluminum bases**
  +$271
  Specify *"with Polished Aluminum bases."*
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

* Send us a drawing

72"L x 36"W

1.25"-thick top	2"-thick top
273906	**673906**

Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge		
Grade 1 Laminate	$1332	$1507
Grade 2 Laminate	$1389	$1564
Wood Veneer	$2237	$2363
Wedge-Cut Veneer	$3404	$3612
Convex Wood Edge		
Grade 1 Laminate	$2060	$2274
Grade 2 Laminate	$2117	$2331
Wood Veneer	$2965	$3130
Wedge-Cut Veneer	$4132	$4379
Beveled Wood Edge		
Grade 1 Laminate	$2313	N.A.
Grade 2 Laminate	$2370	N.A.
Wood Veneer	$3218	N.A.
Wedge-Cut Veneer	$4385	N.A.

GINKGO BILOBA

SIN 711.11

96"L, 10'L, and 12'L x 48"W

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, beveled, or knife edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two or three 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, beveled, or knife edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options

Polished Aluminum bases
- Two bases +$298
- Three bases +$447
  Specify *"with Polished Aluminum bases."*

Sectioned top ▶page C26
Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.
- 48"W tops +$230
  Specify *"sectioned top."*

- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

* Send us a drawing

	96"L x 48"W		10'L x 48"W		12'L x 48"W	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	275907	**675907**	**276907**	**676907**	**277907**	**677907**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge						
Grade 1 Laminate	$1648	$1811	$2393	$2629	$ 2581	$2873
Grade 2 Laminate	$1749	$1912	$2518	$2754	$ 2732	$3024
Wood Veneer	$2955	$3057	$4599	$4846	$ 5496	$5698
Wedge-Cut Veneer	$4698	$4858	$6122	$6324	$ 7267	$7439
Convex Wood Edge						
Grade 1 Laminate	$2739	$2962	$3632	$3810	$ 4400	$4672
Grade 2 Laminate	$2840	$3063	$3757	$3935	$ 4551	$4823
Wood Veneer	$4046	$4208	$5838	$6027	$ 7315	$7497
Wedge-Cut Veneer	$5789	$6009	$7361	$7505	$ 9086	$9238
Beveled Wood Edge						
Grade 1 Laminate	$3063	N.A.	$4089	N.A.	$ 4918	N.A.
Grade 2 Laminate	$3164	N.A.	$4214	N.A.	$ 5069	N.A.
Wood Veneer	$4370	N.A.	$6295	N.A.	$ 7833	N.A.
Wedge-Cut Veneer	$6113	N.A.	$7818	N.A.	$ 9604	N.A.
Knife Wood Edge						
Grade 1 Laminate	$3402	N.A.	$4574	N.A.	$ 5556	N.A.
Grade 2 Laminate	$3503	N.A.	$4699	N.A.	$ 5707	N.A.
Wood Veneer	$4709	N.A.	$6780	N.A.	$ 8471	N.A.
Wedge-Cut Veneer	$6452	N.A.	$8303	N.A.	$10,242	N.A.

10'L, 12'L, and 15'L x 60"W

GINKGO BILOBA

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Three or four 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for columns and base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex or beveled edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials*, page C34

Options

Polished Aluminum bases
- Three bases +$477
- Four bases +$596

Specify *"with Polished Aluminum bases."*

Sectioned top ▶page C26
Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.
- 60"W tops +$255

Specify *"sectioned top."*

- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

* Send us a drawing

	10'L x 60"W		12'L x 60"W		15'L x 60"W	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	251907	**651907**	**252907**	**652907**	**253907**	**653907**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge						
Grade 1 Laminate	$2612	$2912	$ 2784	$3128	$ 4163	$ 4755
Grade 2 Laminate	$2769	$3069	$ 2974	$3318	$ 4400	$ 4992
Wood Veneer	$4861	$5114	$ 6242	$6479	$ 7390	$ 7667
Wedge-Cut Veneer	$6488	$6705	$ 7656	$7965	$ 8403	$ 8725
Convex Wood Edge						
Grade 1 Laminate	$4054	$4292	$ 4743	$5056	$ 6166	$ 6634
Grade 2 Laminate	$4211	$4449	$ 4933	$5246	$ 6403	$ 6871
Wood Veneer	$6303	$6494	$ 8201	$8407	$ 9393	$ 9546
Wedge-Cut Veneer	$7930	$8085	$ 9615	$9893	$10,406	$10,604
Beveled Wood Edge						
Grade 1 Laminate	$4612	N.A.	$ 5494	N.A.	$ 6833	N.A.
Grade 2 Laminate	$4769	N.A.	$ 5684	N.A.	$ 7070	N.A.
Wood Veneer	$6861	N.A.	$ 8952	N.A.	$10,060	N.A.
Wedge-Cut Veneer	$8488	N.A.	$10,366	N.A.	$11,073	N.A.

GINKGO BILOBA

SIN 711.11

18'L and 20'L x 60"W

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain or wedge-cut wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex, or beveled edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Four or five 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex, or beveled edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options

Polished Aluminum bases
- Four bases +$596
- Five bases +$745
  Specify *"with Polished Aluminum bases."*
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

* Send us a drawing

	18'L x 60"W		20'L x 60"W	
	1.25"-thick top	2"-thick top	1.25"-thick top	2"-thick top
	254907	**654907**	**250907**	**650907**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 5424	$ 5916	$ 5595	$ 6182
Grade 2 Laminate	$ 5708	$ 6200	$ 5910	$ 6497
Wood Veneer	$10,403	$10,839	$11,194	$11,669
Wedge-Cut Veneer	$11,517	$11,999	$12,308	$12,830
Convex Wood Edge				
Grade 1 Laminate	$ 8270	$ 8717	$ 8744	$ 9258
Grade 2 Laminate	$ 8554	$ 9001	$ 9059	$ 9573
Wood Veneer	$13,249	$13,640	$14,343	$14,745
Wedge-Cut Veneer	$14,363	$14,800	$15,457	$15,906
Beveled Wood Edge				
Grade 1 Laminate	$ 9263	N.A.	$ 9835	N.A.
Grade 2 Laminate	$ 9547	N.A.	$10,150	N.A.
Wood Veneer	$14,242	N.A.	$15,251	N.A.
Wedge-Cut Veneer	$15,356	N.A.	$16,548	N.A.

96"L x 40"W, 10'L x 44"W, and 12'L x 48"W

GINKGO BILOBA

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" T-bases or two 24" and one 32" T-base: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors below
  – Solid wood convex edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options

Polished Aluminum bases
- Two bases +$271
- Three bases +$420

Specify *"with Polished Aluminum bases."*

Sectioned top ▶page C26
Tops 12'L and smaller that are normally shipped in one piece may be cut into two equal sections. Tite-Joint fasteners are provided for assembly on site.
- 40"W tops +$230
- 44"W tops +$230
- 48"W tops +$230

Specify *"sectioned top."*

- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

* Send us a drawing

	96"L		10'L		12'L	
	1.25"-thick top 40"W center 32"W end	2"-thick top 40"W center 32"W end	1.25"-thick top 44"W center 33"W end	2"-thick top 44"W center 33"W end	1.25"-thick top 48"W center 34"W end	2"-thick top 48"W center 34"W end
	263906	**663906**	**264906**	**664906**	**265906907**	**665906907**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge						
Grade 1 Laminate	$1501	$1644	$1802	$2029	$2420	$2685
Grade 2 Laminate	$1586	$1729	$1917	$2144	$2571	$2836
Wood Veneer	$2559	$2649	$3533	$3735	$5074	$5253
Convex Wood Edge						
Grade 1 Laminate	$2106	$2241	$2843	$3022	$3971	$4185
Grade 2 Laminate	$2191	$2326	$2958	$3137	$4122	$4336
Wood Veneer	$3164	$3246	$4574	$4728	$6625	$6753

GINKGO BILOBA

SIN 711.11

14'L x 52"W and 16'L x 56"W

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" and one 32" T-base or two 24" and two 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options

Polished Aluminum bases
- Three bases +$421
- Four bases +$570
  Specify *"with Polished Aluminum bases."*
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

* Send us a drawing

	14'L		**16'L**	
	1.25"-thick top 52"W center 35"W end	2"-thick top 52"W center 35"W end	1.25"-thick top 56"W center 36"W end	2"-thick top 56"W center 36"W end
	266906907	**666906907**	**267906907**	**667906907**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$3105	$3558	$ 3772	$ 4092
Grade 2 Laminate	$3297	$3750	$ 4007	$ 4327
Wood Veneer	$6356	$6610	$ 7994	$ 8303
Convex Wood Edge				
Grade 1 Laminate	$5040	$5355	$ 6290	$ 6560
Grade 2 Laminate	$5232	$5547	$ 6525	$ 6795
Wood Veneer	$8291	$8407	$10,512	$10,771

18'L and 20'L x 60"W

GINKGO BILOBA

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" and two 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Polished Aluminum bases**
  +$570
  Specify *"with Polished Aluminum bases."*
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

* Send us a drawing

	18'L		20'L	
	1.25"-thick top 60"W center 37"W end	2"-thick top 60"W center 37"W end	1.25"-thick top 60"W center 38"W end	2"-thick top 60"W center 38"W end
	268906907	**668906907**	**269906907**	**669906907**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 3954	$ 4342	$ 4085	$ 4552
Grade 2 Laminate	$ 4238	$ 4626	$ 4400	$ 4867
Wood Veneer	$ 8420	$ 8749	$ 9110	$ 9468
Convex Wood Edge				
Grade 1 Laminate	$ 6621	$ 6939	$ 7083	$ 7450
Grade 2 Laminate	$ 6905	$ 7223	$ 7398	$ 7765
Wood Veneer	$11,087	$11,346	$12,108	$12,366

GINKGO BILOBA

SIN 711.11

22'L and 24'L x 60"W

▶Master Class, page C26

Standard Includes
- Height: 29"H
- Top: Laminate or straight-grain wood veneer surface on 1.25" particle board core or 1.25" particle board core with 0.75"-perimeter skirting
  Tip: Tops that are over 12'L ship in two pieces with Tite-Joint fasteners for assembly on site.
- Edge on 1.25"-thick top: self-edge laminate, flat vinyl (black), convex vinyl, self-edge wood veneer, or solid wood convex edge
- Edge on 2"-thick top: self-edge laminate, convex vinyl (black), self-edge wood veneer, or solid wood convex edge
- Two 24" and three 32" T-bases: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection for 1.25"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl flat edge: black only
  – Vinyl convex edge: colors at right
  – Solid wood convex edge
- Edge selection for 2"-thick top:
  – Self-edge laminate or wood veneer to match top
  – Vinyl convex edge: black only
  – Solid wood convex edge
- Vinyl color number and name for convex vinyl edge on 1.25"-thick top, if selected: 6690 Black, 6691 Warm White, 6692 Smoke, or 6693 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options, if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Polished Aluminum bases**
  +$719
  Specify *"with Polished Aluminum bases."*
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

* Send us a drawing

	22'L		24'L	
	1.25"-thick top 60"W center 39"W end	2"-thick top 60"W center 39"W end	1.25"-thick top 60"W center 40"W end	2"-thick top 60"W center 40"W end
	270906907	**670906907**	**271906907**	**671906907**
Self Edge, Flat Vinyl Edge, or Convex Vinyl Edge				
Grade 1 Laminate	$ 4782	$ 5310	$ 4933	$ 5383
Grade 2 Laminate	$ 5129	$ 5657	$ 5311	$ 5761
Wood Veneer	$10,283	$10,679	$10,949	$11,386
Convex Wood Edge				
Grade 1 Laminate	$ 8074	$ 8487	$ 8537	$ 8923
Grade 2 Laminate	$ 8421	$ 8834	$ 8915	$ 9301
Wood Veneer	$13,575	$13,856	$14,553	$14,926

GINKGO BILOBA

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 28"H
- X- or T-base: 3"-diameter extruded aluminum columns welded to cast aluminum base feet with single powder coat color
- 19" diameter cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, plastic
- Shipped set up

Required to Specify
- Product number
- Powder coat color number and name for base
- Options, if selected (see list) ▶*Surface Materials,* page C34

Options

Polished Aluminum bases
- 32"W X-base (902) +$186
- 42"W X-base (903) +$262
- 24"W T-base (906) +$136
- 32"W T-base (907) +$149

Specify *"with Polished Aluminum bases."*

	X-Bases		**T-Bases**	
	For table tops up to 48"W Base width: 32" Base length: 32"	For table tops up to 60"W Base width: 42" Base length: 42"	For table tops up to 42"W Base width: 24"	For table tops up to 60"W Base width: 32"
	000902	**000903**	**000906**	**000907**
	$549	$650	$456	$486

Tip: Do not subtract price of base from complete table to obtain price of table top. Contact your customer service representative for special pricing.

GINKGO
BILOBA
SIN 711.11

Stella Keyboard Support

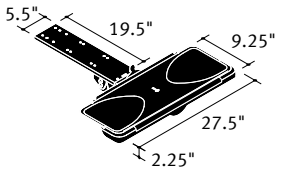
▶Master Class, page C40

Standard Includes

- Stella keyboard support from Details shipped with your Ginkgo Biloba table for installation on site: 6031 meteorite (grey)
  Tip: Stella keyboard support requires 20"W worksurface.
  Tip: Stella keyboard support must be ordered with an accompanying table.
- Shipped K.D.

Required to Specify

- Product number



CCSAF2 (VCT)

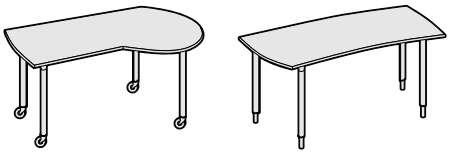
$393

THE REUNION COLLECTION

SIN 711.11

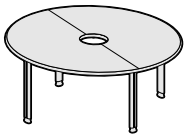
DESIGNED BY FM DESIGN

The Reunion Collection is a family of tables that provide uncommon flexibility to meet real-world needs. The Collection includes Solo, Nomad, Group Work, and Seminar Conference tables.

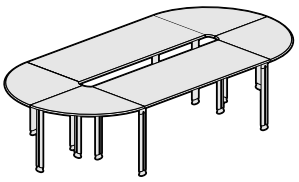


Solo tables are designed to provide a highly flexible worksurface for individuals using a computer, talking on the phone, in one-on-one meetings, or to spread out their work. Snap legs provide height adjustability. Casters are available as an option.

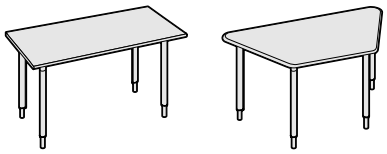
Nomad tables provide highly mobile supplemental workspaces that are often used in conjunction with other tables from the Reunion Collection. Pneumatic height adjustment allows pedestal base to match height of adjacent worksurface or to be locked higher or lower.



Group Work tables support teamwork by providing tables that support small group meetings or which can be combined to create larger configurations to support bigger team activities. Group Work tables with fixed or removable snap legs can be used alone or configured in groups to meet specific needs. Group Work tables with link legs are intended to be ganged and allow a single leg to provide support for two tops.



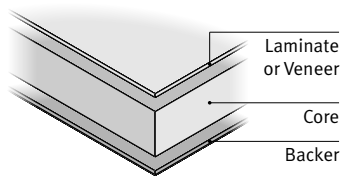
Conference tables offer a way to combine tops to create large table and to reconfigure the components into individual tables when needs change. Link legs can be removed to eliminate unnecessary legs in the large configuration and returned when the table is broken into components.



Seminar tables are ideal for training rooms because they are easy to set up in different configurations and because they can include a modesty panel for wire and cable management. Removable snap legs can be specified for applications where tables must be knocked down and stored when not needed.

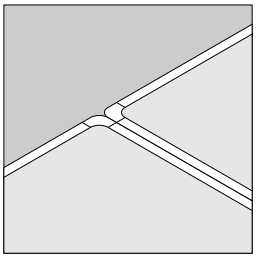
Snap legs are height adjustable to support the top anywhere between 26.5"H and 35.5"H. Locking casters can be specified to replace the glide. Snap legs are available in fixed and removable versions. The removable snap legs have a simple push-button latching mechanism that allows legs to be removed for compact storage of tables that are not in use. Vertical channel in leg serves as a cable manager.

Link legs have a patented latching mechanism that allows the leg to support a single top or swing into position to support two adjacent tops. This feature allows tops to be ganged together and also eliminates the clutter of extra legs and gives users more leg room. Link leg supports tops at 28.5"H. Adjustable leveling glides have a range of 0.5" to accommodate uneven floors. Vertical channel in leg serves as a cable manager.



Top is 1.25"-thick particle board with laminate or straight-grain wood veneer surface. On conference tables, we will grain match the veneer on linking tables at no additional charge if you supply us with a drawing.

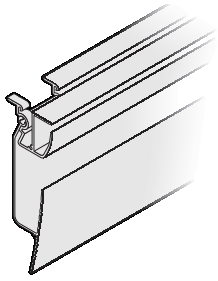
▶PageC28-C30



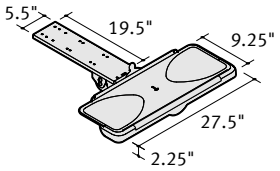
Edges are available in two alternatives—black vinyl edge band with matching injection molded transitional corners or wood edge band with square transitional corners.

Trolley is available to store and transport table tops and legs that are not in use. Trolley can support up to 12 tops, 24 legs, or any combination of 4 tops and 18 legs for storing and transporting components.

Connecting tops for seminar tables include connecting hardware. They must be connected to adjacent seminar tops.



Modesty panels for Reunion Seminar include a horizontal wire manager to organize wires and cables below the level of the table top and a hinged, fold-flat aluminum panel. Modesty panel can be specified as a factory-installed component, or you can order the modesty panel separately and add it to the table in the field.



Stella keyboard support can be specified with solo tables to accommodate the keyboard of a computer below the level of the top. Component will be shipped with the table and you can install it in the position needed in the field.

THE REUNION COLLECTION
SIN 711.11

Snap Legs

▶Master Class, pages C26, C254

Standard Includes
- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—flat on short edges, elliptical on long edges, with injection-molded transitional corners: black
- Wood edge band, if selected—flat on short edges, elliptical on long edges: butt-jointed and stained to match the top
- Four 2.5" x 1.75" snap legs: extruded aluminum leg and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  3"-diameter, locking, single-wheel casters to replace glides: black plastic
  Tip: Table height adjustment range changes to 28.5"H to 34.5" when casters are specified.
  +$100
  Specify by adding suffix **C** to product number.
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Stella keyboard support** ▶page C285
- **Interport*** ▶page C286

* Send us a drawing

	P Tables		Arc Tables	
	Left hand 72"L x 40"W	Right hand 72"L x 40"W	60"L x 30"W	72"L x 36"W
	21580625	**21590625**	**21130625**	**21140625**
Removable Snap Legs				
Vinyl Edge				
Grade 1 Laminate	$1497	$1497	$1217	$1412
Grade 2 Laminate	$1552	$1552	$1256	$1467
Wood Veneer	$2332	$2332	$1780	$1928
Wood Edge				
Grade 1 Laminate	$2052	$2052	$1590	$1785
Grade 2 Laminate	$2107	$2107	$1629	$1840
Wood Veneer	$2887	$2887	$2153	$2301
	21580655	**21590655**	**21130655**	**21140655**
Fixed Snap Legs				
Vinyl Edge				
Grade 1 Laminate	$1415	$1415	$1134	$1329
Grade 2 Laminate	$1470	$1470	$1173	$1384
Wood Veneer	$2229	$2229	$1697	$1845
Wood Edge				
Grade 1 Laminate	$1951	$1951	$1508	$1703
Grade 2 Laminate	$2006	$2006	$1547	$1758
Wood Veneer	$2765	$2765	$2071	$2219

Snap Legs

▶Master Class, pages C26, C254

THE REUNION COLLECTION
SIN 711.11

Standard Includes
- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—flat on short edges, elliptical on long edges, with injection-molded transitional corners: black
- Wood edge band, if selected—flat on short edges, elliptical on long edges: butt-jointed and stained to match the top
- Four 2.5" x 1.75" snap legs: extruded aluminum leg and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  3"-diameter, locking, single-wheel casters to replace glides: black plastic
  Tip: Table height adjustment range changes to 28.5"H to 34.5" when casters are specified.
  +$100
  Specify by adding suffix **C** to product number.
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40

Accessories
- **Stella keyboard support** ▶page C285
- **Interport*** ▶page C286

* Send us a drawing

	Oval Tables		Rounded Rectangle Tables		
	60"L x 30"W	72"L x 36"W	48"L x 24"W	60"L x 30"W	72"L x 36"W
	20830625	**20840625**	**20720625**	**20730625**	**20740625**
Removable Snap Legs					
Vinyl Edge					
Grade 1 Laminate	$1217	$1412	$1046	$1217	$1412
Grade 2 Laminate	$1256	$1467	$1070	$1256	$1467
Wood Veneer	$1780	$1928	$1417	$1780	$1928
Wood Edge					
Grade 1 Laminate	$1590	$1785	$1379	$1590	$1785
Grade 2 Laminate	$1629	$1840	$1403	$1629	$1840
Wood Veneer	$2153	$2301	$1750	$2153	$2301
	20830655	**20840655**	**20720655**	**20730655**	**20740655**
Fixed Snap Legs					
Vinyl Edge					
Grade 1 Laminate	$1134	$1329	$ 963	$1134	$1329
Grade 2 Laminate	$1173	$1384	$ 989	$1173	$1384
Wood Veneer	$1697	$1845	$1334	$1697	$1845
Wood Edge					
Grade 1 Laminate	$1508	$1703	$1297	$1508	$1703
Grade 2 Laminate	$1547	$1758	$1323	$1547	$1758
Wood Veneer	$2071	$2219	$1668	$2071	$2219

THE REUNION COLLECTION
SIN 711.11

Pedestal Base

▶Master Class, pages C26, C254

Standard Includes
- Height: 26"H on fixed height tables and 26"H to 32.5"H on tables that are adjustable height
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band—elliptical-profile: black vinyl
- Fixed-height base, if selected: 2.38"-diameter steel column with powder coat color and 25"-diameter cast aluminum base with powder coat color to match column
- Adjustable-height base, if selected: 3"-diameter aluminum column shroud with powder coat color concealing a steel inner column with pneumatic lift; 25"-diameter cast aluminum base with powder coat color to match column shroud
  Tip: Adjustable-height actuator is recessed into the underside of the table top on adjustable-height Nomad tables. Marker in vinyl edge band identifies actuator location.
- 2"-diameter, non-locking, dual-wheel casters: black plastic
- Shipped set up

Required to Specify
- Product number
- Powder coat color number and name for base and column
- Laminate or wood color number and name for top
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Stain-to-match** ▶page C30

	Round Table	**Rounded Square Table**	**Triad Table**
	30" diameter	30" x 30"	30" x 30" x 30"
	10230615C	**10530615C**	**10130615C**
Fixed-Height			
Vinyl Edge			
Grade 1 Laminate	$ 515	$ 515	$ 515
Grade 2 Laminate	$ 534	$ 534	$ 534
Wood Veneer	$1031	$1031	$1031
	10230645C	**10530645C**	**10130645C**
Adjustable-Height			
Vinyl Edge			
Grade 1 Laminate	$ 618	$ 618	$ 618
Grade 2 Laminate	$ 637	$ 637	$ 637
Wood Veneer	$1134	$1134	$1134

Snap Legs

▶Master Class, pages C26, C254

THE REUNION COLLECTION
SIN 711.11

Standard Includes
- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected, elliptical: black
- Wood edge band, if selected, elliptical: stained to match the top
- Four 2.5" x 1.75" snap legs: extruded aluminum leg and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  3"-diameter, locking, single-wheel casters to replace glides: black plastic
  Tip: Table height adjustment range changes to 28.5"H to 34.5" when casters are specified.
  +$100
  Specify by adding suffix **C** to product number.
- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C286

* Send us a drawing

	Round Tables		Rounded Square Tables		Trapezoid
	48" diameter	60" diameter	48" x 48"	60" x 60"	60° 60"L x 30"W
Removable Snap Legs	**30248625**	**30260625**	**30548625**	**30560625**	**31430625**
Vinyl Edge					
Grade 1 Laminate	$1111	$1214	$1111	$1214	$1214
Grade 2 Laminate	$1160	$1291	$1160	$1291	$1291
Wood Veneer	$1674	$1777	$1674	$1777	N.A.
Wood Edge					
Grade 1 Laminate	$1484	$1587	$1484	$1587	N.A.
Grade 2 Laminate	$1533	$1664	$1533	$1664	N.A.
Wood Veneer	$2047	$2150	$2047	$2150	N.A.
	30248655	**30260655**	**30548655**	**30560655**	**31430655**
Fixed Snap Legs					
Vinyl Edge					
Grade 1 Laminate	$1028	$1131	$1028	$1131	$1131
Grade 2 Laminate	$1077	$1209	$1077	$1209	$1170
Wood Veneer	$1591	$1694	$1591	$1694	N.A.
Wood Edge					
Grade 1 Laminate	$1402	$1505	$1402	$1505	N.A.
Grade 2 Laminate	$1451	$1583	$1451	$1583	N.A.
Wood Veneer	$1965	$2068	$1965	$2068	N.A.

THE REUNION COLLECTION
SIN 711.11

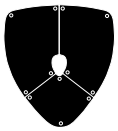
Snap Legs

▶Master Class, pages C26, C254

Standard Includes
- Height: adjustable from 28.5"H to 34.5"H in 1" increments
- Top: three-piece, 1.25" particleboard core with laminate or wedge-cut wood veneer surface
- Edge: black vinyl, elliptical on curved edges, flat on straight edges, and injection-molded transitional corners: black
- Twelve snap legs: aluminum with powder coat color and black steel adjustable foot
- 3"-diameter, single-wheel, locking casters: black
- Flex gangers to join top sections
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
  Tip: Woodgrain laminates are not recommended on this table.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Stain-to-match** ▶page C30



97"L x 89.5"W

31601625C

Removable Snap Legs with Casters

Vinyl Edge	
Grade 1 Laminate	$4512
Grade 2 Laminate	$4689
Wedge-Cut Veneer	$8529

31601655C

Fixed Snap Legs with Casters

Vinyl Edge	
Grade 1 Laminate	$4265
Grade 2 Laminate	$4445
Wedge-Cut Veneer	$8282

Link Legs

▶Master Class, pages C26, C254

THE REUNION COLLECTION
SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—elliptical on curved edges, flat on straight edges, and injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on curved edges and flat on straight edges: butt-jointed and stained to match the top
- Four 4" x 2" link legs: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
  Tip: Wood grain laminates are not recommended for these tables.
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Stain-to-match** ▶page C30

	Round Tables		Oval Tables
	60" diameter	72" diameter	72"L x 60"W
	30360635	**30372635**	**30944635**
Vinyl Edge			
Grade 1 Laminate	$1769	$2197	$2197
Grade 2 Laminate	$1846	$2307	$2307
Wood Veneer	$2333	$2761	$2761
Wood Edge			
Grade 1 Laminate	$2143	$2571	$2571
Grade 2 Laminate	$2220	$2681	$2681
Wood Veneer	$2707	$3135	$3135

THE REUNION COLLECTION
SIN 711.11

Square Tops

▶Master Class, pages C26, C254

Standard Includes
- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
  Tip: Each top requires four link legs, ordered separately.
  ▶See below.
- Vinyl edge band, if selected—elliptical on two opposite edges, flat on remaining two edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on two opposite edges and flat on two remaining edges: wood veneer butt-jointed and stained to match the top
- Shipped K.D.

Required to Specify
- Product number
- Laminate or wood color number and name for top
  Tip: Wood grain laminates run lengthwise and will not match.
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶pages C28-C30
  Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C286

* Send us a drawing

36" x 36"

40436000

42" x 42"

40442000

48" x 48"

40448000

54" x 54"

40454000

60" x 60"

40460000

Square Conference Tops

Vinyl Edge					
Grade 1 Laminate	$ 427	$ 520	$ 565	$ 660	$ 803
Grade 2 Laminate	$ 455	$ 558	$ 614	$ 722	$ 880
Wood Veneer	$1024	$1117	$1182	$1551	$1788
Wood Edge					
Grade 1 Laminate	$ 732	$ 825	$ 915	$1053	$1241
Grade 2 Laminate	$ 760	$ 863	$ 964	$1115	$1318
Wood Veneer	$1329	$1422	$1532	$1944	$2226

LINK LEG

▶Master Class, page C254

Standard Includes
- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

Required to Specify
- Product number
- Powder coat color number and name for leg
  ▶*Surface Materials,* page C34

B000635

$242

THE REUNION COLLECTION
SIN 711.11

36"W Rectangular Tops

▶Master Class, pages C26, C254

Standard Includes
- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
  Tip: Tops that are 84"L or smaller require four link legs; tops that are 96"L require six link legs, ordered separately.
  ▶See below.
- Vinyl edge band, if selected—elliptical on two opposite edges, flat on remaining two edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on two opposite edges and flat on two remaining edges: wood veneer butt-jointed and stained to match the top
- Shipped K.D.

Required to Specify
- Product number
- Laminate or wood color number and name for top
  Tip: Wood grain laminates run lengthwise and will not match.
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Grain-matched veneer*** ▶pages C28-C30
  Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C286

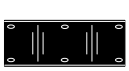
* Send us a drawing

48"L x 36"W
40620000

60"L x 36"W
40630000

72"L x 36"W
40640000

84"L x 36"W
40650000



96"L x 36"W
40660000

Rectangular Conference Tops

Vinyl Edge					
Grade 1 Laminate	$ 519	$ 695	$ 710	$ 730	$ 717
Grade 2 Laminate	$ 556	$ 741	$ 765	$ 794	$ 790
Wood Veneer	$1526	$1702	$1717	$1737	$1724
Wood Edge					
Grade 1 Laminate	$ 955	$1131	$1146	$1166	$1153
Grade 2 Laminate	$ 992	$1177	$1201	$1230	$1226
Wood Veneer	$1962	$2138	$2153	$2173	$2160

LINK LEG

▶Master Class, page C254

Standard Includes
- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

Required to Specify
- Product number
- Powder coat color number and name for leg
  ▶*Surface Materials*, page C34

B000635

$242

THE REUNION COLLECTION
SIN 711.11

42"W Rectangular Tops

▶Master Class, pages C26, C254

Standard Includes
- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
  Tip: Tops that are 84"L or smaller require four link legs; tops that are 96"L require six link legs, ordered separately.
  ▶See below.
- Vinyl edge band, if selected—elliptical on two opposite edges, flat on remaining two edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on two opposite edges and flat on two remaining edges: wood veneer butt-jointed and stained to match the top
- Shipped K.D.

Required to Specify
- Product number
- Laminate or wood color number and name for top
  Tip: Wood grain laminates run lengthwise and will not match.
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶pages C28-C30
  Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C286

* Send us a drawing

48"L x 42"W
40621000

60"L x 42"W
40631000

72"L x 42"W
40641000

84"L x 42"W
40651000

96"L x 42"W
40661000

Rectangular Conference Tops

Vinyl Edge					
Grade 1 Laminate	$ 555	$ 700	$ 717	$ 740	$ 728
Grade 2 Laminate	$ 598	$ 754	$ 781	$ 815	$ 814
Wood Veneer	$1562	$1707	$1727	$1856	$1854
Wood Edge					
Grade 1 Laminate	$ 991	$1136	$1240	$1351	$1427
Grade 2 Laminate	$1034	$1190	$1304	$1426	$1513
Wood Veneer	$1998	$2143	$2250	$2467	$2553

LINK LEG

▶Master Class, page C254

Standard Includes
- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

Required to Specify
- Product number
- Powder coat color number and name for leg
  ▶*Surface Materials,* page C34

B000635

$242

THE REUNION COLLECTION
SIN 711.11

48"W Rectangular Tops

▶Master Class, pages C26, C254

Standard Includes
- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
  Tip: Tops that are 84"L or smaller require four link legs; tops that are 96"L require six link legs, ordered separately.
  ▶See below.
- Vinyl edge band, if selected—elliptical on two opposite edges, flat on remaining two edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on two opposite edges and flat on two remaining edges: wood veneer butt-jointed and stained to match the top
- Shipped K.D.

Required to Specify
- Product number
- Laminate or wood color number and name for top
  Tip: Wood grain laminates run lengthwise and will not match.
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Grain-matched veneer*** ▶pages C28-C30
  Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C286

* Send us a drawing

	60"L x 48"W	72"L x 48"W	84"L x 48"W	96"L x 48"W
	40632000	**40642000**	**40652000**	**40662000**
Rectangular Conference Tops				
Vinyl Edge				
Grade 1 Laminate	$ 710	$ 729	$ 754	$ 863
Grade 2 Laminate	$ 771	$ 802	$ 840	$ 961
Wood Veneer	$1776	$1798	$1827	$2019
Wood Edge				
Grade 1 Laminate	$1146	$1253	$1365	$1561
Grade 2 Laminate	$1207	$1326	$1451	$1659
Wood Veneer	$2212	$2322	$2438	$2717

LINK LEG

▶Master Class, page C254

Standard Includes
- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

Required to Specify
- Product number
- Powder coat color number and name for leg
  ▶*Surface Materials*, page C34

	B000635
	$242

THE REUNION COLLECTION
SIN 711.11

54"W Rectangular Tops

▶Master Class, pages C26, C254

Standard Includes
- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
  Tip: Tops that are 84"L or smaller require four link legs; tops that are 96"L require six link legs, ordered separately.
  ▶See below.
- Vinyl edge band, if selected—elliptical on two opposite edges, flat on remaining two edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on two opposite edges and flat on two remaining edges: wood veneer butt-jointed and stained to match the top
- Shipped K.D.

Required to Specify
- Product number
- Laminate or wood color number and name for top
  Tip: Wood grain laminates run lengthwise and will not match.
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Grain-matched veneer*** ▶pages C28-C30
  Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C286

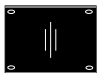
* Send us a drawing

48"L x 54"W

40623000

60"L x 54"W

40633000

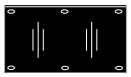


72"L x 54"W

40643000

84"L x 54"W

40653000



96"L x 54"W

40663000

Rectangular Conference Tops

Vinyl Edge					
Grade 1 Laminate	$ 648	$ 800	$ 816	$ 825	$ 893
Grade 2 Laminate	$ 703	$ 869	$ 899	$ 922	$1003
Wood Veneer	$1772	$1924	$1944	$1956	$2113
Wood Edge					
Grade 1 Laminate	$1085	$1237	$1339	$1435	$1591
Grade 2 Laminate	$1140	$1306	$1422	$1532	$1701
Wood Veneer	$2209	$2361	$2467	$2566	$2811

LINK LEG

▶Master Class, page C254

Standard Includes
- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

Required to Specify
- Product number
- Powder coat color number and name for leg
  ▶*Surface Materials*, page C34

B000635

$242

THE REUNION COLLECTION
SIN 711.11

60"W Rectangular Tops

▶Master Class, pages C26, C254

Standard Includes
- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
  Tip: Tops that are 84"L or smaller require four link legs; tops that are 96"L require six link legs, ordered separately.
  ▶See below.
- Vinyl edge band, if selected—elliptical on two opposite edges, flat on remaining two edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on two opposite edges and flat on two remaining edges: wood veneer butt-jointed and stained to match the top
- Shipped K.D.

Required to Specify
- Product number
- Laminate or wood color number and name for top
  Tip: Wood grain laminates run lengthwise and will not match.
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Grain-matched veneer*** ▶pages C28-C30
  Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

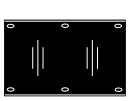
Accessories
- **Interport*** ▶page C286

* Send us a drawing

48"L x 60"W
40624000

72"L x 60"W
40644000

84"L x 60"W
40654000



96"L x 60"W
40664000

Rectangular Conference Tops

Vinyl Edge				
Grade 1 Laminate	$ 668	$ 856	$1268	$1387
Grade 2 Laminate	$ 729	$ 948	$1375	$1509
Wood Veneer	$2447	$2635	$4300	$4477
Wood Edge				
Grade 1 Laminate	$1191	$1379	$1878	$2086
Grade 2 Laminate	$1252	$1471	$1985	$2208
Wood Veneer	$2970	$3158	$4910	$5176

LINK LEG

▶Master Class, page C254

Standard Includes
- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

Required to Specify
- Product number
- Powder coat color number and name for leg
  ▶*Surface Materials*, page C34

B000635

$242

THE REUNION COLLECTION
SIN 711.11

48"L Bullet Tops

▶Master Class, pages C26, C254

Standard Includes
- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
  Tip: Tops that are 36"W or 42"W require three links legs; tops that are larger require four link legs, ordered separately.
  ▶See below.
- Vinyl edge band, if selected—elliptical on curved edges, flat on straight edge, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on curved edges and flat on straight edge: butt-jointed and stained to match the top
- Shipped K.D.

Required to Specify
- Product number
- Laminate or wood color number and name for top
  Tip: Wood grain laminates run lengthwise and will not match.
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶pages C28-C30
  Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C286

* Send us a drawing

48"L x 36"W
41220000

48"L x 42"W
41221000

48"L x 48"W
41222000

48"L x 54"W
41223000

48"L x 60"W
41224000

Bullet Conference Tops

Vinyl Edge					
Grade 1 Laminate	$ 493	$ 528	$ 565	$ 648	$ 668
Grade 2 Laminate	$ 530	$ 571	$ 663	$ 703	$ 729
Wood Veneer	$1255	$1291	$1302	$1910	$1930
Wood Edge					
Grade 1 Laminate	$ 846	$ 881	$ 917	$1084	$1104
Grade 2 Laminate	$ 883	$ 924	$ 966	$1139	$1165
Wood Veneer	$1608	$1644	$1680	$2346	$2366

LINK LEG

▶Master Class, page C254

Standard Includes
- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

Required to Specify
- Product number
- Powder coat color number and name for leg
  ▶*Surface Materials,* page C34

B000635

$242

THE REUNION COLLECTION
SIN 711.11

48"L Slice Tops

▶Master Class, pages C26, C254

Standard Includes
- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
  Tip: Each top requires four link legs, ordered separately.
  ▶See below.
- Vinyl edge band, if selected—elliptical on three edges, flat on one edge, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on three edges and flat on one edge: butt-jointed and stained to match the top
- Shipped K.D.

Required to Specify
- Product number
- Laminate or wood color number and name for top
  Tip: Wood grain laminates run lengthwise and will not match.
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options
- **Grain-matched veneer*** ▶pages C28-C30
  Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

Accessories
- **Interport*** ▶page C286

* Send us a drawing

48"L x 36"W
41320000

48"L x 42"W
41321000

48"L x 48"W
41322000

48"L x 54"W
41323000

48"L x 60"W
41324000

Slice Conference Tops

Vinyl Edge					
Grade 1 Laminate	$ 493	$ 528	$ 565	$ 648	$ 668
Grade 2 Laminate	$ 530	$ 571	$ 663	$ 703	$ 729
Wood Veneer	$1255	$1291	$1328	$1910	$1930
Wood Edge					
Grade 1 Laminate	$ 846	$ 880	$ 917	$1084	$1104
Grade 2 Laminate	$ 883	$ 923	$ 966	$1139	$1165
Wood Veneer	$1608	$1643	$1680	$2346	$2366

LINK LEG

▶Master Class, page C254

Standard Includes
- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

Required to Specify
- Product number
- Powder coat color number and name for leg
  ▶*Surface Materials*, page C34

B000635

$242

THE REUNION COLLECTION
SIN 711.11

Left-Hand Quarter Oval Tops

▶Master Class, pages C26, C254

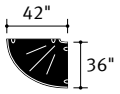
Standard Includes
- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or wedge-cut wood veneer surface
  Tip: Quarter oval tops 42" and larger require one link leg in addition to the supporting link legs on the adjacent tables.
  ▶See below.
- Vinyl edge band, if selected—elliptical on curved edges, flat on straight edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on curved edges and flat on straight edges: butt-jointed and stained to match the top
  Tip: Quarter oval tops must be joined to other tables and cannot be used as freestanding tables.
- Shipped K.D.

Required to Specify
- Product number
- Laminate or wood color number and name for top.
  Exception: Wood grain laminates are not available.
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶pages C28-C30
  Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

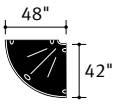
Accessories
- **Interport*** ▶page C286

* Send us a drawing



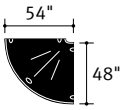
36"

41080000



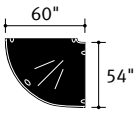
42"

41081000



48"

41082000



54"

41083000

Quarter Oval Conference Tops

Vinyl Edge				
Grade 1 Laminate	$ 480	$ 549	$ 621	$ 655
Grade 2 Laminate	$ 513	$ 592	$ 676	$ 724
Wedge-Cut Veneer	$1295	$1364	$1584	$1925
Wood Edge				
Grade 1 Laminate	$1091	$1160	$1320	$1439
Grade 2 Laminate	$1124	$1203	$1375	$1508
Wedge-Cut Veneer	$1906	$1975	$2283	$2709

LINK LEG

▶Master Class, page C254

Standard Includes
- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

Required to Specify
- Product number
- Powder coat color number and name for leg
  ▶*Surface Materials,* page C34

B000635

$242

THE REUNION COLLECTION
SIN 711.11

Right-Hand Quarter Oval Tops

▶Master Class, pages C26, C254

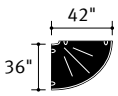
Standard Includes
- Height: 28.5"H (with link legs)
- Top: 1.25" particle board core with laminate or wedge-cut wood veneer surface
  Tip: Quarter oval tops 42" and larger require one link leg in addition to the supporting link legs on the adjacent tables.
  ▶See below.
- Vinyl edge band, if selected—elliptical on curved edges, flat on straight edges, with injection-molded transitional corners: black
- Wood edge band, if selected—elliptical on curved edges and flat on straight edges: butt-jointed and stained to match the top
  Tip: Quarter oval tops must be joined to other tables and cannot be used as freestanding tables.
- Shipped K.D.

Required to Specify
- Product number
- Laminate or wood color number and name for top.
  Exception: Wood grain laminates are not available.
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶pages C28-C30
  Tip: There is no upcharge for grain-matched veneer on Reunion Conference tables, but you must send us a drawing.
- **Stain-to-match** ▶page C30
- **Grommets*** ▶page C40
- **Spheres*** ▶page C42

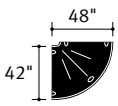
Accessories
- **Interport*** ▶page C286

* Send us a drawing



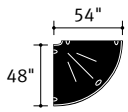
36"

41090000



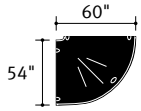
42"

41091000



48"

41092000



54"

41093000

Quarter Oval Conference Tops

Vinyl Edge				
Grade 1 Laminate	$ 480	$ 549	$ 621	$ 655
Grade 2 Laminate	$ 513	$ 592	$ 676	$ 724
Wedge-Cut Veneer	$1295	$1364	$1584	$1925
Wood Edge				
Grade 1 Laminate	$1091	$1160	$1320	$1439
Grade 2 Laminate	$1124	$1203	$1375	$1508
Wedge-Cut Veneer	$1906	$1975	$2283	$2709

LINK LEG

▶Master Class, page C254

Standard Includes
- Height: 27.25"H
- 4" x 2" link leg: aluminum with powder coat color
- Leveling glides with adjustability range of 0.5"H: black plastic

Required to Specify
- Product number
- Powder coat color number and name for leg
  ▶*Surface Materials,* page C34

B000635

$242

REUNION SEMINAR

SIN 711.11

Removable Snap Legs

▶Master Class, pages C26, C254

Standard Includes
- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" removable snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  3"-diameter, locking, single-wheel casters to replace glides: black plastic
  Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.
  +$100
  Specify by adding suffix **C** to product number.

Factory-installed modesty panel ▶page C255
Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color
- 42"L +$153
- 48"L +$163
- 60"L +$173
- 72"L +$184

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30

Accessories
- **Stella keyboard support** ▶page C285
- **Interport*** ▶page C286

* Send us a drawing

	42"L x 24"W	48"L x 24"W	60"L x 24"W	72"L x 24"W
	50611625	**50621625**	**50631625**	**50641625**
Flat Vinyl Edge				
Grade 1 Laminate	$1030	$1035	$1061	$1076
Grade 2 Laminate	$1051	$1059	$1092	$1113
Wood Veneer	$1397	$1402	$1428	$1443
Flat Wood Edge				
Grade 1 Laminate	$1359	$1364	$1390	$1405
Grade 2 Laminate	$1380	$1388	$1421	$1442
Wood Veneer	$1726	$1731	$1757	$1772

Fixed Snap Legs

REUNION SEMINAR

SIN 711.11

▶Master Class, pages C26, C254

Standard Includes
- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" fixed snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  3"-diameter, locking, single-wheel casters to replace glides: black plastic
  Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.
  +$100
  Specify by adding suffix **C** to product number.

Factory-installed modesty panel ▶page C255
Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color
- 42"L +$153
- 48"L +$163
- 60"L +$173
- 72"L +$184

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30

Accessories
- **Stella keyboard support** ▶page C285
- **Interport*** ▶page C286

* Send us a drawing

	42"L x 24"W **50611655**	48"L x 24"W **50621655**	60"L x 24"W **50631655**	72"L x 24"W **50641655**
Flat Vinyl Edge				
Grade 1 Laminate	$ 949	$ 954	$ 979	$ 995
Grade 2 Laminate	$ 970	$ 978	$1010	$1032
Wood Veneer	$1316	$1321	$1346	$1362
Flat Wood Edge				
Grade 1 Laminate	$1278	$1283	$1308	$1324
Grade 2 Laminate	$1299	$1307	$1339	$1361
Wood Veneer	$1645	$1650	$1675	$1691

REUNION SEMINAR

SIN 711.11

Removable Snap Legs

▶Master Class, pages C26, C254

Standard Includes
- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" removable snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  3"-diameter, locking, single-wheel casters to replace glides: black plastic
  Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.
  +$100
  Specify by adding suffix **C** to product number.

Factory-installed modesty panel ▶page C255
Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color
- 42"L +$153
- 48"L +$163
- 60"L +$173
- 72"L +$184

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30

Accessories
- **Stella keyboard support** ▶page C285
- **Interport*** ▶page C286

* Send us a drawing

	42"L x 30"W	48"L x 30"W	60"L x 30"W	72"L x 30"W
	50612625	**50622625**	**50632625**	**50642625**
Flat Vinyl Edge				
Grade 1 Laminate	$1154	$1174	$1205	$1225
Grade 2 Laminate	$1181	$1205	$1244	$1271
Wood Veneer	$1665	$1685	$1716	$1736
Flat Wood Edge				
Grade 1 Laminate	$1524	$1544	$1575	$1595
Grade 2 Laminate	$1551	$1575	$1614	$1641
Wood Veneer	$2035	$2055	$2086	$2106

Fixed Snap Legs

REUNION SEMINAR

SIN 711.11

▶Master Class, pages C26, C254

Standard Includes
- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" fixed snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  3"-diameter, locking, single-wheel casters to replace glides: black plastic
  Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.
  +$100
  Specify by adding suffix **C** to product number.

Factory-installed modesty panel ▶page C255
Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color
- 42"L +$153
- 48"L +$163
- 60"L +$173
- 72"L +$184

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each*a*
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30

Accessories
- **Stella keyboard support** ▶page C285
- **Interport*** ▶page C286

* Send us a drawing

	42"L x 30"W	48"L x 30"W	60"L x 30"W	72"L x 30"W
	50612655	**50622655**	**50632655**	**50642655**
Flat Vinyl Edge				
Grade 1 Laminate	$1072	$1092	$1123	$1143
Grade 2 Laminate	$1099	$1123	$1162	$1189
Wood Veneer	$1583	$1603	$1634	$1654
Flat Wood Edge				
Grade 1 Laminate	$1442	$1462	$1493	$1513
Grade 2 Laminate	$1469	$1493	$1532	$1559
Wood Veneer	$1953	$1973	$2004	$2024

REUNION SEMINAR

SIN 711.11

Removable Snap Legs

▶Master Class, pages C26, C254

Standard Includes
- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" removable snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  3"-diameter, locking, single-wheel casters to replace glides: black plastic
  Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.
  +$100
  Specify by adding suffix **C** to product number.

Factory-installed modesty panel ▶page C255
Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color
- 42"L +$153
- 48"L +$163
- 60"L +$173
- 72"L +$184

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30

Accessories
- **Stella keyboard support** ▶page C285
- **Interport*** ▶page C286

* Send us a drawing

	42"L x 36"W	48"L x 36"W	60"L x 36"W	72"L x 36"W
	50613625	**50623625**	**50633625**	**50643625**
Flat Vinyl Edge				
Grade 1 Laminate	$1265	$1295	$1346	$1397
Grade 2 Laminate	$1298	$1332	$1392	$1452
Wood Veneer	$1823	$1853	$1904	$1955
Flat Wood Edge				
Grade 1 Laminate	$1635	$1665	$1716	$1767
Grade 2 Laminate	$1668	$1702	$1762	$1822
Wood Veneer	$2193	$2223	$2274	$2325

Fixed Snap Legs

REUNION SEMINAR

SIN 711.11

▶Master Class, pages C26, C254

Standard Includes
- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" fixed snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  3"-diameter, locking, single-wheel casters to replace glides: black plastic
  Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.
  +$100
  Specify by adding suffix **C** to product number.

Factory-installed modesty panel ▶page C255
Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color
- 42"L +$153
- 48"L +$163
- 60"L +$173
- 72"L +$184

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30

Accessories
- **Stella keyboard support** ▶page C285
- **Interport*** ▶page C286

* Send us a drawing

42"L x 36"W
50613655

48"L x 36"W
50623655

60"L x 36"W
50633655

72"L x 36"W
50643655

Flat Vinyl Edge				
Grade 1 Laminate	$1183	$1214	$1265	$1316
Grade 2 Laminate	$1216	$1251	$1311	$1371
Wood Veneer	$1741	$1772	$1823	$1874
Flat Wood Edge				
Grade 1 Laminate	$1553	$1584	$1635	$1686
Grade 2 Laminate	$1586	$1621	$1681	$1741
Wood Veneer	$2111	$2142	$2193	$2244

REUNION SEMINAR

SIN 711.11

Removable Snap Legs

▶Master Class, pages C26, C254

Standard Includes
- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" removable snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  3"-diameter, locking, single-wheel casters to replace glides: black plastic
  Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.
  +$100
  Specify by adding suffix **C** to product number.

Factory-installed modesty panel ▶page C255
Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color
- 42"L +$153
- 48"L +$163
- 60"L +$173
- 72"L +$184

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30

Accessories
- **Stella keyboard support** ▶page C285
- **Interport*** ▶page C286

* Send us a drawing

	36" x 36"	42" x 42"	48" x 48"	60" x 60"
	50436625	**50442625**	**50448625**	**50460625**
Flat Vinyl Edge				
Grade 1 Laminate	$1110	$1130	$1182	$1275
Grade 2 Laminate	$1138	$1168	$1231	$1352
Wood Veneer	$1668	$1688	$1740	$1833
Flat Wood Edge				
Grade 1 Laminate	$1480	$1500	$1552	$1645
Grade 2 Laminate	$1508	$1538	$1601	$1722
Wood Veneer	$2038	$2058	$2110	$2203

Fixed Snap Legs

REUNION SEMINAR

SIN 711.11

▶Master Class, pages C26, C254

Standard Includes
- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" fixed snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  3"-diameter, locking, single-wheel casters to replace glides: black plastic
  Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.
  +$100
  Specify by adding suffix **C** to product number.

Factory-installed modesty panel ▶page C255
Hinged, fold-flat panel with integral wire management channel: extruded aluminum with powder coat color
- 42"L +$153
- 48"L +$163
- 60"L +$173
- 72"L +$184

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30

Accessories
- **Stella keyboard support** ▶page C285
- **Interport*** ▶page C286

* Send us a drawing

	36" x 36" **50436655**	42" x 42" **50442655**	48" x 48" **50448655**	60" x 60" **50460655**
Flat Vinyl Edge				
Grade 1 Laminate	$1028	$1049	$1101	$1193
Grade 2 Laminate	$1056	$1087	$1150	$1270
Wood Veneer	$1586	$1607	$1659	$1751
Flat Wood Edge				
Grade 1 Laminate	$1398	$1419	$1471	$1563
Grade 2 Laminate	$1426	$1457	$1520	$1640
Wood Veneer	$1956	$1977	$2029	$2121

REUNION SEMINAR

SIN 711.11

Removable Snap Legs

▶Master Class, pages C26, C254

Standard Includes
- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" removable snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  3"-diameter, locking, single-wheel casters to replace glides: black plastic
  Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.
  +$100
  Specify by adding suffix **C** to product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30

Accessories
- **Stella keyboard support** ▶page C285
- **Interport*** ▶page C286

***** Send us a drawing

60°
48"L x 24"W

51421625

60°
60"L x 30"W

51432625

Flat Vinyl Edge		
Grade 1 Laminate	$1100	$1202
Grade 2 Laminate	$1124	$1241
Wood Veneer	$1467	$1713
Flat Wood Edge		
Grade 1 Laminate	$1470	$1572
Grade 2 Laminate	$1494	$1611
Wood Veneer	$1837	$2083

Fixed Snap Legs

REUNION SEMINAR

SIN 711.11

▶Master Class, pages C26, C254

Standard Includes
- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Four 2.5" x 1.75" fixed snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  3"-diameter, locking, single-wheel casters to replace glides: black plastic
  Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.
  +$100
  Specify by adding suffix **C** to product number.
- **Grommets** ▶page C40
  Factory installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30

Accessories
- **Stella keyboard support** ▶page C285
- **Interport*** ▶page C286

* Send us a drawing

60°
48"L x 24"W

51421655

60°
60"L x 30"W

51432655

Flat Vinyl Edge		
Grade 1 Laminate	$1018	$1120
Grade 2 Laminate	$1042	$1159
Wood Veneer	$1385	$1631
Flat Wood Edge		
Grade 1 Laminate	$1388	$1490
Grade 2 Laminate	$1412	$1529
Wood Veneer	$1755	$2001

REUNION SEMINAR

SIN 711.11

Snap Legs

▶Master Class, pages C26, C254

Standard Includes
- Height: adjustable from 26.5"H to 32.5"H in 1" increments
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Three 2.5" x 1.75" snap legs: extruded aluminum and die-cast aluminum head with single powder coat color and black tubular steel foot
- Leveling glides with adjustability range of 0.5"H: black plastic
- Integral wire manager in leg to accommodate up to two 0.375"-diameter cords
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Flex ganger package** ▶page C35
  Factory-installed flex gangers to join adjacent tables: black plastic
  +$60
  Specify *"flex gangers."*
- **Casters** ▶page C37
  3"-diameter, locking, single-wheel casters to replace glides: black plastic
  Tip: Table height adjustment range changes to 28.5"H to 34.5"H when casters are specified.
  +$75
  Specify by adding suffix **C** to product number.
- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30

* Send us a drawing

48"L x 24"W

50348625

60"L x 30"W

50360625

72"L x 36"W

50372625

Removable Snap Legs

Flat Vinyl Edge			
Grade 1 Laminate	$ 969	$1071	$1301
Grade 2 Laminate	$ 993	$1110	$1356
Wood Veneer	$1336	$1582	$1859
Flat Wood Edge			
Grade 1 Laminate	$1298	$1441	$1671
Grade 2 Laminate	$1322	$1480	$1726
Wood Veneer	$1665	$1952	$2229

	50348655	**50360655**	**50372655**

Fixed Snap Legs

Flat Vinyl Edge			
Grade 1 Laminate	$ 908	$1010	$1239
Grade 2 Laminate	$ 932	$1049	$1294
Wood Veneer	$1275	$1521	$1797
Flat Wood Edge			
Grade 1 Laminate	$1237	$1380	$1609
Grade 2 Laminate	$1261	$1419	$1664
Wood Veneer	$1604	$1891	$2167

REUNION SEMINAR

SIN 711.11

▶Master Class, pages C26, C254

Standard Includes
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Vinyl edge band, if selected—flat with injection-molded transitional corners: black
- Wood edge band, if selected—flat with square corners: butt-jointed and stained to match the top
- Connecting hardware
- Shipped K.D.

Required to Specify
- Product number
- Laminate or wood color number and name for top
- Edge selection: vinyl or wood
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30

* Send us a drawing

90°
24"W

51091000

90°
30"W

51092000

90°
36"W

51093000

Flat Vinyl Edge			
Grade 1 Laminate	$237	$259	$ 284
Grade 2 Laminate	$249	$278	$ 312
Wood Veneer	$604	$626	$ 651
Flat Wood Edge			
Grade 1 Laminate	$566	$629	$ 654
Grade 2 Laminate	$578	$648	$ 682
Wood Veneer	$933	$996	$1021

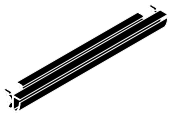
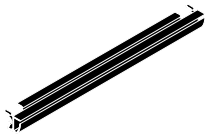
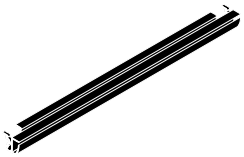
REUNION
SEMINAR
SIN 711.11

Field-Installed Horizontal Wire Manager for Reunion Seminar

▶Master Class, page C255

Standard Includes
- Horizontal wire manager: black plastic
- Attachment hardware
- Installation instructions

Required to Specify
- Product number

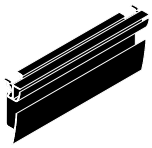
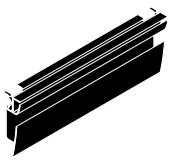
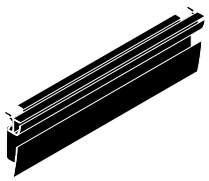
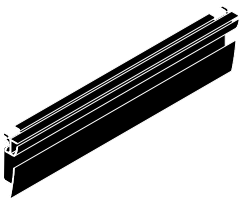
			
42"L	48"L	60"L	72"L
793442 **U.S.**	**793448** **U.S.**	**793460** **U.S.**	**793472** **U.S.**
$60	$70	$80	$90

Field-Installed Modesty Panel for Reunion Seminar

▶Master Class, page C255

Standard Includes
- Modesty panel with integral horizontal wire manager: extruded aluminum with powder coat color
- Attachment hardware
- Installation instructions

Required to Specify
- Product number

			
42"L	48"L	60"L	72"L
793742	**793748**	**793760**	**793772**
$153	$163	$173	$184

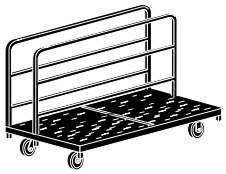
Trolley

SIN 711.11

▶Master Class, page C255

Standard Includes
- Platform and rails: black textured paint
- Platform inserts allow legs to snap into place for secure transporting
- Protective bumpers: black plastic
- Two swivel and two fixed caster: non-marring, black plastic
  Tip: Trolley can be used with all Reunion Collection and Reunion Seminar tops and legs.
- Leg capacity: 24
- Trolley can support up to 12 tops, 24 legs, or a combination of 4 tops and 18 legs for storage and transporting components.
- Shipped K.D.

Required to Specify
- Product number



60"L x 31.75"W x 36"H

793371

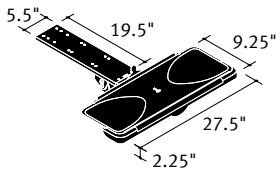
$1417

Stella Keyboard Support

▶Master Class, page C255

Standard Includes
- Stella keyboard support from Details shipped with your Reunion table for installation on site: 6031 meteorite (grey)
  Tip: Stella keyboard support requires 20"W worksurface.
  Tip: Stella keyboard support must be ordered with an accompanying table.
- Shipped K.D.

Required to Specify
- Product number



CCSAF2 (VCT)

$393

THE
REUNION
COLLECTION SIN 711.11

Interport

▶Master Class, page C44

Standard Includes
- 7" x 5" module with hinged-door cover: plastic
- 6' power cord

Tip: Send us a drawing indicating the desired location. The module will be shipped separately so it can be installed on site in the factory-cut opening. If you do not send us a drawing, we will ship the module with instructions and a hole-cutting template for field installation.

Required to Specify
- Product number
- Color number and name: F01 Nickel, F02 Silver Mica, F03 Charcoal Mica, or F04 Matte Black

793381

$180

RIZZI ARC

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
  Tip: Special-height Cafe tables are available for some table sizes.
  ▶Pages 168–169
- Top: 1.25" particle board core with laminate or straight-grain or wedge-cut wood veneer surface
- Edge: self-edge laminate, Rizzi Arc ribbed vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
  Exception: Waterfall edge is not available on round top.
- Base: oval, tubular steel arcs welded to 2.5"-diameter column with powder coat color
- 19" cast aluminum technology spider ▶page C46
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for legs
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Rizzi Arc ribbed vinyl: colors at right
  – Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge, if selected: 6670 Black, 6671 Warm White, 6672 Smoke, or 6673 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flip top ▶page C37
- Flip top on tables 42" or less to allow compact storage of tables that are not in use.
  +$114
  Specify by adding suffix **F** to product number.
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets** ▶page C40
- **Spheres** ▶page C42

Accessories
- **Interport*** ▶page C297

* Send us a drawing

	Round		**Square**		
	36" diameter	42" diameter	30" x 30"	36" x 36"	42" x 42"
	334200	**335200**	**478200**	**481200**	**431200**
Self Edge or Rizzi Arc Ribbed Vinyl Edge					
Grade 1 Laminate	$ 492	$ 522	$ 437	$ 510	$ 597
Grade 2 Laminate	$ 521	$ 561	$ 456	$ 539	$ 636
Wood Veneer	$ 832	$1041	$ 825	$ 900	$1098
Wedge-Cut Veneer	$1805	$2378	N.A.	N.A.	N.A.
Convex Wood Edge					
Grade 1 Laminate	$ 996	$1039	$ 687	$ 996	$1077
Grade 2 Laminate	$1025	$1078	$ 706	$1025	$1116
Wood Veneer	$1336	$1558	$1075	$1386	$1578
Wedge-Cut Veneer	$2309	$2895	N.A.	N.A.	N.A.
Beveled Wood Edge					
Grade 1 Laminate	$1089	$1139	$ 849	$1118	$1179
Grade 2 Laminate	$1118	$1178	$ 868	$1147	$1218
Wood Veneer	$1429	$1658	$1237	$1508	$1680
Wedge-Cut Veneer	$2402	$2995	N.A.	N.A.	N.A.
Knife Wood Edge or Waterfall Wood Edge					
Grade 1 Laminate	N.A.	$1278*	$ 897	$1181	$1250
Grade 2 Laminate	N.A.	$1317*	$ 916	$1210	$1289
Wood Veneer	N.A.	$1797*	$1285	$1571	$1751
Wedge-Cut Veneer	N.A.	$3134*	N.A.	N.A.	N.A.

*Available in knife wood edge only.

RIZZI ARC

20"W and 24"W

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, Rizzi Arc ribbed vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Legs: steel with powder coat color
- Glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page C295.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Rizzi Arc ribbed vinyl: colors below
  – Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge, if selected: 6670 Black, 6671 Warm White, 6672 Smoke , or 6673 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each
  Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*
- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30
- **Spheres** ▶page C42

Accessories
- **Modesty panels** ▶page C295
- **Bar ganger package** ▶page C295
- **Stella keyboard support** ▶page C296
- **Interport*** ▶page C297

* Send us a drawing

	20"W		**24"W**		
	60"L x 20"W	72"L x 20"W	60"L x 24"W	72"L x 24"W	84"L x 24"W
	423231	**440231**	**463232**	**464232**	**465232**
Self Edge or Rizzi Arc Ribbed Vinyl Edge					
Grade 1 Laminate	$ 540	$ 563	$ 554	$ 577	$ 710
Grade 2 Laminate	$ 572	$ 601	$ 586	$ 615	$ 754
Wood Veneer	$1220	$1255	$1234	$1269	$1663
Convex Wood Edge					
Grade 1 Laminate	$ 964	$ 987	$ 978	$1001	$1303
Grade 2 Laminate	$ 996	$1025	$1010	$1039	$1347
Wood Veneer	$1644	$1679	$1658	$1693	$2256
Beveled Wood Edge					
Grade 1 Laminate	$1009	$1031	$1023	$1045	$1365
Grade 2 Laminate	$1041	$1069	$1055	$1083	$1409
Wood Veneer	$1689	$1723	$1703	$1737	$2318
Knife Wood Edge or Waterfall Wood Edge					
Grade 1 Laminate	$1081	$1107	$1095	$1121	$1468
Grade 2 Laminate	$1113	$1145	$1127	$1159	$1512
Wood Veneer	$1761	$1799	$1775	$1813	$2421

20"W and 24"W

RIZZI ARC

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Rizzi Arc ribbed vinyl edge
- Legs: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page C295.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate color number and name for top
- Laminate color number and name for top
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge: 6670 Black, 6671 Warm White, 6672 Smoke, or 6673 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

Accessories
- **Modesty panels** ▶page C295
- **Bar ganger package** ▶page C295
- **Interport*** ▶page C297

* Send us a drawing

	20"W		**24"W**		
	60"L x 20"W	72"L x 20"W	60"L x 24"W	72"L x 24"W	84"L x 24"W
	181221	**191221**	**182222**	**192222**	**172222**
Rizzi Arc Ribbed Vinyl Edge					
Grade 1 Laminate	$684	$708	$684	$708	$840
Grade 2 Laminate	$716	$746	$716	$746	$884

RIZZI ARC

30"W

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, Rizzi Arc ribbed vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Legs: steel with powder coat color
- Glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page C295.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Rizzi Arc ribbed vinyl: colors below
  – Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge, if selected: 6670 Black, 6671 Warm White, 6672 Smoke , or 6673 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each
  Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*
- **Spheres** ▶page C42
- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30

Accessories
- **Modesty panels** ▶page C295
- **Bar ganger package** ▶page C295
- **Stella keyboard support** ▶page C296
- **Interport*** ▶page C297

* Send us a drawing

30"W

60"L x 30"W	72"L x 30"W	84"L x 30"W
473232	**474232**	**475232**
Self Edge or Rizzi Arc Ribbed Vinyl Edge		
Grade 1 Laminate $ 571	$ 597	$ 714
Grade 2 Laminate $ 611	$ 644	$ 770
Wood Veneer $1263	$1306	$1751
Convex Wood Edge		
Grade 1 Laminate $ 972	$ 997	$1282
Grade 2 Laminate $1012	$1044	$1338
Wood Veneer $1664	$1706	$2319
Beveled Wood Edge		
Grade 1 Laminate $1016	$1043	$1343
Grade 2 Laminate $1056	$1090	$1399
Wood Veneer $1708	$1752	$2380
Knife Wood Edge or Waterfall Wood Edge		
Grade 1 Laminate $1088	$1117	$1448
Grade 2 Laminate $1128	$1164	$1504
Wood Veneer $1780	$1826	$2485

30"W

RIZZI ARC

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Rizzi Arc ribbed vinyl edge
- Legs: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging ▶Order bar ganger package separately, page C295.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate color number and name for top
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge: 6670 Black, 6671 Warm White, 6672 Smoke, or 6673 Woodrose
- Options: if selected (see list) ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

Accessories
- **Modesty panels** ▶page C295
- **Bar ganger package** ▶page C295
- **Interport*** ▶page C297

* Send us a drawing

30"W

60"L x 30"W	72"L x 30"W	84"L x 30"W
183222	**193222**	**173222**

Rizzi Arc Ribbed Vinyl Edge			
Grade 1 Laminate	$702	$727	$845
Grade 2 Laminate	$742	$774	$901

RIZZI ARC

36"W

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, Rizzi Arc ribbed vinyl, self-edge wood veneer, or solid wood convex, beveled, knife, or waterfall edge
- Legs: steel with powder coat color
- Glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page C295.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Rizzi Arc ribbed vinyl: colors below
  – Solid wood convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge, if selected: 6670 Black, 6671 Warm White, 6672 Smoke , or 6673 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each
  Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*
- **Spheres** ▶page C42
- **Grain-matched veneer*** ▶pages C28-C30
- **Stain-to-match** ▶page C30

Accessories
- **Modesty panels** ▶page C295
- **Bar ganger package** ▶page C295
- **Stella keyboard support** ▶page C296
- **Interport*** ▶page C297

* Send us a drawing

36"W

60"L x 36"W

483233

72"L x 36"W

484233

Self Edge or Rizzi Arc Ribbed Vinyl Edge		
Grade 1 Laminate	$ 607	$ 624
Grade 2 Laminate	$ 654	$ 681
Wood Veneer	$1301	$1318
Convex Wood Edge		
Grade 1 Laminate	$1014	$1023
Grade 2 Laminate	$1061	$1080
Wood Veneer	$1708	$1717
Beveled Wood Edge		
Grade 1 Laminate	$1059	$1068
Grade 2 Laminate	$1106	$1125
Wood Veneer	$1753	$1762
Knife Wood Edge or Waterfall Wood Edge		
Grade 1 Laminate	$1133	$1141
Grade 2 Laminate	$1180	$1198
Wood Veneer	$1827	$1835

36"W

RIZZI ARC

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Rizzi Arc ribbed vinyl edge
- Legs: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page C295.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate color number and name for top
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge: 6670 Black, 6671 Warm White, 6672 Smoke, or 6673 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Flex ganger package ▶page C35
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page C42
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

Accessories
- **Modesty panels** ▶page C295
- **Bar ganger package** ▶page C295
- **Interport*** ▶page C297

* Send us a drawing

36"W

60"L x 36"W

184223

72"L x 36"W

194223

Rizzi Arc Ribbed Vinyl Edge		
Grade 1 Laminate	$727	$780
Grade 2 Laminate	$774	$837

RIZZI ARC

▶Master Class, page C26

SIN 711.11

Standard Includes
- Top: 1.25" particle board core with laminate surface
- Edge: Rizzi Arc ribbed vinyl
- Attachment hardware to connect to adjacent tables

Required to Specify
- Product number
- Laminate color number and name for top
- Vinyl color number and name for Rizzi Arc ribbed vinyl edge: 6670 Black, 6671 Warm White, 6672 Smoke, or 6673 Woodrose
  ▶*Surface Materials,* page C34

	90° For use with adjacent 20"W tables **221000**	90° For use with adjacent 24"W tables **222000**	90° For use with adjacent 30"W tables **223000**	90° For use with adjacent 36"W tables **224000**
Rizzi Arc Ribbed Vinyl Edge				
Grade 1 Laminate	$217	$239	$262	$287
Grade 2 Laminate	$241	$263	$286	$311

Modesty Panels

Standard Includes
- Modesty panel with integral horizontal wire management channel: 0.75"-thick particle board with laminate and backer
- Top edge: flexible black vinyl gasket to allow cable routing to concealed wire management channel
- Remaining edges: flat black vinyl
- Attachment hardware to connect to any rectangular Rizzi Arc table without requiring tools

Tip: Tables will not fold with modesty panel attached.

Required to Specify
- Product number
- Laminate color number and name for modesty panel

▶*Surface Materials,* page C34

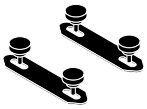
	[redacted] For use with 60"W tables **793360**	[redacted] For use with 72"W tables **793361**	[redacted] For use with 84"W tables **793362**
Grade 1 Laminate	$326	$339	$350
Grade 2 Laminate	$342	$359	$371

Bar Ganger Package

▶Master Class, page C35

Standard Includes
- Two field-installed steel bars and four threaded hand knobs: black steel only

Required to Specify
- Product number



	793335
	$38

RIZZI ARC

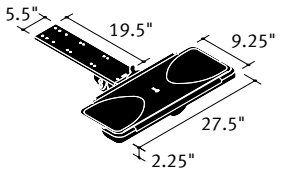
SIN 711.11

Stella Keyboard Support

▶Master Class, page C37

Standard Includes
- Stella keyboard support from Details shipped with your Rizzi Arc table for installation on site: 6031 meteorite (grey)
  Tip: Stella keyboard support requires 20"W worksurface.
  Tip: Rizzi Arc tables cannot fold with keyboard support attached.
  Tip: Stella keyboard support must be ordered with an accompanying table.
- Shipped K.D.

Required to Specify
- Product number



CCSAF2 (VCT)

$393

Dolly

Standard Includes
- Platform and rails: tubular steel with non-marring red vinyl coating
- Four heavy-duty swivel casters: non-marring, black
- Capacity: 7 folded tables

Required to Specify
- Product number

38.5"L x 27.5"W x 34"H

793359

$769

Interport

▶Master Class, page C42

Standard Includes
- 7" x 5" module with hinged-door cover: plastic
- 6' power cord

Tip: Send us a drawing indicating the desired location. The module will be shipped separately so it can be installed on site in the factory-cut opening. If you do not send us a drawing, we will ship the module with instructions and a hole-cutting template for field installation.

Required to Specify
- Product number
- Color number and name: F01 Nickel, F02 Silver Mica, F03 Charcoal Mica, or F04 Matte Black

793381

$180

RUNNER

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straight-grain or wedge-cut wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, or knife edge
- Pedestal base:
  – 2.25" x 2.25" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – Four D-shaped feet: steel with powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Runner vinyl: colors below
  – Solid wood Runner, convex, beveled, or knife edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic
  +$100
  Specify by adding suffix **C** to product number.
- **Flip top** ▶page C37
  Flip top on tables 42" or less to allow compact storage of tables that are not in use.
  +$114
  Specify by adding suffix **F** to the product number.
- **Stain-to-match** ▶page C30
- **Cut-down top** ▶page L21
- **Special table height** ▶page C37
- **Grommets** ▶page C40

Accessories
- **Interport*** ▶page C317
- **Spheres** ▶page C318

* Send us a drawing

	24" Pedestal Base		32" Pedestal Base	
	30" diameter	36" diameter	42" diameter	48" diameter
	333948	**334948**	**335949**	**336949**
Self Edge or Runner Vinyl Edge				
Grade 1 Laminate	$ 362	$ 431	$ 472	$ 522
Grade 2 Laminate	$ 382	$ 460	$ 511	$ 572
Wood Veneer	$ 719	$ 771	$ 991	$1014
Wedge-Cut Veneer	N.A.	$1744	$2328	$2387
Runner Wood Edge or Convex Wood Edge				
Grade 1 Laminate	$ 735	$ 935	$ 989	$1062
Grade 2 Laminate	$ 755	$ 964	$1028	$1112
Wood Veneer	$1092	$1275	$1508	$1554
Wedge-Cut Veneer	N.A.	$2248	$2845	$2927
Beveled Wood Edge				
Grade 1 Laminate	$ 803	$1028	$1089	$1248
Grade 2 Laminate	$ 823	$1057	$1128	$1298
Wood Veneer	$1160	$1368	$1608	$1740
Wedge-Cut Veneer	N.A.	$2341	$2945	$3113
Knife Wood Edge				
Grade 1 Laminate	N.A.	N.A.	$1228	$1400
Grade 2 Laminate	N.A.	N.A.	$1267	$1450
Wood Veneer	N.A.	N.A.	$1747	$1892
Wedge-Cut Veneer	N.A.	N.A.	$3084	$3265

RUNNER

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- Pedestal base:
  – 2.25" x 2.25" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – Four D-shaped feet: steel with powder coat color
- 19" cast aluminum technology spider ▶page C46
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Runner vinyl: colors below
  – Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic
  +$100
  Specify by adding suffix **C** to product number.
- **Flip top** ▶page C37
  Flip top on tables 42" or less to allow compact storage of tables that are not in use..
  +$114
  Specify by adding suffix **F** to the product number.
- **Stain-to-match** ▶page C30
- **Cut-down top** ▶page L21
- **Special table height** ▶page C37
- **Grommets** ▶page C40

Accessories
- **Interport*** ▶page C317
- **Spheres** ▶page C318

* Send us a drawing

	24" Pedestal Base	**32" Pedestal Base**	
	30" x 30"	36" x 36"	42" x 42"
	478948	**481949**	**431949**
Self Edge or Runner Vinyl Edge			
Grade 1 Laminate	$ 376	$ 460	$ 547
Grade 2 Laminate	$ 395	$ 489	$ 586
Wood Veneer	$ 764	$ 850	$1048
Runner Wood Edge or Convex Wood Edge			
Grade 1 Laminate	$ 626	$ 946	$1027
Grade 2 Laminate	$ 645	$ 975	$1066
Wood Veneer	$1014	$1336	$1528
Beveled Wood Edge			
Grade 1 Laminate	$ 788	$1068	$1129
Grade 2 Laminate	$ 807	$1097	$1168
Wood Veneer	$1186	$1458	$1630
Knife Wood Edge or Waterfall Wood Edge			
Grade 1 Laminate	$ 836	$1131	$1200
Grade 2 Laminate	$ 855	$1160	$1239
Wood Veneer	$1224	$1521	$1701

RUNNER

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: Runner vinyl edge
- Pedestal base:
  – 2.25" x 2.25" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – Four D-shaped feet: steel with powder coat color
- 19" cast aluminum technology spider ▶page C46
- 2"-diameter, locking, dual-wheel casters: black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Stain-to-match** ▶page C30
- **Special table height** ▶page C37
- **Grommets** ▶page C40

Accessories
- **Interport*** ▶page C317
- **Spheres** ▶page C318

* Send us a drawing

	24" Pedestal Base	**32" Pedestal Base**	
	36" x 18"	40" x 20"	48" x 24"
	391948C	**392949C**	**393949C**
Runner Vinyl Edge			
Grade 1 Laminate	$ 639	$ 649	$ 710
Grade 2 Laminate	$ 656	$ 666	$ 734
Wood Veneer	$1357	$1390	$1505

RUNNER

SIN 711.11

RUNNER

20"W

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- Two 19.5"W L-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page L197.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Runner vinyl: colors below
  – Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Factory-installed removable modesty panel
8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.
Tip: Remove panel to store with tables.
- 48"L +$142
- 60"L +$164
- 72"L +$186

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

Flex ganger package ▶page L27
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic
  +$100
  Specify by adding suffix **C** to product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*
- **Grain-matched veneer*** ▶page L22
- **Stain-to-match** ▶page C30
- **Cut-down top** ▶page L21
- **Spheres** ▶page L31

Accessories
- **Bar ganger package** ▶page L218
- **Stella keyboard support** ▶page C330
- **Interport*** ▶page C317

* Send us a drawing

	48"L x 20"W	60"L x 20"W	72"L x 20"W
	430956	**423956**	**440956**
Self Edge or Runner Vinyl Edge			
Grade 1 Laminate	$ 536	$ 585	$ 609
Grade 2 Laminate	$ 560	$ 617	$ 647
Wood Veneer	$1109	$1265	$1301
Runner Wood Edge or Convex Wood Edge			
Grade 1 Laminate	$ 894	$1009	$1033
Grade 2 Laminate	$ 918	$1041	$1071
Wood Veneer	$1467	$1689	$1725
Beveled Wood Edge			
Grade 1 Laminate	$ 930	$1054	$1077
Grade 2 Laminate	$ 954	$1086	$1115
Wood Veneer	$1503	$1734	$1769
Knife Wood Edge or Waterfall Wood Edge			
Grade 1 Laminate	$ 991	$1126	$1153
Grade 2 Laminate	$1015	$1158	$1191
Wood Veneer	$1564	$1806	$1845

20"W

RUNNER

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Runner vinyl edge
- Two 19.5"W L-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page L197.
- Shipped set up

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Factory-installed removable modesty panel
8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.
Tip: Remove panel to store with tables.
- 60"L +$164
- 72"L +$186

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

Flex ganger package ▶page L27
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page L31
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

Accessories
- **Bar ganger package** ▶page L218
- **Interport*** ▶page C317

* Send us a drawing

	60"L x 20"W	72"L x 20"W
	181957	**191957**
Runner Vinyl Edge		
Grade 1 Laminate	$749	$772
Grade 2 Laminate	$781	$810

RUNNER

24"W

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- Two 19.5"W L-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page L197.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Runner vinyl: colors below
  – Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Factory-installed removable modesty panel
8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.
Tip: Remove panel to store with tables.
- 48"L +$142
- 60"L +$164
- 72"L +$186
- 84"L +$210

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

Flex ganger package ▶page L27
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic
  +$100
  Specify by adding suffix **C** to product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*
- **Grain-matched veneer*** ▶page L22
- **Stain-to-match** ▶page C30
- **Cut-down top** ▶page L21
- **Spheres** ▶page L31

Accessories
- **Bar ganger package** ▶page L218
- **Stella keyboard support** ▶page C330
- **Interport*** ▶page C317

* Send us a drawing

48"L x 24"W
462956

60"L x 24"W
463956

72"L x 24"W
464956

84"L x 24"W
465956

Self Edge or Runner Vinyl Edge				
Grade 1 Laminate	$ 541	$ 591	$ 614	$ 747
Grade 2 Laminate	$ 565	$ 623	$ 652	$ 791
Wood Veneer	$1114	$1271	$1306	$1700
Runner Wood Edge or Convex Wood Edge				
Grade 1 Laminate	$ 899	$1015	$1038	$1340
Grade 2 Laminate	$ 923	$1047	$1076	$1384
Wood Veneer	$1472	$1695	$1730	$2293
Beveled Wood Edge				
Grade 1 Laminate	$ 935	$1060	$1082	$1402
Grade 2 Laminate	$ 959	$1092	$1120	$1446
Wood Veneer	$1508	$1740	$1774	$2355
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$ 996	$1132	$1158	$1505
Grade 2 Laminate	$1020	$1164	$1196	$1549
Wood Veneer	$1569	$1812	$1850	$2458

24"W RUNNER

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Runner vinyl edge
- Two 19.5"W L-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page L197.
- Shipped set up

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Factory-installed removable modesty panel
8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.
Tip: Remove panel to store with tables.
- 60"L +$164
- 72"L +$186
- 84"L +$210

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

Flex ganger package ▶page L27
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page L31
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

Accessories
- **Bar ganger package** ▶page L218
- **Interport*** ▶page C317

* Send us a drawing

	60"L x 24"W	72"L x 24"W	84"L x 24"W
	182957	**192957**	**172957**
Runner Vinyl Edge			
Grade 1 Laminate	$754	$777	$910
Grade 2 Laminate	$786	$815	$954

RUNNER

30"W

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- Two 24"W L-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page L197.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Runner vinyl: colors below
  – Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Factory-installed hinged modesty panel
8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.
Tip: Panel folds to store with tables.
- 48"L +$142
- 60"L +$164
- 72"L +$186

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

Flex ganger package ▶page L27
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic
  +$100
  Specify by adding suffix **C** to product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*
- **Grain-matched veneer*** ▶page L22
- **Stain-to-match** ▶page C30
- **Cut-down top** ▶page L21
- **Spheres** ▶page L31

Accessories
- **Bar ganger package** ▶page L218
- **Stella keyboard support** ▶page C330
- **Interport*** ▶page C317

* Send us a drawing

48"L x 30"W

472958

60"L x 30"W

473958

72"L x 30"W

474958

Self Edge or Runner Vinyl Edge			
Grade 1 Laminate	$ 597	$ 626	$ 652
Grade 2 Laminate	$ 629	$ 666	$ 699
Wood Veneer	$1272	$1318	$1361
Runner Wood Edge or Convex Wood Edge			
Grade 1 Laminate	$ 973	$1027	$1052
Grade 2 Laminate	$1005	$1067	$1099
Wood Veneer	$1648	$1719	$1761
Beveled Wood Edge			
Grade 1 Laminate	$1014	$1071	$1098
Grade 2 Laminate	$1046	$1111	$1145
Wood Veneer	$1689	$1763	$1807
Knife Wood Edge or Waterfall Wood Edge			
Grade 1 Laminate	$1083	$1143	$1172
Grade 2 Laminate	$1115	$1183	$1219
Wood Veneer	$1758	$1835	$1881

30"W

RUNNER

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Runner vinyl edge
- Two 24"W L-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page L197.
- Shipped set up

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Factory-installed hinged modesty panel
8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.
Tip: Panel folds to store with tables.
- 60"L +$164
- 72"L +$186

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

Flex ganger package ▶page L27
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page L31
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

Accessories
- **Bar ganger package** ▶page L218
- **Interport*** ▶page C317

* Send us a drawing

60"L x 30"W

183959

72"L x 30"W

193959

Runner Vinyl Edge		
Grade 1 Laminate	$812	$837
Grade 2 Laminate	$852	$884

RUNNER

24"W

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- Two 19.5"W T-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page L197.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Runner vinyl: colors below
  – Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Factory-installed hinged modesty panel
8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.
Tip: Panel folds to store with tables.
- 48"L +$142
- 60"L +$164
- 72"L +$186
- 84"L +$210

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

Flex ganger package ▶page L27
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic
  +$100
  Specify by adding suffix **C** to product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*
- **Grain-matched veneer*** ▶page L22
- **Stain-to-match** ▶page C30
- **Cut-down top** ▶page L21
- **Spheres** ▶page L31

Accessories
- **Bar ganger package** ▶page L218
- **Stella keyboard support** ▶page C330
- **Interport*** ▶page C317

* Send us a drawing

	48"L x 24"W **462950**	60"L x 24"W **463950**	72"L x 24"W **464950**	84"L x 24"W **465950**
Self Edge or Runner Vinyl Edge				
Grade 1 Laminate	$ 541	$ 591	$ 614	$ 747
Grade 2 Laminate	$ 565	$ 623	$ 652	$ 791
Wood Veneer	$1114	$1271	$1306	$1700
Runner Wood Edge or Convex Wood Edge				
Grade 1 Laminate	$ 899	$1015	$1038	$1340
Grade 2 Laminate	$ 923	$1047	$1076	$1384
Wood Veneer	$1472	$1695	$1730	$2293
Beveled Wood Edge				
Grade 1 Laminate	$ 935	$1060	$1082	$1402
Grade 2 Laminate	$ 959	$1092	$1120	$1446
Wood Veneer	$1508	$1740	$1774	$2355
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$ 996	$1132	$1158	$1505
Grade 2 Laminate	$1020	$1164	$1196	$1549
Wood Veneer	$1569	$1812	$1850	$2458

24"W

RUNNER

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Runner vinyl edge
- Two 19.5"W T-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page L197.
- Shipped set up

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Factory-installed hinged modesty panel
8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.
Tip: Panel folds to store with tables.
- 60"L +$164
- 72"L +$186
- 84"L +$210

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

Flex ganger package ▶page L27
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page L31
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

Accessories
- **Bar ganger package** ▶page L218
- **Interport*** ▶page C317

* Send us a drawing

	60"L x 24"W	72"L x 24"W	84"L x 24"W
	182951	**192951**	**172951**
Runner Vinyl Edge			
Grade 1 Laminate	$754	$777	$910
Grade 2 Laminate	$786	$815	$954

RUNNER

30"W

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- Two 24"W T-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page L197.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Runner vinyl: colors below
  – Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Factory-installed hinged modesty panel
8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.
Tip: Panel folds to store with tables.
- 48"L +$142
- 60"L +$164
- 72"L +$186
- 84"L +$210

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

Flex ganger package ▶page L27
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic
  +$100
  Specify by adding suffix **C** to product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*
- **Grain-matched veneer*** ▶page L22
- **Stain-to-match** ▶page C30
- **Cut-down top** ▶page L21
- **Spheres** ▶page L31

Accessories
- **Bar ganger package** ▶page L218
- **Stella keyboard support** ▶page C330
- **Interport*** ▶page C317

* Send us a drawing

48"L x 30"W
472952

60"L x 30"W
473952

72"L x 30"W
474952

84"L x 30"W
475952

Self Edge or Runner Vinyl Edge				
Grade 1 Laminate	$ 597	$ 626	$ 652	$ 769
Grade 2 Laminate	$ 629	$ 666	$ 699	$ 825
Wood Veneer	$1272	$1318	$1361	$1806
Runner Wood Edge or Convex Wood Edge				
Grade 1 Laminate	$ 973	$1027	$1052	$1337
Grade 2 Laminate	$1005	$1067	$1099	$1393
Wood Veneer	$1648	$1719	$1761	$2374
Beveled Wood Edge				
Grade 1 Laminate	$1014	$1071	$1098	$1398
Grade 2 Laminate	$1046	$1111	$1145	$1454
Wood Veneer	$1689	$1763	$1807	$2435
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$1083	$1143	$1172	$1503
Grade 2 Laminate	$1115	$1183	$1219	$1559
Wood Veneer	$1758	$1835	$1881	$2540

30"W

RUNNER

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Runner vinyl edge
- Two 24"W T-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page L197.
- Shipped set up

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Factory-installed hinged modesty panel
8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.
Tip: Panel folds to store with tables.
- 60"L +$164
- 72"L +$186
- 84"L +$210

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

Flex ganger package ▶page L27
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page L31
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

Accessories
- **Bar ganger package** ▶page L218
- **Interport*** ▶page C317

* Send us a drawing

	60"L x 30"W	72"L x 30"W	84"L x 30"W
	183953	**193953**	**173953**
Runner Vinyl Edge			
Grade 1 Laminate	$812	$837	$ 955
Grade 2 Laminate	$852	$884	$1011

RUNNER

36"W

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- Two 30"W T-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page L197.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Runner vinyl: colors below
  – Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Factory-installed hinged modesty panel
8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.
Tip: Panel folds to store with tables.
- 60"L +$164
- 72"L +$186

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

Flex ganger package ▶page L27
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic
  +$100
  Specify by adding suffix **C** to product number.
- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*
- **Grain-matched veneer*** ▶page L22
- **Stain-to-match** ▶page C30
- **Cut-down top** ▶page L21
- **Spheres** ▶page L31

Accessories
- **Bar ganger package** ▶page L218
- **Stella keyboard support** ▶page C330
- **Interport*** ▶page C317

* Send us a drawing

60"L x 36"W

483954

72"L x 36"W

484954

Self Edge or Runner Vinyl Edge		
Grade 1 Laminate	$ 674	$ 692
Grade 2 Laminate	$ 721	$ 749
Wood Veneer	$1368	$1386
Runner Wood Edge or Convex Wood Edge		
Grade 1 Laminate	$1081	$1091
Grade 2 Laminate	$1128	$1148
Wood Veneer	$1775	$1785
Beveled Wood Edge		
Grade 1 Laminate	$1126	$1136
Grade 2 Laminate	$1173	$1193
Wood Veneer	$1820	$1830
Knife Wood Edge or Waterfall Wood Edge		
Grade 1 Laminate	$1200	$1209
Grade 2 Laminate	$1247	$1266
Wood Veneer	$1894	$1903

36"W

RUNNER

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" lightweight honeycomb core with particle board frame and laminate surface
- Edge: Runner vinyl edge
- Two 30"W T-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- Folding mechanism with dual-arc motion to allow legs to fold flush with the underside of top
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page L197.
- Shipped set up

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Factory-installed hinged modesty panel
8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.
Tip: Panel folds to store with tables.
- 60"L +$164
- 72"L +$186

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

Flex ganger package ▶page L27
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*

Spheres ▶page L31
Factory-installed opening and sphere to be installed on site: black plastic only
- PSP = Four simplex power outlets
  +$272 each
- PCS = Two simplex power outlets and two data jack locations
  +$186 each
- CSP = Four data jack locations
  +$123 each

Specify *"with sphere left (right, or center)"* and indicate the specific type of sphere you want.

Accessories
- **Bar ganger package** ▶page L218
- **Interport*** ▶page C317

* Send us a drawing

60"L x 36"W

184955

72"L x 36"W

194955

Runner Vinyl Edge		
Grade 1 Laminate	$837	$855
Grade 2 Laminate	$884	$912

RUNNER

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: Runner vinyl edge
- Two 19.5"W T-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Threaded inserts in underside of top for end-to-end ganging
  ▶Order bar ganger package separately, page L197.
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate or wood color number and name for top
- Edge selection:
  – Runner vinyl: colors below
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Factory-installed removable modesty panel
8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.
Tip: On trapezoid tables, modesty panel attaches to short side.
Tip: Remove panel to store with tables.
- 48"L +$142
- 60"L +$164

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

Flex ganger package ▶page L27
Factory-installed flex gangers to join adjacent tables: black plastic
- End-to-end +$60
- Side-to-side +$60 each
- End-and-side +$120 each

Specify *"end-to-end (or side-to-side, or end-and-side) flex gangers."*

- **Casters** ▶page C37
  2"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic
  +$100
  Specify by adding suffix **C** to product number.
- **Grommets*** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*
- **Grain-matched veneer*** ▶page L22
- **Stain-to-match** ▶page C30

Accessories
- **Bar ganger package** ▶page L218
- **Interport*** ▶page C317
- **Spheres*** ▶page C318

* Send us a drawing

48"L x 24" x 24"

444950

60"L x 30" x 30"

445952

Runner Vinyl Edge		
Grade 1 Laminate	$ 554	$ 643
Grade 2 Laminate	$ 580	$ 685
Wood Veneer	$1195	$1371

RUNNER

▶Master Class, page C26

SIN 711.11

Standard Includes
- Top: 1.25" particle board core with laminate surface
- Edge: Runner vinyl edge
- Attachment hardware to connect to adjacent folding or non-folding Runner tables

Required to Specify
- Product number
- Laminate color number and name for top
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

	90° For use with 20"W tops **231000**	90° For use with 24"W tops **232000**	90° For use with 30"W tops **233000**	90° For use with 36"W tops **234000**
Runner Vinyl Edge				
Grade 1 Laminate	$217	$239	$262	$287
Grade 2 Laminate	$243	$263	$286	$313

RUNNER

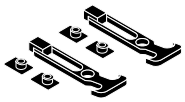
SIN 711.11

Flex Ganger Package

▶Master Class, page L27

Standard Includes
- Two field-installed flexible ganger loops and four hooks: black plastic only
  Tip: Order one ganger package for each table-to-table combination.
- Installation instructions

Required to Specify
- Product number



793365

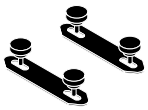
$60

Bar Ganger Package

▶Master Class, page L27

Standard Includes
- Two field-installed steel bars and four threaded hand knobs: black steel only

Required to Specify
- Product number



793335

$38

Vertical Wire Manager

▶Master Class, page L34

Standard Includes
- Vertical wire manager that snaps onto Runner leg: black plastic only

Required to Specify
- Product number

19"H x 2.75"W x 1.13"D

RWM

$22

Dolly

Standard Includes
- Platform and rails: tubular steel with non-marring red vinyl coating
- Four heavy-duty swivel casters: non-marring, black
- Capacity: 7 folded tables

Required to Specify
- Product number

38.5"L x 27.5"W x 34"H

793359

$769

Interport

▶Master Class, page L31

Standard Includes
- 7" x 5" module with hinged-door cover: plastic
- 6' power cord

Tip: Send us a drawing indicating the desired location. The module will be shipped separately so it can be installed on site in the factory-cut opening. If you do not send us a drawing, we will ship the module with instructions and a hole-cutting template for field installation.

Required to Specify
- Product number
- Color number and name: F01 Nickel, F02 Silver Mica, F03 Charcoal Mica, or F04 Matte Black

793381

$180

RUNNER

SIN 711.11

Spheres

▶Master Class, page L31

Standard Includes
- 3.375"-diameter sphere: black plastic
- 6' power cord

Tip: Send us a drawing indicating the desired location. The sphere will be shipped separately so it can be installed on site in the factory-cut opening. If you do not send us a drawing, we will ship the sphere with instructions and a hole-cutting template for field installation.

Required to Specify
- Product number

Four simplex power outlets	Two simplex power outlets and two data jack locations	Four data jack locations
PSP	**PCS**	**CSP**
$272	$186	$123

RUNNER
I-LEG

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core and laminate or straight-grain or wedge-cut wood veneer surface
  Tip: Tops that are 72"-diameter or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, or knife edge
- I-legs:
  – 2.25" x 2.25" extruded aluminum with powder coat color
  – Bezel casting at bottom: cast zinc with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column and bezel casting
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Runner vinyl: colors below
  – Solid wood Runner, convex, beveled, or knife edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  3"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic
  +$100
  Specify by adding suffix **C** to product number.
- **Stain-to-match** ▶page C30
- **Sectioned top** ▶page C26
- **Cut-down top** ▶page L21
- **Grommets*** ▶page C40

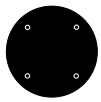
Accessories
- **Interport*** ▶page C317
- **Spheres*** ▶page C318

* Send us a drawing

48" diameter
336960

54" diameter
337960

60" diameter
338960


72" diameter
339960

Self Edge or Runner Vinyl Edge				
Grade 1 Laminate	$ 921	$1061	$1064	$1638
Grade 2 Laminate	$ 971	$1125	$1143	$1752
Wood Veneer	$1413	$1825	$1915	$2870
Wedge-Cut Veneer	$2786	$2861	$2951	$4272
Runner Wood Edge or Convex Wood Edge				
Grade 1 Laminate	$1461	$1667	$1713	$2602
Grade 2 Laminate	$1511	$1731	$1792	$2716
Wood Veneer	$1953	$2431	$2564	$3834
Wedge-Cut Veneer	$3326	$3467	$3600	$5236
Beveled Wood Edge				
Grade 1 Laminate	$1647	$1946	$2000	$2968
Grade 2 Laminate	$1697	$2010	$2079	$3082
Wood Veneer	$2139	$2710	$2851	$4200
Wedge-Cut Veneer	$3512	$3746	$3887	$5602
Knife Wood Edge				
Grade 1 Laminate	$1799	$2155	N.A.	N.A.
Grade 2 Laminate	$1849	$2219	N.A.	N.A.
Wood Veneer	$2291	$2919	N.A.	N.A.
Wedge-Cut Veneer	$3664	$3955	N.A.	N.A.

RUNNER I-LEG

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core and laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- I-legs:
  – 2.25" x 2.25" extruded aluminum with powder coat color
  – Bezel casting at bottom: cast zinc with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column and bezel casting
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Runner vinyl: colors below
  – Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options
- **Casters** ▶page C37
  3"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic
  +$100
  Specify by adding suffix **C** to product number.
- **Stain-to-match** ▶page C30
- **Cut-down top** ▶page L21
- **Grommets*** ▶page C40

Accessories
- **Interport*** ▶page C317
- **Spheres*** ▶page C318

* Send us a drawing

48" x 48"

452960

54" x 54"

488960

60" x 60"

489960

Self Edge or Runner Vinyl Edge			
Grade 1 Laminate	$ 998	$1160	$1170
Grade 2 Laminate	$1049	$1223	$1249
Wood Veneer	$1513	$1893	$1987
Runner Wood Edge or Convex Wood Edge			
Grade 1 Laminate	$1455	$1649	$1692
Grade 2 Laminate	$1506	$1712	$1771
Wood Veneer	$1970	$2382	$2509
Beveled Wood Edge			
Grade 1 Laminate	$1632	$1898	$1951
Grade 2 Laminate	$1683	$1961	$2030
Wood Veneer	$2147	$2631	$2768
Knife Wood Edge or Waterfall Wood Edge			
Grade 1 Laminate	$1709	$2007	$2272
Grade 2 Laminate	$1760	$2070	$2351
Wood Veneer	$2224	$2740	$3089

48"W

RUNNER I-LEG

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core and laminate or straight-grain wood veneer surface
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, knife, or waterfall edge
- I-legs:
  – 2.25" x 2.25" extruded aluminum with powder coat color
  – Bezel casting at bottom: cast zinc with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column and bezel casting
- Laminate or wood color number and name for top
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Runner vinyl: colors below
  – Solid wood Runner, convex, beveled, knife, or waterfall edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

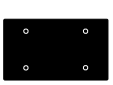
Options

Casters ▶page C37
3"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic
- Four-leg tables +$100
- Six-leg tables +$150
  Specify by adding suffix **C** to product number.

- **Stain-to-match** ▶page C30
- **Sectioned top** ▶page C26
- **Cut-down top** ▶page L21
- **Grommets*** ▶page C40

Accessories
- **Interport*** ▶page C317
- **Spheres*** ▶page C318

* Send us a drawing



84"L x 48"W
455960

96"L x 48"W
456960

108"L x 48"W
457960

10'L x 48"W
458960

Self Edge or Runner Vinyl Edge				
Grade 1 Laminate	$1210	$1211	$1849	$1884
Grade 2 Laminate	$1299	$1312	$1962	$2009
Wood Veneer	$2126	$2192	$3504	$3611
Runner Wood Edge or Convex Wood Edge				
Grade 1 Laminate	$1770	$1789	$2824	$2946
Grade 2 Laminate	$1859	$1890	$2937	$3071
Wood Veneer	$2686	$2770	$4479	$4673
Beveled Wood Edge				
Grade 1 Laminate	$1821	$1840	$2967	$3049
Grade 2 Laminate	$1910	$1941	$3080	$3174
Wood Veneer	$2737	$2821	$4622	$4776
Knife Wood Edge or Waterfall Wood Edge				
Grade 1 Laminate	$1928	$1951	$3152	$3242
Grade 2 Laminate	$2017	$2052	$3265	$3367
Wood Veneer	$2844	$2932	$4807	$4969

RUNNER I-LEG

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core and laminate or straight-grain or wedge-cut wood veneer surface
  Tip: Tops that are 12'L or less ship in one piece. Sectioned tops with Tite-Joint fasteners for assembly on site are available as an option.
- Edge: self-edge laminate, Runner vinyl, self-edge wood veneer, or solid wood Runner, convex, beveled, or knife edge
- I-legs:
  – 2.25" x 2.25" extruded aluminum with powder coat color
  – Bezel casting at bottom: cast zinc with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column and bezel casting
- Laminate or wood color number and name for top. Specify straight-grain or wedge-cut veneer.
- Edge selection:
  – Self-edge laminate or wood veneer to match top
  – Runner vinyl: colors below
  – Solid wood Runner, convex, beveled, or knife edge
- Vinyl color number and name for Runner vinyl edge, if selected: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

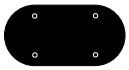
Options
- **Casters** ▶page C37
  3"-diameter, locking, dual-wheel casters to support top at fixed height of 28.5"H: black plastic
- Four-leg tables +$100
- Six-leg tables +$150
  Specify by adding suffix **C** to product number.
- **Stain-to-match** ▶page C30
- **Sectioned top** ▶page C26
- **Cut-down top** ▶page L21
- **Grommets*** ▶page C40

Accessories
- **Interport*** ▶page C317
- **Spheres*** ▶page C318

* Send us a drawing

72"L x 36"W

273960

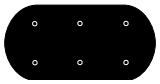


96"L x 48"W

275960

10'L x 48"W

276960



10'L x 60"W

251960

Self Edge or Runner Vinyl Edge				
Grade 1 Laminate	$1037	$1293	$1860	$2080
Grade 2 Laminate	$1094	$1394	$1985	$2237
Wood Veneer	$1942	$2600	$4066	$4329
Wedge-Cut Veneer	$3109	$4343	$5589	$5956
Runner Wood Edge or Convex Wood Edge				
Grade 1 Laminate	$1765	$2384	$3099	$3522
Grade 2 Laminate	$1822	$2485	$3224	$3679
Wood Veneer	$2670	$3691	$5305	$5771
Wedge-Cut Veneer	$3837	$5434	$6828	$7398
Beveled Wood Edge				
Grade 1 Laminate	$2018	$2708	$3556	$4080
Grade 2 Laminate	$2075	$2809	$3681	$4237
Wood Veneer	$2923	$4015	$5762	$6329
Wedge-Cut Veneer	$4090	$5758	$7285	$7956
Knife Wood Edge				
Grade 1 Laminate	N.A.	$3047	$4041	N.A.
Grade 2 Laminate	N.A.	$3148	$4166	N.A.
Wood Veneer	N.A.	$4354	$6247	N.A.
Wedge-Cut Veneer	N.A.	$6097	$7770	N.A.

RUNNER I-LEG

SIN 711.11

▶Master Class, page C26

Standard Includes
- Height: 27.25"H
- I-legs:
  – 2.25" x 2.25" extruded aluminum with powder coat color
  – Bezel casting at bottom: cast zinc with powder coat color
- Concealed leveling glide, if selected: non-marring, black plastic
- 3"-diameter, locking, dual-wheel caster, if selected: black plastic

Required to Specify
- Product number
- Powder coat color number and name for each base element—column and bezel casting
  ▶*Surface Materials,* page C34

	With glide	With caster
	000960	**000960C**
	$154	$179

RUNNER TR

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H on carts with one or no shelves, 37.75"H on carts with two shelves
- Top: 1.25" particle board core with laminate surface
- Edge: Runner vinyl edge
- Grommet in back right corner of each surface: black plastic only
- Two 24"W T-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- 3"-diameter, locking, dual-wheel casters: black plastic only
- Vertical wire manager: black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate color number and name for tops
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

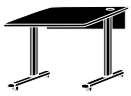
Options

- **Glides**
  Concealed leveling glides in place of casters: non-marring, black plastic
  No cost
  Specify by deleting the suffix **C** from the product number.

Factory-installed fixed modesty panel
8"H ribbed panel: extruded aluminum with powder coat color and black, elastic mesh bag for cable management.
- With no shelves +$137
- With one shelf +$137
- With two shelves +$262

Specify *"with factory-installed modesty panel"* and select powder coat color number and name.

Accessories
- **CPU sling for 48"L carts only** ▶page C329
- **Power strip** ▶page C329
- **Stella keyboard support** ▶page C330

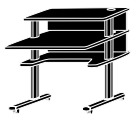


36"L x 28"W

164958C

36"L x 28"W
with one shelf

165128C

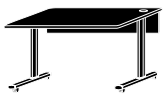


36"L x 28"W
with two shelves

166128C

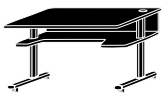
36"L

Runner Vinyl Edge			
Grade 1 Laminate	$641	$888	$1040
Grade 2 Laminate	$662	$930	$1105



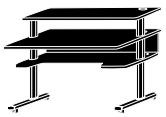
48"L x 28"W

174958C



48"L x 28"W
with one shelf

175128C



48"L x 28"W
with two shelves

176128C

48"L

Runner Vinyl Edge			
Grade 1 Laminate	$662	$909	$1056
Grade 2 Laminate	$689	$963	$1139

RUNNER TR

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 34"H
- Top: 1.25" particle board core with laminate surface
- Edge: Runner vinyl edge
- Grommet in back right corner of each surface: black plastic only
- 15"D front surface adjusts from 29"H to 39"H with gas cylinder-dampened, dual-arm supports. Back shelf height is fixed at 34"H. Lower shelf height is fixed at 23.75"H.
- Two 24"W T-bases:
  - 2.25" x 1.5" column: extruded aluminum with powder coat color
  - Bezel casting at union of column and feet: cast zinc with powder coat color
  - D-shaped feet: steel with powder coat color
- 3"-diameter, locking, dual-wheel casters: black plastic only
- Fixed modesty panel: 8"H ribbed, extruded aluminum with powder coat color and black elastic mesh bag for cable management
- Vertical wire manager: black plastic only
- Shipped K.D.

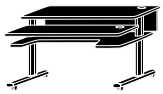
Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate color number and name for tops
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Powder coat color number and name for modesty panel
- Options: if selected (see list)
  ▶*Surface Materials*, page C34

Options

- **Glides**
  Concealed leveling glides in place of casters: non-marring, black plastic
  No cost
  Specify by deleting the suffix **C** from the product number.

Accessories

- **CPU sling** ▶page C329
- **Power strip** ▶page C329



48"L x 35"W

175129C

Runner Vinyl Edge	
Grade 1 Laminate	$2047
Grade 2 Laminate	$2101

RUNNER TR

▶Master Class, page C26

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.25" particle board core with laminate surface
- Edge: Runner vinyl edge
- Three grommets in back edge of back surface: black plastic only
- 20"D front surface height is fixed at 28.5"H. Back surface height is fixed at 22.5"H and accommodates up to three monitors.
- Three 24"W T-bases:
  – 2.25" x 1.5" column: extruded aluminum with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- Concealed leveling glides: non-marring, black plastic
- Fixed modesty panel: 8"H ribbed, extruded aluminum with powder coat color and black elastic mesh bag for cable management
- Vertical wire manager that snaps on to Runner leg: black plastic only
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate color number and name for tops
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Powder coat color number and name for modesty panel
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Accessories
- **Interport*** ▶page C317
- **Spheres*** ▶page C318
- **CPU sling** ▶page C329
- **Power strip** ▶page C329
- **Stella keyboard support** ▶page C330

* Send us a drawing

84"L x 36"W

175130

Runner Vinyl Edge

Grade 1 Laminate	$1499
Grade 2 Laminate	$1576

RUNNER TR

▶Master Class, page C26

SIN 711.11

Standard Includes
- Top: 1.25" particle board core with laminate surface
- Edge: Runner vinyl edge
- One fixed shelf at top, 32"L x 26"W, and one or two adjustable shelves, 25.5"L x 19.5"W
  Tip: Accommodates monitor up to 32"W.
- Belt to secure monitor in place
- Grommet in back center of each surface: black plastic only
- Two 24"W T-bases:
  – 4.75" x 1.75" column: extruded aluminum and steel with powder coat color
  – Bezel casting at union of column and feet: cast zinc with powder coat color
  – D-shaped feet: steel with powder coat color
- 3"-diameter, locking, dual-wheel casters: black plastic only
- Shipped set up

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate color number and name for tops
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

- **Handle**
  To allow users to pull cart when relocating it: cast aluminum with powder coat color
  +$105
  Specify *"with handle"* and designate powder coat color number and name.

Accessories

- **Power strip** ▶page C329

32"L x 26"W x 42"H
One fixed shelf at top
One adjustable shelf
from 24"H to 36"H

160130

32"L x 26"W x 54"H
One fixed shelf at top
Two adjustable shelves
from 24"H to 48"H

161131

Runner Vinyl Edge

Grade 1 Laminate	$1151	$1361
Grade 2 Laminate	$1187	$1415

RUNNER TR

▶Master Class, page C26

SIN 711.11

Standard Includes
- Top: 1.25" particle board core with laminate surface
- Edge: Runner vinyl edge
- One fixed cutout shelf at top, 42"L x 30"W, and one adjustable shelf, 36"L x 20"W
  Tip: Cutout accommodates projectors up to 18" square.
- Grommet in back center of adjustable lower shelf: black plastic only
- Two 24"W T-bases:
  – 4.75" x 1.75" column: extruded aluminum and steel with powder coat color
  – Bezel casting at union of column and feet: cast aluminum with powder coat color
  – D-shaped feet: steel with powder coat color
- 3"-diameter, locking, dual-wheel casters: black plastic only
- Shipped set up

Required to Specify
- Product number
- Powder coat color number and name for each base element—column, bezel casting, and foot
- Laminate color number and name for tops
- Vinyl color number and name for Runner vinyl edge: 6680 Black, 6681 Warm White, 6682 Smoke, or 6683 Woodrose
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Accessories
- **Power strip** ▶page C329

One fixed cutout shelf at top
One adjustable shelf
from 22"H to 30"H
42"L x 30"W x 34"H

162132

Runner Vinyl Edge

Grade 1 Laminate	$1046
Grade 2 Laminate	$1101

CPU Sling for Runner TR Tables only

▶Master Class, page C46

Standard Includes
- CPU sling from Details: black
- For use with tower-oriented CPU that is at least 11"D with perimeter dimension of 53" or less. Weight up to 75 pounds.
- Required 20"D unobstructed space for mounting
  Tip: CPU sling must be ordered with an accompanying table.
- CPU sling may be ordered with the following Runner TR tables: 174958C, 175128C,176128C, and 175130
  Tip: CPU sling is shipped with Runner TR table for installation on site.
  Tip: For CPU sling on other tables, contact Detais directly at 1.800.833.0411

Required to Specify
- Product number

5.5"W x 19.5"D

CPRSL (VCT)

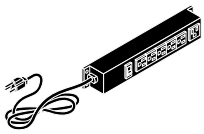
$108

Power Strip

▶Master Class, page C46

Standard Includes
- Power strip with 15' cord and three-prong plug: black
- Six power outlets
- On-off switch
- Surge suppressor

Required to Specify
- Product number



793330

$155

RUNNER TR

SIN 711.11

Stella Keyboard Support

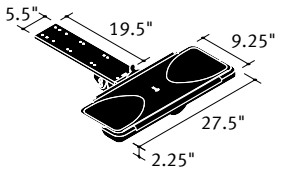
▶Master Class, page C37

Standard Includes

- Stella keyboard support from Details shipped with your Runner table for installation on site: 6031 meteorite (grey)
  Tip: Stella keyboard support requires 20"W worksurface.
  Tip: Runner tables cannot fold with keyboard support attached.
  Tip: Stella keyboard support must be ordered with an accompanying table.
- Shipped K.D.

Required to Specify

- Product number



CCSAF2 (VCT)

$393

RUNNER TR

SIN 711.11

TRAIN

DESIGNED BY VECTA DESIGN TEAM AND I.D.E.O.

SIN 711.11

Train tables are ideal for rapidly changing learning environments. Train tables have tops that flip. Tables nest for compact storage and can be rolled while nested.

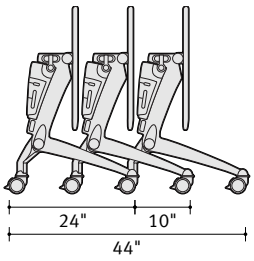
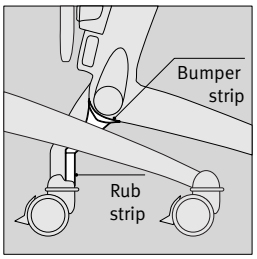


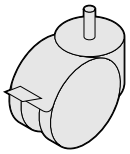
Table with top flipped is 24"W. Each additional table adds approximately 10". Three nested tables occupy about 44" of space and by angling can be moved through a standard 36"W doorway. Optional raceway or modesty panels do not affect nesting or space requirements.



Bumpers and rub strips on legs prevent tables from damaging each other when nested.

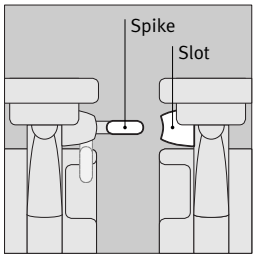
Base is cast aluminum with powder coat color. Offset leg design allows tables to nest.

Table height is standard at 28.5"H.



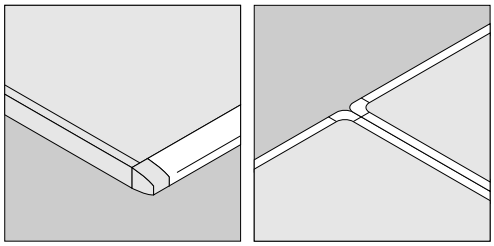
Casters are 3" diameter, locking dual wheels with urethane treads that allow the tables to move easily on hard or carpeted floors.

Glides are available as an alternative to casters if high mobility is not required. Glides are cast aluminum with a textured black powder coat. Adjustability range is 0.5"H. Replacing casters with glides does not alter the table height.

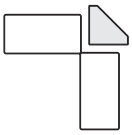


Coupling device is built into every Train table to enable tables to gang together end to end without tools or separate parts.

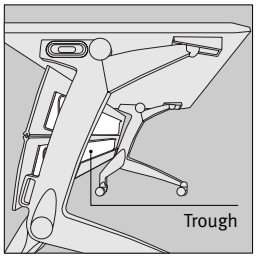
Top is 1"-thick particle board with laminate or straight-grain wood veneer surface.



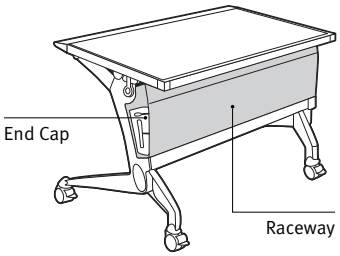
Edges are black vinyl. User edge is a soft, sloped profile that is comfortable for resting your arms. All other edges are flat and compress slightly when tables are ganged to produce a perfect seal. Corners are injection-molded plastic.



Corner tops can link perpendicular Train tables and expand the useable area in many configurations. Corner tops can also be specified with raceways to match adjacent tables.

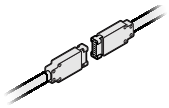


Modesty panel is available to enclose space beneath table and to provide two 2" x 3" wire management troughs. Panel is extruded aluminum with powder coat color to match the table legs. Modesty panel attaches to stretcher and swings open for access.

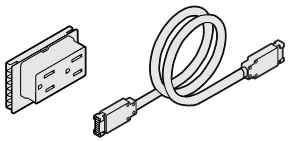


Raceway is a combination modesty panel, wire manager, and power/data distribution channel. Panel is extruded aluminum with powder coat color to match the table legs. Access to the space inside the raceway is possible from both sides. Two separate cable routing spaces are available. The high-capacity lower space accommodates power and homerun data cables. The upper space is used for appliance and patch cords. Removable end caps on raceways snap out to allow unobstructed cable routing.

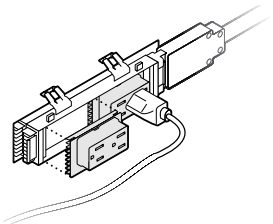
Power Networks



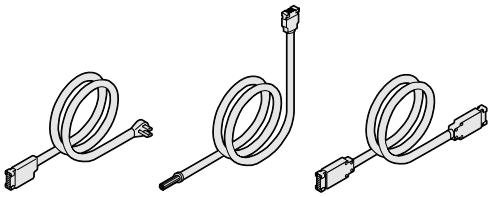
Modular electrical system can be specified with raceways on tables, or you can create a hardwired electrical network on site. Modular electrical units include harnesses with modular connectors to allow them to be snapped together or reconfigured and power blocks to accommodate power receptacles added on site.



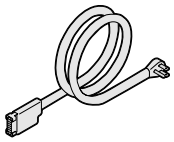
Duplex receptacles and power infeeds are ordered separately.



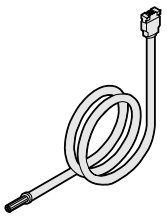
Duplex receptacles snap into power blocks on site. They are coded to indicate which circuit and type of ground they will engage. Tools are not required for installation. Tables that are 48"L can accommodate up to two receptacles. Tables that are 60"L or 72"L can accommodate up to four receptacles.



Power infeeds bring electrical power from the building to any table within a run of tables that are coupled together. Modular connections with the furniture is made at valance panel located at either end of the raceway on the knee-wall side, next to the table leg. Three alternative power infeeds can be used.

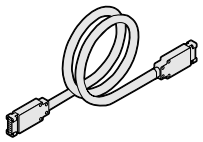


Single-circuit power infeed connects to the building with a NEMA 5-20R, three-prong plug within 18" of the table leg. Harness connects to table with a modular connector. Infeed carries a single 20-amp circuit.
Tip: All other electrical components must be 3+1 schematic and you must specify circuit 1 receptacles.



Four-circuit, hardwire power infeed connects to the building with a hardwired connection. Harness connects to the table with a modular connector. Infeed carries four 20-amp circuits. Connection must be made by a qualified electrician in accordance with local codes. A version of this infeed that is approved for use in New York City is also available.

SIN 711.11



Four circuit, modular power infeed connects to the building with a modular connection at both ends. Floor monument or wall box with modular connection point is hardwired to the building by a qualified electrician in accordance with local codes. Infeed carries four 20-amp circuits.

Train table electrical power components are available in various wiring schematics to accommodate a wide range of branch circuit configurations and power needs. The eight-wire system is available in three alternatives—four-circuit 3+1, four-circuit 2+2, and three-circuit separate neutrals. All components in an electrical system must use the same wiring schematic. Components are color coded and keyed to make it impossible to connect mismatched parts.
▶See *Wiring Schematics,* page C336

All Vecta electrical components are approved by Underwriters Laboratory (UL) and by the Canadian Standards Association (CSA).

All Vecta electrical systems are designed in compliance with the National Electrical Code (NEC) and Canadian Electrical Code (CEC) to function as a multi-wire branch circuit. Installations should be made in accordance with the NEC or CEC provisions for multi-wire branch circuits.

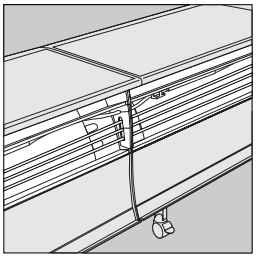
Local electrical codes vary. Consult a qualified electrical contractor or engineer for the proper installation of all electrical equipment.

Chicago and some other locations require installation to be hardwired.

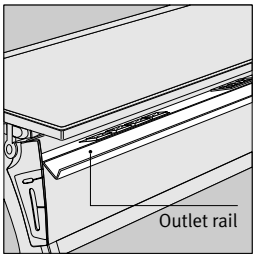
Wire Management

Modesty panel includes two integral wire management troughs made of 2" x 3" extruded black plastic. Each track accommodates approximately 18 Cat 5 UTP cables or 4 power cords. The troughs are spaced apart to provide an opportunity to separate power and voice/data networks. Modesty panel is hinged in its center to allow access to the cable routing space from the aisle side of the table.

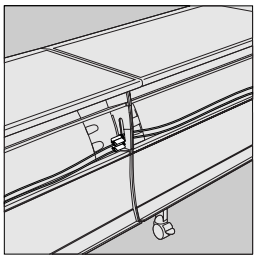
Gap between the underside of table top and the top of modesty panel provides a 1"H space to allow cables to be routed from the worksurface to the cable management troughs. Grommets can also be specified in the table top to route cables.



Raceway includes a 3" x 6" interior cavity that can accommodate approximately (40) four-pair UTP cables. Wire guide in this space is a steel bracket with numerous holes suitable for wire ties or clips to support tidy wire management. Raceway end caps have flexible vinyl openings to allow lay-in cable routing. Cables can enter or leave the raceway through openings in the valance panel.

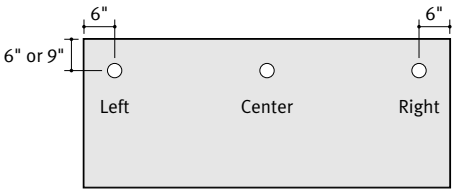


Outlet rail in the upper portion of the raceway has an opening to accommodate standard NEMA-style, single-gang, modular furniture voice/data faceplates.



Versa cable components are available to assemble modular voice/data networks. Modular harnesses come in three lengths that correspond to table lengths. They snap together to extend a network through the raceways of adjacent tables. Snap components apart to move or rearrange the tables.

Modular infeeds to connect to floor- or wall-mounted boxes or monuments are also available to connect voice/data access points in the building.
▶Page C342

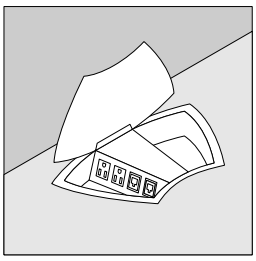


Grommets are available in the tops of Train tables to allow cords and cables to be routed through the top and into the modesty panel or raceway. Grommet is 2"-diameter, black plastic insert with snap-out cap. Standard grommet locations are 9" from the back edge on 30"W tops and 6" on 24"W tops. Grommets are located 6" from either end or centered along the length.

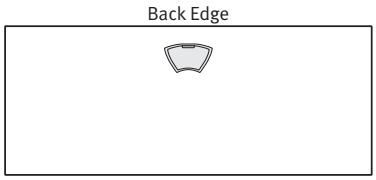
To specify grommets designate *"with grommet left (right, or center)."*

	List Price each
Grommet	$55

POD



PODs are optional power and communication modules that provide convenient access to electrical power and voice/data networks in the tops of Train tables. Hinged plastic cover conceals power and voice/data outlets, which are separated by a steel septum. Three power infeed alternatives are available—plug, hardware, and modular connector. Like all Vecta electrical components, PODs are UL and CSA listed.



PODs are centered along the back edge of all Train tables. PODs cannot be installed in Train corner tops.

TRAIN

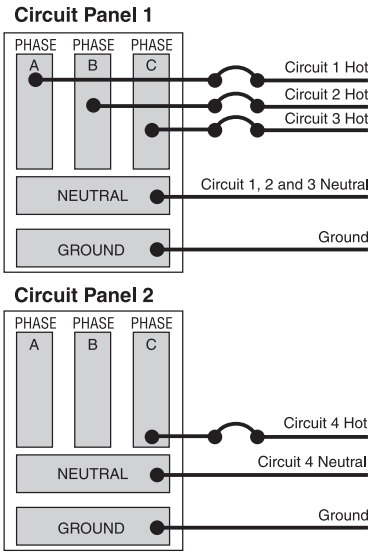
DESIGNED BY VECTA DESIGN TEAM AND I.D.E.O.

Wiring Schematics

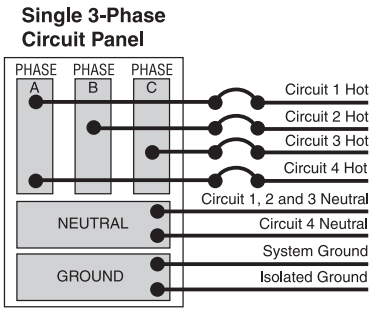
SIN 711.11

Four-Circuit, 3+1

Four-Circuit, 3+1 also known as 3+D (color-coded black). The fourth circuit is isolated and has its own neutral.



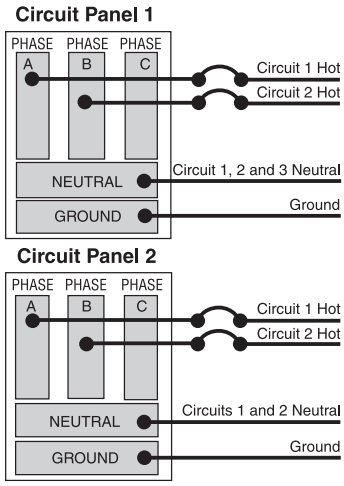
In the four-circuit, 3+1 schematic, circuits 1, 2, and 3 are distributed from the first circuit panel and are supported with one shared neutral and one shared ground. Circuit 4 is distributed from a second circuit panel and is supported with a separate neutral and ground.



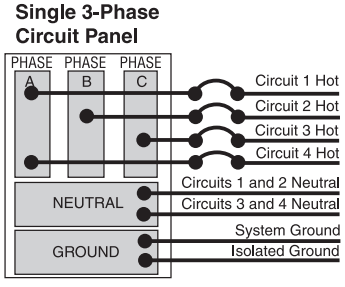
On a single 3-phase circuit panel, all four circuits are distributed as shown.

Four-Circuit, 2+2

Four-Circuit 2+2 (product number suffix "Y", color-coded brown).

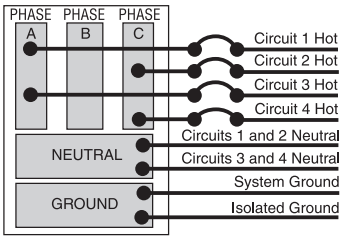


In the four-circuit, 2+2 schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel and are supported with one shared neutral and one shared ground. Circuits 3 and 4 are distributed from a second circuit panel and supported by their own shared neutral and ground.



On a single 3-phase circuit panel, all four circuits are distributed as shown.

Split-Phase Circuit Panel

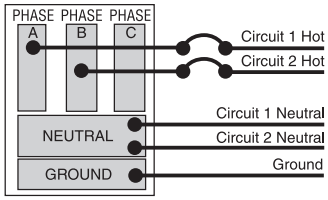


On a split-phase circuit panel, all four circuits are distributed as shown.

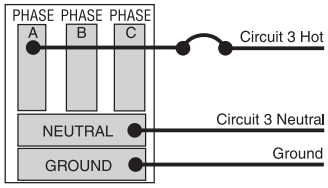
Three-Circuit, Separate Neutrals

Three-Circuit Separate Neutrals (model number suffix "Z" to model number, color-coded rust). Three circuits are each provided with their own neutral wire.

Circuit Panel 1

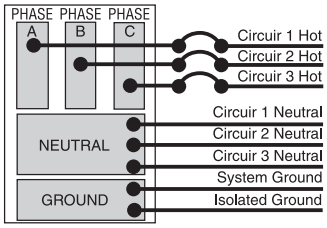


Circuit Panel 2



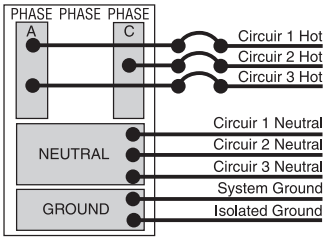
In the three-circuit, separate neutral schematic, circuits 1 and 2 are distributed from two different phases from the first circuit panel. Each circuit is supported with its own neutral and a common ground. Circuit 3 is distributed from the second circuit panel and is supported by its own neutral and ground.

Single 3-Phase Circuit Panel



On a single 3-phase circuit panel, all four circuits are distributed as shown.

Split-Phase Circuit Panel



On a split-phase circuit panel, all four circuits are distributed as shown.

Vecta Tables

TRAIN

▶Master Class, pages C26, C332

SIN 711.11

Standard Includes
- Height: 28.5"H
- Top: 1.00" particle board core with laminate or straight-grain wood veneer surface
- Edge: black vinyl, soft-rolled edge on the user's side; black vinyl coupler edge on remaining sides; and black injection-molded plastic corners
- Base: cast aluminum legs and steel stretcher bar with single powder coat color
- Coupling device to allow adjacent tables to be connected end-to-end
- 3"-diameter, locking, dual-wheel casters: black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Color number and name for top
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

- **Glides**
  Glides with 0.5" adjustability range factory-installed in place of casters: aluminum with black textured powder coat color
  +$100
  Specify by deleting the suffix **C** from the product number.
- **Modesty panel** ▶page C332
  Flip-down modesty panel with two 2" x 3" wire management troughs: extruded aluminum with powder coat color to match table base
  +$295
  Specify *"with modesty panel."*

Raceways ▶page C333
Raceway with access doors on both aisle and kneewell sides: extruded aluminum with powder coat color to match table base
Raceways are available four ways—with three different electrical systems that consist of modular electrical harnesses and power blocks, or with no electrical system.
Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1, 2+2, or three-circuit, separate neutrals.
- Raceway with four-circuit, 3+1 electrical system
  +$714
  Specify *"with 3+1 raceway."*
- Raceway with four-circuit, 2+2 electrical system
  +$714
  Specify *"with 2+2 raceway."*
- Raceway with three-circuit, separate neutrals electrical system
  +$714
  Specify *"with separate neutrals raceway."*
- Raceway with no electrical system harness or power blocks
  +$505
  Specify *"with raceway, no electrical."*

PODs ▶page C335
Power and communication module with hinged cover factory-installed in top to provide convenient access to power and data outlets: black plastic with black painted steel septum to separate power and data
- POD with 9' cord with 15-amp plug
  +$196
  Specify *"with POD, plug."*
- POD with 6' conduit with hardwire in-feed
  +$196
  Specify *"with POD, hardwire."*
- POD with 3+1 modular connector for attachment to power module in 3+1 raceway
  Tip: Modular connector occupies one receptacle location in raceway.
  +$196
  Specify *"with POD, modular"* and designate circuit number 1, 2, 3, or 4.

- **Grommets** ▶page C40
  Factory-installed, 2"-diameter grommet with snap-out cover: black plastic only
  +$55 each
  Specify *"with grommet left (right, or center)."*
- **Grain-matched veneer*** ▶pageSs C28-C30
- **Stain to match** ▶page C30

* Send us a drawing

	24"W			**30"W**		
	48"L x 24"W	60"L x 24"W	72"L x 24"W	48"L x 30"W	60"L x 30"W	72"L x 30"W
	TN4824C	**TN6024C**	**TN7224C**	**TN4830C**	**TN6030C**	**TN7230C**
Train Vinyl Edge						
Grade 1 Laminate	$ 869	$ 944	$ 965	$ 912	$ 960	$ 987
Grade 2 Laminate	$ 895	$ 975	$1003	$ 944	$1001	$1036
Wood Veneer	$1466	$1651	$1685	$1614	$1680	$1724

▶Master Class, pages C26, C332

SIN 711.11

Standard Includes
- Top: 1.00" particle board core with laminate or straight-grain wood veneer surface
- Edge: black vinyl, soft-rolled edge on the user's side; black vinyl coupler edge on remaining sides; and black injection-molded plastic corners
- Connecting hardware
- Shipped K.D.

Required to Specify
- Product number
- Laminate color number and name for top
- Options: if selected (see list)
  ▶*Surface Materials,* page C34

Options

Corner raceways ▶page C333
Two-piece molded plastic shell with mounting hardware to provide continuation of raceway around 90° corners:
black plastic
Corner raceways are available four ways—with three different electrical systems that consist of a modular electrical harness or with no electrical system.
Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1, 2+2, or three-circuit, separate neutrals.
- Corner raceway with four-circuit, 3+1 electrical system
  +$230
  Specify *"with 3+1 corner raceway."*
- Corner raceway with four-circuit, 2+2 electrical system
  +$230
  Specify *"with 2+2 corner raceway."*
- Corner raceway with three-circuit, separate neutrals electrical system
  +$230
  Specify *"with separate neutrals corner raceway."*
- Corner raceway with no electrical system harness or power blocks
  +$230
  Specify *"corner raceway with no electrical."*
- **Grain-matched veneer*** ▶pageS C28-C30
- **Stain to match** ▶page C30

* Send us a drawing

	24"W	**30"W**
	90°	90°
	TN90D24	**TN90D30**
Train Vinyl Edge		
Grade 1 Laminate	$237	$259
Grade 2 Laminate	$249	$278
Wood Veneer	$604	$6C26

TRAIN

SIN 711.11

Glides

▶Master Class, page C332

Standard Includes
- Set of four glides for field retrofit: textured black powder coat

Required to Specify
- Product number

TNGL

$101

Receptacles

▶Master Class, page C333

Standard Includes
- Duplex receptacle to install in power block of Train table raceway: black plastic only
- Four circuit, 3+1 wiring configuration
  Tip: For alternative wiring configurations, see Options.
  Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1, 2+2, or three-circuit, separate neutrals.

Required to Specify
- Product number
- Options: if selected (see list)

Options
- **Four-circuit, 2+2 wiring configuration** ▶page C336
  No cost
  Specify by adding suffix **Y** to the product number.
- **Three-circuit, separate neutrals wiring configuration** ▶page C337
  No cost
  Specify by adding suffix **Z** to the product number.

Circuit 1

321891

$15

Circuit 2

321892

$15

Circuit 3

321893

$15

Circuit 4, isolated

321894

$15

PODs

▶Master Class, page C335

Standard Includes
- Power and communication module with hinged cover to provide convenient access to power and data outlets: black plastic with black painted steel septum to separate power and data

Tip: PODs in Train tables are specified by selecting the POD option when specifying a Train table. These PODs are field-installed and are intended for use with tables other than Train.

Required to Specify
- Product number

POD
9' cord
with plug

PODPL

$196

POD
6' conduit
for hardwire

PODHW

$196

Single-Circuit Base Power Infeed

▶Master Class, page C333

Standard Includes
- 20-amp power infeed with single-circuit plug on one end and modular connector on the other end: black
- 3+1 wiring configuration requires all connected components to be 3+1, including receptacles

Tip: Order line 1 receptacles.

Required to Specify
- Product number

TNBPIPL

$173

Four-Circuit, Hardwire Base Power Infeed

▶Master Class, page C333

Standard Includes
- Four-circuit power infeed with eight-wire pig tail for hardwire connection on one end and modular connector on the other end: black
  Tip: For alternative wiring configurations, see Options.
  Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1, 2+2, or three-circuit, separate neutrals.

Required to Specify
- Product number
- Options: if selected (see list)

Options
- **Four-circuit, 2+2 wiring configuration** ▶page C336
  No cost
  Specify by adding suffix **Y** to the product number.
- **Three-circuit, separate neutrals wiring configuration** ▶page C337
  No cost
  Specify by adding suffix **Z** to the product number.

TNBPIHW

$173

Approved for use in New York City

TNBPINY

$173

Modular Base Power Infeeds

▶Master Class, page C334

Standard Includes
- Four-circuit power infeed with modular connectors on both ends: black
  Tip: Modular base power infeed requires floor monument or wall box.
  ▶page C343
  Tip: For alternative wiring configurations, see Options.
  Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1, 2+2, or three-circuit, separate neutrals.

Required to Specify
- Product number
- Options: if selected (see list)

Options
- **Four-circuit, 2+2 wiring configuration** ▶page C336
  No cost
  Specify by adding suffix **Y** to the product number.
- **Three-circuit, separate neutrals wiring configuration** ▶page C337
  No cost
  Specify by adding suffix **Z** to the product number.

TNBPIMD

$173

Floor Monument

Standard Includes
- Floor monument with four-circuit modular connector: stainless steel
  Tip: Floor monument requires modular base power infeed.
  ▶page C342
  Tip: All electrical system components (raceways, receptacles, base power infeeds, etc.) must be the same wiring schematic: 3+1, 2+2, or three-circuit, separate neutrals.

Required to Specify
- Product number
- Options: if selected (see list)

Options
- **Four-circuit, 2+2 wiring configuration** ▶page C336
  No cost
  Specify by adding suffix **Y** to the product number.
- **Three-circuit, separate neutrals wiring configuration**
  ▶page C337
  No cost
  Specify by adding suffix **Z** to the product number.

TNFB

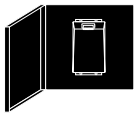
$360

Wall Box

Standard Includes
- Wall box with four-circuit modular connector: black
  Tip: Wall box can be painted in the field to match wall color.
  Tip: Wall box requires modular base power infeed.
  ▶page C342

Required to Specify
- Product number
- Options: if selected (see list)

Options
- **Four-circuit, 2+2 wiring configuration** ▶page C336
  No cost
  Specify by adding suffix **Y** to the product number.
- **Three-circuit, separate neutrals wiring configuration**
  ▶page C337
  No cost
  Specify by adding suffix **Z** to the product number.



TNWB

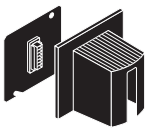
$381

Wall Jack/Faceplate

Standard Includes
- Wall jack with four-circuit modular connector: black
  Includes strain relief bracket and black plastic cover
  Tip: Wall jack requires a 4 11/16" square wall junction box, not included.
  Tip: Wall jack requires modular base power infeed.
  ▶page C342

Required to Specify
- Product number
- Options: if selected (see list)

Options
- **Four-circuit, 2+2 wiring configuration** ▶page C336
  No cost.
  Specify by adding suffix **Y** to the product number.
- **Three-circuit, separate neutrals wiring configuration**
  ▶page C337
  No cost.
  Specify by adding suffix **Z** to the product number.



321899

$ 42

TRAIN

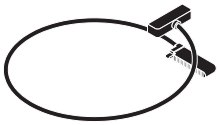
SIN 711.11

VersaCable Infeed Harness

▶Master Class, page C334

Standard Includes
- Infeed harness

Required to Specify
- Product number



VCIF

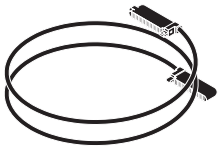
$107

VersaCable Single Peel-Off Harnesses

▶Master Class, page C334

Standard Includes
- Single peel-off harness

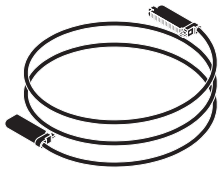
Required to Specify
- Product number



48"L

VCSPO48

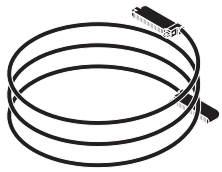
$112



60"L

VCSPO60

$116



72"L

VCSPO72

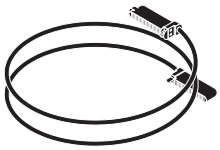
$119

VersaCable Double Peel-Off Harnesses

▶Master Class, page C334

Standard Includes
- Double peel-off harness

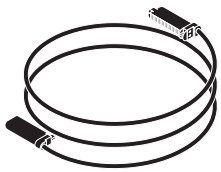
Required to Specify
- Product number



48"L

VCDPO48

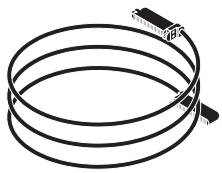
$115



60"L

VCDPO60

$119



72"L

VCDPO72

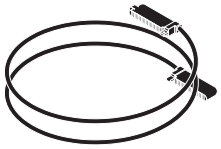
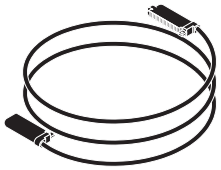
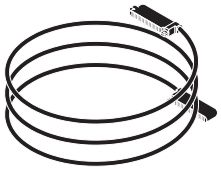
$123

VersaCable Pass-Through

▶Master Class, page C334

Standard Includes
- Pass-through

Required to Specify
- Product number

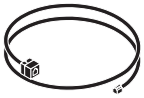
		
48"L	60"L	72"L
VCPT48	**VCPT60**	**VCPT72**
$109	$113	$117

VersaCable Patch Cord

▶Master Class, page C334

Standard Includes
- Patch cord

Required to Specify
- Product number

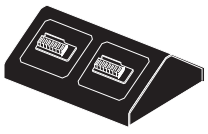
	
Raceway length	POD length
VCPCR	**VCPCP**
$45	$45

VersaCable Data Floor Monument

▶Master Class, page C334

Standard Includes
- Data floor monument

Required to Specify
- Product number


VCFMD
$741

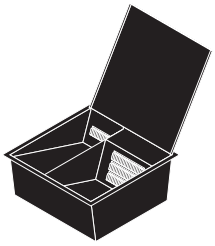
VersaCable Power and Data Flush Floor Box

▶Master Class, page C334

Standard Includes
- Power and data flush floor box
- 3+1 wiring schematic

Required to Specify
- Product number

Options
- **Four-circuit 2+2 wiring configuration** ▶page C336
  No cost
  Specify by adding suffix **Y** to the product number.
- **Three-circuit, separate neutrals wiring configuration** ▶page C337
  No cost
  Specify by adding suffix **Z** to the product number.



VCFFBPD

$1109

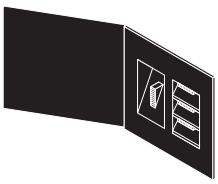
VersaCable Power and Data Flush Wall Box

▶Master Class, page C334

Standard Includes
- Power and data flush wall box
- 3+1 wiring schematic

Required to Specify
- Product number

Options
- **Four-circuit 2+2 wiring configuration** ▶page C336
  No cost
  Specify by adding suffix **Y** to the product number.
- **Three-circuit, separate neutrals wiring configuration** ▶page C337
  No cost
  Specify by adding suffix **Z** to the product number.



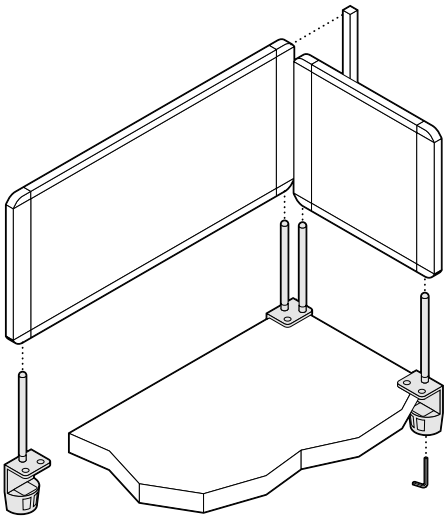
VCWBPD

$882

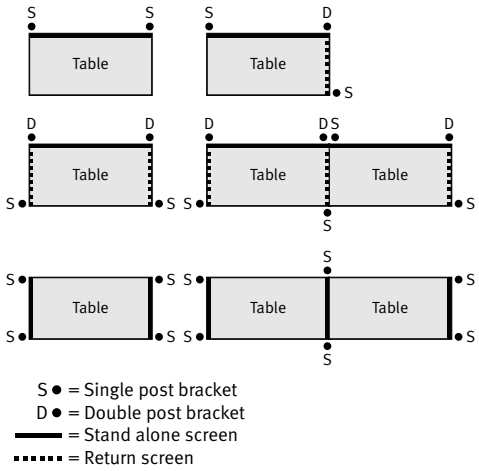
Frontier screens attach to table tops to increase visual and acoustical privacy. Screens are tackable and can be removed and stored when not needed. Both surfaces of screen are fabric with an aluminum frame. COM fabrics can also be specified.

Screen widths are available to match the dimensions of most Vecta tables.

Screen heights are 11"H and 16"H. Combining perpendicular panels of different heights is practical.



Post brackets attach to table top and allow screens to slide on to posts. Stand-alone screen packages include two single-post brackets and can be used by themselves on either the back or ends of tables. Return screen packages include one double-post bracket that can support both a stand-alone screen and a perpendicular return screen that are joined. A vinyl septum is included with the bracket to fill the gap between the two screens and to ensure alignment.



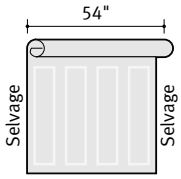
Stand-alone and return screen packages can be combined to create various levels of privacy with individual or ganged tables.

Standard fabrics include Designtex panel fabrics Brunswick, Senecal, About Face, and Manhattan. For swatches, contact Designtex at 1.800.221.1540. COM fabrics are possible but require prior approval.
▶See panel fabric list in *Surface Materials,* page C34

Yardage requirements*

20"W	0.6 yards
24"W	0.7
28"W	0.8
30"W	0.9
36"W	1.1
48"W	1.5
60"W	1.9
72"W	2.2
84"W	2.6

*Yields two 11"H screens.



Fabric to cover screens is cut from the bolt with the screen's height dimension perpendicular to the warp direction of the fabric. In other words, the screen's width is parallel to the bolt's selvage. Typically, a 54"W bolt will accommodate two 11"H screens or one and a half 16"H screens.

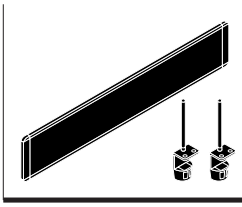
FRONTIER

▶Master Class, page C347

SIN 711.11

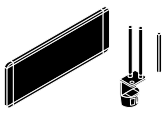
Standard Includes
- Height: 11"H and 16"H
- Single-post and/or double-post brackets with clamps to attach to table top: die-cast aluminum with powder coat color
  Tip: Not for use on 2"-thick table tops.
- Tackable 0.75"-thick screen: fabric both sides
- Vinyl septum included with return screens to align perpendicular screens: black vinyl
- Shipped K.D.

Required to Specify
- Product number
  Tip: Ballet tables require special brackets. To specify screens for use with Ballet tables, add the suffix X to the product number.
- Powder coat color number and name for post brackets and screen frame
- Fabric number and name for screen
  ▶*Surface Materials,* page L26



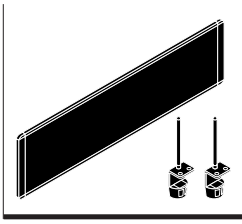
11"H Stand-Alone Screens

20"	**FR2011B**	$291
24"	**FR2411B**	$301
28"	**FR2811B**	$306
30"	**FR3011B**	$311
36"	**FR3611B**	$321
48"	**FR4811B**	$342
60"	**FR6011B**	$367
72"	**FR7211B**	$388
84"	**FR8411B**	$408



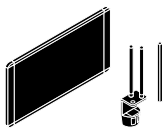
11"H Return Screens

20"	**FR2011S**	$240
24"	**FR2411S**	$250
28"	**FR2811S**	$255
30"	**FR3011S**	$260
36"	**FR3611S**	$270



16"H Stand-Alone Screens

20"	**FR2016B**	$301
24"	**FR2416B**	$306
28"	**FR2816B**	$316
30"	**FR3016B**	$321
36"	**FR3616B**	$326
48"	**FR4816B**	$352
60"	**FR6016B**	$377
72"	**FR7216B**	$403
84"	**FR8416B**	$428



16"H Return Screens

20"	**FR2016S**	$250
24"	**FR2416S**	$255
28"	**FR2816S**	$265
30"	**FR3016S**	$270
36"	**FR3616S**	$281

Update
Effective August 18, 2004
For All Vecta 1.25" Flat Vinyl Edge Tables

1.25" Flat Vinyl Edge
• Available on wood veneer tops only
• Black
Tip: Square and rectangle shapes with veneer have transitional corners of black molded plastic.

1.25" Flat PVC Edge
• Available on laminate tops only
• Black
**Note: Selection of 1.25" flat vinyl edge on laminate top will be changed to 1.25" flat PVC edge at the factory.*

Vecta Grip Tables

Statement of Line D2

Product Details D4

Grip Product Information D4

Specifying Grip Tables

Grip Pedestal Base Tables
Square Tops D9

Grip Leg Base Tables
Square Tops D10
Rectangle Tops D11
Bullet Tops D15
Racetrack Tops D16
Connecting Tops D17

Grip Bases Only D18

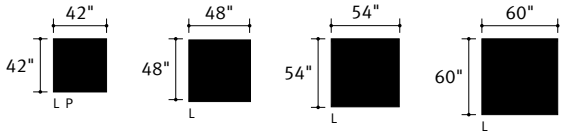
GRIP

SIN 711.9B.2

D E S I G N : L A U R A N O A K E S

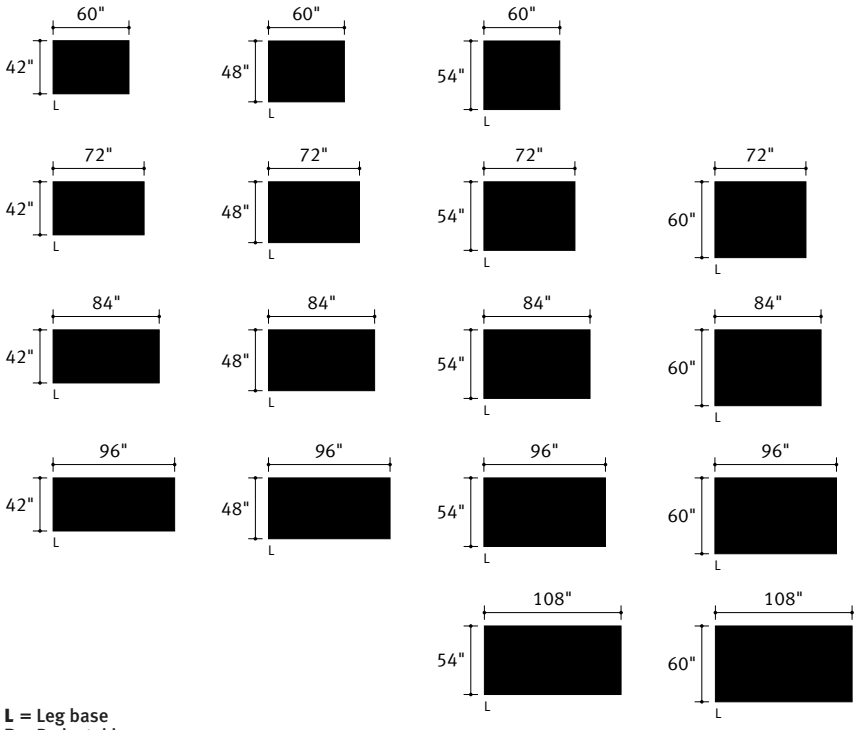
Square

▶Pages D9-D10



Rectangular

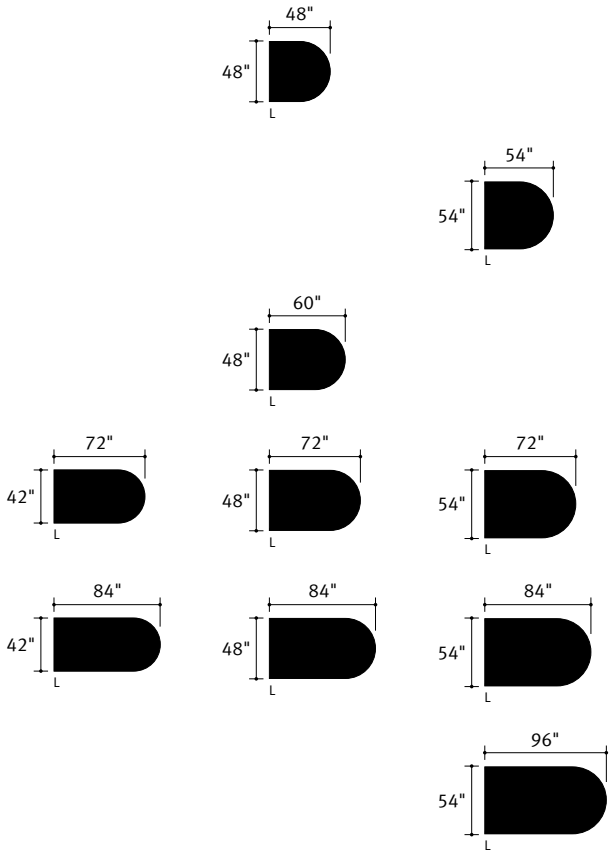
▶Pages D11-D14



L = Leg base
P = Pedestal base

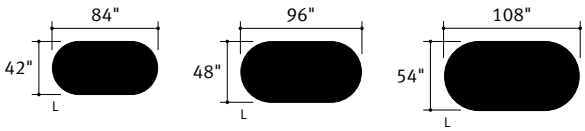
Bullet

▶Page D15



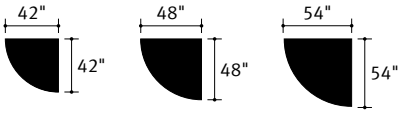
Racetrack

▶Page d16



Connecting Tops

▶Page d17



L = Leg base

GRIP

SIN 711.9B.2

DESIGN: LAURA NOAKES

Product Details

Vecta Grip table combines the permanence of a formal conference table with the flexibility and versatility of a configurable table. Grip tables may be specified as single, stand-alone tables, or as sectional tables which can be linked or unlinked to create a table of virtually any length.

The key to the flexibility of the Grip table is the exclusive method of linking, utilizing a pivoting leg connected to a steel top plate. By unscrewing simple thumbscrews, the leg can be rotated and used to join table sections together. Excess legs can be removed and stored to maximize leg room.

The Grip edge detail was designed to invite the user to grasp it to pull up to the table and to comfortably support the arm when writing or leaning forward in conversation.

Grip Product Information

Wood Veneers

Veneer table tops use Architectural Grade A hardwood veneer, plain sliced, book matched and balanced. Tops are backed with a comparable sound grade hardwood veneer for balance.

Veneer tops and solid wood edges are stained, and then finished with at least two coats of catalyzed conversion varnish, and oven-cured. This standard finish has excellent stain and abrasion resistance.

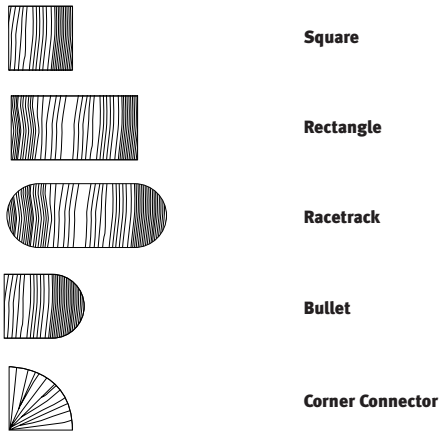
Photographic representations of Vecta standard veneers are included on a palette card with this price list for reference.

Wood Veneer Finishes

Natural Maple	T111
Natural Beech	T511
Oak on Beech	T512
Ochre on Beech	T513
Pear on Beech	T514
Light Cherry on Beech	T515
Walnut	T611
Black on Walnut	T612
Dark Cherry	T712
Eggplant on Cherry	T713

Veneer Grain Direction

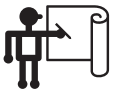
On Grip tables, the grain runs across width, regardless of length of table.



Specifying Veneer Table Tops

Side-Matched Veneer

Describes veneer that is matched from side-to-side of the graining regardless of which direction the grain runs on a particular table. On Grip tables, the grain always runs across the width of the table top. For example, on a 72" x 48" rectangular Grip table, the graining runs parallel to the 48" side. To ensure continuous grain pattern on tables that are to be linked, specify “side-matched” veneer on your order.



Please provide a sketch that shows how the tables are to be linked.

Stain-to-Match

Vecta will stain to match Steelcase colors or customer-supplied sample at no additional charge. Stain-to-Match will match the color only; matching of graining cannot be guaranteed. See Stain AND Finish-To-Match.

Specify Steelcase color name and number or customer should supply a reasonable-sized sample of the stain to be matched with the order. Vecta will then produce and send to the customer a matching sample for approval. The order will not be scheduled into production until written approval is received by Vecta.

Stain AND Finish-To-Match

In most cases, Vecta can both stain and finish a top to match a customer supplied sample. To determine feasibility and pricing, customer should supply a reasonable-sized sample of the stain/finish to be matched prior to placing the order.

Vecta will then produce and send to the customer a matching sample for approval. The order will not be scheduled into production until written approval is received by Vecta.

The Grip Wood Edge

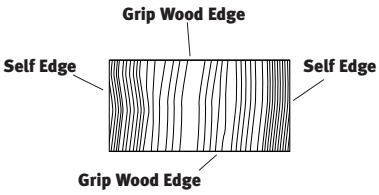
On square and rectangular grip tables, the grip wood edge is used along the length of the table, and a flat, self edge is used along the width of the table. This flat edge allows tables to be linked together to create a larger table.

On bullet-shaped tables, the grip wood edge is used along the sides and the radiused end, and the flat self edge is used along the straight end.

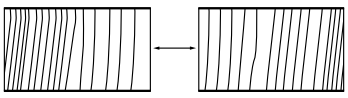
On 90° connecting tops, the grip wood edge is used along the radiused outside of the top, and the flat self edge is used along the two straight sides of the top.

If a rectangular or square table is never going to be linked to another table, the grip wood edge can be specified on all four sides of the top.

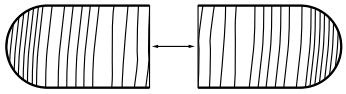
Racetrack tables have the grip wood edge around the entire top.



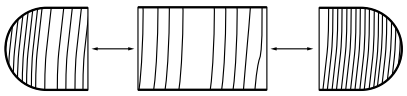
Two GR2484 72" x 48" rectangular tables. Grip edge two sides. Side-Matched veneer.



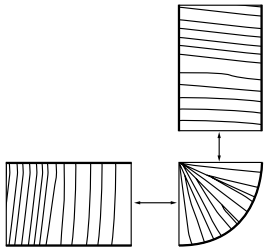
Two GR4484 72" x 48" bullet-shaped tables. Grip edge along sides and radiused end, self edge along straight end. Side-Matched veneer.



Two GR4481 48" x 48" bullet shaped tables. Grip edge along sides and radiused end, self edge along straight end. Side-Matched veneer. One GR2483 60" x 48" rectangular table. Grip edge two sides. Side-Matched veneer.



Two GR4483 60" x 48" rectangular tables and one GR948 48" connecting top. Grip edge on two sides of rectangular tables and on radiused outside of connecting top. Self edge along straight end. Side-Matched veneer on rectangular tables and wedge cut veneers on connecting top.



GRIP

SIN 711.9B.2

DESIGN: LAURA NOAKES

Plastic Laminates

Standard laminate tops are a balanced panel construction of laminate, core and backer, PVA bonded in a cold press.

Grade One Laminates

- Vecta standard laminates
- Steelcase laminates
- Any standard grade Wilsonart laminate in solid color, wood grain, or pattern

Steelcase and Wilsonart laminates may have extended leadtimes. Contact customer service for availability.

Grade Two Laminates

Any standard grade, solid color, wood grain, or patterned laminate from:

- Nevamar (includes Matrix)
- Formica
- Pionite

Grade Two laminates may have extended leadtimes. Contact customer service for availability.

Photographic representations of Vecta standard laminates are included on a palette card with this price list for reference. Swatch cards and actual samples of Vecta standard laminates are available from Vecta representatives or customer service, 972-641-2860

Note: Laminate manufacturers change their offerings frequently. Check availability before ordering.

Note: Because compatibility cannot be guaranteed, wood grain laminates are not available with wood edges.

Note: Laminate wood grain patterns always run lengthwise on table tops, and cannot be end or side matched.

Vecta Laminates

Milkdrop	T301
Gauze	T302
Mothwing	T305
Midnight	T313
Sleepwalk*	T323
Maple	T328
Oak	T329
Light Cherry	T331
White Nebula	T336
Poppyseed	T338
Pepper	T340
Cayenne	T341
Charcoal	T348
Flax	T350
Golden Allusion	T351
Mineral	T352
Fresh Cherry	T353
Black Ashwood	T355
Lodestone	T356

**Self edging is not available on tops in laminate color Sleepwalk.*

Base Finishes

Polished Aluminum

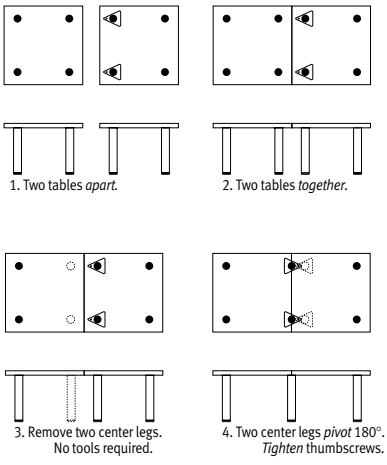
Polished Aluminum 0050

Powder Coat Colors

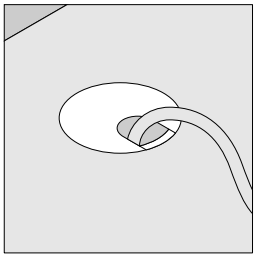
Matte Black	0014
Capitol	0120
Concrete	0123
Highway	0124
Runway	0127
Festival	0133
Storm	0152
Steel	0153
Gunmetal	0154
Tux	0155
Grey Onyx	0158
Titan	0159
Khaki	0160
Sodium	0161
Capitol Wrinkle	0220
Concrete Wrinkle	0223
Highway Wrinkle	0224
Runway Wrinkle	0227
Khaki Wrinkle	0260
Sodium Wrinkle	0261
Runway Metallic	0327
Champagne	0359
Black	1014

The Grip Linking Concept

Each Grip table leg is attached to a steel plate under the table top with three thumbscrews. By removing two of the three thumbscrews, the leg can be rotated 180°. This leg can now be used to support an additional table top, with thumbscrews holding the leg to the steel plateson both tables.



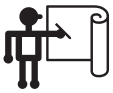
Grommets



Grommets are factory-installed, 2”-diameter openings with snap-out covers that allow power cords and voice/data cables to pass through the worksurface. Grommets are black plastic.

Product Number	List Price for Grommet
793215	$55

Please send a drawing to your customer service representative to show the locations you want and confirm practicality.



GRIP

SIN 711.9B.2

DESIGN: LAURA NOAKES

Top Dimensions

Top dimensions shown on individual product pages include edge binding.

CAUTION: Care should be exercised that large tops can be delivered into the building through elevators, halls, doorways, windows, etc. When in doubt, contact customer service regarding size, number of sections and upcharge for additional sections.

Care and Maintenance

Laminates should be cleaned with soap and water. For stubborn stains, use a non-abrasive household cleanser.
Veneers should be cleaned regularly with mild soapy water and dried with a soft cloth. To polish, use silicone-free household polishers.
Use sparingly.
DO NOT USE AMMONIA BASED CLEANSERS.
Powder coat finishes on table bases should be cleaned with liquid detergent and water. Remove stubborn stains with liquid cleanser such as Formula 409.
Polished Aluminum finishes on table bases should be cleaned with commercial powder, liquid or paste metal cleanser and polish. Follow the manufacturer's directions.

Pedestal Base and Leg Base

GRIP

SIN 711.9B.2

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: flat vinyl (black) or solid wood Grip edge
- 32" pedestal base, if selected: 4"-diameter steel column with cast top spider and cast aluminum feet: powder coat color
- Leg base, if selected: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
  – Solid wood Grip edge on all sides
  – Vinyl flat edge on all sides: black only
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*See Grip Color Palette*

Options
- **Polished Aluminum pedestal base**
  Polished Aluminum feet with black powder coat column
  No cost
  Specify *"with Polished Aluminum pedestal base."*
- **Stain-to-match** ▶page D4
- **Grommets** ▶page D7

Square

42" diameter
Pedestal base

GR142P

Grip Solid Wood Edge on All Sides	
Grade 1 Laminate	$1481
Grade 2 Laminate	$1519
Wood Veneer	$1984

Flat Vinyl Edge on All Sides	
Grade 1 Laminate	$ 919
Grade 2 Laminate	$ 957
Wood Veneer	$1422

GRIP

SIN 711.9B.2

Leg Base

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), self-edge wood veneer, or solid wood Grip edge
- Leg base: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Column-leg attachment plates: black steel
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
  – Solid wood Grip edge on two sides and self-edge laminate or wood veneer to match top on two sides
  – Solid wood Grip edge on all sides
  – Vinyl flat edge on all sides: black only
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*See Grip Color Palette*

Options
- **Shared legs**
  Eliminate one pair of legs when permanently attaching two Grip tables together. Column leg attachment plates attach to both tables.
  –$414
  Specify *"deduct one pair of legs."*
- **Side-matched veneer*** ▶page D4
  Tip: There is no upcharge for side-matched veneer on Grip tables, but you must send us a drawing.
- **Stain-to-match** ▶page D4
- **Grommets** ▶page D7

* Send us a drawing

	42" x 42" **GR142**	48" x 48" **GR148**	54" x 54" **GR154**	60" x 60" **GR160**
Grip Solid Wood Edge on Two Sides and Self-Edge on Two Sides				
Grade 1 Laminate	$1669	$1760	$1863	$1906
Grade 2 Laminate	$1707	$1809	$1925	$1983
Wood Veneer	$2278	$2389	$2773	$2912
Grip Solid Wood Edge on All Sides				
Grade 1 Laminate	$1949	$2081	$2223	$2306
Grade 2 Laminate	$1987	$2130	$2285	$2383
Wood Veneer	$2558	$2710	$3133	$3312
Flat Vinyl Edge on All Sides				
Grade 1 Laminate	$1387	$1439	$1502	$1506
Grade 2 Laminate	$1425	$1488	$1564	$1583
Wood Veneer	$1996	$2068	$2412	$2512

42"W Top with Leg Base

GRIP

SIN 711.9B.2

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
  Tip: Grain direction runs parallel to width, regardless of table length.
- Edge: self-edge laminate, flat vinyl (black), self-edge wood veneer, or solid wood Grip edge
- Leg base: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Column-leg attachment plates: black steel
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
  – Solid wood Grip edge along the length and self-edge laminate or wood veneer to match top along the width
  – Solid wood Grip edge on all sides
  – Vinyl flat edge on all sides: black only
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*See Grip Color Palette*

Options
- **Shared legs**
  Eliminate one pair of legs when permanently attaching two Grip tables together. Column leg attachment plates attach to both tables.
  –$414
  Specify *"deduct one pair of legs."*
- **Side-matched veneer*** ▶page D4
  Tip: There is no upcharge for side-matched veneer on Grip tables, but you must send us a drawing.
- **Stain-to-match** ▶page D4
- **Grommets*** ▶page D7

* Send us a drawing

	60"L x 42"W	72"L x 42"W	84"L x 42"W	96"L x 42"W
	GR2423	**GR2424**	**GR2425**	**GR2426**
Grip Solid Wood Edge Along the Length and Self-Edge Along the Width				
Grade 1 Laminate	$1898	$2038	$2021	$2635
Grade 2 Laminate	$1952	$2102	$2096	$2721
Wood Veneer	$2924	$3068	$3159	$3784
Grip Solid Wood Edge on All Sides				
Grade 1 Laminate	$2237	$2500	$2441	$3095
Grade 2 Laminate	$2291	$2564	$2516	$3181
Wood Veneer	$3263	$3530	$3579	$4244
Flat Vinyl Edge on All Sides				
Grade 1 Laminate	$1558	$1575	$1601	$2174
Grade 2 Laminate	$1612	$1639	$1676	$2260
Wood Veneer	$2584	$2605	$2739	$3323

GRIP

SIN 711.9B.2

48"W Top with Leg Base

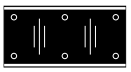
Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
  Tip: Grain direction runs parallel to width, regardless of table length.
- Edge: self-edge laminate, flat vinyl (black), self-edge wood veneer, or solid wood Grip edge
- Leg base: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Column-leg attachment plates: black steel
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
  – Solid wood Grip edge along the length and self-edge laminate or wood veneer to match top along the width
  – Solid wood Grip edge on all sides
  – Vinyl flat edge on all sides: black only
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*See Grip Color Palette*

Options

- **Shared legs**
  Eliminate one pair of legs when permanently attaching two Grip tables together. Column leg attachment plates attach to both tables.
  –$414
  Specify *"deduct one pair of legs."*
- **Side-matched veneer*** ▶page D4
  Tip: There is no upcharge for side-matched veneer on Grip tables, but you must send us a drawing.
- **Stain-to-match** ▶page D4
- **Grommets*** ▶page D7

* Send us a drawing

	60"L x 48"W **GR2483**	72"L x 48"W **GR2484**	84"L x 48"W **GR2485**	 96"L x 48"W **GR2486**
Grip Solid Wood Edge Along the Length and Self-Edge Along the Width				
Grade 1 Laminate	$1959	$2026	$2092	$2662
Grade 2 Laminate	$2020	$2099	$2178	$2760
Wood Veneer	$3046	$3116	$3185	$3840
Grip Solid Wood Edge on All Sides				
Grade 1 Laminate	$2319	$2426	$2531	$3144
Grade 2 Laminate	$2380	$2499	$2617	$3242
Wood Veneer	$3406	$3516	$3624	$4322
Flat Vinyl Edge on All Sides				
Grade 1 Laminate	$1598	$1625	$1651	$2181
Grade 2 Laminate	$1659	$1698	$1737	$2279
Wood Veneer	$2685	$2715	$2744	$3359

54"W Top with Leg Base

GRIP

SIN 711.9B.2

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
  Tip: Grain direction runs parallel to width, regardless of table length.
- Edge: self-edge laminate, flat vinyl (black), self-edge wood veneer, or solid wood Grip edge
- Leg base: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Column-leg attachment plates: black steel
- Leveling glides: non-marring, black plastic
- Shipped K.D.

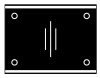
Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
  – Solid wood Grip edge along the length and self-edge laminate or wood veneer to match top along the width
  – Solid wood Grip edge on all sides
  – Vinyl flat edge on all sides: black only
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*See Grip Color Palette*

Options

- **Shared legs**
  Eliminate one pair of legs when permanently attaching two Grip tables together. Column leg attachment plates attach to both tables.
  –$414
  Specify *"deduct one pair of legs."*
- **Side-matched veneer*** ▶page D4
  Tip: There is no upcharge for side-matched veneer on Grip tables, but you must send us a drawing.
- **Stain-to-match** ▶page D4
- **Grommets*** ▶page D7

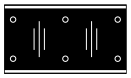
* Send us a drawing

60"L x 54"W
GR2543

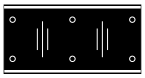


72"L x 54"W
GR2544

84"L x 54"W
GR2545



96"L x 54"W
GR2546



108"L x 54"W
GR2547

Grip Solid Wood Edge Along the Length and Self-Edge Along the Width					
Grade 1 Laminate	$2058	$2126	$2195	$2791	$2946
Grade 2 Laminate	$2127	$2209	$2292	$2901	$3070
Wood Veneer	$3204	$3277	$3349	$4035	$4258
Grip Solid Wood Edge on All Sides					
Grade 1 Laminate	$2439	$2547	$2656	$3292	$3486
Grade 2 Laminate	$2508	$2630	$2753	$3402	$3610
Wood Veneer	$3585	$3698	$3810	$4536	$4798
Flat Vinyl Edge on All Sides					
Grade 1 Laminate	$1678	$1705	$1733	$2290	$2405
Grade 2 Laminate	$1747	$1788	$1830	$2400	$2529
Wood Veneer	$2824	$2856	$2887	$3534	$3717

GRIP

SIN 711.9B.2

60"W Top with Leg Base

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
  Tip: Grain direction runs parallel to width, regardless of table length.
- Edge: self-edge laminate, flat vinyl (black), self-edge wood veneer, or solid wood Grip edge
- Leg base: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Column-leg attachment plates: black steel
- Leveling glides: non-marring, black plastic
- Shipped K.D.

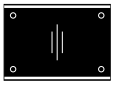
Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
  – Solid wood Grip edge along the length and self-edge laminate or wood veneer to match top along the width
  – Solid wood Grip edge on all sides
  – Vinyl flat edge on all sides: black only
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*See Grip Color Palette*

Options
- **Shared legs**
  Eliminate one pair of legs when permanently attaching two Grip tables together. Column leg attachment plates attach to both tables.
  –$414
  Specify *"deduct one pair of legs."*
- **Side-matched veneer*** ▶page D4
  Tip: There is no upcharge for side-matched veneer on Grip tables, but you must send us a drawing.
- **Stain-to-match** ▶page D4
- **Grommets*** ▶page D7

* Send us a drawing

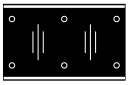
72"L x 60"W

GR2604



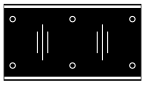
84"L x 60"W

GR2605



96"L x 60"W

GR2606



108"L x 60"W

GR2607

Grip Solid Wood Edge Along the Length and Self-Edge Along the Width				
Grade 1 Laminate	$2178	$2677	$3347	$3523
Grade 2 Laminate	$2270	$2784	$3469	$3661
Wood Veneer	$3992	$5770	$6498	$7483
Grip Solid Wood Edge on All Sides				
Grade 1 Laminate	$2618	$3158	$3867	$4073
Grade 2 Laminate	$2710	$3265	$3989	$4211
Wood Veneer	$4432	$6251	$7018	$8033
Flat Vinyl Edge on All Sides				
Grade 1 Laminate	$1737	$2196	$2826	$2973
Grade 2 Laminate	$1829	$2303	$2948	$3111
Wood Veneer	$3551	$5289	$5977	$6933

Leg Base

GRIP

SIN 711.9B.2

Standard Includes
- Height: 29.5"H
- Top: 1.25" particle board core with laminate or straight-grain wood veneer surface
  Tip: Grain direction runs parallel to width, regardless of table length.
- Edge: self-edge laminate, flat vinyl (black), self-edge wood veneer, or solid wood Grip edge
- Leg base: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Column-leg attachment plates: black steel
- Reinforcing top support
- Leveling glides: non-marring, black plastic
- Shipped K.D.

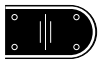
Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top
- Edge selection:
  – Solid wood Grip edge on three sides and self-edge laminate or wood veneer to match top on flat side
  – Vinyl flat edge on all sides: black only
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*See Grip Color Palette*

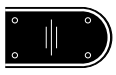
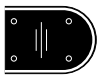
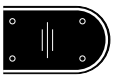
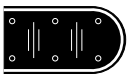
Options

- **Shared legs**
  Eliminate one pair of legs when permanently attaching two Grip tables together. Column leg attachment plates attach to both tables.
  –$414
  Specify *"deduct one pair of legs."*
- **Side-matched veneer*** ▶page D4
  Tip: There is no upcharge for side-matched veneer on Grip tables, but you must send us a drawing.
- **Stain-to-match** ▶page D4
- **Grommets*** ▶page D7

* Send us a drawing

Vecta Grip Tables

	 72"L x 42"W **GR4424**	84"L x 42"W **GR4425**	48"L x 48"W **GR4481**	60"L x 48"W **GR4483**	72"L x 48"W **GR4484**
Grip Solid Wood Edge on Three Sides and Self-Edge on Flat Side					
Grade 1 Laminate	$2074	$2463	$1716	$1927	$2103
Grade 2 Laminate	$2138	$2538	$1765	$1988	$2176
Wood Veneer	$3756	$4272	$2494	$3213	$3786
Flat Vinyl Edge on All Sides					
Grade 1 Laminate	$1594	$1902	$1396	$1526	$1622
Grade 2 Laminate	$1658	$1977	$1445	$1587	$1695
Wood Veneer	$3276	$3711	$2174	$2812	$3305

	 84"L x 48"W **GR4485**	54"L x 54"W **GR4542**	 72"L x 54"W **GR4544**	 84"L x 54"W **GR4545**	 96"L x 54"W **GR4546**
Grip Solid Wood Edge on Three Sides and Self-Edge on Flat Side					
Grade 1 Laminate	$2512	$1996	$2203	$2731	$3259
Grade 2 Laminate	$2598	$2058	$2286	$2828	$3369
Wood Veneer	$4327	$3317	$4195	$4642	$5896
Flat Vinyl Edge on All Sides					
Grade 1 Laminate	$1951	$1636	$1723	$2169	$2617
Grade 2 Laminate	$2037	$1698	$1806	$2266	$2727
Wood Veneer	$3766	$2957	$3715	$4080	$5254

GRIP

SIN 711.9B.2

Leg Base

Standard Includes
- Height: 29"H
- Top: 1.25" particle board core with laminate or straight-grain or wood veneer surface
  Tip: Grain direction runs parallel to width, regardless of table length.
- Edge: flat vinyl (black) or solid wood Grip edge
- Leg base: 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- Column-leg attachment plates: black steel
- Reinforcing top support
- Leveling glides: non-marring, black plastic
- Shipped K.D.

Required to Specify
- Product number
- Powder coat color number and name for base
- Laminate or wood color number and name for top

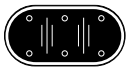
- Edge selection:
  – Solid wood Grip edge on all sides
  – Vinyl flat edge on all sides: black only
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*See Grip Color Palette*

Options
- **Stain-to-match** ▶page D4
- **Grommets*** ▶page D7

* Send us a drawing

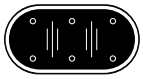
84"L x 42"W

GR3425



96"L x 48"W

GR3486



108"L x 54"W

GR3547

Grip Solid Wood Edge on All Sides			
Grade 1 Laminate	$2532	$3225	$3826
Grade 2 Laminate	$2607	$3323	$3950
Wood Veneer	$3828	$4769	$6454

Flat Vinyl Edge on All Sides			
Grade 1 Laminate	$1608	$2263	$2743
Grade 2 Laminate	$1683	$2361	$2867
Wood Veneer	$2904	$3807	$5371

GRIP

SIN 711.9B.2

Standard Includes
- Top: 1.25" particle board core with laminate or wedge-cut wood veneer surface
- Edge: self-edge laminate, flat vinyl (black), self-edge wood veneer, or solid wood Grip edge
- Column leg attachment plates: black steel
  Tip: Connecting tops are not intended to be used by themselves.
- Shipped set up

Required to Specify
- Product number
- Laminate or wood color number and name for top.
- Edge selection:
  – Solid wood Grip edge on outside edge and self-edge laminate or wood veneer to match top on two short sides
  – Vinyl flat edge on all sides: black only
- Wood color number and name for wood edge, if selected
  Exception: Wood edge will match the surface of a wood veneer top, so no color specification is needed.
  Tip: If you specify a wood edge on a top with wood grain laminate, the edge and the top may not match.
- Options: if selected (see list)
  ▶*See Grip Color Palette*

Options
- **Side-matched veneer*** ▶page D4
  Tip: There is no upcharge for side-matched veneer on Grip tables, but you must send us a drawing.
- **Stain-to-match** ▶page D4

* Send us a drawing

Vecta Grip Tables

	90° 42" x 42" **GR942**	90° 48" x 48" **GR948**	90° 54" x 54" **GR954**
Grip Solid Wood Edge on Outside Edge and Self-Edge on Two Short Sides			
Grade 1 Laminate	$1043	$1175	$1385
Grade 2 Laminate	$1081	$1224	$1447
Wedge-Cut Veneer	$1874	$2158	$2679
Flat Vinyl Edge on All Sides			
Grade 1 Laminate	$ 482	$ 534	$ 664
Grade 2 Laminate	$ 520	$ 583	$ 726
Wedge-Cut Veneer	$1313	$1517	$1958

GRIP

SIN 711.9B.2

Column Leg For Use on Grip Tables

Standard Includes
- Height: 27.75"H
- 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color

Required to Specify
- Product number
- Powder coat color number and name for column leg
  ▶*See Grip Color Palette*

GR016SV

$207

Column Leg with Top Plate For Use on Tables Other Than Grip

Standard Includes
- Height: 27.75"H
- 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- 8"-square steel plate with threaded holes for attaching to table top and receiving column leg: black powder coat color

Required to Specify
- Product number
- Powder coat color number and name for column leg
  ▶*See Grip Color Palette*

GR016TP

$207

Column Leg with Wire Management For Use on Grip Tables

Standard Includes
- Height: 27.75"H
- 4"-diameter steel column leg with steel pivoting plate and three quick-release thumbscrews: powder coat color
- 2"-diameter access hole at top and bottom of leg, steel pivoting plate, and three quick-release thumbscrews: black powder coat color

Required to Specify
- Product number
- Powder coat color number and name for column leg
  ▶*See Grip Color Palette*

GR016WM

$257

Pedestal Base

Standard Includes
- Height: 27.75"H
- 4"-diameter steel column with cast top spider and cast aluminum feet: powder coat color

Required to Specify
- Product number
- Powder coat color number and name for pedestal base
- Options, if selected (see list)

▶*See Grip Color Palette*

Options
- **Polished Aluminum pedestal base**
  Polished Aluminum feet with black powder coat column
  No cost
  Specify *"with Polished Aluminum pedestal base."*

GR021PLV

$360

Vecta Grip Tables

GRIP

SIN 711.9B.2

DESIGN: LAURA NOAKES

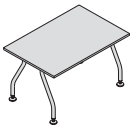
Werndl

827-04 1

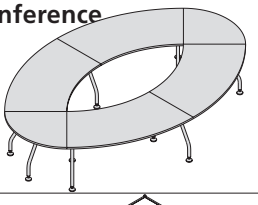
July 9, 2001, updated 12/02

Werndl is different E2
Vecta Warranty E3
How to specify ... E4
How to use this guide E12
Additional resources E14

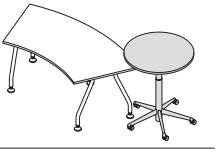
Emerge E15



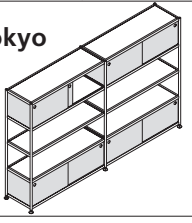
Conference



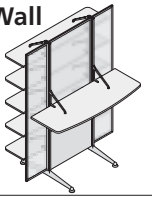
TouchDown E89



Tokyo E115



FreeWall



Communicator E135

Pedestal

Moby E167

Keying options E199
Matrix: surface materials E200

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Werndl

Werndl is different

Here's how.

the difference U.S. : Europe

Lead times cannot be compressed

Werndl components
are manufactured in Germany and must catch a boat for the trip to the U.S.
We do all we can to expedite shipping but it still takes time.
You will receive a confirmation after your order is entered. It will confirm shipping details and the schedule.

Surface materials/colors are different

Werndl components
have their own palette of fresh and practical colors.
Special color matching and Customer's Own Material options are not available.

Dimensions are different

Werndl components
are designed for European workplaces, so their dimensions match standard European modules.
To make planning easier for you, here in this price list, sizes are presented in inches. But don't be surprised if some of them are different from the standard U.S. dimensions you are accustomed to.

Subsequent delivery

Additional accessories
can be ordered after the product has been installed.

Order changes

Change order guidelines for Werndl products are significantly different from domestic products

- the order change window is limited to 3 business days after receipt of the dealer purchase order
- all changes to purchase orders must be written and approved.
- all orders are considered final and can not be changed or cancelled after the order change window closes

Master key

Pedestal and Moby by Werndl can be opened with a 'Master key'.
Order Y082SGS7SR
and specify Master key

werndl

Vecta Warranty

Products manufactured by VECTA are warranted to be free of defects in design, material and workmanship under normal use and care for ten (10) years of single-shift service, from the date of delivery, with the exceptions noted below.

VECTA's obligation is limited to the repair or replacement to the original purchaser of such furniture at the option of VECTA, during the following warranty periods.

1. All products and components not listed below: ten (10) years
2. Functional mechanisms: five (5) years
3. High wear parts such as casters, fabrics and other covering materials; metal framed stacking chairs and wood veneers: three (3) years
4. Assisa family of seating products: three (3) years

Exceptions: VECTA does not warrant matching of color, grain or texture of wood or leather because of natural color variations which cannot be controlled. Damage in transit or occasioned by accident, negligence, abuse or alteration is not included in this warranty.
VECTA does not warrant the appearance, behavior or durability of 'customer's own material' or 'customer's own leather' applied to VECTA products. Upholstery materials are not warranted against fading or irregularity in register.

NO OTHER WARRANTY INCLUDING ANY WARRANTY OF MERCHANTABILITY OF FITNESS FOR ANY PARTICULAR PURPOSE IS MADE BY VECTA EITHER EXPRESSED OR IMPLIED.
VECTA SHALL NOT BE LIABLE FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES ARISING FROM ANY PRODUCT DEFECT.

VECTA warranty applies only to VECTA products. Warranty does not apply to attachments to VECTA products. Any warranty expressed or implied is invalid when VECTA components are used in conjunction with any components not manufactured or sold by VECTA. Products not installed or used in accordance with VECTA installation and/or application guidelines are not included in this warranty.

Warranty

werndl

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Werndl Emerge desk
SIN 711-2

Desks are available in a wide variety of shapes and sizes; most are designed to be used freestanding

Connection and meeting tops must be connected to adjacent desks

Type 10 or 32 desks can be used with 'Counter Complete' to create unique reception workstations

standard includes
.top connected to desk frame, laminate, wood veneer, glass
.frame supports desk top
.legs screw to metal frame
.adjustment screw height adjustment glide 26.77…29.92", plastic black
.cable brackets manages cables horizontally below the desktop, plastic black

required to specify
.style number
.surface material for top
.paint for frame
.paint for legs
.options if selected
TIP: prices are associated with materials selected; refer to price group letter and price group page to determine price

optional
.sliding desk top mechanism access to cable management
NOTE: not available on type 12/13/32, glass tops, connection, meeting or SpaceStation
.linkage –1 leg left or right: allows leg to be dropped when connecting adjacent desks, freeing kneespace
–2 legs left or right: allows 2 legs to be dropped when connecting adjacent desks, freeing kneespace
.chromed leg polished or matte chrome, not available when telescopic option ordered
.caster lockable
.cut-outs left, right or left and right, for mounting top organization frame
.telescopic adjustment 24.41…32.28"
.adjustment screw

plastic	clear translucent
aluminum	natural anodized
	anodized
	polished chrome anodized

.E-box *attaches to desk frame holds power strips and manages cables*

plastic	clear translucent
	black translucent
	blue translucent
	green translucent
	yellow translucent

related products
.top organization allows mounting of 'Details' accessories
.counter top attached to top organization
.screening attachment to top organization
.modesty panel attaches to desk frame
.cable duct metal cable management, metallic aluminum
.accessories see page 84 for additional products

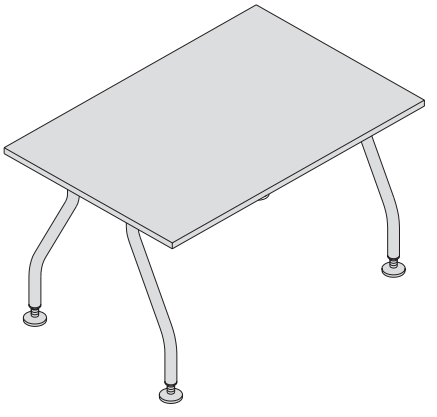
Counter Complete
SIN 711-2

standard includes
.counter top connected to columns, glass or painted steel
.columns support counter top and attach to desk frame
.adjustment screw height adjustment glide ± 0.2" plastic black
.top organization rail one rung painted aluminum, allows mounting of details worktools inside workstation (41.34H only)
.panel glass or laminate
.connection hardware to connect to desk frame

required to specify
.style number
.glass or paint for countertop
.paint for column
.paint for top organization
.surface material for panel

related products
.briefcase rail must be ordered separately, painted

NOTE
refer to specification pages for specific material and option application



Emerge

Conference
SIN 711-11

Tables are available in a wide variety of shapes and sizes

They are designed to be used freestanding or linked to create larger tables or configurations

standard includes
.top connected to desk frame, laminate, wood veneer, glass
.frame supports desk top
.legs screw to metal frame
.adjustment screw height adjustment glide 26.77…29.92", plastic black
.connector for connection tops

required to specify
.style number
.surface material for top
.paint for frame
.paint for legs
.options if selected
Tip: prices are associated with materials selected; refer to price group letter and price group page to determine price

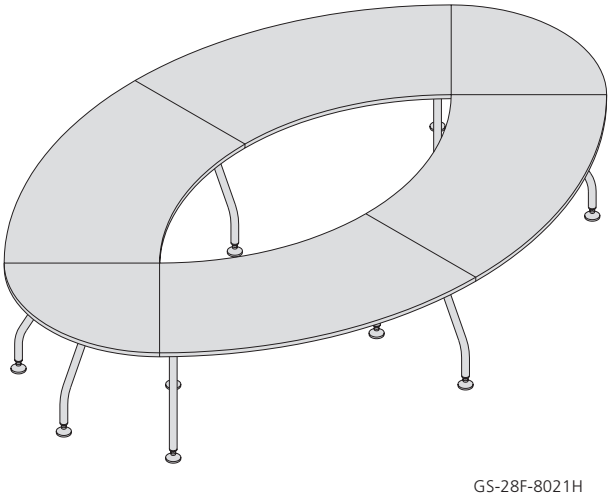
optional
.shared leg adapter drops 2 legs to reduce number of legs when tables are connected
.chromed leg polished or matte chrome
.caster lockable
.adjustment screw

plastic	clear translucent
aluminum	natural anodized
	anodized
	polished chrome anodized

.without supporting leg drops back middle leg on type 31 and 32 when connected

related products
.linear connector temporary connection used when legs are not removed

NOTE
refer to specification pages for specific material and option application



Conference

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TouchDown
SIN 711-11

Freestanding tables designed as secondary worksurfaces

Available with a fixed height
or can be ordered as telescopic with folding top feature

standard includes
.top connected to column, laminate, solid laminate, wood veneer, glass
.column connects to top and foot extension arms
.telescopic center column (if selected) 26.77…44.09"H, includes flip top feature
.foot extension arms base support for table
.casters lockable

required to specify
.style number
.surface material for top
.paint for column
.paint for arms
.options if selected

Tip: prices are associated with materials selected; refer to price group letter and price group page to determine price

optional
.height 41.34"H
.glides plastic black
.chromed column polished chrome for 28.74"H only
.foot extension arm polished chrome

NOTE
refer to specification pages for specific material and option application

TouchDown

Tokyo
SIN 711-3

This shelving system includes
Viewpoint
Energizer
Tokyo open shelves *and* **extensions**

Tokyo units are available in various heights and widths.

Tokyo open shelf units can expand horizontally by adding extensions. Open units can be closed by adding paneling sets of doors, side panels and back panels.

standard includes
.columns 4 for open shelves or 2 for extension, painted
.top frame without grooves, painted steel
.other frames with grooves, painted steel
.shelf inserts laminate, painted steel, wood veneer, glass or without
.adjustment screw plastic clear translucent
.back panel for Viewpoint top opening, painted steel
Tip: 'Energizer' is standard with casters – adjustment screw is optional

NOTE
refer to specification pages for specific material and option application

required to specify
.style number
.paint for columns
.paint for frame
.paint for Viewpoint back panel
.surface material for shelf inserts
.options if selected
Tip: prices are associated with materials selected; refer to price group letter and price group page to determine price

optional
.caster lockable
.adjustment screw plastic clear translucent, black
.no groove in top frame eliminates grooves from all shelves below top position *(paneling can not be added)*

related products
.paneling set includes sliding doors, back panel, side panels
.sliding doors pair
.back panel
.side panels 2 pieces
.shelf insert ordered separately if different inserts are desired within the same Tokyo unit
Tip: order Tokyo without shelf insert

Tokyo

werndl

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FreeWall
SIN 711-11

The spacedivision and shelving system, available 1 or 2 sided and in 2 different heights

Base units
can be expanded by
.adding wings
.extensions *or*
.connections

Components
can be ordered individually to create custom solutions

Shelves
are ordered separately

standard includes
.frame natural aluminum
.foot extension arm metallic aluminum paint
.paneling insert laminate, wood veneer, painted steel, glass, non-tackable fabric, acrylic, or none
.adjustment screw plastic black

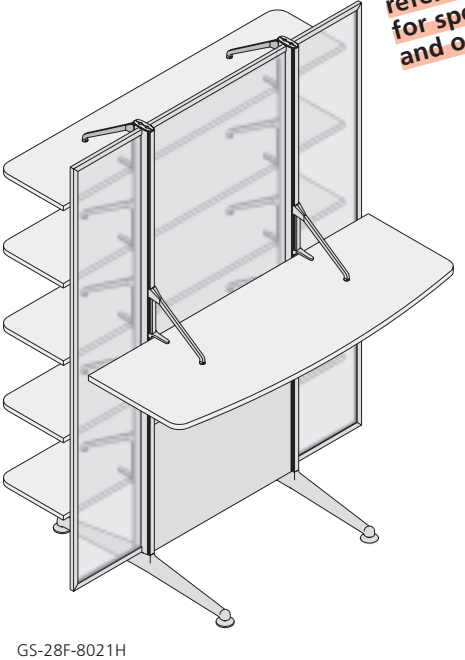
required to specify
.style number
.surface material or fabric for paneling insert
.options if selected

Tip: prices are associated with materials selected; refer to price group letter and price group page to determine price

options
.cable cover 2 sided, includes 3 cable hooks, horizontal profile (paneling is shorter), strain relief bracket
.foot extension arm polished aluminum

related products
.shelf*32/50* laminate, wood veneer or glass
shelf*32* with aluminum profile for book-end
.shelf*30°* display shelf, laminate or wood veneer
.organization panel for mounting of 'Details' accessories
.cable holder cable management on frame
.CPU holder rotates 90°
.telephone shelf mounts to frame
.book-end for shelf*32*

NOTE
refer to specification pages for specific material and option application



FreeWall

Communicator
SIN 711-2

Media units can be ordered with a variety of optional accessories

The components can also be ordered separately

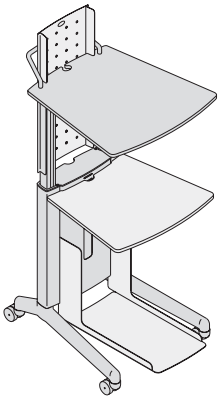
standard includes
.frame painted aluminum
.media worksurface height adjustable with matching edge banding for laminate or black edge banding with solid laminate
.handle polished chrome
.foot extension arm painted aluminum
.cable cover painted
.casters lockable
.strain relief bracket for 5 cables

required to specify
.style number
.laminate for media worksurface
.paint for frame, foot extension arm and cable cover paint
.options if selected

Tip: prices are associated with materials selected; refer to price group letter and price group page to determine price

options
.VDU shield for media worksurface, painted steel
.shelf laminate with matching edge band or solid laminate with black edge band
.CPU holder long includes strap
.CPU holder cross includes strap
.keyboard support for solid laminate only, polished chrome
.fixing belt secures equipment on the shelf
.drawer paint
.pen drawer plastic black

NOTE
refer to specification pages for specific material and option application



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Pedestal
SIN 711-2

Available in several sizes and a variety of configurations

Standard with casters *optional* glides

Available 2 types of fronts:
- radius corner and
- standard (squared) corner

radius corner front

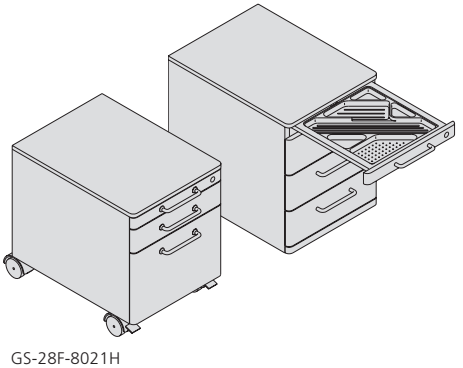
standard includes
- **.top** laminate, painted laminate or wood veneer
- **.case** laminate, painted laminate or wood veneer
- **.drawers** fronts in laminate, painted steel or veneer
- **.pencil tray** plastic black
- **.casters** plastic black
- **.lock** in top drawer keyed random
- **.handle** drawer pull
- **.full drawer extensions** for 6FH file drawer opening only
- **.letter file frame** for 6FH file drawer

required to specify
- **.style number**
- **.handle** (pull) option number
- **.surface material** for top
- **.surface material** for case
- **.surface material** for drawer fronts
- **.surface material** for handle (pull)
- **.options** if selected

Tip: prices are associated with materials selected; refer to price group letter and price group page to determine price

optional
- **.handle** (pull)
  - **bow plastic** painted/G05 or plastic/G09
  - **bow metal** painted or polished/GM8
  - **chrome** polished chrome/G06
  - **perforated metal** polished aluminum or painted/G07
  - **recessed** painted/G01
- **.legal filing frame** for 6FH file drawer only
- **.full extension** for all drawers
- **.foldaway bow handle** painted or polished chrome
- **.glides** adjustable 22.44…24.02"H
- **.papertray** replaces pencil tray
- **.lock**
  - **keyed specific** key number 7001...7199
  - **without cylinder installed** cylinder ordered separately

related products
- **.lock cylinder** for field installation, specify key number



standard front

standard includes
- **.top** laminate, painted laminate or wood veneer
- **.case** laminate, painted laminate or wood veneer
- **.drawers** with integral pull, painted steel
- **.pencil tray** plastic black
- **.casters** plastic black
- **.lock** in top drawer keyed random
- **.full drawer extensions** for 6FH file drawer opening only
- **.letter file frame** for 6FH file drawer

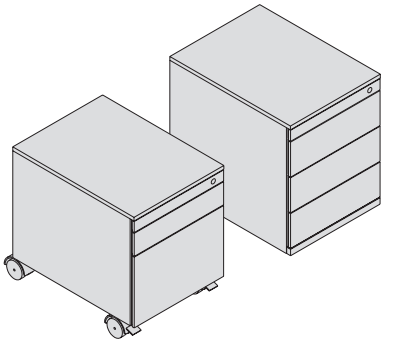
required to specify
- **.style number**
- **.surface material** for top
- **.surface material** for case
- **.paint** for drawer fronts
- **.options** if selected

Tip: prices are associated with materials selected; refer to price group letter and price group page to determine price

optional
- **.legal filing frame** for 6FH file drawer only
- **.full extension** for all drawers
- **.foldaway bow handle** painted or polished chrome
- **.glides** adjustable 22.44…24.02"H
- **.papertray** replaces pencil tray
- **.lock**
  - **keyed specific** key number 7001...7199
  - **without cylinder installed** cylinder ordered separately

related products
- **.lock cylinder** for field installation, specify key number

NOTE
refer to specification pages for specific material and option application



Moby
SIN 711-2

'Moby'
mobile storage, available with a variety of interior configurations, with a locking tambour door and a handle for easy movement

'Moby Garage'
gives the 'Moby' a home when not in use

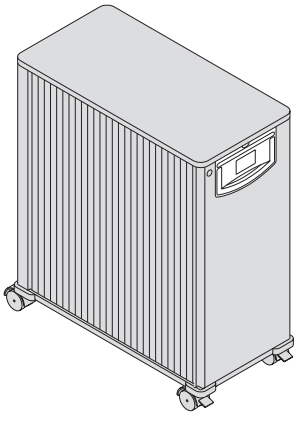
standard includes
.top laminate or wood veneer
.case laminate or wood veneer
.tambour door with integral handle, plastic
.casters lockable, plastic black
.lock keyed random
.handle folding, plastic black
.mail slot integral
.business card holder plastic clear
.coat hook with spring mechanism
.shelf or suspended file frame if selected, black painted steel

required to specify
.style number
.surface material for top
.surface material for case
.plastic color for tambour door
.options if selected

Tip: prices are associated with materials selected; refer to price group letter and price group page to determine price

optional
.panel for pull-out painted steel
.personal locker for shelf, painted steel
.pull-out shelf for bottom file compartment (Moby51 only), black painted steel
.lock
keyed specific key number 7001...7199
without cylinder installed cylinder ordered separately

related products
.lock cylinder for field installation, specify key number
.book stand for shelf
.suspended frame for pull-out shelf (Moby51 only)



Moby **Garage**

standard includes
.top laminate or wood veneer
.columns 4, painted
.base bottom shelf, painted

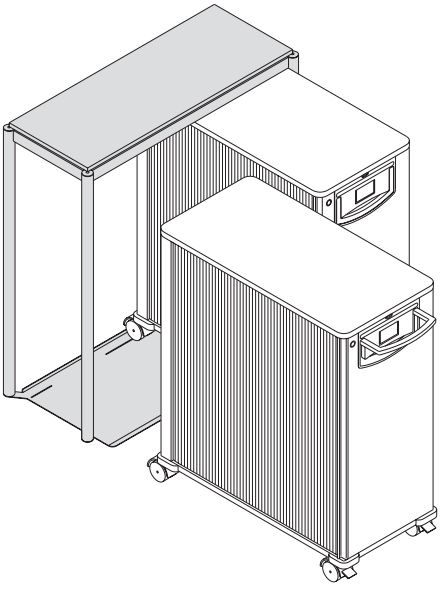
required to specify
.style number
.surface material for top
.paint for columns and base
.options if selected

Tip: prices are associated with materials selected; refer to price group letter and price group page to determine price

optional
.connection drops 2 columns

related products
.organization panel for details accessories

NOTE
refer to specification pages for specific material and option application



Moby

werndl

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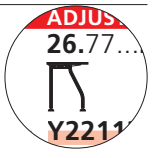
Werndl how to use this guide

Top views are 2 colored: show the number and placement of feet and
RED > shows what 'Style number' contains
GREY > are possible extensions

Dimensions in inches:
width x depth x height
if not noted otherwise

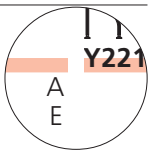
banding edge

adjustment screw



top depth
drawing = proportion with feet under the top
text = top width

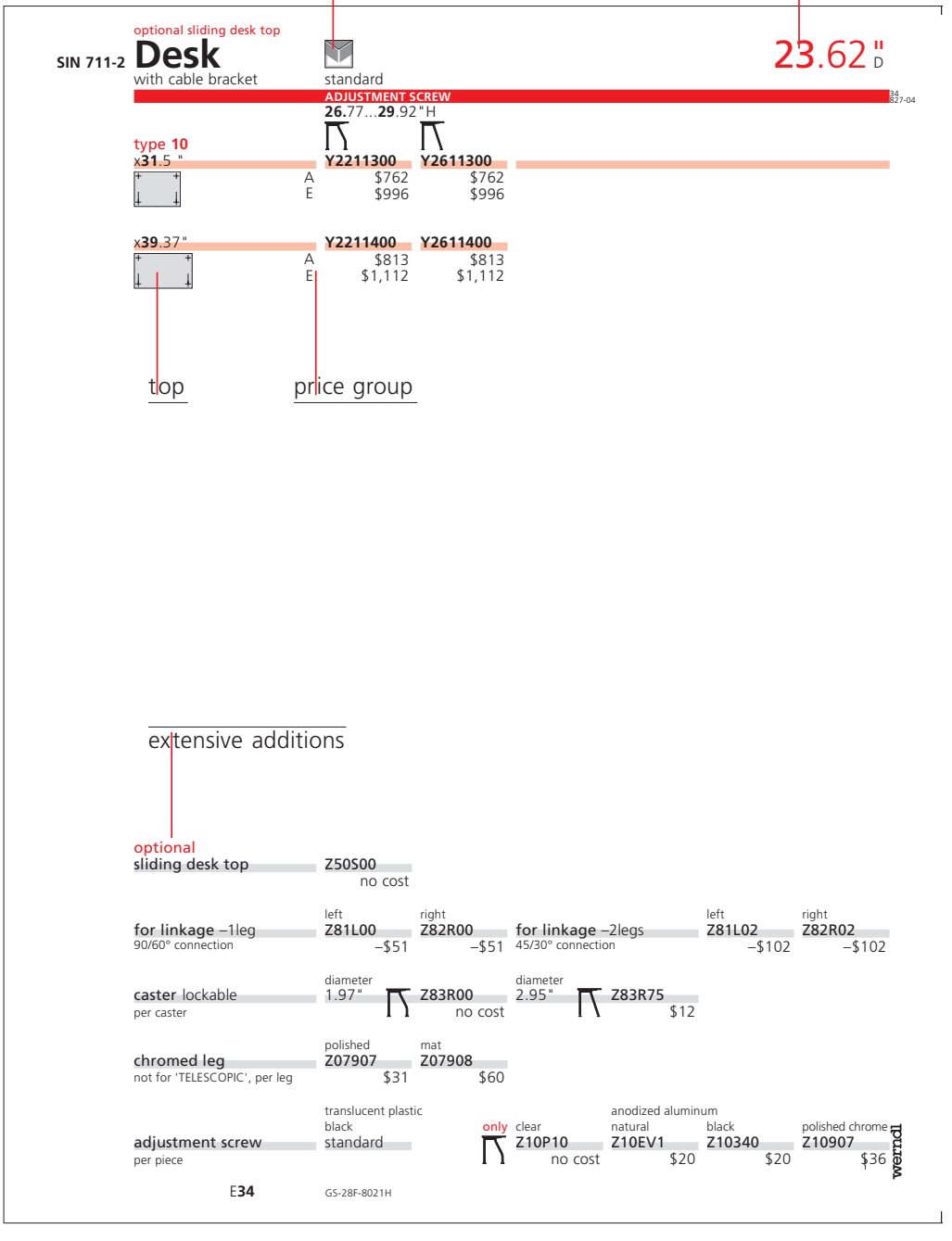
price group



extensive additions

banding edge

top depth

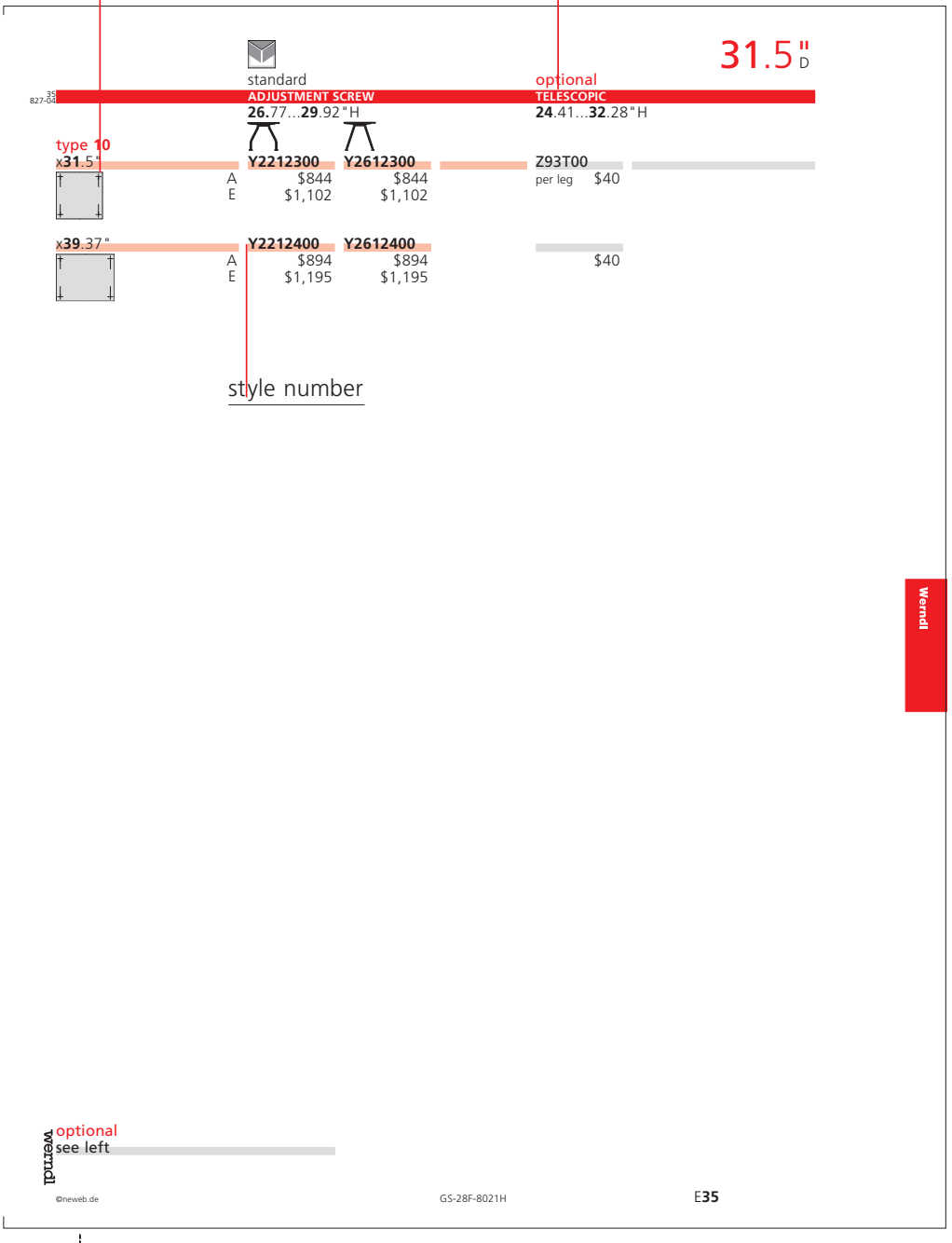


Watch for tips through out the text give you explanations and helpful instructions

Watch the tabs on the right hand edges of the pages. They'll always indicate which chapter you are in.

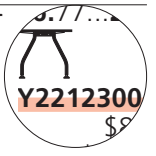
leg position

variable desk height

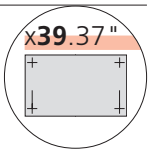


variable desk height

style number



leg position



Werndl

Product brochures and planning tools can be ordered through Advertising Stock.

Resources can be ordered from Steelcase Ad Stock
at 1.800.784.0358
or 1.317.337.2900

For specifying information:
Vecta Customer Service
call 1.972.641.2860

Product brochures

Teaming A brochure that takes you step-by-step in planning a 21st Century Workplace and shows Werndl product.
Form number 060202

Application guide presents Werndl products as tools for the 21st Century Workplace. The guide includes statement of line, product details and applications. *Form number S11373*

Additional Werndl products

FlipTop A specifying guide that details a unique folding and nesting table line.
Form number 080203

Infotainer A specifying guide that contains information about a complete line of presentation/media support products.
Form number 080202

Surface materials

Surface materials binder includes:
A complete set of swatch cards for Hard and Vertical Surfaces.
Form number IC100

Computer tools

Electronic catalog An electronic tool to help users generate complete and accurate quotations and purchase orders. The electronic catalog runs on leading PC-based specification programs such as OnTrak™ and CAP®

Computer-aided design support
The Furniture Symbol Library, a collection of 2D and 3D graphic libraries is available to help designers create floor plans. The libraries work with the following CAD software programs: AutoCad® and MicroStation®.

Tools and insights, design tools, furniture symbol library
www.steelcase.com

Related Products

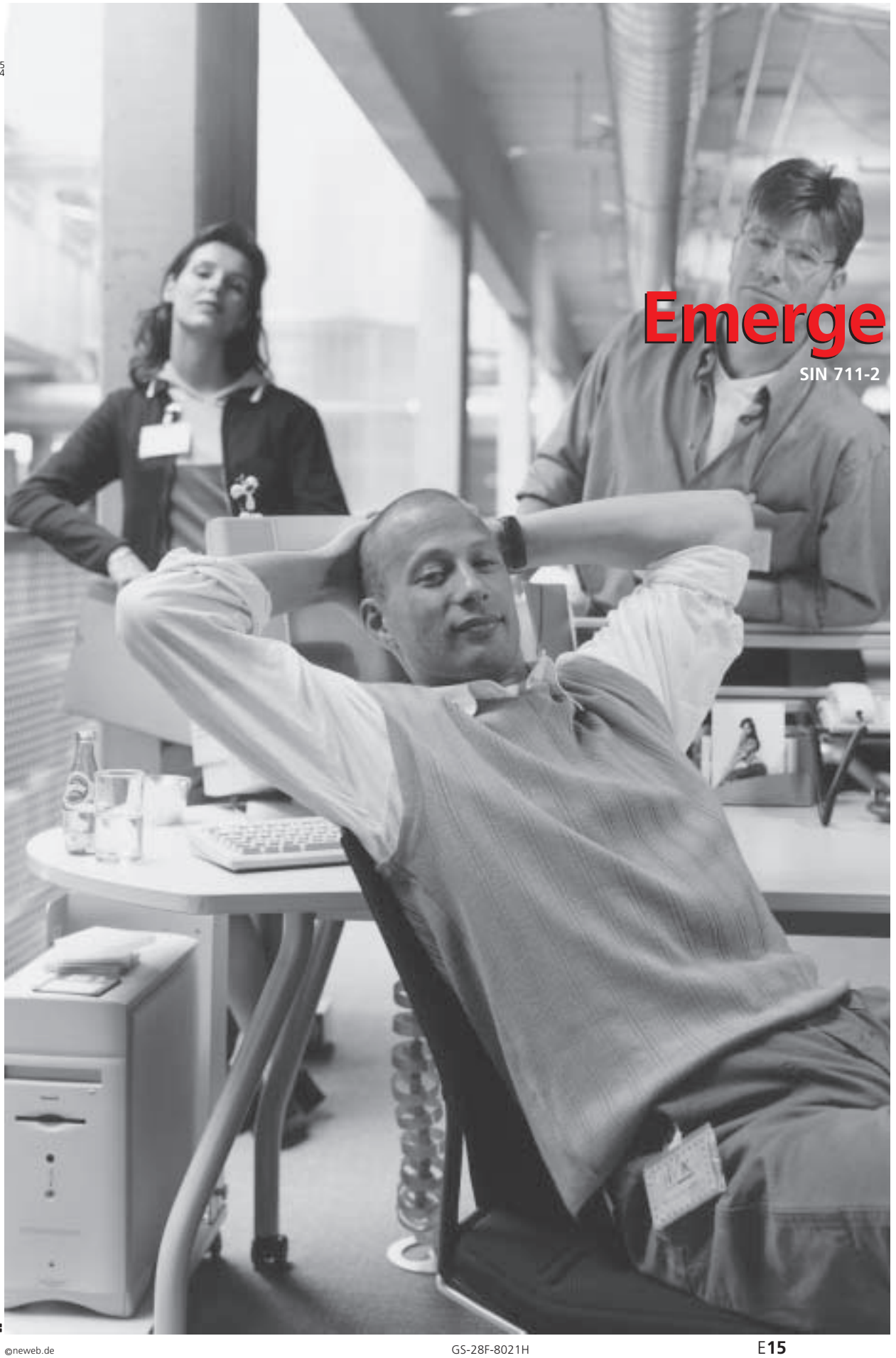
Details Worktools include a full line of ergonomically designed products that enhances and improves the work setting. *Product platforms include* computer support tools, organizational worktools and personal lighting.

Canopy task lights are designed to complement a variety of furniture lines. Canopy lights provide broad coverage and evenly balanced light, significantly minimizing glare. Worksurface or slatwall mounted.

For additional product information
Details 25 Ottawa Avenue SW
4th floor Arena Station
Grand Rapids MI 49503
call 1.800.833.0411
or fax 1.256.230.6551

Product info CD

A compact disc with electronic versions of this and many other specification guides in Acrobat™ PDF (Portable Document Format) allows you to scan, search, and print any page on virtually any computer. These CDs are updated quarterly and contain information from specification guide updates, often making them more current than printed tools.
Form number S10050



Emerge

SIN 711-2

werndl

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Emerge check list

		page	group	style number
step 1	**product** *type and size*			
		E**34**	**desk**	**YXXXXXXX**
		E46	connection	
		E52	meeting	
		E55	standing workstation	
		E57	counter complete	
		E**60**	**SpaceStation**	
		E68	top organization	
		E76	modesty panel	
		E80	cable duct	
		E84	accessories	
		E85	subsequent delivery	
step 2			**surface** materials, color	
		E20	desk / SpaceStation	
		E56	counter	XXX
step 3	**optional** *product modification*			
				ZXXXXXX

content

	page	
	E16	check list
	E18	order example
	E20	surface materials
	E21	price group
	E22	system
	E24	top
	E28	height adjustment
	E30	connection, leg position
	E32	materials, components

TYPE		DEEP
desk		
10	E**34**	23.62"
	E**35**	31.5"
15	E**36**	
10	E**37**	35.43"
36 / **71** / **46** / **47**	E**38**	free form
30 / **33**	E**39**	oval
21 / **25**	E**40**	31.5...39.37"
23	E**41**	
45 / **55**	E**42**	39.37...39.37"
56	E**43**	31.5...39.37"
12	E**44**	31.5...35.43"
13 / **32**	E**45**	31.5...33.07/37.4/41.34" various shapes
	E46	connection
	E52	meeting extension and free standing
	E54	standing workstation
	E56	counter complete for type 10 / 32
SpaceStation		
	E**60**	overview
16	E**62**	23.62+31.5"
16	E**64**	31.5+31.5"
17	E**66**	31.5+31.5"
	E**67**	extension
18	E**68**	23.62+32.28
	E**69**	31.5+33.86"
	E70	top organization
	E78	modesty panel
	E82	cable duct
	E86	accessories *for PC workstation, side-organization*
	E87	subsequent delivery

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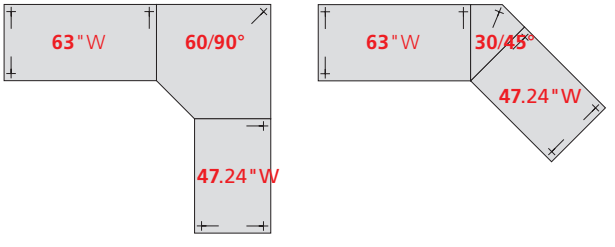
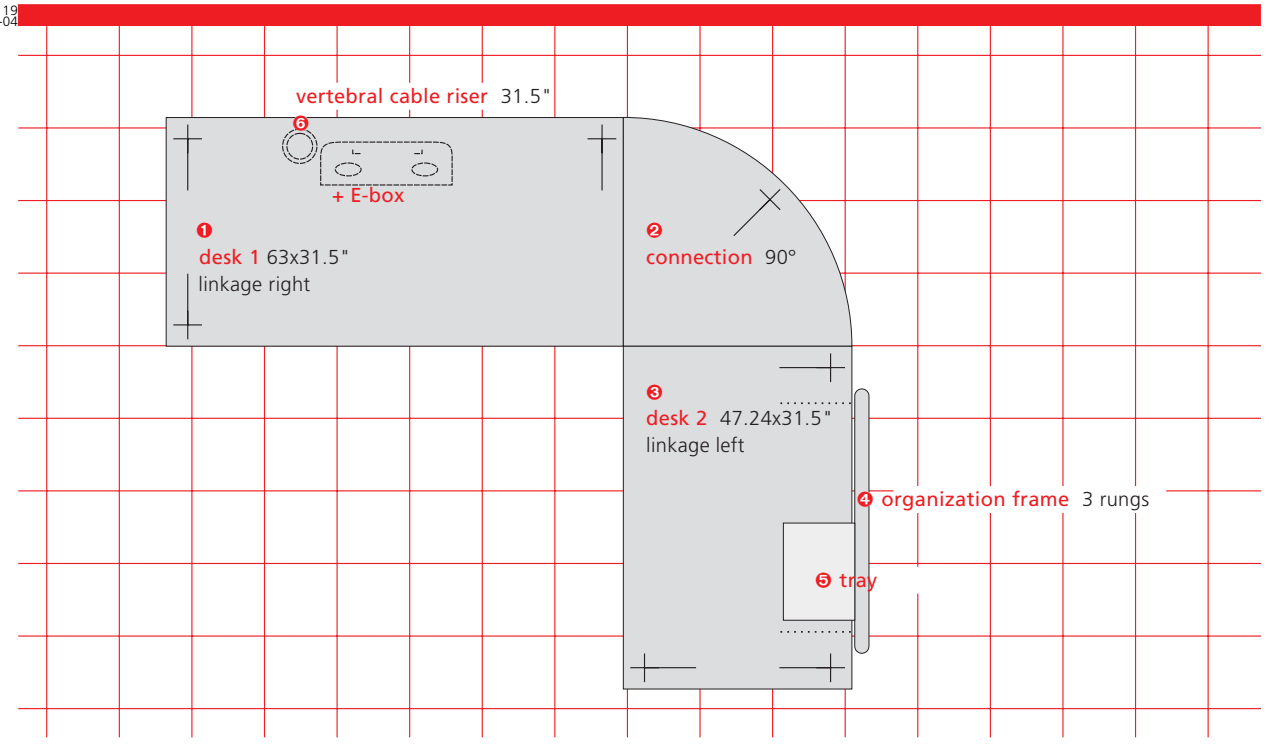
Emerge order example

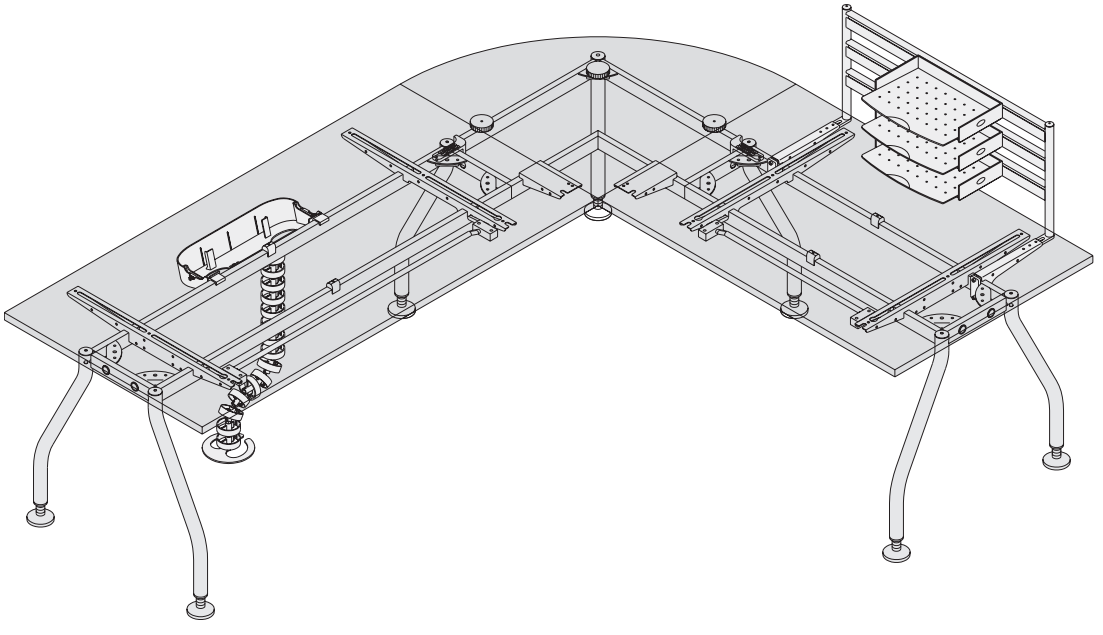
please always order configurations 'from left to right'

	product		quantity	US $
	indication	style number		piece
	❶			*price group A*
step 1	**desk 1** type 10 WxD 63x31.5", H 28.35"	**Y2212700**	1x	$1,046
step 2	*top* maple	160		
	frame metallic aluminum	320		
step 3	**linkage** right (-1 leg)	Z82R00		–$51
	E-box plastic	Z05	1x	$46
	clear translucent	P10		
	❷			
step 1	**connection** 90° R 80	**Y2259880**	1x	$707
step 2	*top* maple	160		
	frame metallic aluminum	320		
	❸			
step 1	**desk 2** type 10 WxD 47.24x31.5", H 28.35"	**Y2212500**	1x	$946
step 2	*top* maple	160		
	frame metallic aluminum	320		
step 3	**linkage** left (-1 leg)	Z81L00		–$51
	❹			
step 1	**organization frame** 3 rungs, W 32.28"	**Y09H3522**	1x	$342
step 2	metallic aluminum	320		
	❺			
▶'Detail' spec guide	**tray** wide WxD 13.39x10", H 1.97" white cloud	**QMLT**	3x	
	❻			
step 1	**vertebral cable riser** 31.5"	**Y09EKK80**	1x	$65
step 2	clear translucent	P10		

max. size for corner combination




vertebral cable riser 31.5"
6
+ E-box
1
desk 1 63x31.5"
linkage right
2
connection 90°
3
desk 2 47.24x31.5"
linkage left
4 organization frame 3 rungs
5 tray



Emerge surface materials

		top	frame, legs organization-frame	modesty panel CPU-trolly screening****	counter top standing workstation	adjustment screw	E-box cable holder cable riser waste basket details acces-sories
LAMINATE		■		■			
160	maple	160		160			
180	beech	180		180			
230	crystal	230		230			
240	piazza	240		240			
510	jura	510		510			
WOOD VENEER		■					
169	maple	169					
079	stained beech	079					
179	natural beech	179					
109	american cherry	109					
GLASS		■		■	■		
X30	green	X30		X30**	X30***		
XB0	blue	XB0		XB0**	XB0***		
PAINT			■	■ accessories	■		
210	graphite		210	210	210		
230	crystal		230	230	230		
320	metallic aluminum		320	320	320		
340	black		340	340	340		
440	sienna		440	440	440		
510	jura		510	510	510		
600	maritime		600	600	600		
650	pacific			650			
670	azul blue		670	670	670		
740	panama		740	740	740		
750	lemon			750	750		
METAL			■ only legs			■	
EV1	natural aluminum					EV1	
340	black aluminum					340	
907	polished chrome*		907*			907	
908	mat chrome*		908*				
PLASTIC *translucent*						■	■
P10	clear					P10	P10
P20	yellow						P20
P30	blue						P30
P40	green						P40
P50	black					P50	P50

* recommendation desk frame in metallic aluminum
** not CPU-trolly
*** not oval counter top
**** laminates not available for screening

price group

21
827-04

A
top laminate
frame paint

E
top wood veneer
frame paint

G
top glass green
frame paint

L
top glass blue
frame paint

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Emerge system

desk

① ②

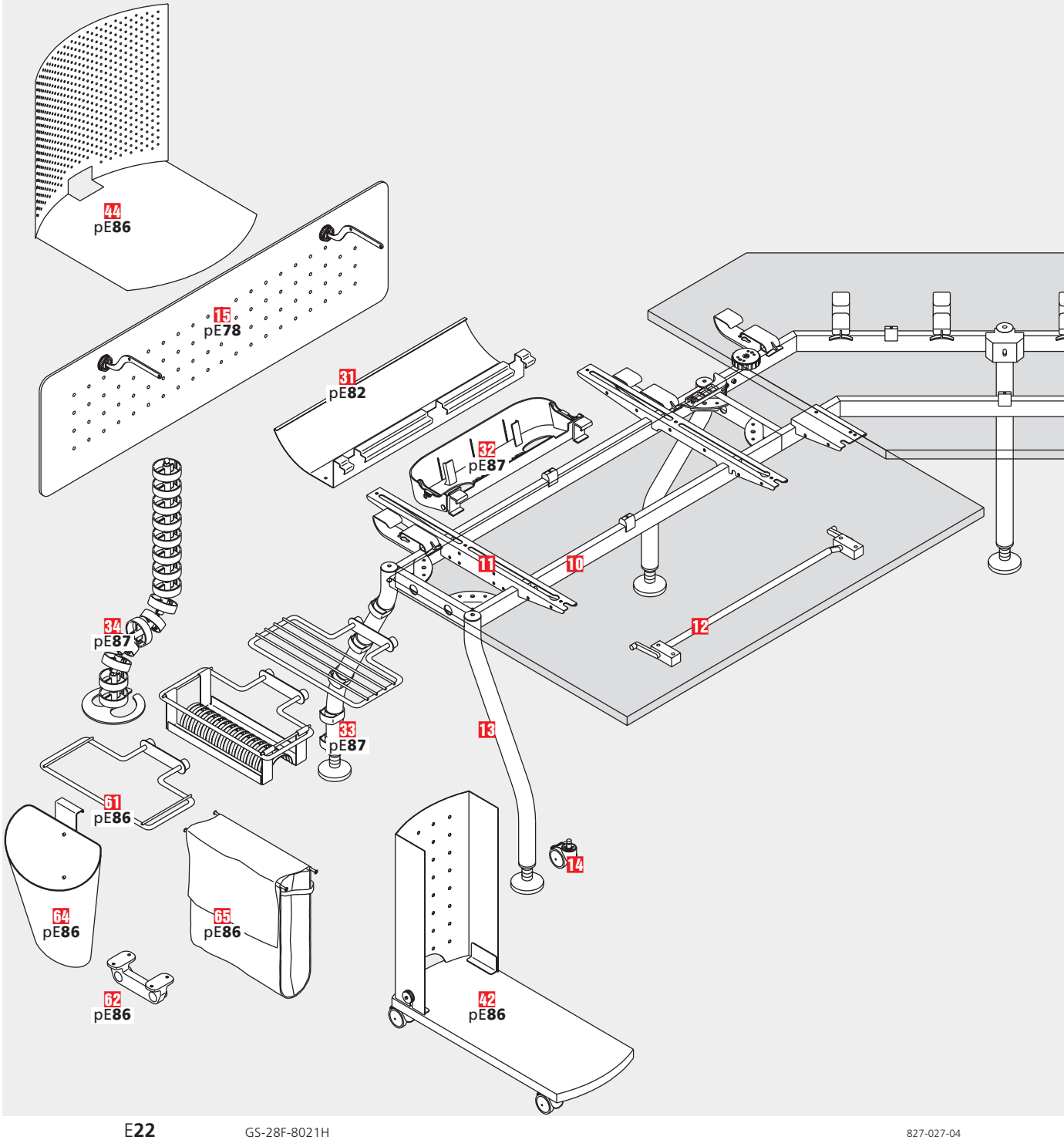
10 desk frame
11 sliding desk top guide
12 desk top locking mechanism
13 leg with adjustment screw
14 caster lockable
15 modesty panel
16 leg with caster

wire management

30 cable brackets
31 cable duct
32 E-box
33 cable holders
34 vertebral cable riser

PC workstation

40 CPU holder lateral
41 CPU back panel
42 CPU trolly
43 equipment shelf
44 VDU shield

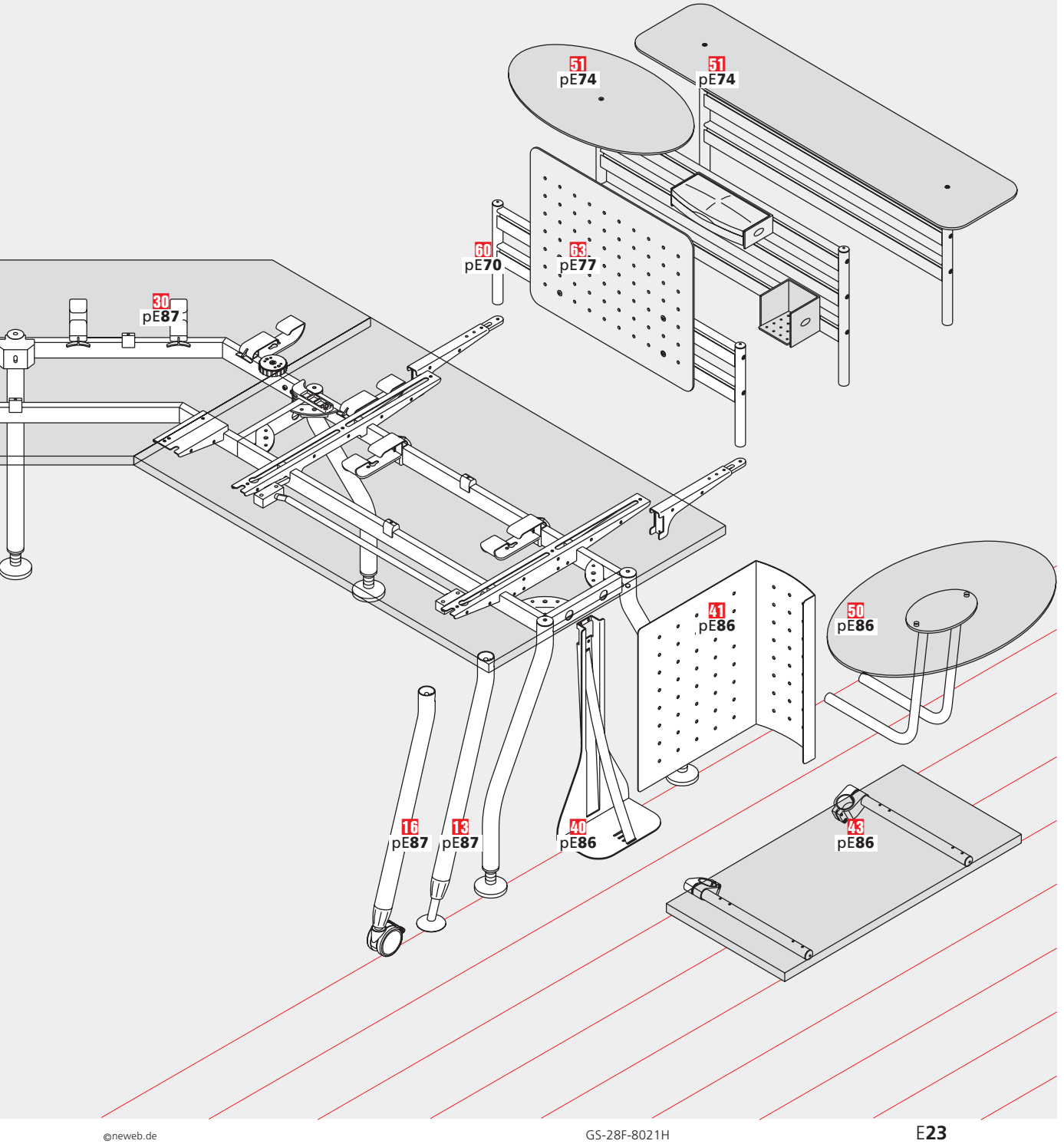


meeting extension

50 standing workstation
non free standing
51 counter tops

organization

60 organization-frame e.g. for screening, CD-holder ...
61 side organization suspended file frame for bag/CD's
62 system-holder for projecting top surface
63 screening
64 waste basket
65 bag



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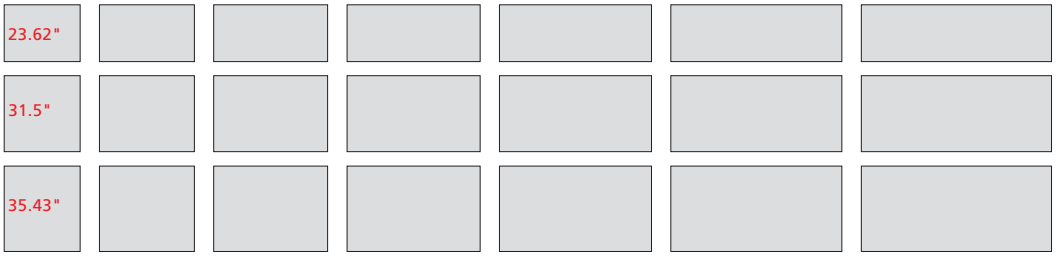
Emerge top

veneer/wood laminate — veneer grain horizontal unless specified otherwise

type

10



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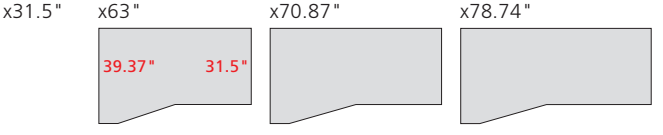
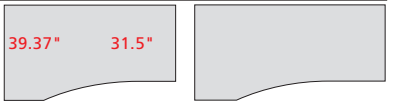


23

25



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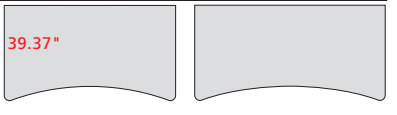

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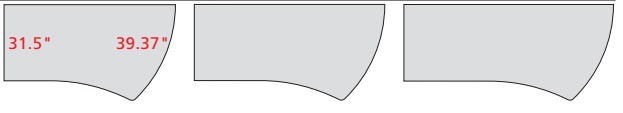

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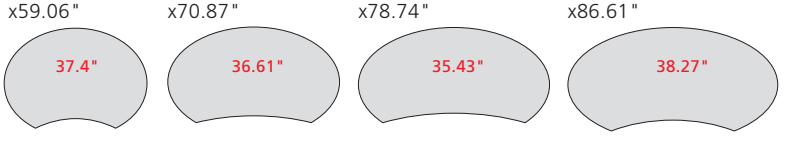

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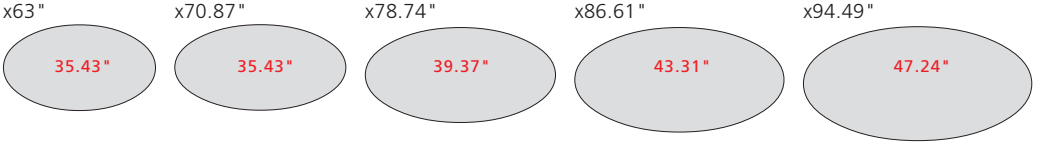
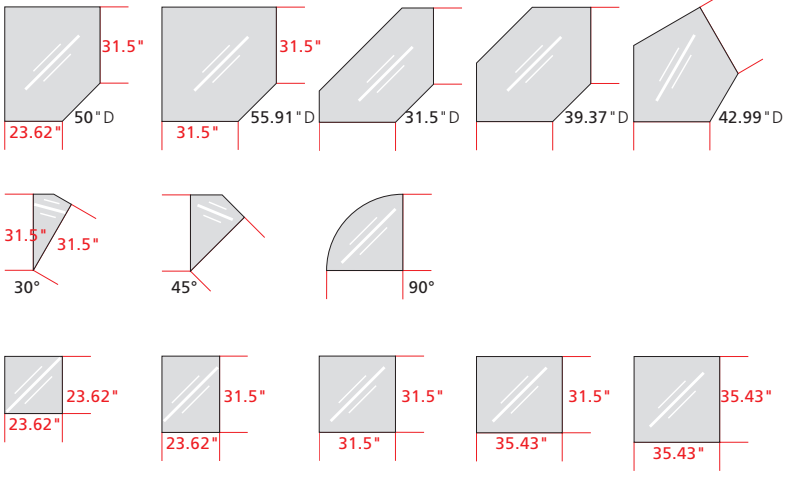
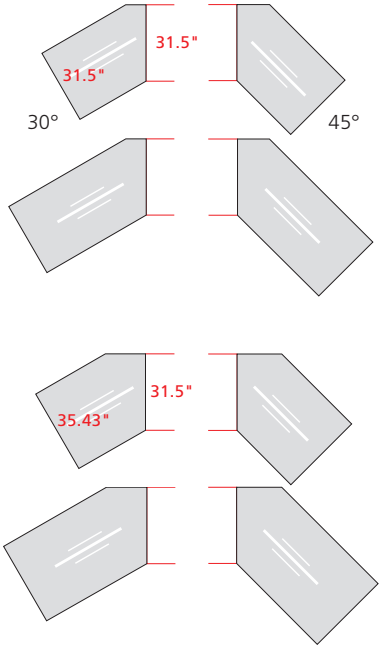


type

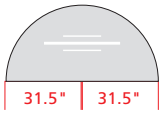
connection



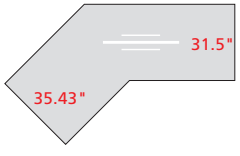
connection/extension



extension



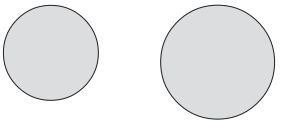
12 x95.04"



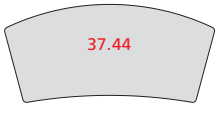
15 x63"

32 x66.75"/43.31"

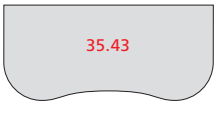
34 diam. 39.37" 47.24"



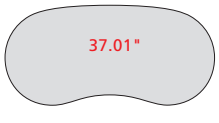
36 x86.61"



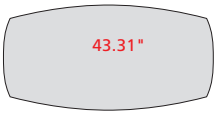
46 x86.61"



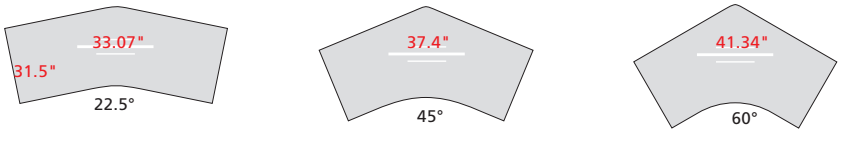
47 x86.61"



71 x86.61"



13 x90.47" x85.79" x80.79"



Werndl

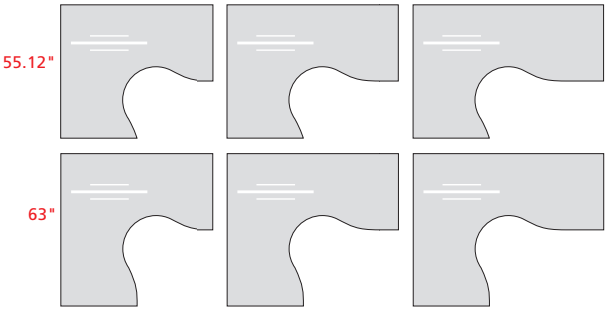
x63" x70.87" x78.74"

type *for linkage to*

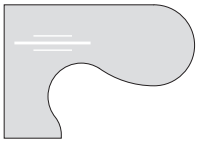
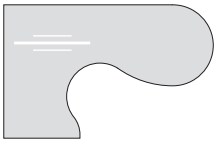
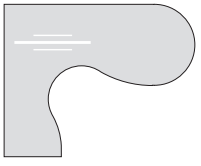
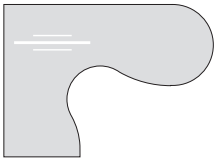
16 **23**.62 + **31**.5"

31.5 + **31**.5"

17 **31**.5 + **31**.5"



x78.74" x86.61"

type	for linkage to	
18	23.62	31.5"
55.12"		
63"		

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Emerge height adjustment

26.77...**29**.92"H

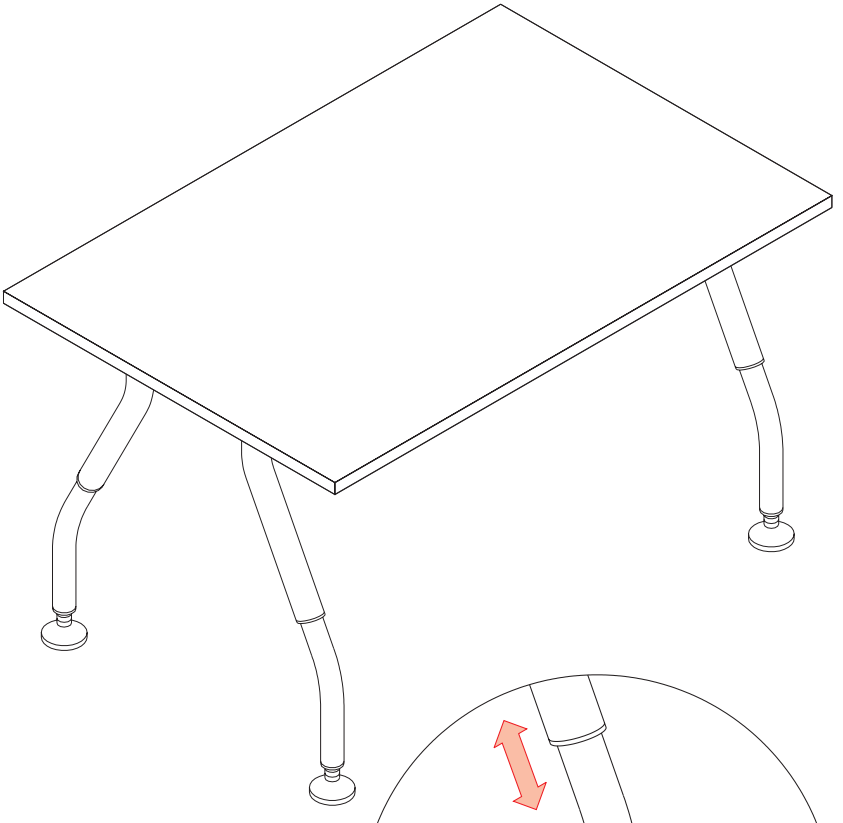
24.41...**32**.28"H

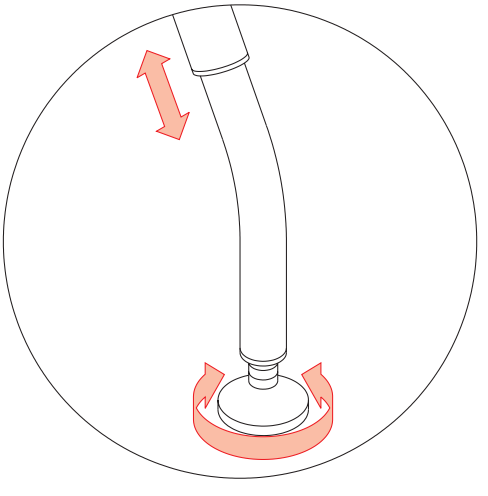
adjustment screw...

Continuous adjustment by turning adjustment screw
Delivery: adjusted to 28.35"

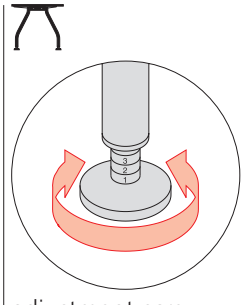
+ telescopic

Adjustment range via combination of
adjustment screw (3.15") and telescopic (4.72")

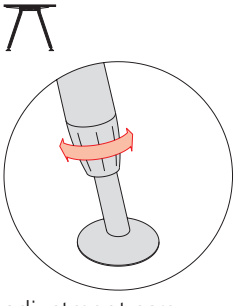




0.79" hole spacing
for easy height adjustment
optional **Z93T00**



adjustment screw
standard



adjustment screw
standard

werndl

GS-28F-8021H

January 2005

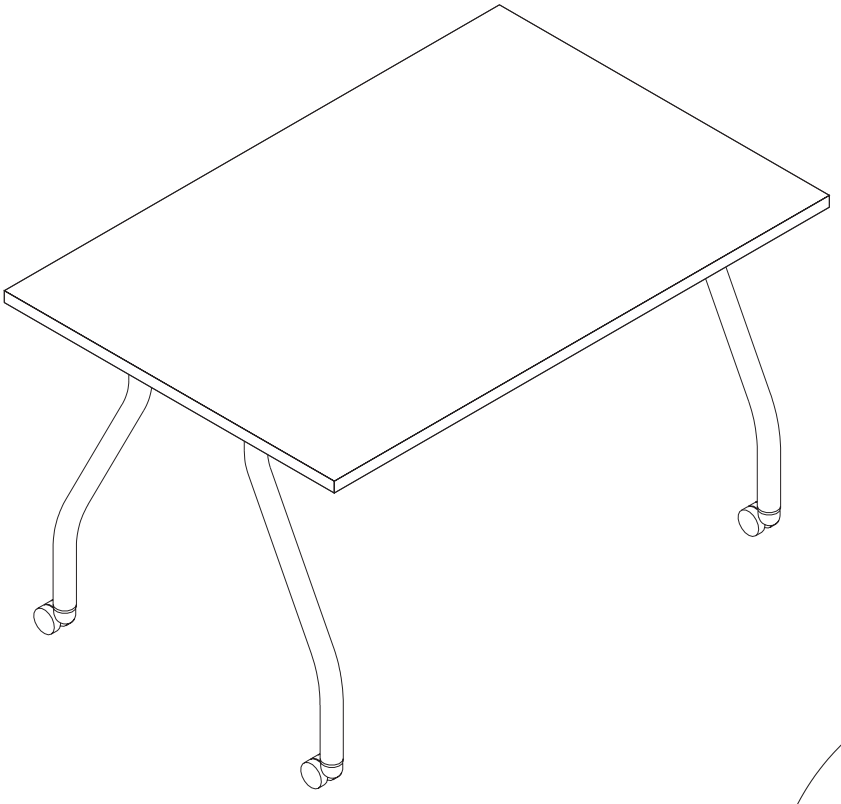
CASTER		CASTER	
28.35...**28**.74"H	diameter 1.97"	**25**.98...**30**.71"H	diameter 1.97"
...**29**.92"H	2.95"	...**32**.28"H	2.95"

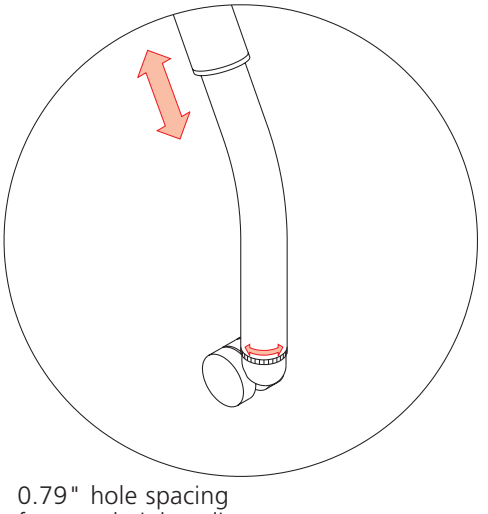
caster...

They are suitable for all floors. Lockable and to be adjusted by 0.39" as height compensation.
diameter 1.97" = 2.54"
diameter 2.95" = 10.16" *when turned*

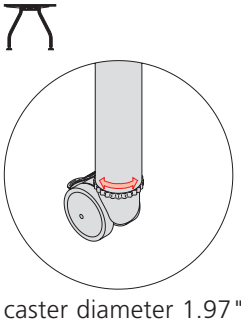
+ telescopic

Adjustment range via combination of castor and telescopic (30.48")

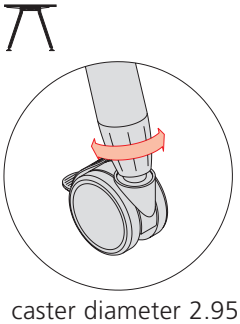




0.79" hole spacing
for easy height adjustment
optional **Z93T00**



caster diameter 1.97"
optional **Z83R00**



caster diameter 2.95"
optional **Z83R75**

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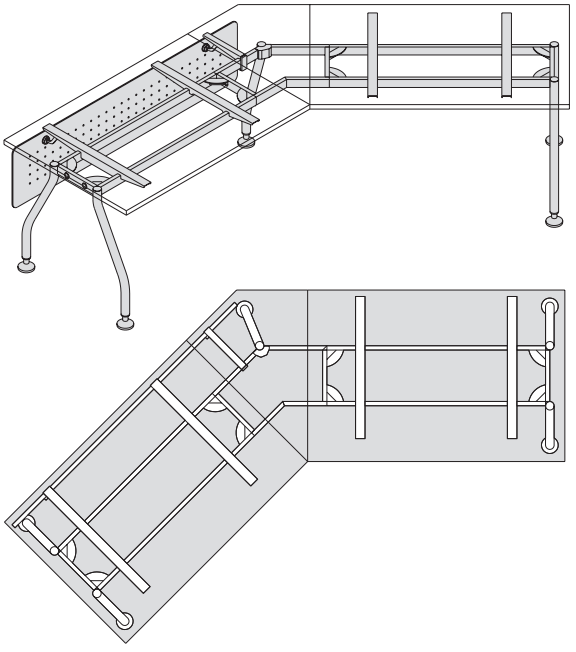
construction-principle

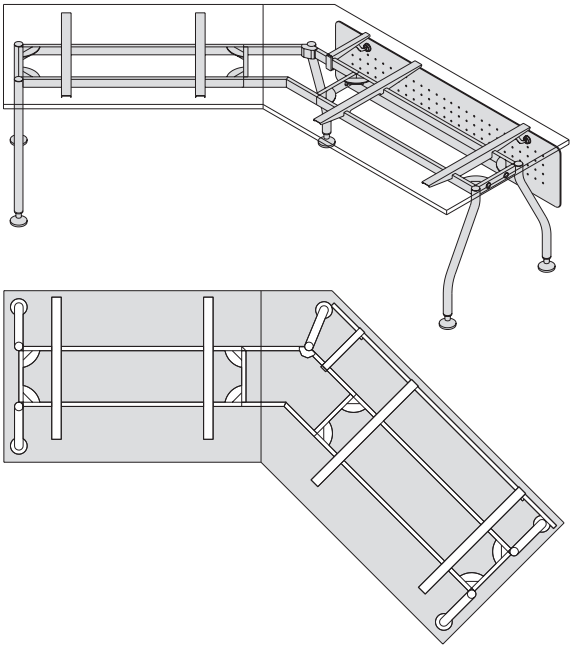
30/45° corner

2 legs are dropped per desk
modesty panel up to vertex of corner detail



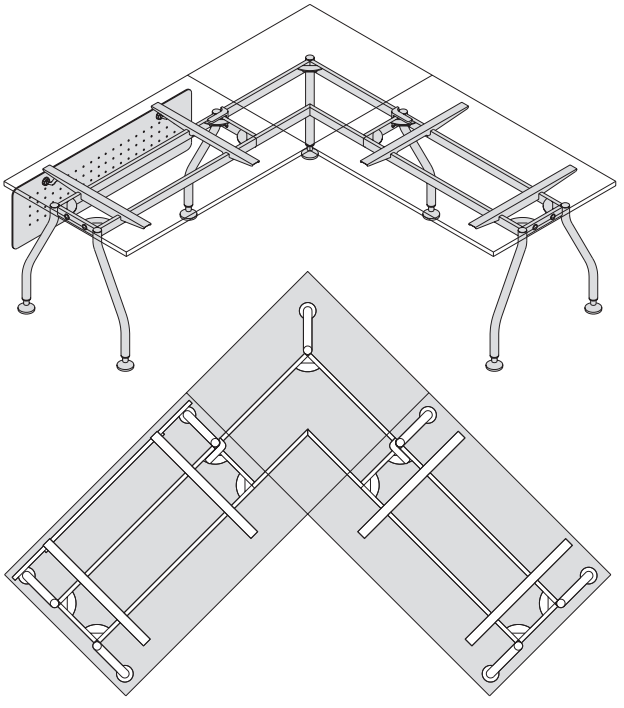
30/45° extension

2 legs are dropped per desk
modesty panel up to corner



60°/90° corner

1 leg is dropped per desk
modesty panel as wide as desk



leg position

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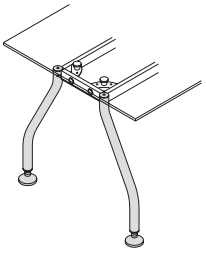
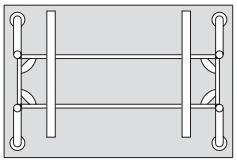
827-04

0°

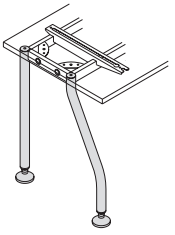
parallel to desk edge

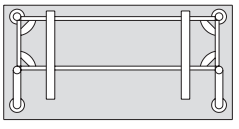




23.62**D** at the back straight leg

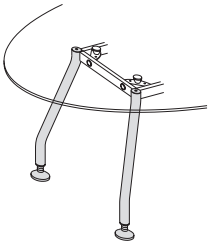
no telescopic, top organization and
modesty panel possible
cable bracket inside top frame

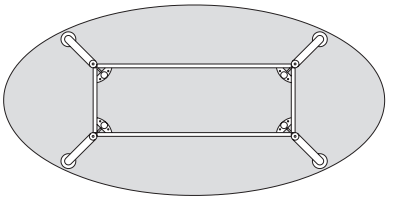




45°

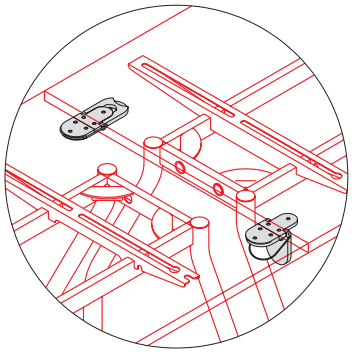
with free form surfaces



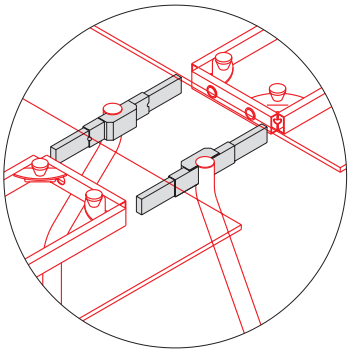


connector

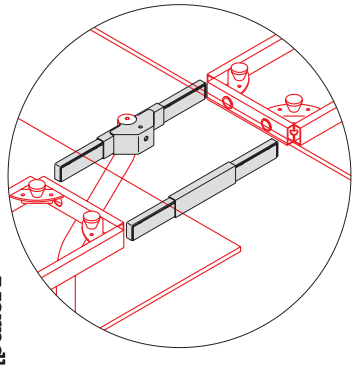
top connector plate



shared leg adapter



linear connector



Werndl

werndl

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standard

corner radius 0.12"

laminate
E1 particle board *desk* 0.98"/*modesty panel* 0.31" thick
laminate-resin-lined
edge lining 0.12" ABS edge band

wood veneer
E1 particle board 0.98" thick
veneered with UV-hardening water-based paint
edge lining 0.12" veneer edge band

glass
desk 0.47" thick
safety glass, 2 colors, polished edges, etched bottom
desk top connected to frame
modesty panel (etched interior) 0.24" thick

steel
counter top 0.24" thick

plastic elements
polyamide (PA6), polycarbonate (PC)

packing
cardboard corner protection
surfaces protected by PE foil

delivery partially assembled

desk

top connected to desk frame
optional sliding desk top (slides 10.24")
connected to desk frame, allows free access to cable tray, *glass top is not available as sliding*

desk top locking mechanism with continuous handle bar

frame top frame of steel tube, welded legs diameter 1.57" screwed-on, powder coated with epoxy resin

legs height adjustment screw 26.77...29.92",
optional telescopic/adjustment screw: 24.41...32.28"
connecting area without legs on user side

adjustment screw plastic black
optional plastic translucent or aluminum

caster lockable, plastic black diameter 1.97" 2.95"

horizontal cable management
cable duct metallic aluminum, for suspending
cable brackets translucent plastic, can be freely engaged in top frame, with cable clamp/cable
option E-box variably fixed to top frame, fold-out

vertical cable management
cable holders translucent plastic, can be connected to leg pillars
vertebral cable riser (movable plastic molded components) to reach unfavorably positioned floor outlets for adaption to electronic box and cable bracket

connection

connection element incl. connector
at 60/90° 1 foot is dropped respectively on the adjacent desks, with 30°/45° 2 feet respectively

cable management horizontal through cable bracket
optional E-box

supporting leg for linkage elements

extension top linked at one side to desk, other side with outside legs

meeting extension

adjustment screws 26.77...29.92"

extension incl. connector, screw-fitted
optional telescopic 24.41...32.28"

free standing 4 legs diameter 39.37/47.24"
optional casters lockable

standing desk

built on (not with free form tops) 12.99" over desk edge, oval 25.59x16.54", to be fixed laterally to the frame with square desks, desk top in glass or steel

free standing 4 legs diameter 39.37", adjustment screws 41.37..44.88"H
optional casters lockable

modesty panel

secured to sliding desk top guide
aluminum perforated plate (frame colors);
glass etched on one side (2 colors); laminate
not possible with 23.62" deep and glass desks

PC workstation

CPU-holder installable at any position inside/outside on desk frame, inside only on free form desks
optional CPU back panel

CPU-trolly mobile CPU-holder, casters lockable, perforated back panel, removable for cabling

VDU shield of perforated metal to conceal back of equipment, can be freely put onto desk

equipment shelf mounted to desk leg, not for use on freeform

organization

over the desk
top organization with organization-frame (1-3 rungs) with straight rear edge on desk frame, screwed to desk top with free form tops
organized with screening, counter tops

under the desk
when squared desk tops
fixed laterally to desk frame
when free form tops
with system holder at any position
organized with
CD-/printed matter-/bag holder
waste basket plastic translucent, 5 colors, suspended from the desk frame in any position

cut-out

The recess is always sunk at a certain position. The dimensions for the position of the sunk recess depend on the table width and are such that the distance to the right and left of the rear table edge are the same.

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optional sliding desk top

SIN 711-2 Desk

with cable bracket

standard

23.62" D

ADJUSTMENT SCREW

E34
827-04

26.77...**29.**92"H

type **10**

x**31.5** "		**Y2211300**	**Y2611300**
	A	$762	$762
	E	$996	$996
x**39.37**"		**Y2211400**	**Y2611400**
	A	$813	$813
	E	$1,112	$1,112
x**47.24**"		**Y2211500**	**Y2611500**
	A	$864	$864
	E	$1,226	$1,226
x**55.12**"		**Y2211600**	**Y2611600**
	A	$915	$915
	E	$1,331	$1,331
x**63**"		**Y2211700**	**Y2611700**
	A	$965	$965
	E	$1,436	$1,436
x**70.87**"		**Y2211800**	**Y2611800**
	A	$1,015	$1,015
	E	$1,539	$1,539
x**78.74**"		**Y2211900**	**Y2611900**
	A	$1,068	$1,068
	E	$1,643	$1,643

23.62"D not suitable for modesty panel, top organization

optional

sliding desk top — **Z50S00** no cost

for linkage –1leg (90/60° connection): left **Z81L00** –$51; right **Z82R00** –$51

for linkage –2legs (45/30° connection): left **Z81L02** –$102; right **Z82R02** –$102

caster lockable (per caster): diameter 1.97" **Z83R00** no cost; diameter 2.95" **Z83R75** $12

chromed leg (not for 'TELESCOPIC', per leg): polished **Z07907** $31; mat **Z07908** $60

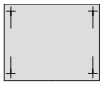
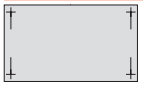
adjustment screw (per piece): translucent plastic black standard; only clear **Z10P10** no cost; anodized aluminum natural **Z10EV1** $20; black **Z10340** $20; polished chrome **Z10907** $36

31.5" D

standard
ADJUSTMENT SCREW
26.77...**29.**92"H

optional
TELESCOPIC
24.41...**32.**28"H

type **10**

		standard		optional
x**31.**5"		**Y2212300**	**Y2612300**	Z93T00
	A	$844	$844	per leg $40
	E	$1,102	$1,102	
x**39.**37"		**Y2212400**	**Y2612400**	
	A	$894	$894	$40
	E	$1,195	$1,195	
x**47.**24"		**Y2212500**	**Y2612500**	
	A	$946	$946	$40
	E	$1,305	$1,305	
x**55.**12"		**Y2212600**	**Y2612600**	
	A	$992	$992	$40
	E	$1,407	$1,407	
x**63**"		**Y2212700**	**Y2612700**	
	A	$1,046	$1,046	$40
	E	$1,511	$1,511	
x**70.**87"		**Y2212800**	**Y2612800**	
	A	$1,100	$1,100	$40
	E	$1,612	$1,612	
x**78.**74"		**Y2212900**	**Y2612900**	
	A	$1,150	$1,150	$40
	E	$1,716	$1,716	

optional
see left

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optional sliding desk top

SIN 711-2 Desk

with cable bracket

standard

31.5" D

ADJUSTMENT SCREW | optional **TELESCOPIC**

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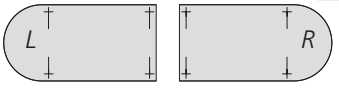
26.77...**29.**92"H | **24.**41...**32.**28"H

type **15**

x**63**"



	L	**Y22157L0**	**Y26157L0**	Z93T00
	R	**Y22157R0**	**Y26157R0**	
A		$1,129	$1,129	per leg $40
E		$1,592	$1,592	

optional

sliding desk top Z50S00 no cost

for linkage –1leg
90/60° connection — left **Z81L00** –$51; right **Z82R00** –$51

for linkage –2legs
45/30° connection — left **Z81L02** –$102; right **Z82R02** –$102

caster lockable
per caster — diameter 1.97" **Z83R00** no cost; diameter 2.95" **Z83R75** $12

chromed leg
not for 'TELESCOPIC', per leg — polished **Z07907** $31; mat **Z07908** $60

adjustment screw
per piece — translucent plastic black standard; only clear **Z10P10** no cost; anodized aluminum natural **Z10EV1** $20; black **Z10340** $20; polished chrome **Z10907** $36

standard

optional

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827-04

ADJUSTMENT SCREW

26.77...**29.**92"H

TELESCOPIC

24.41...**32.**28"H

type **10**

x**31.**5"		**Y2213300**	**Y2613300**	Z93T00	
	A	$915	$915	per leg	$40
	E	$1,167	$1,167		
x**39.**37"		**Y2213400**	**Y2613400**		
	A	$966	$966		$40
	E	$1,283	$1,283		
x**47.**24"		**Y2213500**	**Y2613500**		
	A	$1,015	$1,015		$40
	E	$1,394	$1,394		
x**55.**12"		**Y2213600**	**Y2613600**		
	A	$1,069	$1,069		$40
	E	$1,498	$1,498		
x**63**"		**Y2213700**	**Y2613700**		
	A	$1,119	$1,119		$40
	E	$1,601	$1,601		
x**70.**87"		**Y2213800**	**Y2613800**		
	A	$1,169	$1,169		$40
	E	$1,705	$1,705		
x**78.**74"		**Y2213900**	**Y2613900**		
	A	$1,221	$1,221		$40
	E	$1,810	$1,810		

optional
see left

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no sliding desk top

SIN 711-2 Desk

with cable bracket

free form

standard

optional

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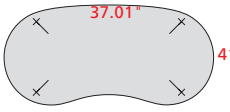
827-04

ADJUSTMENT SCREW **26**.77...**29**.92"H

TELESCOPIC **24**.41...**32**.28"H

type 47

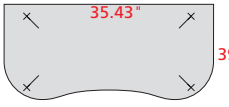
x**86**.61"



			optional
	Y2246000	**Y2646000**	**Z93T00**
A	$1,405	$1,405	per leg $40
E	$1,902	$1,902	

type 46

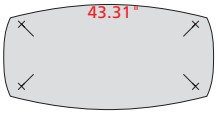
x**86**.61"



	Y2247000	**Y2647000**	
A	$1,405	$1,405	$40
E	$1,902	$1,902	

type 71

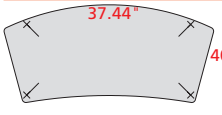
x**86**.61"



	Y2248000	**Y2648000**	
A	$1,456	$1,456	$40
E	$2,045	$2,045	
*G	$4,807	$4,807	
*L	$6,362	$6,362	

type 36

x**86**.61"



	Y2249000	**Y2649000**	
A	$1,405	$1,405	$40
E	$1,902	$1,902	
*G	$4,553	$4,553	
*L	$6,109	$6,109	

*not for sliding desk top

optional

caster lockable
per caster

diameter 1.97" **Z83R00** no cost

diameter 2.95" **Z83R75** $12

chromed leg
not for 'TELESCOPIC', per leg

polished **Z07907** $31

mat **Z07908** $60

adjustment screw
per piece

translucent plastic black standard

only

clear **Z10P10** no cost

anodized aluminum natural **Z10EV1** $20

anodized aluminum black **Z10340** $20

anodized aluminum polished chrome **Z10907** $36

oval

standard

optional

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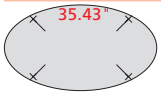
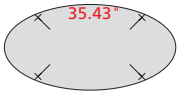
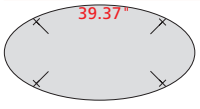
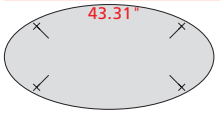
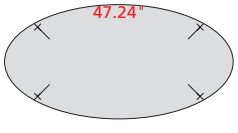
827-04

ADJUSTMENT SCREW **26.**77...**29.**92"H

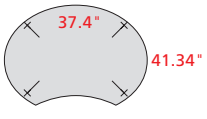
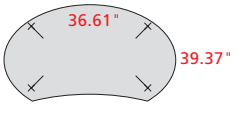
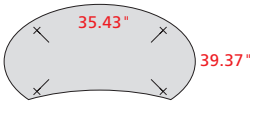
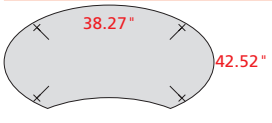
TELESCOPIC **24.**41...**32.**28"H

type 33

x**63**"		Y2221700	Y2621700		Z93T00
	*A	$1,201	$1,201		per leg $40
	*E	$1,683	$1,683		
	*G	$3,342	$3,342		
	*L	$4,241	$4,241		
x**70**.87"		Y2221800	Y2621800		
	*A	$1,252	$1,252		$40
	*E	$1,786	$1,786		
	*G	$3,675	$3,675		
	*L	$4,703	$4,703		
x**78**.74"		Y2222900	Y2622900		
	A	$1,353	$1,353		$40
	E	$1,851	$1,851		
	*G	$4,240	$4,240		
	*L	$5,519	$5,519		
x**86**.61"		Y2222000	Y2622000		
	A	$1,456	$1,456		$40
	E	$2,045	$2,045		
	*G	$4,893	$4,893		
	*L	$6,469	$6,469		
x**94**.49"		Y2222100	Y2622100		
	A	$1,528	$1,528		$40
	E	$2,137	$2,137		
	*G	$5,775	$5,775		
	*L	$7,883	$7,883		

*not for sliding desk top

type 30

x**59**.06"		Y2224600	Y2624600		
	A	$1,226	$1,226		$40
	E	$1,663	$1,663		
x**70**.87"		Y2223800	Y2623800		
	A	$1,303	$1,303		$40
	E	$1,758	$1,758		
x**78**.74"		Y2223900	Y2623900		
	A	$1,353	$1,353		$40
	E	$1,851	$1,851		
x**86**.61"		Y2223000	Y2623000		
	A	$1,456	$1,456		$40
	E	$2,045	$2,045		

optional
see left

Werndl

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optional sliding desk top

SIN 711-2 Desk

with cable bracket

standard

optional

ADJUSTMENT SCREW

26.77...**29.**92"H

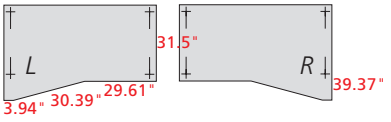
TELESCOPIC

24.41...**32.**28"H

40
827-04

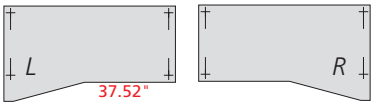
type 21

x**63**"



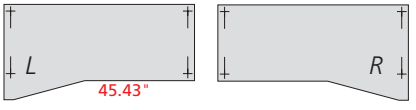
	L	Y22317L0	Y26317L0	Z93T00
	R	Y22317R0	Y26317R0	
A		$1,251	$1,251	per leg $40
E		$1,689	$1,689	

x**70**.87"



L	Y22318L0	Y26318L0	
R	Y22318R0	Y26318R0	
A	$1,298	$1,298	$40
E	$1,787	$1,787	

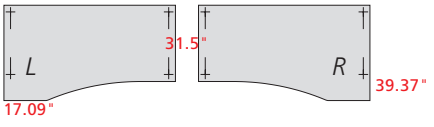
x**78**.74"



L	Y22319L0	Y26319L0	
R	Y22319R0	Y26319R0	
A	$1,354	$1,354	$40
E	$1,851	$1,851	

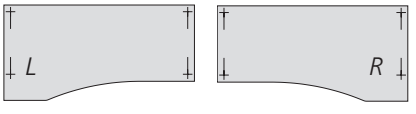
type 25

x**70**.87"



L	Y22328L0	Y26328L0	
R	Y22328R0	Y26328R0	
A	$1,298	$1,298	$40
E	$1,787	$1,787	

x**78**.74"



L	Y22329L0	Y26329L0	
R	Y22329R0	Y26329R0	
A	$1,354	$1,354	$40
E	$1,851	$1,851	

optional

sliding desk top Z50S00 no cost

for linkage –1leg
90/60° connection — left Z81L00 –$51; right Z82R00 –$51

for linkage –2legs
45/30° connection — left Z81L02 –$102; right Z82R02 –$102

caster lockable
per caster — diameter 1.97" Z83R00 no cost; diameter 2.95" Z83R75 $12

chromed leg
not for 'TELESCOPIC', per leg — polished Z07907 $31; mat Z07908 $60

adjustment screw
per piece — translucent plastic black standard; only clear Z10P10 no cost; anodized aluminum natural Z10EV1 $20; black Z10340 $20; polished chrome Z10907 $36

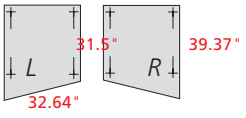
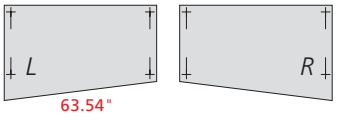
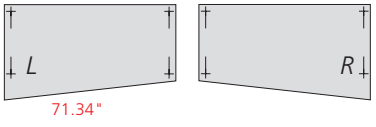
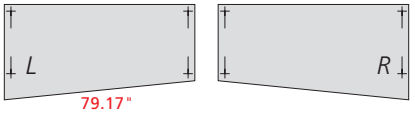
standard

31.5...39.37" D

optional

ADJUSTMENT SCREW		TELESCOPIC
26.77...**29.**92"H		**24.**41...**32.**28"H

type 23

x**31.5**"	*L*	**Y22303L0**	**Y26303L0**		Z93T00	
	R	**Y22303R0**	**Y26303R0**			
	A	$1,048	$1,048		per leg $40	
	E	$1,288	$1,288			
x**63**"	*L*	**Y22307L0**	**Y26307L0**			
	R	**Y22307R0**	**Y26307R0**			
	A	$1,251	$1,251		$40	
	E	$1,689	$1,689			
x**70.87**"	*L*	**Y22308L0**	**Y26308L0**			
	R	**Y22308R0**	**Y26308R0**			
	A	$1,298	$1,298		$40	
	E	$1,787	$1,787			
x**78.74**"	*L*	**Y22309L0**	**Y26309L0**			
	R	**Y22309R0**	**Y26309R0**			
	A	$1,354	$1,354		$40	
	E	$1,851	$1,851			

optional
see left

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optional sliding desk top

SIN 711-2 **Desk**

with cable bracket

standard

39.37...39.37" D

optional

ADJUSTMENT SCREW

26.77...**29.**92"H

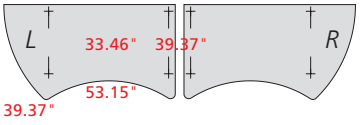
TELESCOPIC

24.41...**32.**28"H

42
827-04

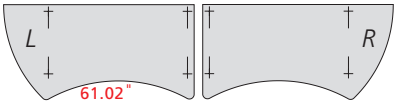
type **55**

x**70.**87"



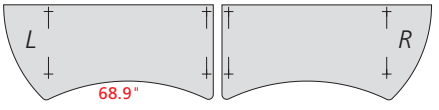
L		Y22368L0	Y26368L0	Z93T00
R		Y22368R0	Y26368R0	
	A	$1,298	$1,298	per leg $40
	E	$1,787	$1,787	

x**78.**74"



L		Y22369L0	Y26369L0	
R		Y22369R0	Y26369R0	
	A	$1,354	$1,354	$40
	E	$1,851	$1,851	

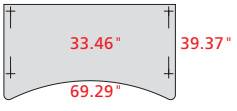
x**86.**61"



L		Y22360L0	Y26360L0	
R		Y22360R0	Y26360R0	
	A	$1,403	$1,403	$40
	E	$1,902	$1,902	

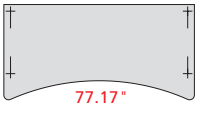
type **45**

x**70.**87"



	A	Y2235800	Y2635800	
		$1,298	$1,298	$40
	E	$1,787	$1,787	

x**78.**74"



	A	Y2235900	Y2635900	
		$1,354	$1,354	$40
	E	$1,851	$1,851	

optional

sliding desk top Z50S00 no cost

for linkage –1leg
90/60° connection — left Z81L00 –$51; right Z82R00 –$51

for linkage –2legs
45/30° connection — left Z81L02 –$102; right Z82R02 –$102

caster lockable
per caster — diameter 1.97" Z83R00 no cost; diameter 2.95" Z83R75 $12

chromed leg
not for 'TELESCOPIC', per leg — polished Z07907 $31; mat Z07908 $60

adjustment screw
per piece — translucent plastic black standard; only clear Z10P10 no cost; anodized aluminum natural Z10EV1 $20; black Z10340 $20; polished chrome Z10907 $36

wemrad

standard

31.5...39.37" D

optional

43
827-04

ADJUSTMENT SCREW

26.77...**29.**92"H

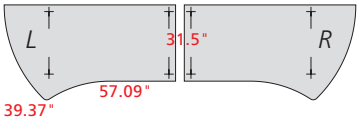
TELESCOPIC

24.41...**32.**28"H

type **56**

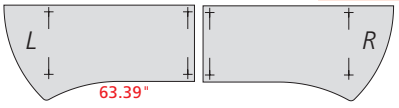
x**70.**87"

L	**Y22378L0**	**Y26378L0**	Z93T00
R	**Y22378R0**	**Y26378R0**	
A	$1,298	$1,298	per leg $40
E	$1,787	$1,787	



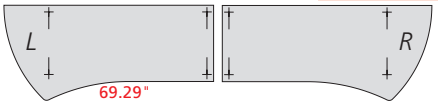
x**78.**74"

L	**Y22379L0**	**Y26379L0**	
R	**Y22379R0**	**Y26379R0**	
A	$1,354	$1,354	$40
E	$1,851	$1,851	



x**86.**61"

L	**Y22370L0**	**Y26370L0**	
R	**Y22370R0**	**Y26370R0**	
A	$1,403	$1,403	$40
E	$1,902	$1,902	



Werndl

optional
see left

werndl

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no sliding desk top

SIN 711-2 Desk

with cable bracket

standard

31.5+35.43" D option

ADJUSTMENT SCREW | TELESCOPIC

44
827-04

not for sliding desk top

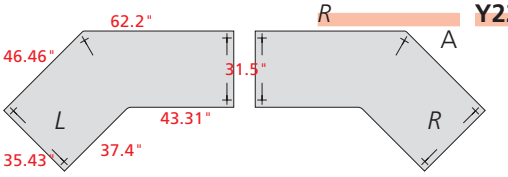
26.77...**29**.92"H | **24**.41...**32**.28"H

type **12**

45° x95.28" L | **Y22090L0** | **Y26090L0** | **Z93T00**

R | **Y22090R0** | **Y26090R0**

A $1,613 | $1,613 | per leg $40



optional

for linkage –1leg
90/60° connection
left **Z81L00** –$51
right **Z82R00** –$51

for linkage –2legs
45/30° connection
left **Z81L02** –$102
right **Z82R02** –$102

caster lockable
per caster
diameter 1.97" **Z83R00** no cost
diameter 2.95" **Z83R75** $12

chromed leg
not for 'TELESCOPIC', per leg
polished **Z07907** $31
mat **Z07908** $60

adjustment screw
per piece
translucent plastic black standard
only
anodized aluminum clear **Z10P10** no cost
natural **Z10EV1** $20
black **Z10340** $20
polished chrome **Z10907** $36

standard

optional

45
827-04

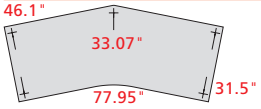
ADJUSTMENT SCREW | **TELESCOPIC**

not for sliding desk top

26.77...**29**.92"H | **24**.41...**32**.28"H

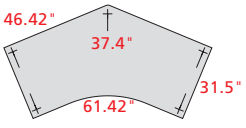
type **13**

22,5° x90.47"



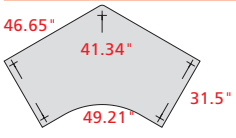
	Y2202500	**Y2602500**		Z93T00
A	$1,455	$1,455		$40

45° x85.79"



	Y2204500	**Y2604500**		
A	$1,455	$1,455		$40

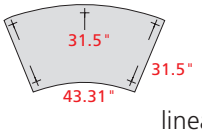
60° x80.79"



	Y2206500	**Y2606500**		
A	$1,455	$1,455		$40

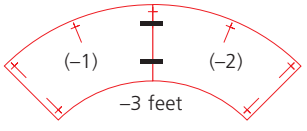
type **32** *E-box cannot be used on these*

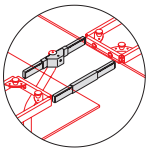
45° x69.29"



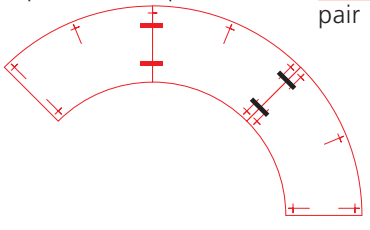
	Y2207400	**Y2607400**		
A	$1,330	$1,330		$40
E	$1,794	$1,794		

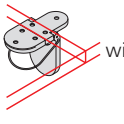
linear connector — **Y22VL320** $129





top connector plate — **44VL000** pair $43





with spring latch

optional
see left

Werndl

Connection large corner element

with cable bracket and connector

standard

optional

only between 2 desks | ADJUSTMENT SCREW | TELESCOPIC

46
827-04

front...back

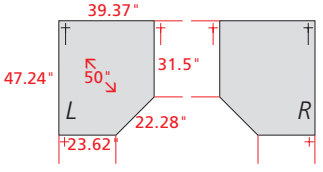
26.77...**29**.92"H

24.41...**32**.28"H

for linkage to
23.62/**31**.5"

90° 50"D

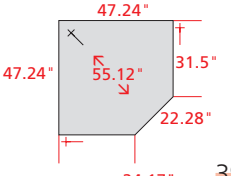
L	Y2262680	Y2662680		Z93T00
R	Y2262860	Y2662860		
A	$875	$875		per leg $40
E	$1,313	$1,313		



31.5/**31**.5"

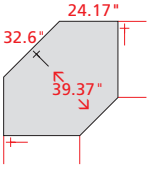
90° 55.12"D

A	Y2262880 $875	Y2662880 $875		$40
E	$1,313	$1,313		



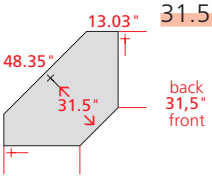
39.37"D

A	Y2261880 $860	Y2661880 $860		$40
E	$1,287	$1,287		



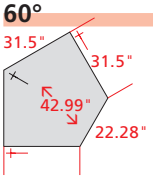
31.5"D

A	Y2260880 $849	Y2660880 $849		$40
E	$1,287	$1,287		



60° 42.99"D

A	Y2266880 $849	Y2666880 $849		$40
E	$1,287	$1,287		



optional

caster lockable
per caster

diameter 1.97" Z83R00 no cost

diameter 2.95" Z83R75 $12

chromed leg
not for 'TELESCOPIC', per leg

polished Z07907 $31

mat Z07908 $60

adjustment screw
per piece

translucent plastic
black standard

only

clear Z10P10 no cost

anodized aluminum
natural Z10EV1 $20

black Z10340 $20

polished chrome Z10907 $36

triangular

47
827-04

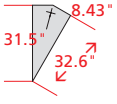
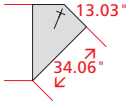
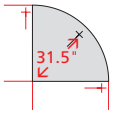
only between 2 desks

front...back

for linkage to
31.5/**31**.5"

standard
ADJUSTMENT SCREW
26.77...**29**.92"H

optional
TELESCOPIC
24.41...**32**.28"H

30°	32.6"D		**Y2255880**	**Y2655880**	Z93T00	
		A	$662	$662	per leg	$40
		E	$836	$836		
45°	34.06"D		**Y2256880**	**Y2656880**		
		A	$663	$663		$40
		E	$837	$837		
90°	31.5"D		**Y2259880**	**Y2659880**		
		A	$707	$707		$40
		E	$912	$912		

optional
see left

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SIN 711-2

Connection

with cable bracket and connector

standard

rectangular

optional

only between 2 desks

ADJUSTMENT SCREW

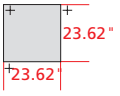
TELESCOPIC

48
827-04

26.77...**29**.92"H

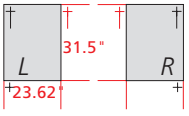
24.41...**32**.28"H

for linkage to
23.62/**23**.62"



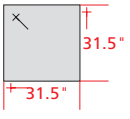
		Y2258660	**Y2658660**
	A	$538	$538
	E	$772	$772

23.62/**31**.5"



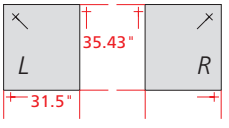
	L	**Y2258680**	**Y2658680**	**Z93T00**
	R	**Y2258860**	**Y2658860**	
	A	$560	$560	per leg $40
	E	$794	$794	

31.5/**31**.5"



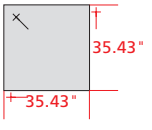
		Y2258880	**Y2658880**	
	A	$584	$584	$40
	E	$824	$824	

31.5/**35**.43"



	L	**Y2258890**	**Y2658890**	
	R	**Y2258980**	**Y2658980**	
	A	$602	$602	$40
	E	$842	$842	

35.43/**35**.43"



	Y2258990	**Y2658990**	
A	$622	$622	$40
E	$864	$864	

optional

caster lockable
per caster

diameter 1.97" **Z83R00** no cost

diameter 2.95" **Z83R75** $12

chromed leg
not for 'TELESCOPIC', per leg

polished **Z07907** $31

mat **Z07908** $60

adjustment screw
per piece

translucent plastic
black
standard

only

anodized aluminum

clear	natural	black	polished chrome
Z10P10	**Z10EV1**	**Z10340**	**Z10907**
no cost	$20	$20	$36

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Connection extension 30°

with cable bracket and connector

standard

optional

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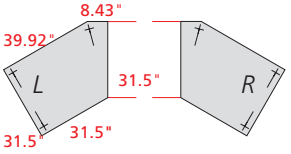
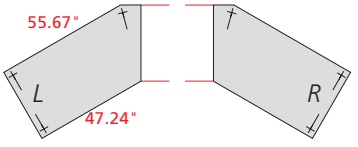
827-04

	ADJUSTMENT SCREW 26.77...29.92"H		TELESCOPIC 24.41...32.28"H
for linkage to 31.5"			
L	**Y22722L0**	**Y26722L0**	**Z93T00**
R	**Y22722R0**	**Y26722R0**	
A	$975	$975	per leg $40
E	$1,122	$1,122	

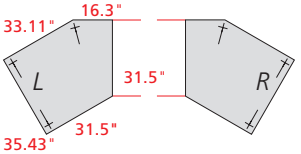


L	**Y22742L0**	**Y26742L0**	
R	**Y22742R0**	**Y26742R0**	
A	$1,039	$1,039	$40
E	$1,186	$1,186	

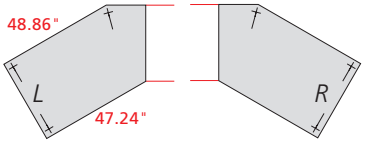


31.5"

L	**Y22724L0**	**Y26724L0**	
R	**Y22724R0**	**Y26724R0**	
A	$1,006	$1,006	$40
E	$1,154	$1,154	

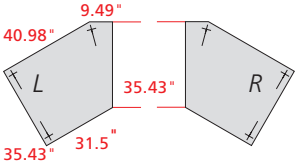


L	**Y22744L0**	**Y26744L0**	
R	**Y22744R0**	**Y26744R0**	
A	$1,073	$1,073	$40
E	$1,220	$1,220	

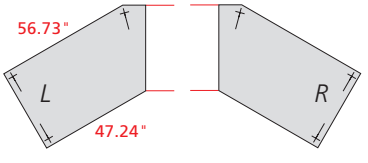


35.43"

L	**Y22726L0**	**Y26726L0**	
R	**Y22726R0**	**Y26726R0**	
A	$1,006	$1,006	$40
E	$1,154	$1,154	



L	**Y22746L0**	**Y26746L0**	
R	**Y22746R0**	**Y26746R0**	
A	$1,073	$1,073	$40
E	$1,220	$1,220	



optional

caster lockable — per caster

diameter 1.97"		diameter 2.95"	
Z83R00	no cost	**Z83R75**	$12

chromed leg — not for 'TELESCOPIC' per leg

polished	mat
Z07907 $31	**Z07908** $60

adjustment screw — per piece

translucent plastic black	only	anodized aluminum clear	natural	black	polished chrome
standard		**Z10P10** no cost	**Z10EV1** $20	**Z10340** $20	**Z10907** $36

45°

31.5" D

standard

optional

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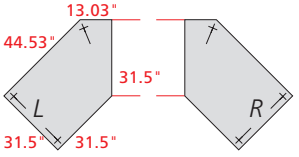
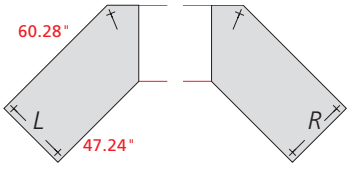
ADJUSTMENT SCREW **26.**77...**29.**92"H

TELESCOPIC **24.**41...**32.**28"H

for linkage to **31.**5"

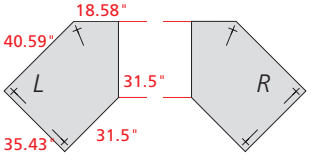


L	**Y22762L0**	**Y26762L0**		Z93T00
R	**Y22762R0**	**Y26762R0**		
A	$975	$975	per leg	$40
E	$1,122	$1,122		

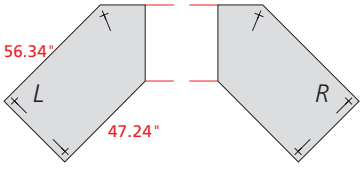


L	**Y22782L0**	**Y26782L0**		
R	**Y22782R0**	**Y26782R0**		
A	$1,039	$1,039		$40
E	$1,186	$1,186		

31.5"



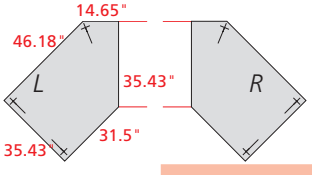
L	**Y22764L0**	**Y26764L0**		
R	**Y22764R0**	**Y26764R0**		
A	$1,006	$1,006		$40
E	$1,154	$1,154		



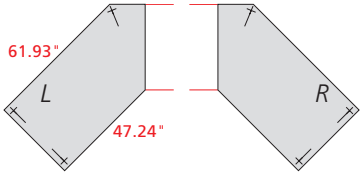
L	**Y22784L0**	**Y26784L0**		
R	**Y22784R0**	**Y26784R0**		
A	$1,073	$1,073		$40
E	$1,220	$1,220		

35.43" D

35.43"



L	**Y22766L0**	**Y26766L0**		
R	**Y22766R0**	**Y26766R0**		
A	$1,006	$1,006		$40
E	$1,154	$1,154		



L	**Y22786L0**	**Y26786L0**		
R	**Y22786R0**	**Y26786R0**		
A	$1,073	$1,073		$40
E	$1,220	$1,220		

Werndl

optional
see left

werndl

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SIN 711-2

Meeting

with connector, without cable bracket

extension

standard

optional

ADJUSTMENT SCREW

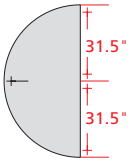
TELESCOPIC

52
827-04

26.77...**29**.92"H

24.41...**32**.28"H

for linkage to
31.5"
diameter **63**"



		Y22B6200	**Y26B6200**		**Z93T00**
A		$685	$685		$40
E		$1,082	$1,082		

optional

caster lockable
per caster

diameter			diameter		
1.97"	**Z83R00**	no cost	2.95"	**Z83R75**	$12

chromed leg
not for 'TELESCOPIC', per leg

polished		mat	
Z07907	$31	**Z07908**	$60

adjustment screw
per piece

translucent plastic			anodized aluminum		
black		only	clear	natural	black	polished chrome
standard			**Z10P10**	**Z10EV1**	**Z10340**	**Z10907**
			no cost	$20	$20	$36

wemrtd

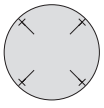
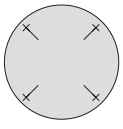
GS-28F-8021H

827-088-04

free standing

53
827-04

26.77...**29**.92"H

diameter **39**.37"		**Y22K0100**	**Y26K0100**
	A	$611	$611
	E	$752	$752
diameter **47**.24"		**Y22K0120**	
	A	$799	
	E	$1,016	

Werndl

optional
see left

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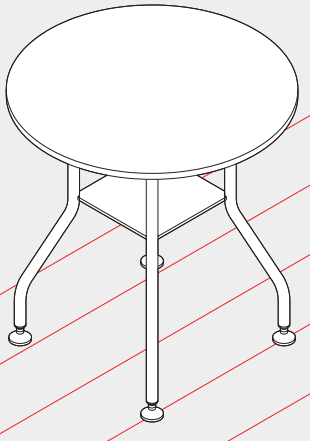
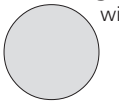
SIN 711-2 Standing workstation

41.37...**44**.88"H



werndl

standing workstation diameter 39.37" **Y22K1100**



with storage space

A	$988
E	$1,305

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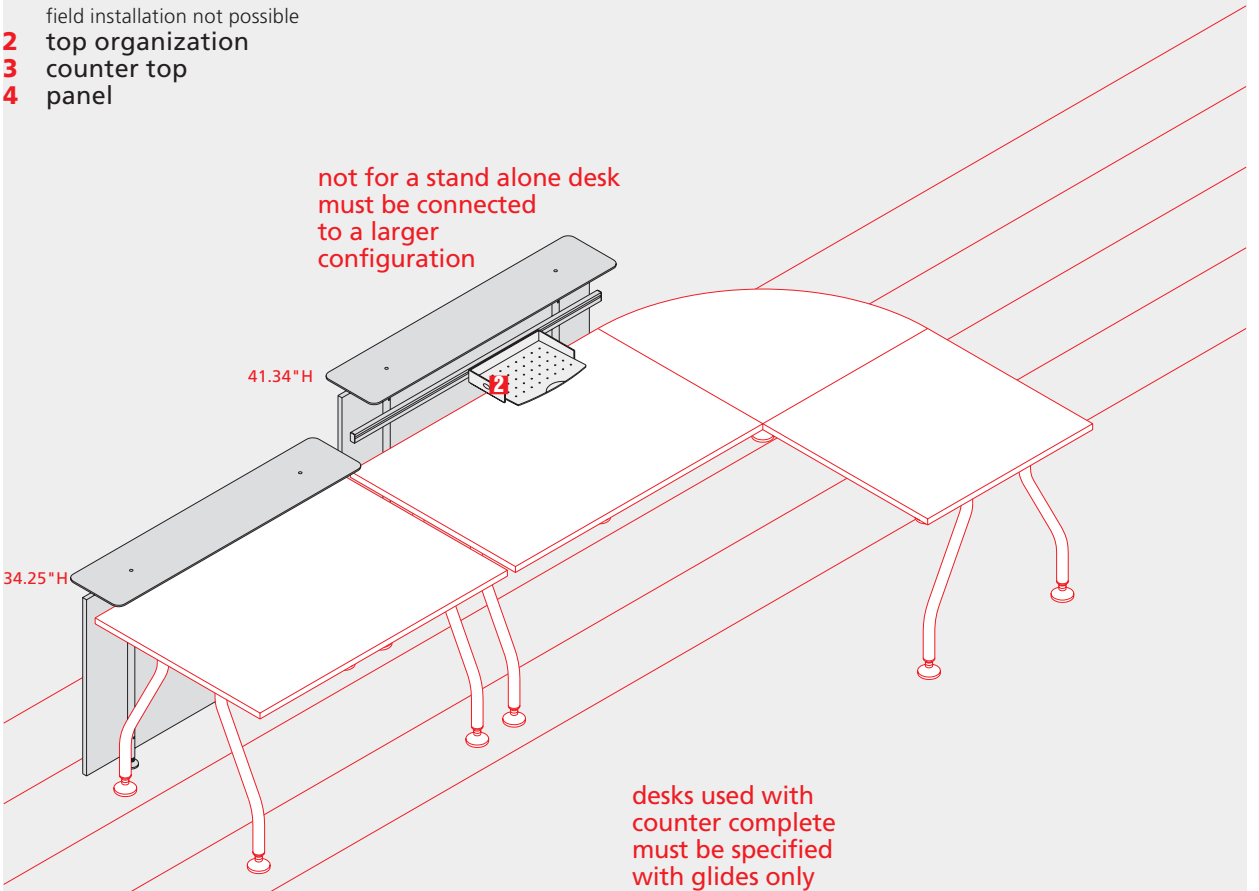
Counter complete system

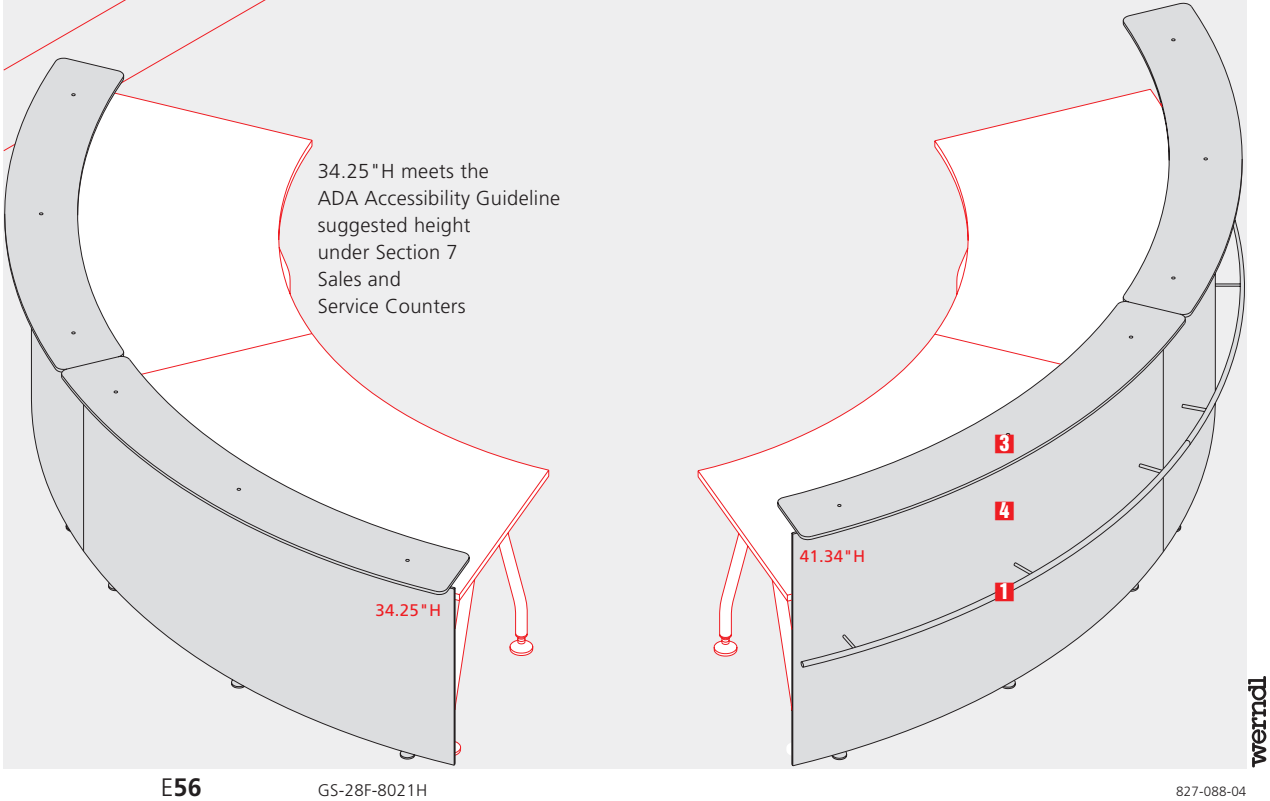
cannot use 23.62"D Type 10 desks with Counter complete

1 briefcase rail
field installation not possible
2 top organization
3 counter top
4 panel



desks used with
counter complete
must be specified
with glides only

34.25"H meets the
ADA Accessibility Guideline
suggested height
under Section 7
Sales and
Service Counters



werndl

materials

top
steel 0.19" thick, rounded edges

glass 0.47" thick, safety glass, 2 colors, polished edges, etched bottom

panel
glass 0.31" thick, safety glass, 2 colors, polished edges, etched inside

laminate resin backed *for straight panels* E1 particle board 0.75" thick, edged on 4 sides

laminated plastic coated *for curved and corrugated aluminum panels*, medium density fiber board (MDF) 0.75" thick

edges top and bottom laminated plastic, sides ABS edge band

column / briefcase rail
steel tubing diameter 0.98"

top organization
1 rung aluminum

adjustment screw
translucent plastic, black, height compensation ±0.2"

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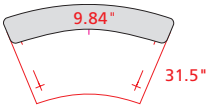
Counter complete surface materials

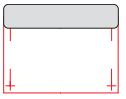
	top	panel *straight*	panel *curved*	briefcase rail column top organization
LAMINATED PLASTIC		■	■	
W20 corrugated aluminum		W20	W20	
LAMINATE		■		
160 maple		160		
180 beech		180		
230 crystal		230		
240 piazza		240		
510 jura		510		
GLASS	■	■	■	
X30 green	X30	X30	X30	
XB0 blue	XB0	XB0	XB0	
PAINT	■	■		■
210 graphite	210			210
230 crystal	230			230
320 metallic aluminum	320	320		320
340 black	340	340		340
440 sienna	440	440		440
510 jura	510	510		510
600 maritime	600	600		600
650 pacific				650
670 azul blue	670	670		670
740 panama	740	740		740
750 lemon	750	750		750

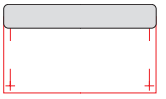
(without desk) with adaptation for desk

for: type **32** x**69**.29" | type **10** x**31**.5" | x**47**.24" | x**63**"

counter top + panel
column with adjustment screws
41.34"H:
+ organization-frame 1rung







Height	**41**.34"	**Y08T3C40**	**Y08T1340**	**Y08T1540**	**Y08T1740**
	34.25"	**Y08T5C40**	**Y08T0340**	**Y08T0540**	**Y08T0740**
counter top glass *green* panel	laminated plastic	$5,749	$1,856	$1,997	$2,361
	laminate	–	$1,326	$1,455	$1,697
	glass *green*	$6,448	$2,400	$2,838	$3,322
	blue	$7,748	$2,876	$3,548	$4,279
	paint	–	$1,443	$1,633	$1,932
counter top glass *blue* panel	laminated plastic	$6,300	$2,029	$2,191	$2,621
	laminate	–	$1,499	$1,649	$1,957
	glass *green*	$6,998	$2,573	$3,031	$3,582
	blue	$8,299	$3,050	$3,742	$4,539
	paint	–	$1,617	$1,826	$2,192
counter top steel panel	laminated plastic	$4,789	$1,457	$1,619	$1,945
	laminate	–	$927	$1,077	$1,281
	glass *green*	$5,488	$2,001	$2,459	$2,906
	blue	$6,788	$2,477	$3,170	$3,862
	paint	–	$1,044	$1,253	$1,515

Werndl

optional

subsequent delivery/field installation is not possible specify paint *page E56*

briefcase rail	Y08TAC00	Y08TA300	Y08TA500	Y08TA700
not useful for 34.25"H	$405	$282	$308	$336

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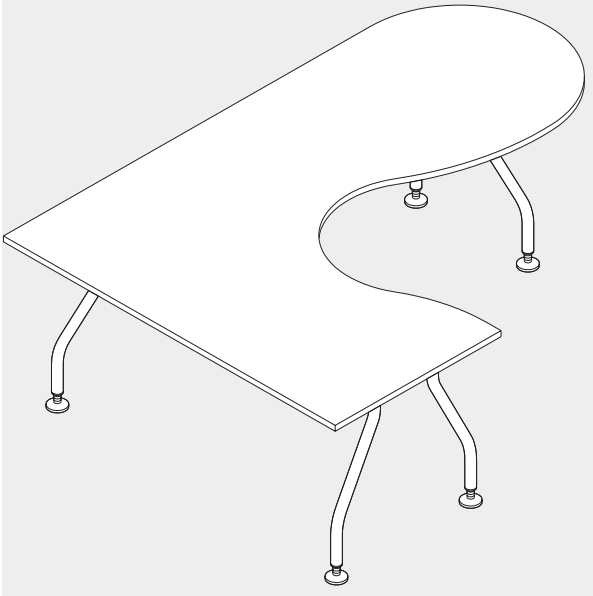
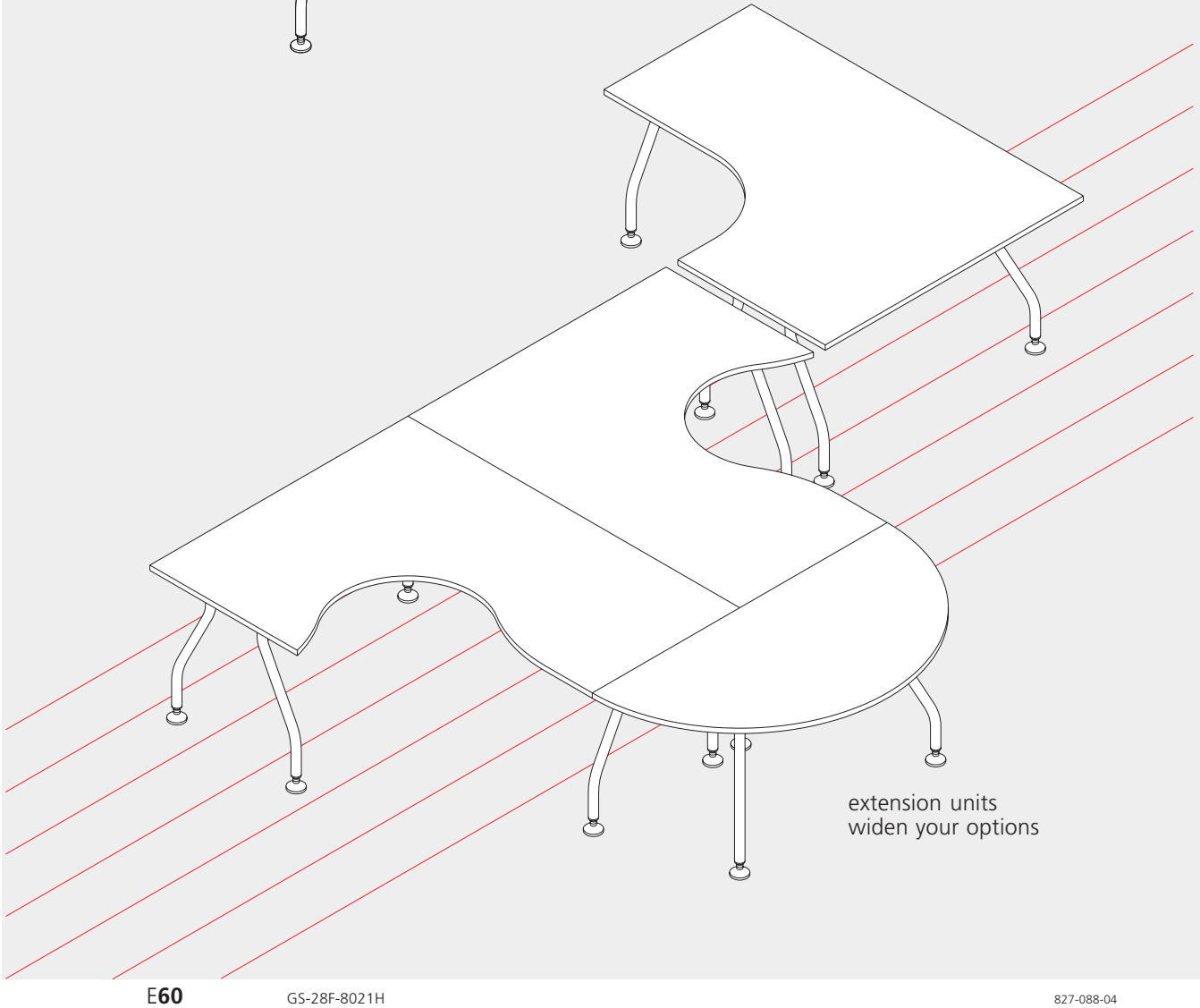
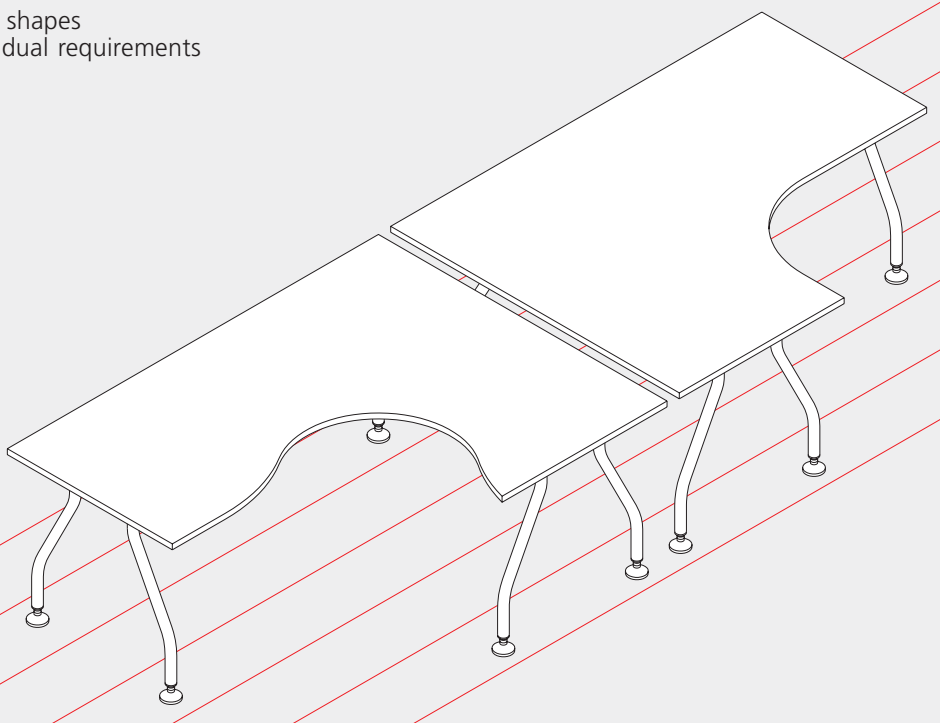
plenty of room in a minimum of space

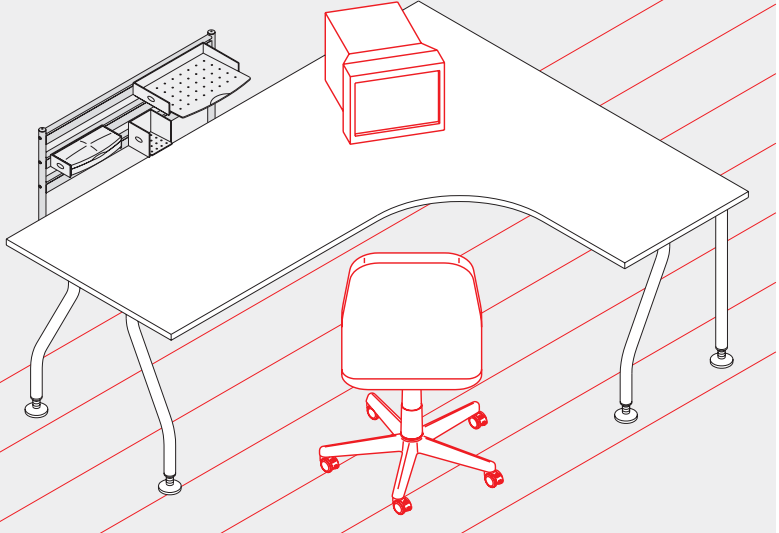




extension units
widen your options

different shapes
for individual requirements





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SIN 711-2

SpaceStation

angle desk with cable bracket

standard

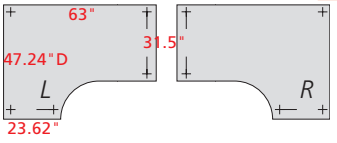
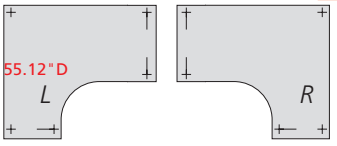
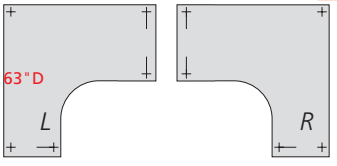
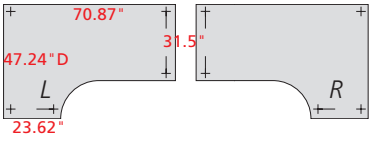
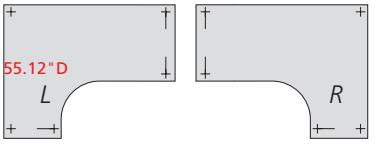
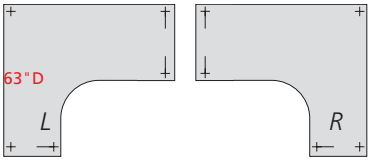
ADJUSTMENT SCREW

62
827-04

radius curve 15.75"

26.77...**29**.92"H

type **16**

47.24"Dx**63**"W	*L*	**Y22H2570**	**Y26H2570**	
	R	**Y22H3750**	**Y26H3750**	
	A	$1,250	$1,250	
55.12"Dx**63**"W	*L*	**Y22H2670**	**Y26H2670**	
	R	**Y22H3760**	**Y26H3760**	
	A	$1,328	$1,328	
63"Dx**63**"W	*L*	**Y22H2770**	**Y26H2770**	
	R	**Y22H3770**	**Y26H3770**	
	A	$1,409	$1,409	
47.24"Dx**70**.87"W	*L*	**Y22H2580**	**Y26H2580**	
	R	**Y22H3850**	**Y26H3850**	
	A	$1,305	$1,305	
55.12"Dx**70**.87"W	*L*	**Y22H2680**	**Y26H2680**	
	R	**Y22H3860**	**Y26H3860**	
	A	$1,393	$1,393	
63"Dx**70**.87"W	*L*	**Y22H2780**	**Y26H2780**	
	R	**Y22H3870**	**Y26H3870**	
	A	$1,480	$1,480	

werndl

standard

23.62+31.5" D

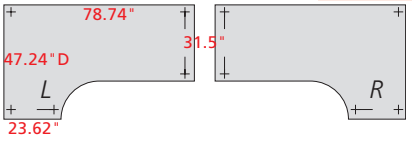
ADJUSTMENT SCREW

radius curve 15.75"

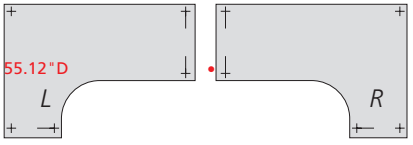
26.77...**29.**92"H

type 16

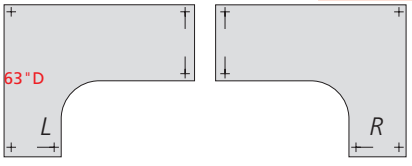
47.24"Dx**78**.74"W				
	L	**Y22H2590**	**Y26H2590**	
	R	**Y22H3950**	**Y26H3950**	
	A	$1,368	$1,368	



55.12"Dx**78**.74"W			
L	**Y22H2690**	**Y26H2690**	
R	**Y22H3960**	**Y26H3960**	
A	$1,458	$1,458	



63"Dx**78**.74"W			
L	**Y22H2790**	**Y26H2790**	
R	**Y22H3970**	**Y26H3970**	
A	$1,536	$1,536	



optional

	diameter 1.97"	2.95"
caster lockable	**Z83R00**	**Z83R75**
per caster	no cost	$12

	polished	mat
chromed leg	**Z07907**	**Z07908**
not for 'TELESCOPIC', per leg	$31	$60

	translucent plastic black	only	anodized aluminum natural	black	polished chrome
adjustment screw	standard	clear **Z10P10** no cost	**Z10EV1** $20	**Z10340** $20	**Z10907** $36
per piece					

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SIN 711-2

SpaceStation

with cable bracket

standard

optional

ADJUSTMENT SCREW

TELESCOPIC

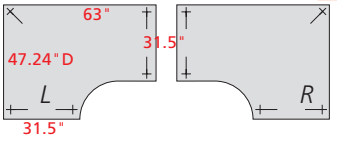
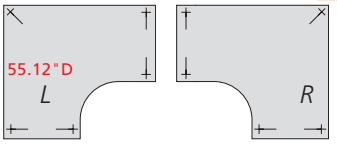
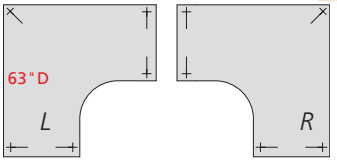
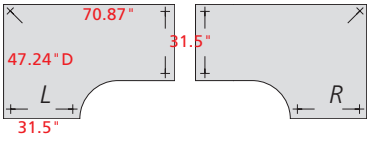
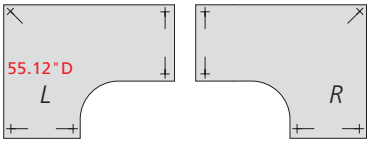
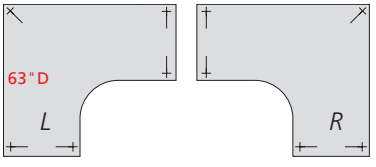
64
827-04

radius curve 15.75"

26.77...**29**.92"H

24.41...**32**.28"H

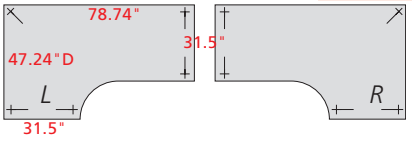
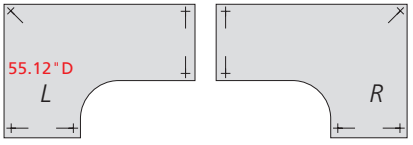
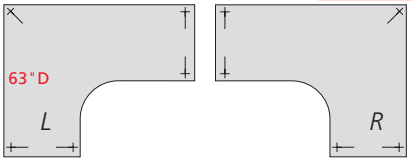
type 16

47.24"Dx**63**"W	L	**Y22H4570**	**Y26H4570**		Z93T00
	R	**Y22H5750**	**Y26H5750**		
	A	$1,250	$1,250	per leg	$40
55.12"Dx**63**"W	L	**Y22H4670**	**Y26H4670**		
	R	**Y22H5760**	**Y26H5760**		
	A	$1,328	$1,328		$40
63"Dx**63**"W	L	**Y22H4770**	**Y26H4770**		
	R	**Y22H5770**	**Y26H5770**		
	A	$1,409	$1,409		$40
47.24"Dx**70**.87"W	L	**Y22H4580**	**Y26H4580**		
	R	**Y22H5850**	**Y26H5850**		
	A	$1,305	$1,305		$40
55.12"Dx**70**.87"W	L	**Y22H4680**	**Y26H4680**		
	R	**Y22H5860**	**Y26H5860**		
	A	$1,393	$1,393		$40
63"Dx**70**.87"W	L	**Y22H4780**	**Y26H4780**		
	R	**Y22H5870**	**Y26H5870**		
	A	$1,480	$1,480		$40

werndl

standard

31.5+31.5" D
optional

radius curve 15.75"		ADJUSTMENT SCREW **26**.77...**29**.92"H			TELESCOPIC **24**.41...**32**.28"H	
type 16						
47.24"Dx**78**.74"W	*L*	**Y22H4590**	**Y26H4590**		Z93T00	
	R	**Y22H5950**	**Y26H5950**			
	A	$1,368	$1,368		per leg	$40
55.12"Dx**78**.74"W	*L*	**Y22H4690**	**Y26H4690**			
	R	**Y22H5960**	**Y26H5960**			
	A	$1,458	$1,458			$40
63"Dx**78**.74"W	*L*	**Y22H4790**	**Y26H4790**			
	R	**Y22H5970**	**Y26H5970**			
	A	$1,536	$1,536			$40

optional

	diameter 1.97"	2.95"
caster lockable	**Z83R00**	**Z83R75**
per caster	no cost	$12

	polished	mat
chromed leg	**Z07907**	**Z07908**
not for 'TELESCOPIC', per leg	$31	$60

	translucent plastic black	only	clear	anodized aluminum natural	black	polished chrome
adjustment screw	standard		**Z10P10**	**Z10EV1**	**Z10340**	**Z10907**
per piece			no cost	$20	$20	$36

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SIN 711-2

SpaceStation

with cable bracket

radius curve 13.78"

standard

ADJUSTMENT SCREW

26.77...**29.**92"H

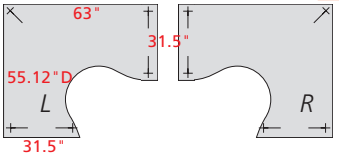
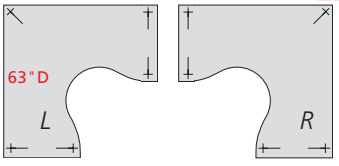
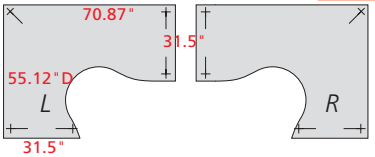
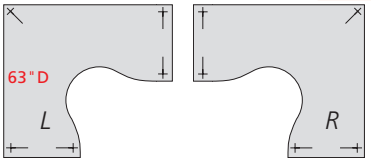
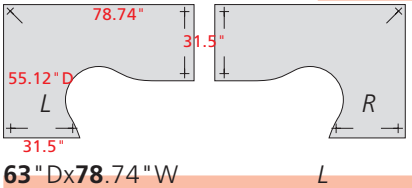
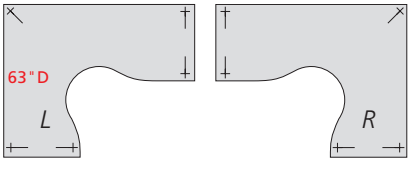
optional

TELESCOPIC

24.41...**32.**28"H

66
827-04

type 17

55.12"Dx**63"**W	L	**Y22M4670**	**Y26M4670**		Z93T00
	R	**Y22M5760**	**Y26M5760**		
	A	$1,328	$1,328		per leg $40
63"Dx**63"**W	L	**Y22M4770**	**Y26M4770**		
	R	**Y22M5770**	**Y26M5770**		
	A	$1,409	$1,409		$40
55.12"Dx**70.**87"W	L	**Y22M4680**	**Y26M4680**		
	R	**Y22M5860**	**Y26M5860**		
	A	$1,393	$1,393		$40
63"Dx**70.**87"W	L	**Y22M4780**	**Y26M4780**		
	R	**Y22M5870**	**Y26M5870**		
	A	$1,480	$1,480		$40
55.12"Dx**78.**74"W	L	**Y22M4690**	**Y26M4690**		
	R	**Y22M5960**	**Y26M5960**		
	A	$1,458	$1,458		$40
63"Dx**78.**74"W	L	**Y22M4790**	**Y26M4790**		
	R	**Y22M5970**	**Y26M5970**		
	A	$1,536	$1,536		$40

werndl

extension

only for SpaceStation

standard

31.5+31.5" D

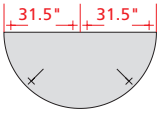
optional

67
827-04

ADJUSTMENT SCREW **26.**77...**29.**92"H

TELESCOPIC **24.**41...**32.**28"H

diameter **63"**



A

Y22B6220 $685

Y26B6220 $685

Z93T00 per leg $40

optional

caster lockable
per caster

diameter 1.97" **Z83R00** no cost

2.95" **Z83R75** $12

chromed leg
not for 'TELESCOPIC', per leg

polished **Z07907** $31

mat **Z07908** $60

adjustment screw
per piece

translucent plastic
black
standard

only

clear **Z10P10** no cost

anodized aluminum
natural **Z10EV1** $20

black **Z10340** $20

polished chrome **Z10907** $36

Werndl

werndl

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SIN 711-2 **SpaceStation** 23.62+32.28" D

with cable bracket

standard

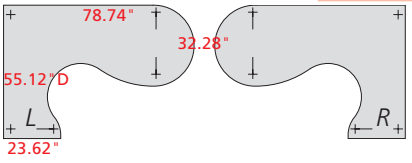
ADJUSTMENT SCREW 68 827-04

radius curve 13.78"

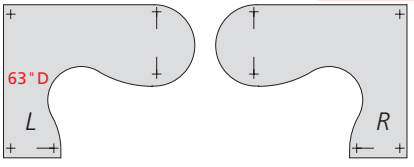
26.77...**29**.92"H

type **18**

55.12"Dx**78**.74"W			
	L	**Y22N2690**	**Y26N2690**
	R	**Y22N3960**	**Y26N3960**
	A	$1,479	$1,479



63"Dx**78**.74"W			
	L	**Y22N2790**	**Y26N2790**
	R	**Y22N3970**	**Y26N3970**
	A	$1,550	$1,550



optional

caster lockable	diameter 1.97"	2.95"
per caster	**Z83R00** no cost	**Z83R75** $12

chromed leg	polished	mat
not for 'TELESCOPIC', per leg	**Z07907** $31	**Z07908** $60

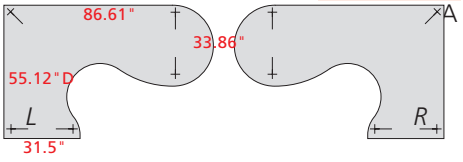
adjustment screw	translucent plastic black	only	anodized aluminum clear	natural	black	polished chrome
per piece	standard		**Z10P10** no cost	**Z10EV1** $20	**Z10340** $20	**Z10907** $36

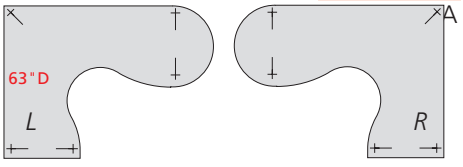
standard

optional

31.5+33.86" D

radius curve 13.78"		ADJUSTMENT SCREW 26.77...29.92"H		TELESCOPIC 24.41...32.28"H
type 18				
55.12"Dx**86**.61"W	*L*	**Y22N4600**	**Y26N4600**	**Z93T00**
	R	**Y22N5060**	**Y26N5060**	
		$1,497	$1,497	per leg $40
63"Dx**86**.61"W	*L*	**Y22N4700**	**Y26N4700**	
	R	**Y22N5070**	**Y26N5070**	
		$1,567	$1,567	$40





optional
see left

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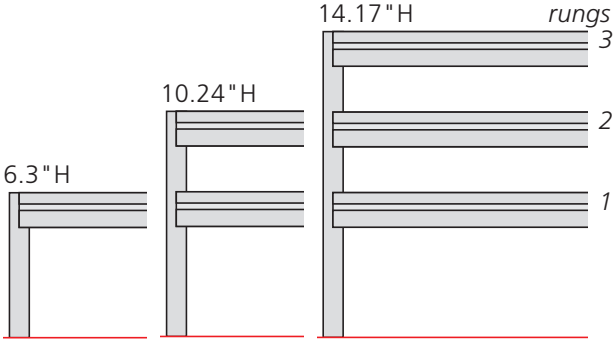
SIN 711-2

Top organization for desk

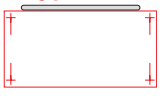
frame

70 827-04

frame-width	x16.54"	x24.41"	x32.28"	x40.16"
14.17"H rungs 3	Y09H3322 $290	Y09H3422 $315	Y09H3522 $342	Y09H3622 $369
10.24"H rungs 2	Y09H2322 $263	Y09H2422 $281	Y09H2522 $300	Y09H2622 $319
6.3"H rungs 1	Y09H1322 $233	Y09H1422 $244	Y09H1522 $254	Y09H1622 $265



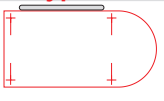
■ type 10



	x31.5"	x39.37"	x47.24"	x55.12"
rungs 3				
2				
1				

■ type 21

(■ type 15)*

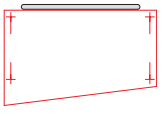


	*(x63")
rungs 3	
2	
1	

■ type 25

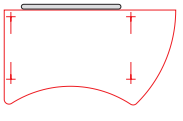
■ type 45

■ type 23

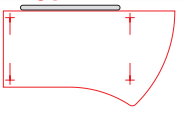


	x31.5"
rungs 3	
2	
1	

■ type 55

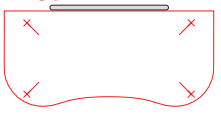


■ type 56



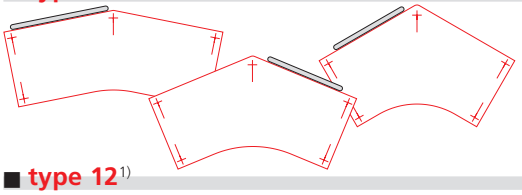
	x70.87"
rungs 3	
2	
1	

■ type 46



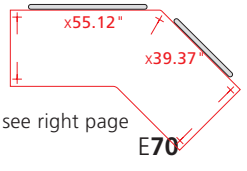
rungs 3
2
1

■ type 13[1] 22.5° 45° 60°



	45/60°	Y22.5°
rungs 3		
2		
1		

■ type 12[1]



	x39.37"	x55.12"
rungs 3		
2		
1		

[1]) see right page

werndl

x**48**.03"	x**55**.91"	x**63**.78"
Y09H3722 $394	**Y09H3822** $420	**Y09H3922** $463
Y09H2722 $337	**Y09H2822** $355	**Y09H2922** $385
Y09H1722 $275	**Y09H1822** $287	**Y09H1922** $303

frame cannot be used on 23"D worksurface

x**63**"	x**70**.87"	x**78**.74"

x**63**"	x**70**.87"	x**78**.74"

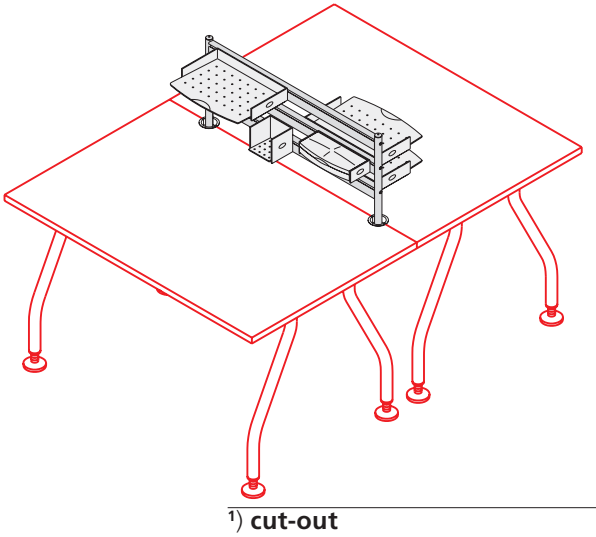
	x**70**.87"	x**78**.74"
rungs 3		
2		
1		

x**63**"	x**70**.87"	x**78**.74"

x**78**.74"	x**86**.61"

x**86**.61"

the organization frame can be pushed into recess (optional **Z62TOP** *page E73*) when arranged in groups



[1]) **cut-out**

left	right	left and right
Z62TOL $57	**Z62TOR** $57	**Z62TOB** $114

Werndl

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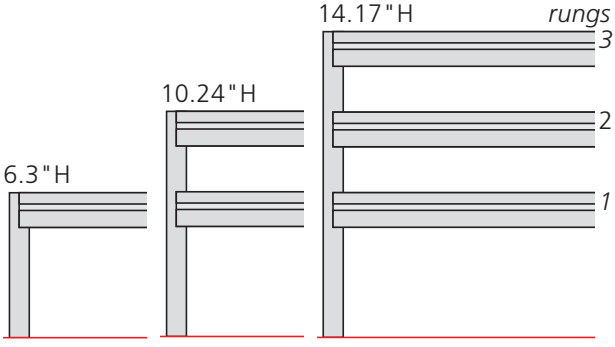
Top organization for desk

frame

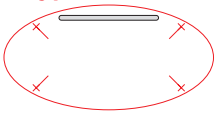
72
827-04

frame-width x**24**.41" x**32**.28" x**40**.16"



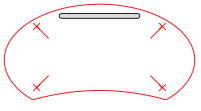
	rungs	x**24**.41"	x**32**.28"	x**40**.16"
	3	**Y09H3400** $266	**Y09H3500** $293	**Y09H3600** $330
	2	**Y09H2400** $232	**Y09H2500** $251	**Y09H2600** $270
	1	**Y09H1400** $195	**Y09H1500** $205	**Y09H1600** $216

■ type 33



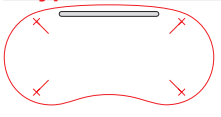
	x**78**.74"	x**86**.61"	x**94**.49"
rungs 3			
2			
1			

■ type 30



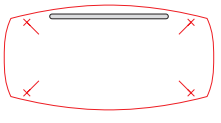
	x**59**.06/**70**.87/**78**.74"	x**86**.61"
rungs 3		
2		
1		

■ type 47

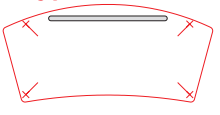


	x**86**.61"
rungs 3	
2	
1	

■ type 71

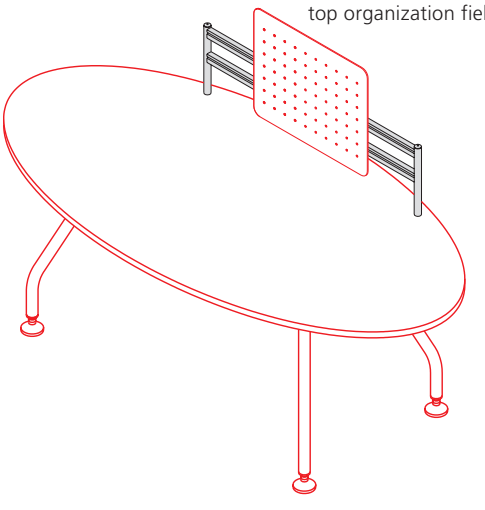


■ type 36



	x**86**.61"
rungs 3	
2	
1	

top organization field installed



werndl

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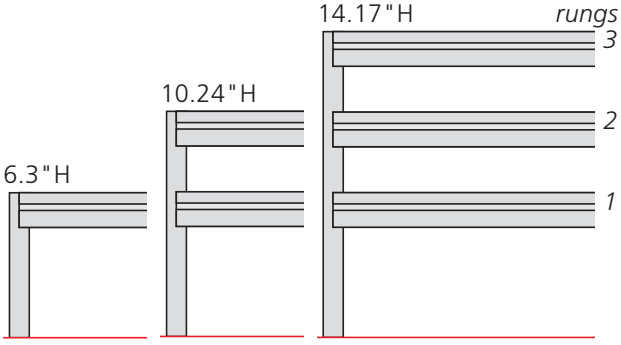
Top organization for SpaceStation

frame

74
827-04

frame-width x**24**.41" x**32**.28" x**40**.16"

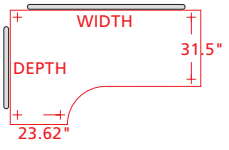


■ **for desk DEPTH**

rungs	x**24**.41"	x**32**.28"	x**40**.16"
3	**Y09H342C** $315	**Y09H352C** $342	**Y09H362C** $369
2	**Y09H242C** $281	**Y09H252C** $300	**Y09H262C** $319
1	**Y09H142C** $244	**Y09H152C** $254	**Y09H162C** $265

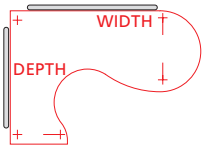
23.62+31.5" D

type 16



rungs	x**47**.24"	x**55**.12"	x**63**"
3			
2			
1			

type 18

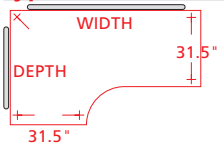


rungs	x**55**.12"	x**63**"
3		
2		
1		

rungs	x**24**.41"	x**32**.28"	x**40**.16"
3	**Y09H3422** $315	**Y09H3522** $342	**Y09H3622** $369
2	**Y09H2422** $281	**Y09H2522** $300	**Y09H2622** $319
1	**Y09H1422** $244	**Y09H1522** $254	**Y09H1622** $265

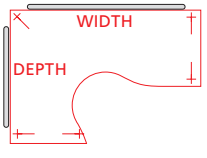
31.5+31.5" D

type 16



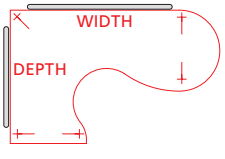
rungs	x**47**.24"	x**55**.12"	x**63**"
3			
2			
1			

type 17



rungs	x**55**.12"	x**63**"
3		
2		
1		

type 18



rungs	x**55**.12"	x**63**"
3		
2		
1		

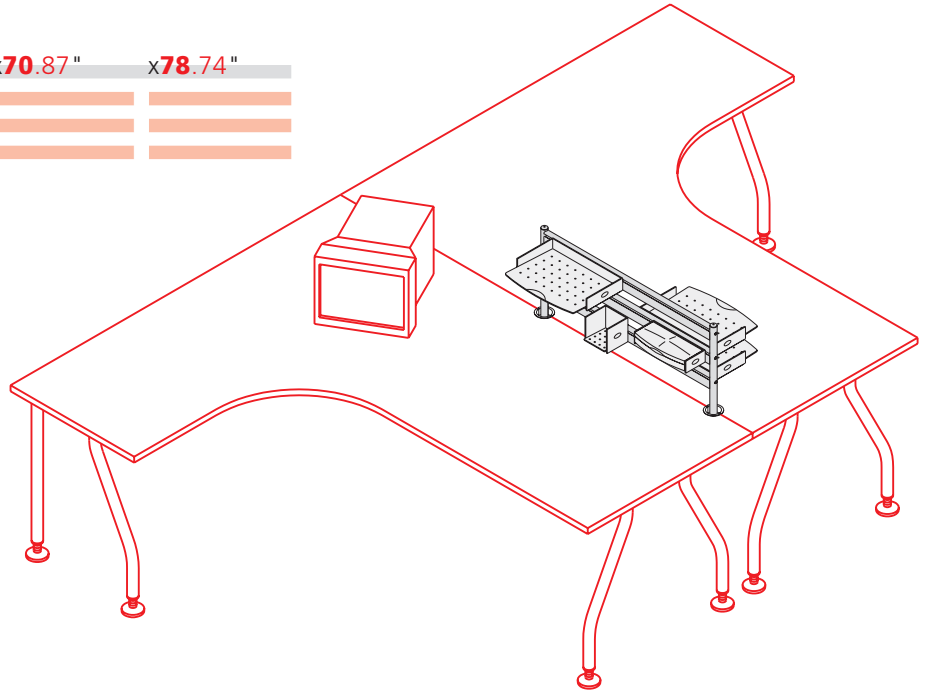
x**40**.16" x**48**.03" x**55**.91" x**63**.78"

■ for desk WIDTH

Y09H3622 $369	**Y09H3722** $394	**Y09H3822** $420	**Y09H3922** $463
Y09H2622 $319	**Y09H2722** $337	**Y09H2822** $355	**Y09H2922** $385
Y09H1622 $265	**Y09H1722** $275	**Y09H1822** $287	**Y09H1922** $303

x**63**" x**70**.87" x**78**.74"

x**78**.74"



x**63**" x**70**.87" x**78**.74"

x**63**" x**70**.87" x**78**.74"

x**86**.61"

the organization frame can be pushed into recess (optional **Z62TOP** *page E87*) when arranged in groups

cut-out

left	right	left and right
Z62TOL $57	**Z62TOR** $57	**Z62TOB** $114

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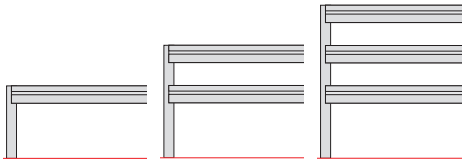
Top organization

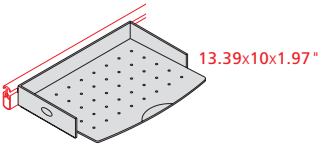
for 1/2/3 rungs 6.3" 10.24" 14.17"H

16.54 24.41 32.28 40.16 48.03 55.91 63.78"W

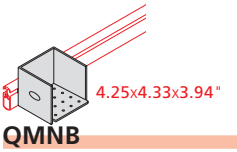


■ accessories for suspending see 'Details' spec guide

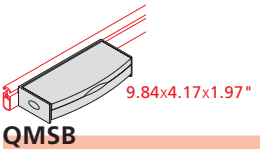
plastic: storm gray or white cloud



tray **QMLT**



note box **QMNB**

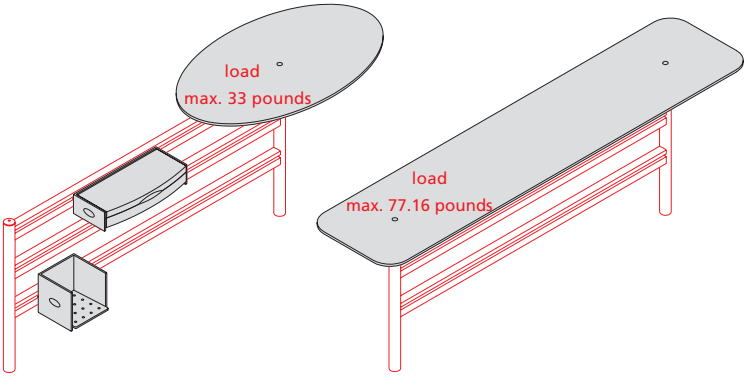


pen box **QMSB**

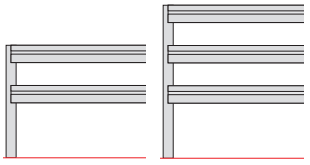
■ counter top fixed onto columns

		for frame-width x**16**.54"	x**24**.41"	x**32**.28"	x**40**.16"	x**48**.03"	x**55**.91"
		9.84x27.56"	9.84x35.43"	9.84x43.31"	9.84x51.18"	9.84x59.06"	9.84x66.93"
cornered		**Y0910230**	**Y0910240**	**Y0910250**	**Y0910260**	**Y0910270**	**Y0910280**
	glass *green*	$735	$754	$805	$888	$974	$1,066
	blue	$908	$938	$999	$1,122	$1,234	$1,346
	steel	$336	$381	$427	$493	$558	$623

		12.6x21.26"
oval		**Y0910200**
(glass not available)	steel	$328



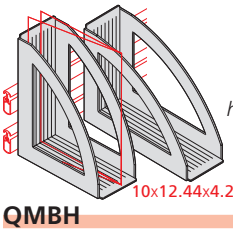
for 2/3 rungs 10.24" 14.17"H



16.54 24.41 32.28 40.16 48.03 55.91 63.78"W

■ accessories for suspending see 'Details' spec guide

plastic: storm gray or white cloud

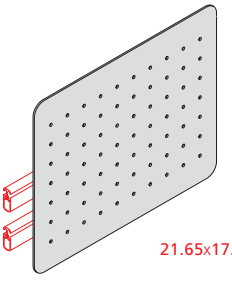


high or wide

10x12.44x4.25"

binder holder **QMBH**

■ accessories for suspending



21.65x17.72"

screening **Y0910100**

steel plate	$100
glass *green*	$535
blue	$683

for finishes *see page E20*

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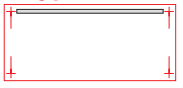
Accessories modesty panel straight

13.39"H *not possible with 23.62"D, glass desk or SpaceStation*

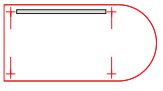
	x30.24"	x38.11"		x45.98"	
	Y22R0330	Y22R0430	Y22R0430	Y22R0530	Y22R0530
laminate	$274	$311	$311	$336	$336
	Y22R033G	Y22R043G	Y22R043G	Y22R053G	Y22R053G
glass green	$505	$567	$567	$634	$634
blue	$674	$769	$769	$872	$872
	Y22R033A	Y22R043A	Y22R043A	Y22R053A	Y22R053A
aluminum	$374	$428	$428	$470	$470

type 10



x31.5" x39.37" x47.24"

type 15

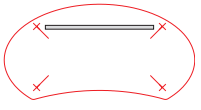


x63"

type 23

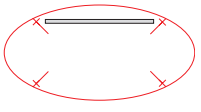
x31.5"

type 30



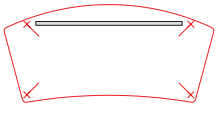
x78.74" x86.61"

type 33



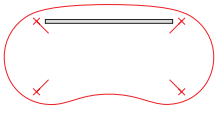
x78.74"

type 36

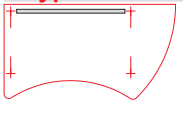


x86.61"

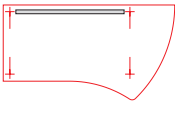
type 47



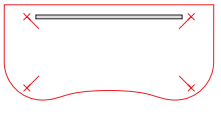
type 55



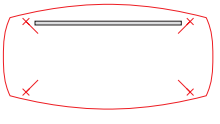
type 56



type 46



type 71



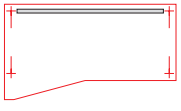
werndl

optional

	x**53**.86"		x**61**.73"	x**69**.61"	x**77**.48"	for sliding desk top
	Y22R0630	**Y22R0630**	**Y22R0730**	**Y22R0830**	**Y22R0930**	Z50S00
laminate	$365	$365	$388	$407	$421	–$155
	Y22R063G	**Y22R063G**	**Y22R073G**	**Y22R083G**	**Y22R093G**	Z50S00
glass green	$708	$708	$780	$848	$920	–$155
blue	$989	$989	$1,103	$1,208	$1,323	–$155
	Y22R063A	**Y22R063A**	**Y22R073A**	**Y22R083A**	**Y22R093A**	Z50S00
aluminum	$514	$514	$553	$584	$610	–$155

x**55**.12" x**63**" x**70**.87" x**78**.74"

■ **type 21**



x**63**" x**70**.87" x**78**.74"

x**63**" x**70**.87" x**78**.74"

■ **type 25**

■ **type 45**

x**70**.87" x**78**.74"

x**86**.61" x**94**.49"

x**86**.61"

x**70**.87" x**78**.74" x**86**.61"

x**86**.61"

Werndl

Accessories modesty panel 30°

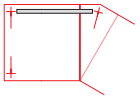
13.39"H

for 31.5"D desk with 31.5"D connection

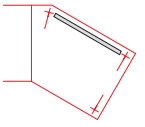
for 31.5"D connected extension

30°

x**31**.5"

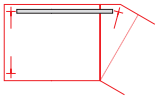


	Y22RE430
laminate	$344
	Y22RE43G
glass green	$600
blue	$802
	Y22RE43A
aluminum	$461



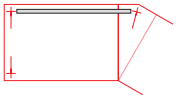
Y22RE430
$344
Y22RE43G
$600
$802
Y22RE43A
$461

x**39**.37"

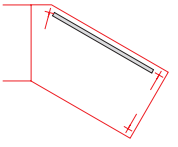


	Y22RE530
laminate	$368
	Y22RE53G
glass green	$667
blue	$905
	Y22RE53A
aluminum	$503

x**47**.24"

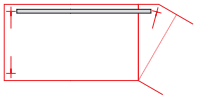


	Y22RE630
laminate	$398
	Y22RE63G
glass green	$740
blue	$1,022
	Y22RE63A
aluminum	$547



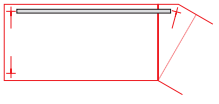
Y22RE630
$398
Y22RE63G
$740
$1,022
Y22RE63A
$547

x**55**.12"



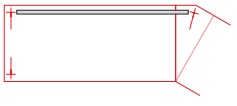
	Y22RE730
laminate	$420
	Y22RE73G
glass green	$813
blue	$1,136
	Y22RE73A
aluminum	$585

x**63**"



	Y22RE830
laminate	$440
	Y22RE83G
glass green	$880
blue	$1,240
	Y22RE83A
aluminum	$617

x**70**.87"



	Y22RE930
laminate	$454
	Y22RE93G
glass green	$953
blue	$1,356
	Y22RE93A
aluminum	$643

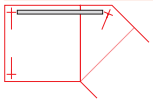
45°

81
827-04

for 31.5"D desk with 31.5"D connection

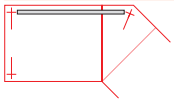
45°

x31.5"



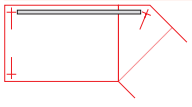
	Y22RED30
laminate	$368
	Y22RED3G
glass green	$667
blue	$905
	Y22RED3A
aluminum	$503

x39.37"



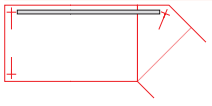
	Y22REE30
laminate	$398
	Y22REE3G
glass green	$741
blue	$1,022
	Y22REE3A
aluminum	$547

x47.24"



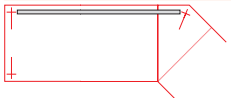
	Y22REF30
laminate	$420
	Y22REF3G
glass green	$813
blue	$1,136
	Y22REF3A
aluminum	$585

x55.12"



	Y22REG30
laminate	$440
	Y22REG3G
glass green	$880
blue	$1,240
	Y22REG3A
aluminum	$617

x63"

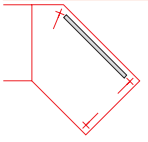


	Y22REH30
laminate	$472
	Y22REH3G
glass green	$953
blue	$1,356
	Y22REH3A
aluminum	$643

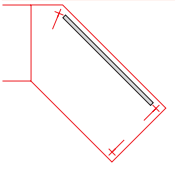
x70.87"

	Y22REJ30
laminate	$505
	Y22REJ3G
glass green	$1,025
blue	$1,471
	Y22REJ3A
aluminum	$668

for 31.5"D connected extension



	Y22RED30
	$368
	Y22RED3G
	$667
	$905
	Y22RED3A
	$503



	Y22REF30
	$420
	Y22REF3G
	$813
	$1,136
	Y22REF3A
	$585

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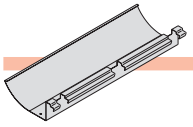
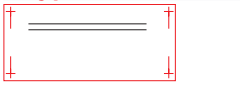
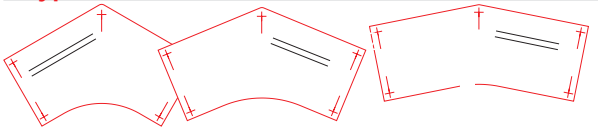
Accessories cable duct for desk

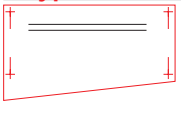
metallic aluminum 320

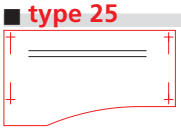


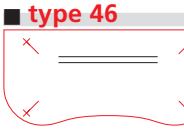
	x**9**.45"	x**17**.32"	x**25**.2"	x**33**.07"	x**40**.94"
	Y22E0300 $45	**Y22E0400** $54	**Y22E0500** $63	**Y22E0600** $72	**Y22E0700** $78
■ **type 10**	x**31**.5"	x**39**.37"	x**47**.24"	x**55**.12"	x**63**"
■ **type 12**		side **short**		side **long**	
■ **type 13** 60° 45° 22.5°		**60°**	**Y22**.5°		
		45°			
■ **type 15** (■ **type 36**)			x**63**" (x**86**.61")		
■ **type 21**					x**63**"
■ **type 23**					x**63**"
■ **type 25** ■ **type 45**					
■ **type 46**					x**86**.61"
■ **type 47** ■ **type 71**				x**86**.61"	
■ **type 55** ■ **type 56**				x**70**.87"	x**78**.74"

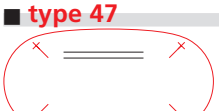


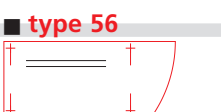


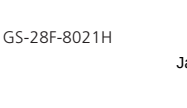












werndl

x**48**.82" x**56**.69"

Y22E0800 $87 **Y22E0900** $98

x**70**.87" x**78**.74"

x**70**.87" x**78**.74"

x**70**.87" x**78**.74"

x**70**.87" x**78**.74"

x**86**.61"

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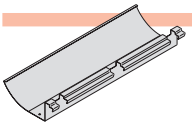
Accessories cable duct for SpaceStation

metallic aluminum 320

DUCT

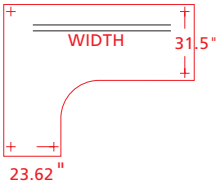
top

23.62+31.5" D



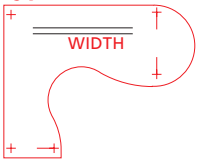
x**40**.94"	x**48**.82"	x**56**.69"
Y22E0700 $78	**Y22E0800** $87	**Y22E0900** $98

type 16



x**63**" W	x**70**.87" W	x**78**.74" W

type 18



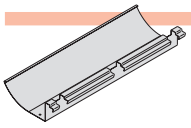
x**78**.74" W

werndl

DUCT

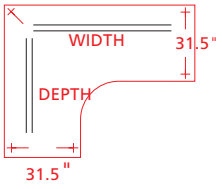
top

31.5+31.5" D



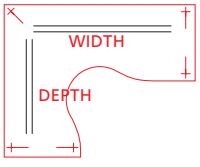
	x17.32"	x25.2"	x33.07"	x40.94"	x48.82"
	Y22E0400 $54	**Y22E0500** $63	**Y22E0600** $72	**Y22E0700** $78	**Y22E0800** $87

type 16



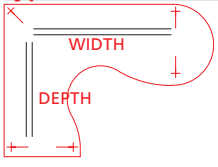
	x47.24"	x55.12"	x63"	x70.87"	x78.74"
depth	D	D	D		
width			W	W	W

type 17



	x55.12"	x63"	x70.87"	x78.74"
depth	D	D		
width		W	W	W

type 18



	x55.12"	x63"	x86.61"
depth	D	D	
width			W

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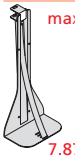
Accessories

■ for PC workstation

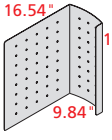
CPU-holder — Y22D1000



paint $187

for CPU-holder

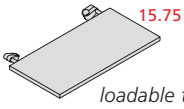
back panel — Y09D13R0



paint $89

lateral *for leg position 0°*

equipment shelf

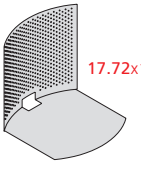


loadable to 33 lbs

free standing ≥ x63"W or connected

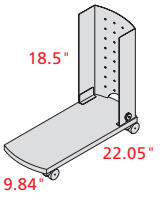
	31.5"D	35.43"D
	Y22D3100	Y22D3200
A	$349	$368
E	$433	$456

VDU shield — Y09DV900



paint $201

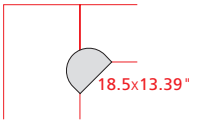
CPU-trolly — Y09D9000



A $363

must specify
paint for cover *and*
laminate for base *page E20*

keyboard tablet — Y09K0000



paint $85

laterally on desk

■ organization

newspaper rack — Y22Z0D00

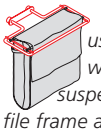
paint $62

suspended file frame — Y22Z0HRU

paint $57

includes insert for letter filing

bag — Y22Z0T00



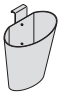
use with suspended file frame above

_U30	black	$85
_U60	blue	
_U20	grey	
_U70	green	

CD-holder complete — Y22Z0CD0

paint $99

waste basket — Y22Z0P00

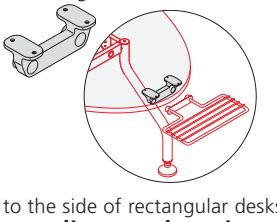


plastic $56

for projecting of top surface

system-holder — Y22ZSH00

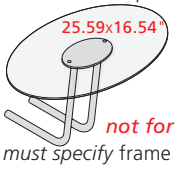
not for 'glass' P10 $14



to the side of rectangular desks ≥ 63"W

standing workstation — Y22S0100

12.99" over top level G $889
L $1,016
steel $621



not for 'SpaceStation'

must specify frame surface material *page E6*

PAINT

210	graphite	510	jura
230	crystal	600	maritime
320	metallic aluminum	650	pacific
340	black	670	azul blue
440	sienna	740	panama
		750	lemon

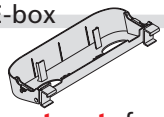
optional
for desk order

87
827-04

■ cable management
HORIZONTAL

translucent plastic

		black	clear	green	blue	yellow
E-box	Z05...	..P50	..P10	..P40	..P30	..P20
	$46					



■ cut-out for back to back configuration
at the rear edge of the desk top, for organization-frame or cable

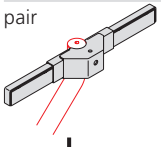
2x	Z62TOP	left	right	left + right
	$57	Z62TOL	Z62TOR	Z62TOB
		$57	$57	$114

see p.E61

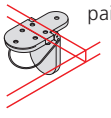
only applies to worksurfaces with straight back edge

for type 12/13 and SpaceStation

■ for shared leg adapter
pair Y22VM000 $186



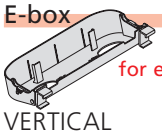
■ top connector plate
pair Y44VL000 $43



subsequent delivery

■ cable management
HORIZONTAL

E-box Y22EB000 $46 specify plastic

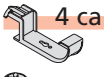


not applicable for every product

VERTICAL

5 cable holders Y22EK500 $15 to be fixed to the leg

4 cable brackets Y09E1022 $18 black plastic



vertebral cable riser *flexible* 31.5" Y09EKK80 $65

extension 15.75" Y09EKV40 $20

	plastic translucent				
	black	clear	green	blue	yellow
paint	P50	P10	P40	P30	P20

■ cable way *not for sliding desk top*

black Y0904520 $24 field installed, bore diameter 3.15"

■ single leg

	26.77...29.92"H		24.41...32.28"	26.77...29.92"H		24.41...32.28"
		for 23.62"D			for 23.62"D	
		behind *straight*	TELESCOPIC		behind *straight*	TELESCOPIC
leg per leg	Y22FK010 $51	Y22FK001 $51	Y22FK010 + Z93T00 $40	Y26FK010 $51	Y26FK001 $51	Y26FK010 + Z93T00 $40
adapter	Y22FA040 $42		Y22FA045 $42	Y22FA040 $42		Y22FA045 $42

optional	polished	mat		diameter 1.97"	2.95"
chromed leg	Z07907	Z07908	caster lockable	Z83R00	Z83R75
not for 'TELESCOPIC' per leg	$31	$60		no cost	$12

	translucent plastic		anodized aluminum		
	black	only clear	natural	black	polished chrome
adjustment screw per piece	standard	Z10P10 no cost	Z10EV1 $20	Z10340 $20	Z10907 $36

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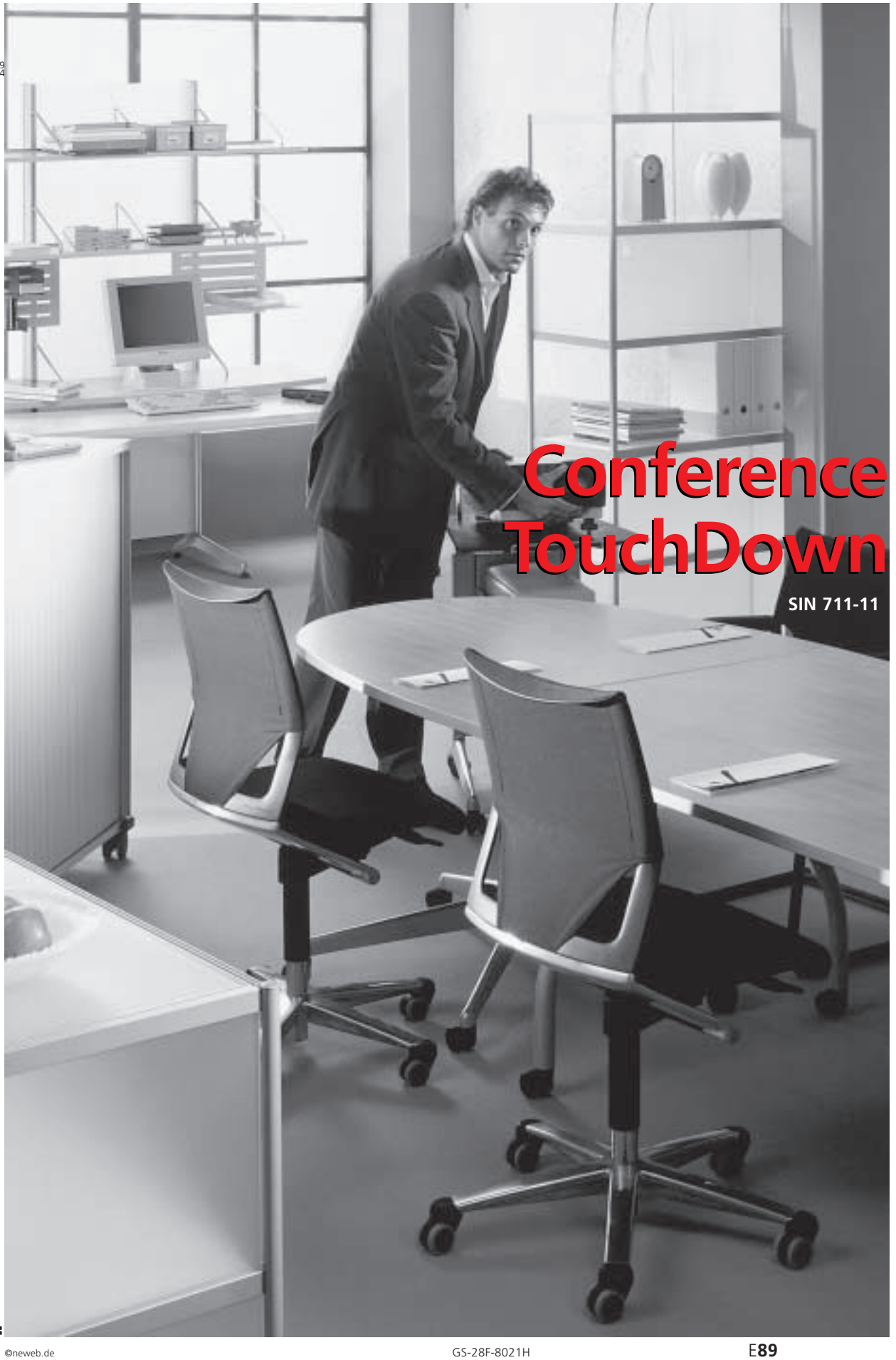

Conference TouchDown

SIN 711-11

werndl

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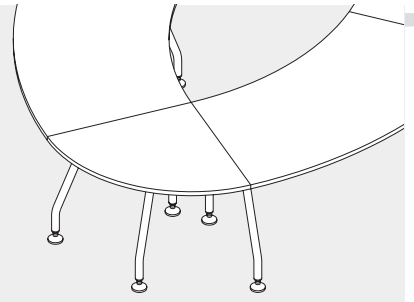
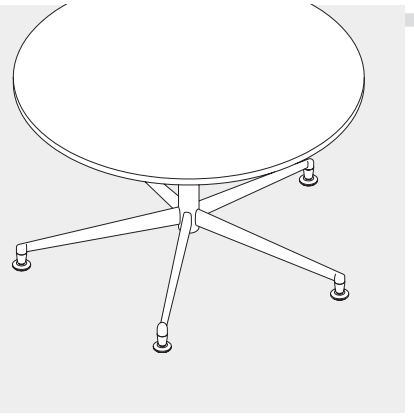
SIN 711-11 **Conference/TouchDown** check list

		page	group	style number
step 1	**product** *type and size*			
			Conference	
		E**101**	desk	**YXXXXXXX**
		E101	connection	
		E106	standing workstation	
			TouchDown	
		E112	desk	
step 2			**surface** materials	
		E94	color	XXX
step 3	**optional** *product modification*			
				ZXXXXXX

content

	page	
	E90	check list
	E92	order example
	E94	surface materials
	E95	price group
Conference	E96	system
	E98	top
	E99	materials, components
		with examples
	E**100**	**desk**, connection
	E106	standing workstation
TouchDown	E108	system
	E110	top
	E111	materials, components
	E**112**	**desk**





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Conference/TouchDown order example

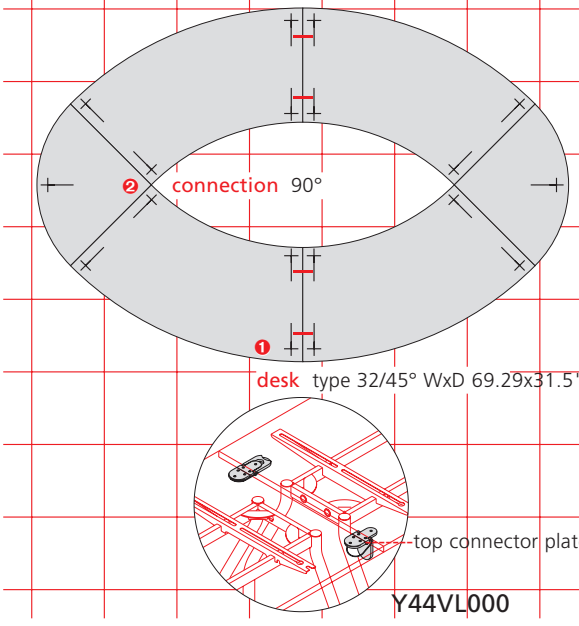
please always order configurations 'from left to right'

	product		quantity	US $	
	indication	style number		piece	total
	with double leg				
	❶				
step 1	**desk** type 32/45° WxD 69.29x31.5"	**Y4407400**	4x	$1,330	$5,320
step 2	*top* maple	160			
	frame metallic alu	320			
step 3	without supporting leg	Z82100	4x	–$51	–$204
	❷				
step 1	**connection** 90° D 31.5"	**Y4459880**	2x	$707	$1,414
step 2	*top* maple	160			
	frame metallic alu	320			
step 1	top connector plate 90°	Y44VL000	2x	$43	$86
			SUM		**$6,616**

alternative:

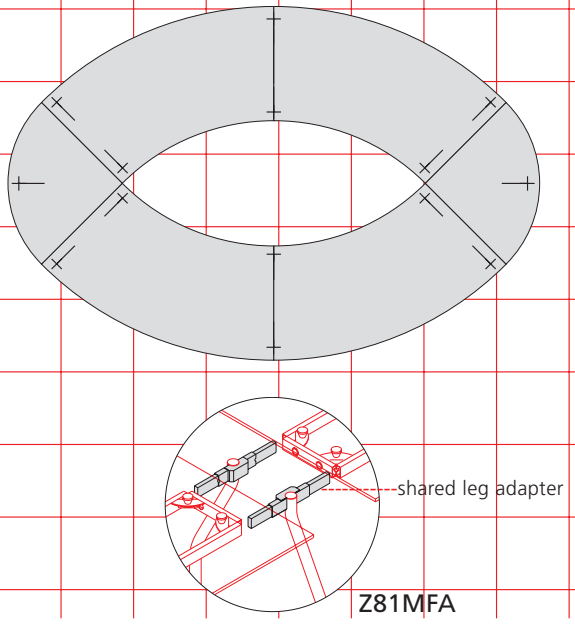
	with middle leg				
	❶				
step 1	**desk** type 32/45° WxD 69.29x31.5"	**Y4407400**	4x	$1,330	$5,320
step 2	*top* maple	160			
	frame metallic alu	320			
step 3	shared leg adapter	Z81MFA	2x	$84	$168
	without supporting leg	Z82100	4x	–$51	–$204
	❷				
step 1	**connection** 90° round, D 31.5"	**Y4459880**	2x	$707	$1,414
step 2	*top* maple	160			
	frame metallic alu	320			
			SUM		**$6,698**

with double leg

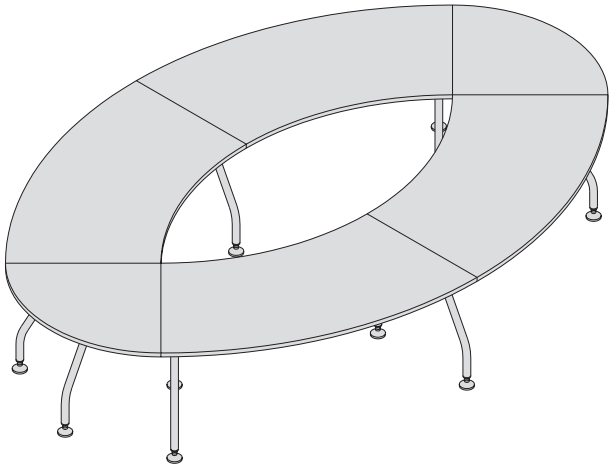


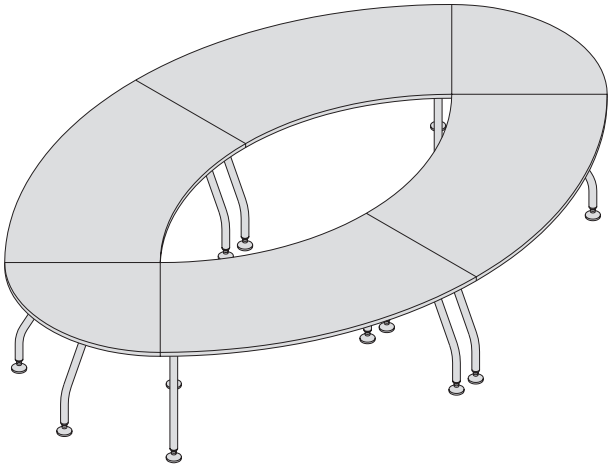
Y44VL000

with shared leg



Z81MFA





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Conference/TouchDown surface materials

	Conference	TouchDown
	top	**top**
LAMINATE	■	■
160 maple	160	160
180 beech	180	180
230 crystal	230	230
240 piazza	240	240
510 jura	510	510
WOOD VENEER	■	■
169 maple	169	169
079 stained beech	079	079
179 natural beech	179	179
109 american cherry	109	109
GLASS	■	■
X30 green	X30	X30 **
XB0 blue	XB0	XB0 **
SOLID LAMINATE edge black		■
230 crystal		230
650 pacific		650
670 azul blue		670

	frame/legs		column	
		adjustment screw		foot extension arm
PAINT	■		■	■
210 graphite	210		210	210
230 crystal	230			
320 metallic aluminum	320		320	320
340 black	340			
440 sienna	440			
510 jura	510			
600 maritime	600			
670 azul blue	670			
740 panama	740			
METAL	■	■	■	■
EV1 natural aluminum		EV1		
340 black aluminum		340		
ALP polished aluminum				ALP
907 polished chrome	907 *	907	907 **	
908 mat chrome	908 *			
PLASTIC *translucent*		■		
P10 clear		P10		
P50 black		P50		

*recommendation desk frame in metallic aluminum

**only 28.35"H

price group

95
827-04

A
top laminate
frame paint

E
top wood veneer
frame paint

G
top glass green
frame paint

L
top glass blue
frame paint

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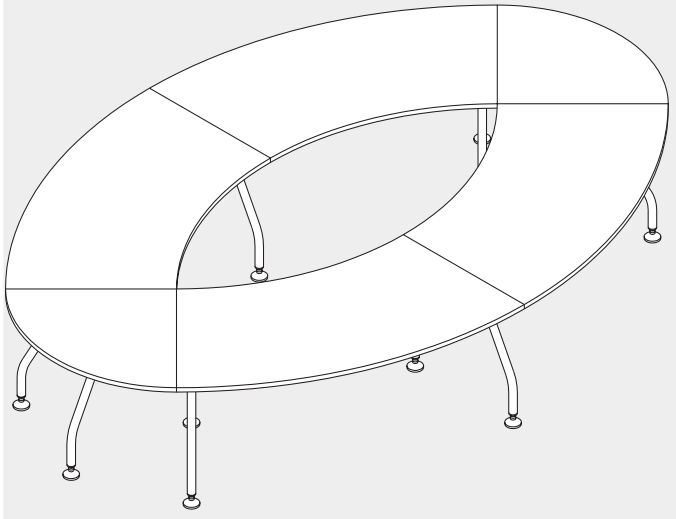
Conference system

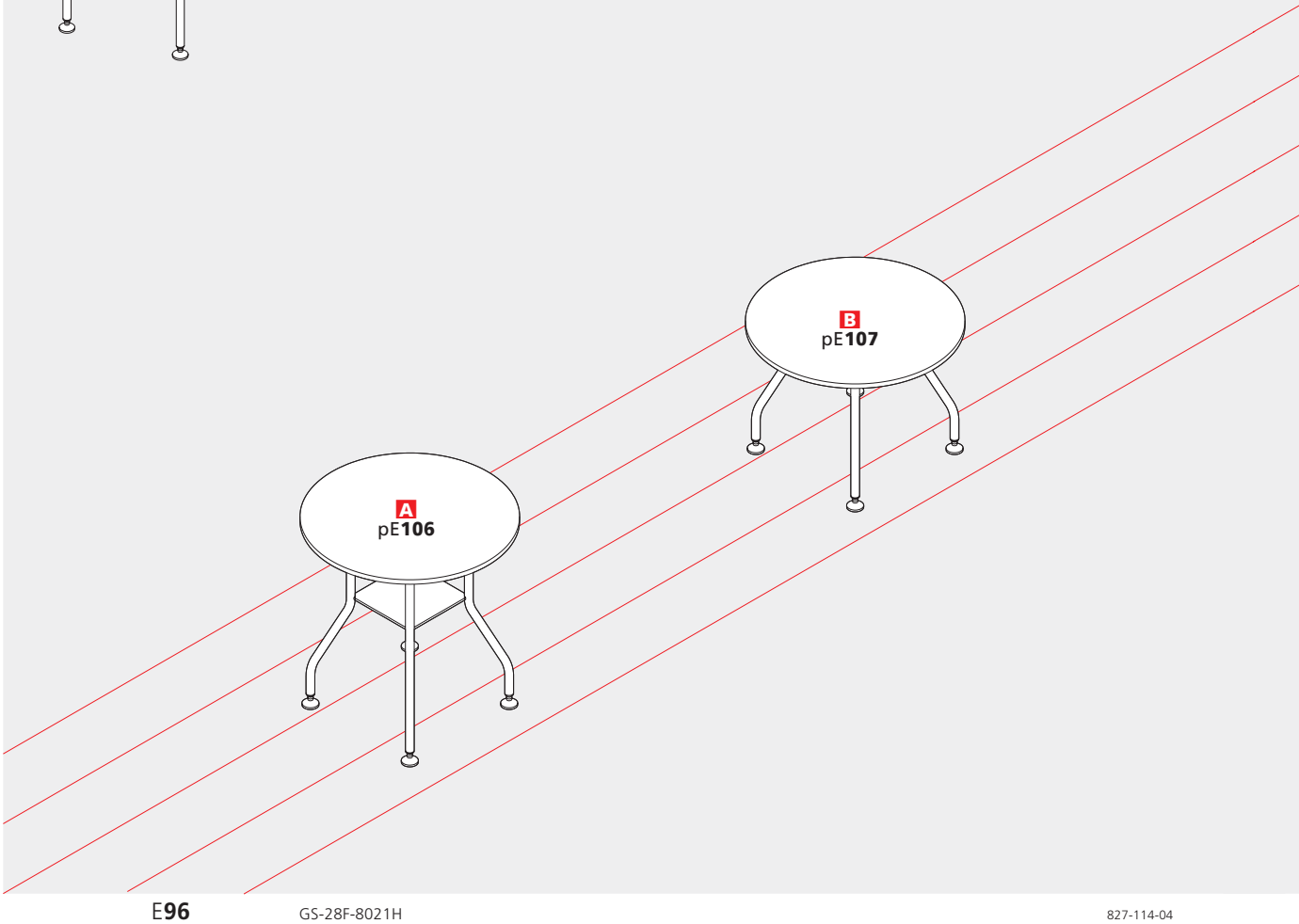
Conference-desks consisting of the following components

rectangle **circle** 360° **ellipse**
1/4-circle 90°
1/3-circle 120°
1/2-circle 180°
segment 135°

A **standing workstation**
41.37... 44.88"H, with shelf

B diameter **39**.37 or **47**.24"
26.77... 29.92"H

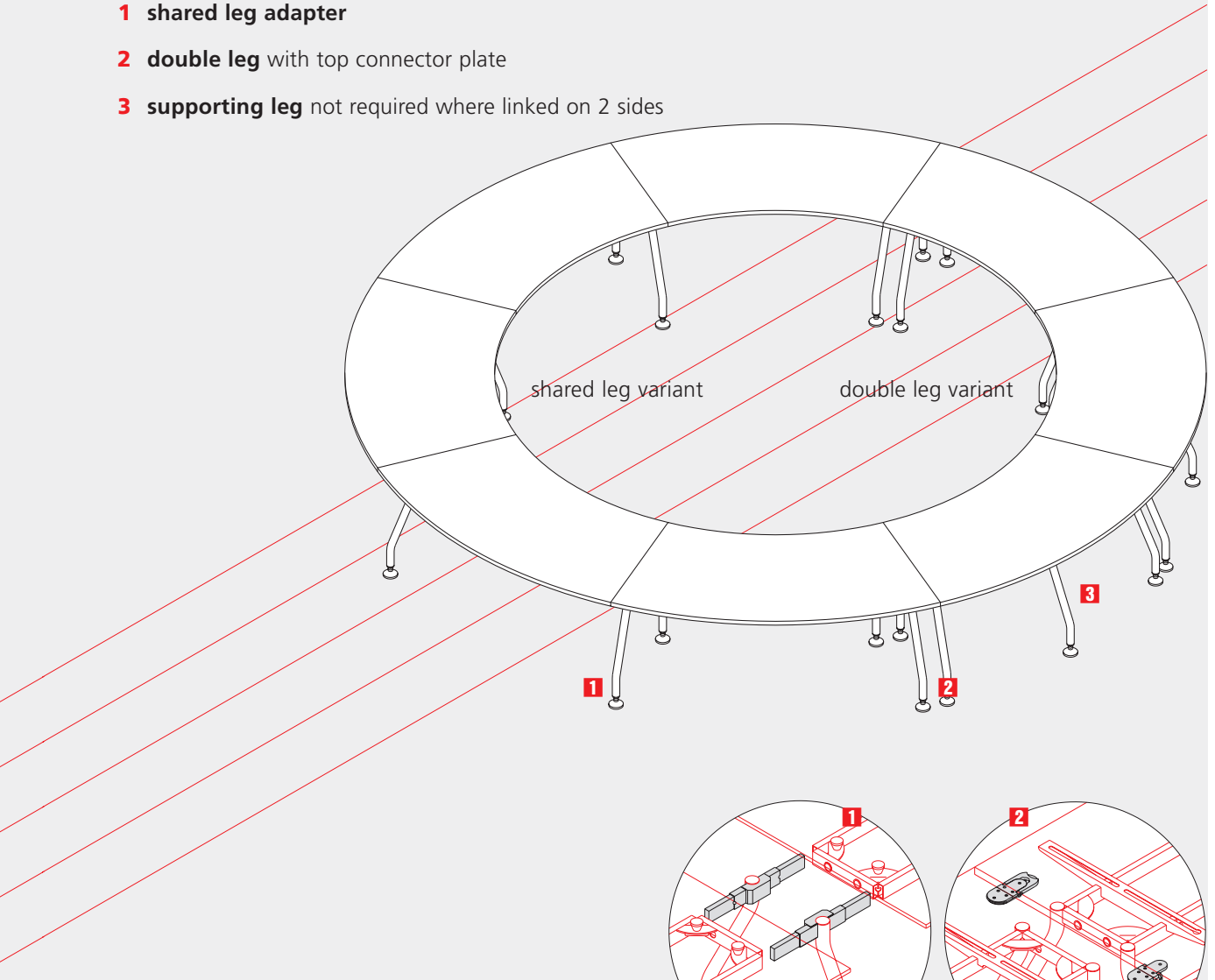


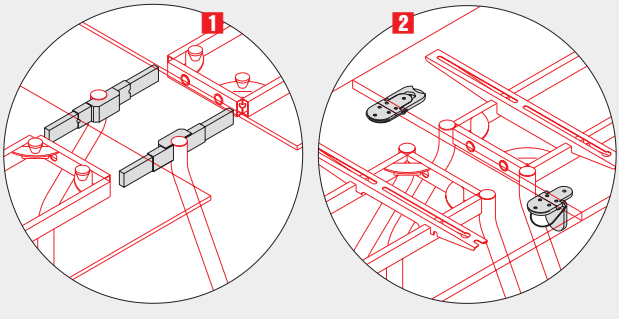


1 **shared leg adapter**

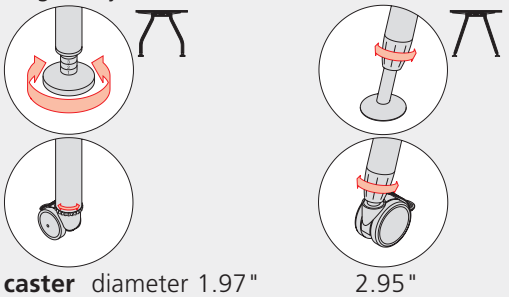
2 **double leg** with top connector plate

3 **supporting leg** not required where linked on 2 sides





adjustment screw
height adjustment 26.77...29.92"



caster diameter 1.97" 2.95"
height adjustment 0.39" 1.57"

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Conference top

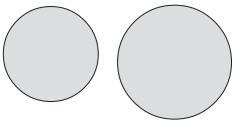
type

10
p.E101

x31.5" x39.37" x47.24" x55.12" x63" x70.87" x78.74"

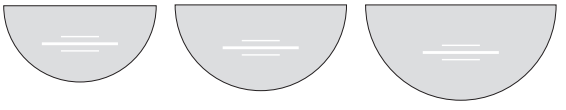
34
p.E106

diameter 39.37" 47.24"



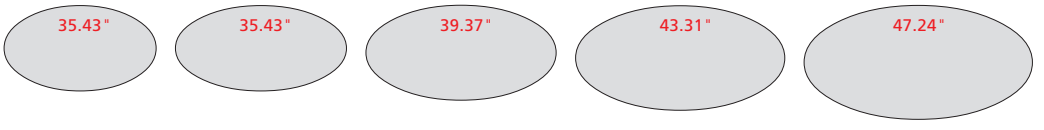
35
p.E101

63" 70.87" 78.74"



33
p.E106

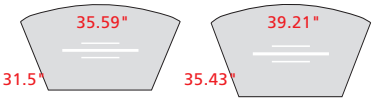
x63" x70.87" x78.74" x86.61" x94.49"



x118.11" x149.61" (2x74.8")

31
p.E101

45°



32
p.E101

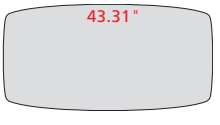
45°

segment
p.E101

90° 120° 135°

71
p.E107

x86.61" x30.91"



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materials

standard

corner radius 0.12"

laminate

E1 particle board 0.98" thick
laminate-resin-lined
edge lining 0.12" ABS edge band

wood veneer

E1 particle board 0.98" thick
veneered
with UV-hardening water-based paint
edge lining 0.12" veneer edge band

glass

safety glass 0.47" thick
2 colors, polished edges, etched bottom
top connected to frame

packing

cardboard corner protection surfaces protected by PE sheet

delivery partially assembled

components

desk

top rigidly connected to desk frame

frame top frame of steel tube, welded
legs diameter 1.57" screwed-on
powder coated with epoxy resin

legs diameter 1.57", height adjustment
adjustment screw 26.77...29.92"H

adjustment screw plastic black
optional plastic translucent or
aluminum different surfaces

caster plastic black diameter 1.97" 2.95"
lockable

circular desk 26.77...29.92"H
top diameter 39.37/47.24"

standing workstation 41.37...44.88" H
top diameter 39.37/47.24"
optional caster lockable

connection

connection elements incl. connector

supporting leg for linkage elements

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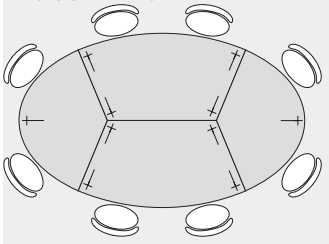
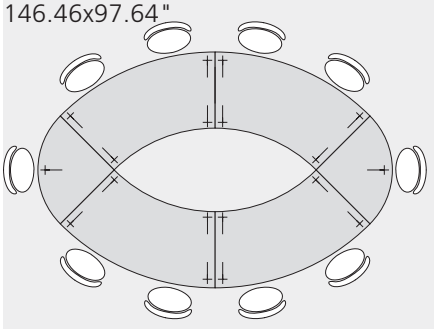
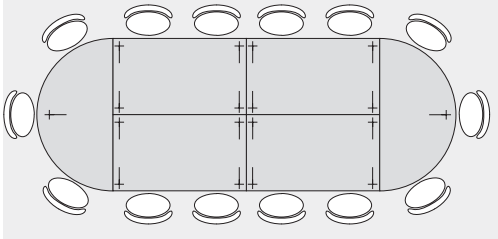
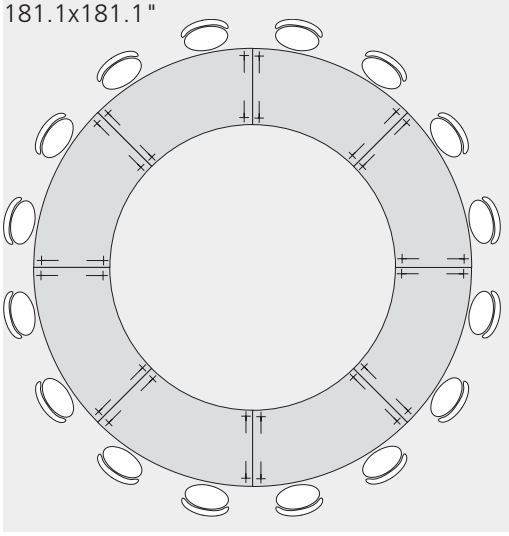
Conference

order-examples			double leg	middle leg
illustration 'double leg'				
116.93x71.26" 	**type 31 45°**	2x	**Y4408400**	
	without supporting leg	2x	**Z82100**	
	connection 135°	2x	**Y445B880**	
		A	$3,890	
		E	$5,604	
146.46x97.64" 	**type 32 45°**	4x	**Y4407400**	**Y4407400**
	without supporting leg	4x	**Z82100**	**Z82100**
	connection 90°	2x	**Y4459880**	**Y4459880**
	top connector plate	2x	Y44VL000	
	shared leg adapter	2x		**Z81MFA**
		A	$6,616	$6,698
		E	$8,882	$8,964
173.23x63" 	**type 10** x**55**.12"	4x	**Y4412600**	**Y4412600**
	connection 180°	2x	**Y44B6200**	**Y44B6200**
	top connector plate	2x	Y44VL000	
	shared leg adapter	2x		**Z81MFA**
		A	$5,424	$5,506
		E	$7,878	$7,960
181.1x181.1" 	**type 32 45°**	8x	**Y4407400**	**Y4407400**
	without supporting leg	8x	**Z82100**	**Z82100**
	top connector plate	8x	**Y44VL000**	
	shared leg adapter	8x		**Z81MFA**
		A	$10,576	$10,904
		E	$14,288	$14,616

werndl

desk

standard

connection

incl. connector

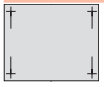
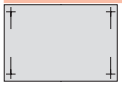
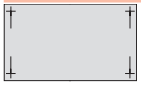
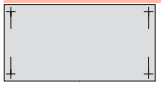
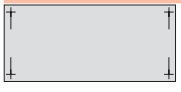
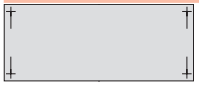
31.5" D

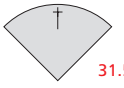
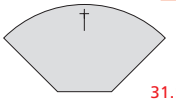
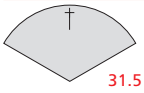
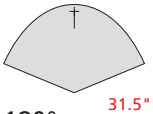
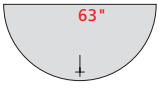
101
827-04

ADJUSTMENT SCREW

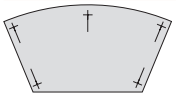
26.77...**29**.96"H

type 10

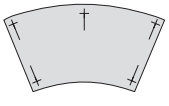
x31.5"		**Y4412300**	**Y4612300**
	A	$844	$844
	E	$1,102	$1,102
x39.37"		**Y4412400**	**Y4612400**
	A	$894	$894
	E	$1,195	$1,195
x47.24"		**Y4412500**	**Y4612500**
	A	$946	$946
	E	$1,305	$1,305
x55.12"		**Y4412600**	**Y4612600**
	A	$992	$992
	E	$1,407	$1,407
x63"		**Y4412700**	**Y4612700**
	A	$1,046	$1,046
	E	$1,511	$1,511
x70.87"		**Y4412800**	**Y4612800**
	A	$1,100	$1,100
	E	$1,612	$1,612
x78.74"		**Y4412900**	**Y4612900**
	A	$1,150	$1,150
	E	$1,716	$1,716

90°		**Y4459880**	**Y4659880**
	A	$707	$707
	E	$912	$912
		Y4469880	**Y4669880**
	A	$860	$860
	E	$1,287	$1,287
120°		**Y445A880**	**Y465A880**
	A	$632	$632
	E	$1,029	$1,029
135°		**Y445B880**	**Y465B880**
	A	$666	$666
	E	$1,059	$1,059
180°		**Y44B6200**	**Y46B6200**
	A	$685	$685
	E	$1,082	$1,082

type 31

45° x69.29"		**Y4408400**	**Y4608400**
	A	$1,330	$1,330
	E	$1,794	$1,794

type 32

45° x69.29"		**Y4407400**	**Y4607400**
	A	$1,330	$1,330
	E	$1,794	$1,794

optional

	polished	mat
chromed leg	**Z07907**	**Z07908**
per leg	$31	$60

if type 31/32 2-sided connected

without supporting leg **Z82100** –$51

diameter	1.97"	2.95"
caster lockable	**Z83R00**	**Z83R75**
per caster	no cost	$12

PER TABLE-CONNECTION

shared leg adapter **Z81MFA** $84
–2 legs

top connector plate **Y44VL000** $43
no leg will be removed

	plastic translucent		anodized aluminum			
	black	only	clear	natural	black	polished chrome
adjustment screw	standard		**Z10P10**	**Z10EV1**	**Z10340**	**Z10907**
per piece			no cost	$20	$20	$36

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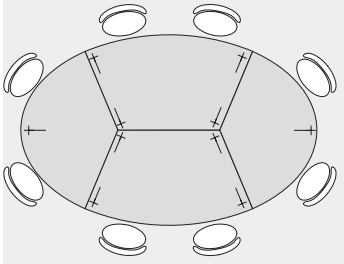
Conference

order-examples | **double leg** | **middle leg**

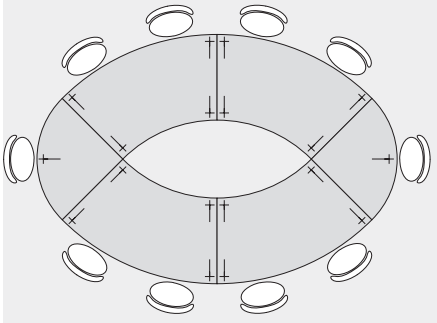
illustration 'double leg'

121.65x78.74"



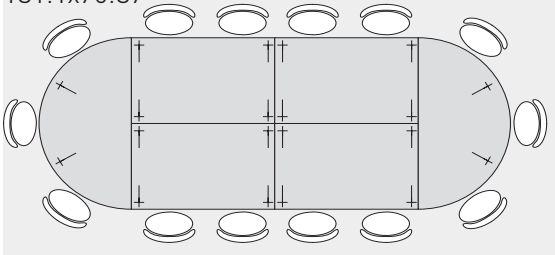
type 31 45°	2x	**Y440A400**	
without supporting leg	2x	**Z82100**	
connection 135°	2x	**Y445B990**	
	A	$4,122	
	E	$5,840	

146.46x103.15"



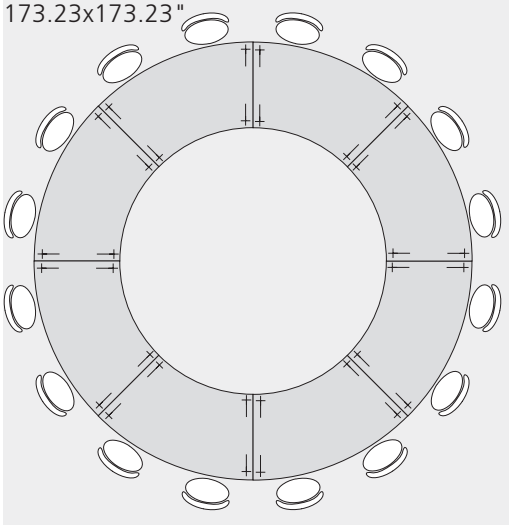
type 32 45°	4x	**Y440B400**	**Y440B400**
without supporting leg	4x	**Z82100**	**Z82100**
connection 90°	2x	**Y4459990**	**Y4459990**
top connector plate	2x	Y44VL000	
shared leg adapter	2x		**Z81MFA**
	A	$6,966	$7,048
	E	$9,198	$9,280

181.1x70.87"



type 10 x**55**.12"	4x	**Y4413600**	**Y4413600**
connection 180°	2x	**Y44B2A00**	**Y44B2A00**
top connector plate	2x	Y44VL000	
shared leg adapter	2x		**Z81MFA**
	A	$5,794	$5,876
	E	$8,362	$8,444

173.23x173.23"



type 32 45°	8x	**Y440B400**	**Y440B400**
without supporting leg	8x	**Z82100**	**Z82100**
top connector plate	8x	Y44VL000	
shared leg adapter	8x		**Z81MFA**
	A	$11,176	$11,504
	E	$14,784	$15,112

werndl

desk

standard

connection

incl. connector

35.43" D

103
827-04

ADJUSTMENT SCREW
26.77...**29**.96"H

type 10

x31.5"	A	**Y4413300** $915	**Y4613300** $915
	E	$1,167	$1,167
x39.37"	A	**Y4413400** $966	**Y4613400** $966
	E	$1,283	$1,283
x47.24"	A	**Y4413500** $1,015	**Y4613500** $1,015
	E	$1,394	$1,394
x55.12"	A	**Y4413600** $1,069	**Y4613600** $1,069
	E	$1,498	$1,498
x63"	A	**Y4413700** $1,119	**Y4613700** $1,119
	E	$1,601	$1,601
x70.87"	A	**Y4413800** $1,169	**Y4613800** $1,169
	E	$1,705	$1,705
x78.74"	A	**Y4413900** $1,221	**Y4613900** $1,221
	E	$1,810	$1,810

90°	A	**Y4459990** $732	**Y4659990** $732
35.43"	E	$946	$946
	A	**Y4469990** $890	**Y4669990** $890
35.43"	E	$1,348	$1,348
120°	A	**Y445A990** $671	**Y465A990** $671
35.43"	E	$1,073	$1,073
135°	A	**Y445B990** $707	**Y465B990** $707
35.43"	E	$1,115	$1,115
180°	A	**Y44B2A00** $716	**Y46B2A00** $716
70.87"	E	$1,143	$1,143

type 31

45° x69.29"	A	**Y440A400** $1,405	**Y460A400** $1,405
	E	$1,856	$1,856

type 32

45° x69.29"	A	**Y440B400** $1,405	**Y460B400** $1,405
	E	$1,856	$1,856

PER TABLE-CONNECTION

shared leg adapter **Z81MFA** $84
–2 legs

optional

chromed leg polished **Z07907** $31 | mat **Z07908** $60
per leg

if type 31/32 2-sided connected
without supporting leg **Z82100** –$51

diameter 1.97" **Z83R00** no cost | 2.95" **Z83R75** $12
caster lockable
per caster

top connector plate **Y44VL000** $43
no leg will be removed

adjustment screw plastic translucent black standard
per piece

only

clear	anodized aluminum natural	anodized aluminum black	polished chrome
Z10P10 no cost	**Z10EV1** $20	**Z10340** $20	**Z10907** $36

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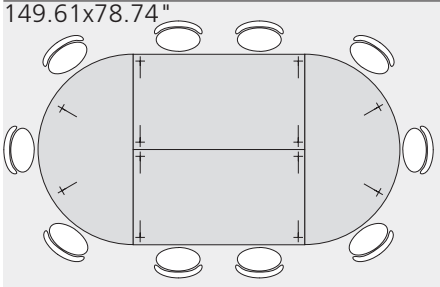
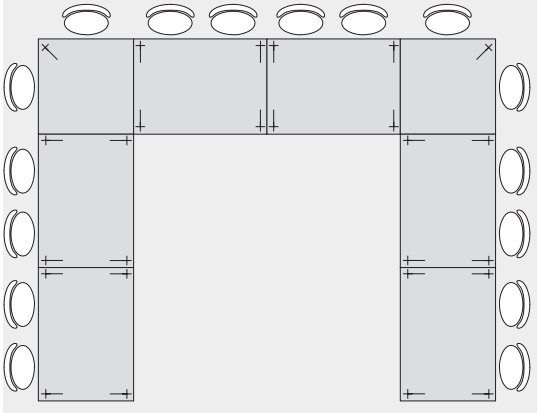
Conference

order-examples		double leg	middle leg
illustration 'double leg'			
149.61x78.74"	**type 10** x**70**.87"	2x **Y4414800**	
	connection 180°	2x **Y44B2B00**	
		A $3,946 E $6,006	
188.98x149.61"	**connection** x**39**.37"	2x **Y4458000**	**Y4414400**
	type 10 x**55**.12"	6x **Y4414600**	**Y4414600**
	top connector plate	3x Y44VL000	
	shared leg adapter	3x	Z81MFA
		A $8,163 E $12,271	$8,286 $12,394





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desk

standard

connection

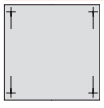
incl. connector

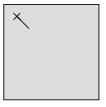
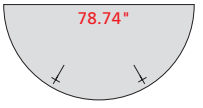
39.37" D

105
827-04

ADJUSTMENT SCREW
26.77...**29**.96"H

type 10

x39.37"		**Y4414400**	**Y4614400**
	A	$1,017	$1,017
	E	$1,355	$1,355
x55.12"		**Y4414600**	**Y4614600**
	A	$1,119	$1,119
	E	$1,572	$1,572
x63"		**Y4414700**	**Y4614700**
	A	$1,171	$1,171
	E	$1,674	$1,674
x70.87"		**Y4414800**	**Y4614800**
	A	$1,220	$1,220
	E	$1,783	$1,783
x78.74"		**Y4414900**	**Y4614900**
	A	$1,274	$1,274
	E	$1,886	$1,886

x39.37"		**Y4458000**	**Y4658000**
	A	$660	$660
	E	$914	$914
180°		**Y44B2B00**	**Y46B2B00**
	A	$753	$753
	E	$1,220	$1,220

optional

	polished	mat
chromed leg	**Z07907**	**Z07908**
per leg	$31	$60
diameter	1.97"	2.95"
caster lockable	**Z83R00**	**Z83R75**
per caster	no cost	$12

PER TABLE-CONNECTION

shared leg adapter	**Z81MFA**
–2 legs	$84

top connector plate	**Y44VL000**
no leg will be removed	$43

	plastic translucent		anodized aluminum		
	black	only	clear	natural	black	polished chrome
adjustment screw	standard		**Z10P10**	**Z10EV1**	**Z10340**	**Z10907**
per piece			no cost	$20	$20	$36

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Conference desk

standard

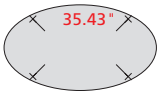
ADJUSTMENT SCREW

106
827-04

26.77...**29**.92"H

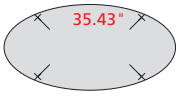
type **33**

x**63**" 4 persons



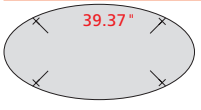
	Y4421700	Y4621700
A	$1,201	$1,201
E	$1,683	$1,683
G	$3,342	$3,342
L	$4,241	$4,241

x**70**.87" 4-6 persons



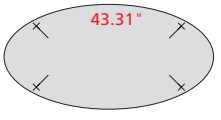
	Y4421800	Y4621800
A	$1,252	$1,252
E	$1,786	$1,786
G	$3,675	$3,675
L	$4,703	$4,703

x**78**.74" 4-6 persons



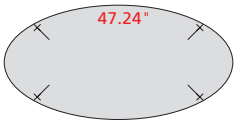
	Y4422900	Y4622900
A	$1,353	$1,353
E	$1,851	$1,851
G	$4,240	$4,240
L	$5,519	$5,519

x**86**.61" 6 persons



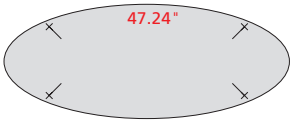
	Y4422000	Y4622000
A	$1,456	$1,456
E	$2,045	$2,045
G	$4,893	$4,893
L	$6,469	$6,469

x**94**.49" 6-8 persons



	Y4422100	Y4622100
A	$1,528	$1,528
E	$2,137	$2,137
G	$5,775	$5,775
L	$7,883	$7,883

x**118**.11" 8 persons

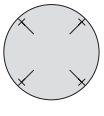


	Y4422A00	Y4622A00
A	$1,668	$1,668
E	$2,198	$2,198

standing workstation

41.37...**44**.88"H

diameter **39**.37"



	Y22K1100
A	$988
E	$1,305

werndl

standard

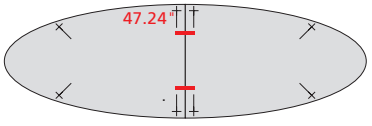
ADJUSTMENT SCREW

26.77...**29**.92"H

type **33**

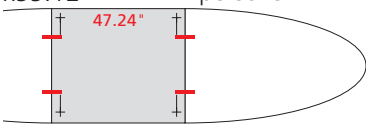
double leg incl. linear connector

x**149**.61" (2x74.8") 10 persons



	Y442E1D0	Y462E1D0
A	$2,313	$2,313
E	$3,272	$3,272

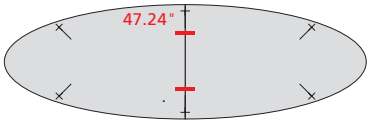
x**55**.12" +4 persons



	Y44165D0	Y46165D0
A	$946	$946
E	$1,369	$1,369

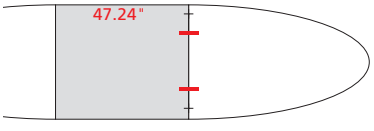
shared leg incl. shared leg adapter

x**149**.61" (2x74.8") 10 persons



	Y442E1M0	Y462E1M0
A	$2,397	$2,397
E	$3,356	$3,356

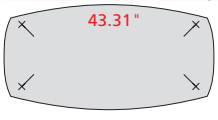
x**55**.12" +4 persons



	Y44165M0	Y46165M0
A	$1,029	$1,029
E	$1,457	$1,457

type **71**

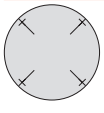
x**86**.61" 6-8 persons



	Y2248000	Y2648000
A	$1,456	$1,456
E	$2,045	$2,045
G	$4,807	$4,807
L	$6,362	$6,362

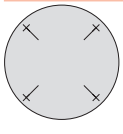
type **34**

diameter **39**.37" 4 persons



	Y22K0100	Y26K0100
A	$611	$611
E	$752	$752

diameter **47**.24" 5 persons



	Y22K0120	Y26K0120
A	$799	$799
E	$1,016	$1,016

optional

	polished	mat
chromed leg *per leg*	Z07907 $31	Z07908 $60
diameter	1.97"	2.95"
caster lockable per caster	Z83R00 no cost	Z83R75 $12

	plastic translucent black		anodized aluminum natural	black	polished chrome
adjustment screw *per piece*	standard	only clear Z10P10 no cost	Z10EV1 $20	Z10340 $20	Z10907 $36

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SIN 711-11

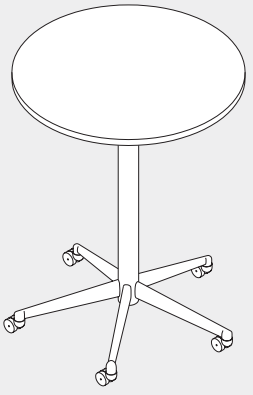
TouchDown system

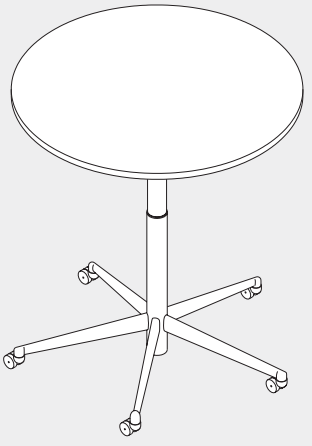
with center column and foot extension arms, not connectable

circular H 28.74"
fits over other tables

41.34 " + *thickness of top*

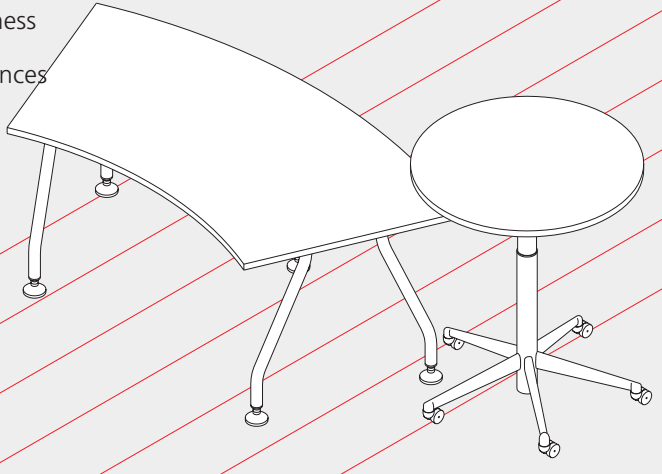
or 26.77..44.09"
adjustable



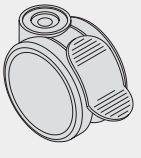


continuous height adjustment with a lever under the top supported on gas springs

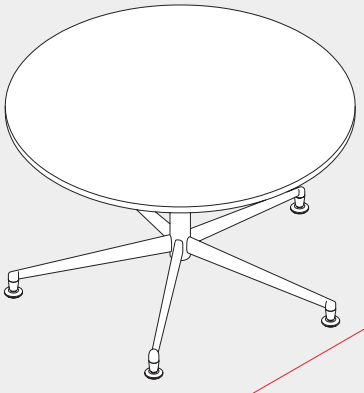
floor unevenness may result in height differences

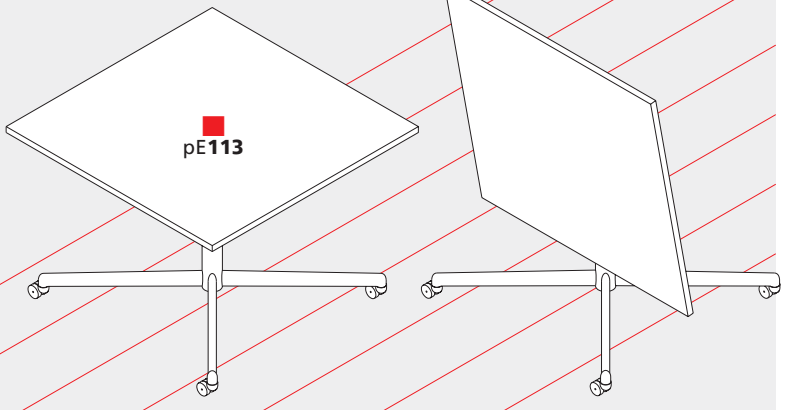


caster 1.97" diameter

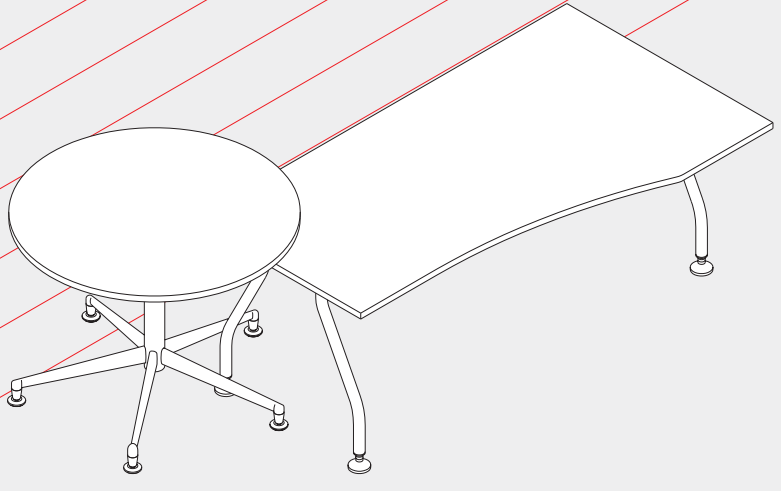


cornered

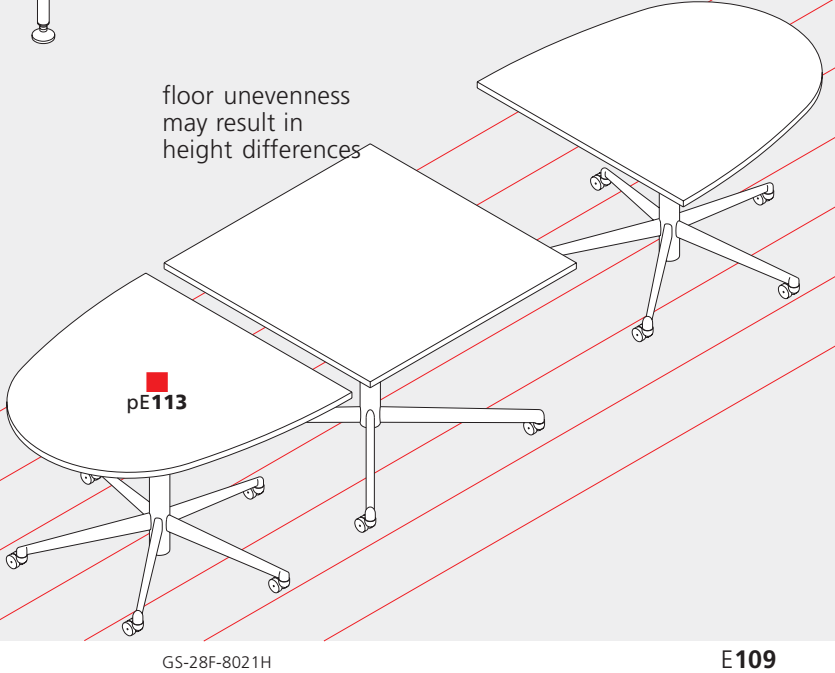




folding desk top
for transport through
narrow passages or doors
telescopic only



floor unevenness
may result in
height differences



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TouchDown top

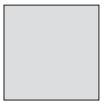
type

10
p. E113

31.5x31.5"

35.43x35.43"

39.37x39.37"



37
p. E113

31.5x31.5"

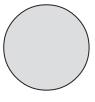
35.43x35.43"

39.37x39.37"

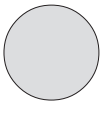
34 diameter
p. E112

31.5"

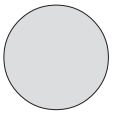
35.43"



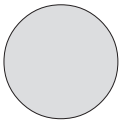
39.37"



43.31"



47.24"



30
p. E112

diameter 39.37"

materials

111
827-04

standard

top corner radius 0.12"

laminate

E1 particle board 0.98" thick
laminate-resin-lined
edge lining 0.12" ABS edge band

wood veneer

E1 particle board 0.98" thick
veneered
with UV-hardening water-based paint
edge lining 0.12" veneer edge band

glass

glass 0.47" thick; safety glass
2 colors, polished edges, etched bottom

solid laminate

phenolic resin impregnated kraft paper, 0.47" thick
edge banding black

plastic

polyamide (PA6)

packing

cardboard corner protection, surfaces protected by PE foil

components

desk

top connected to frame

column steel tubing diameter 2.76"

top support steel plate diameter 17.72", 0.31" thick
2 fixed heights: 28.74"H *or* 41.34"H
telescopic: 26.77...44.09"H, with gas spring mechanism, pivoting desk top

extension arm aluminum

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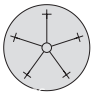
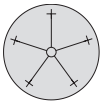
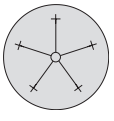
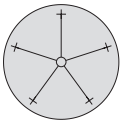
SIN 711-11

TouchDown

with center column and foot extension arms

optional telescopic

112
827-04

	FIXED	FIXED	ADJUSTABLE
	28.74"H bottom edge of top	**41**.34"H	**26**.77...**44**.09"H not with glass top
type 34			
diameter **31**.5"	**Y09K5080**	Z93105	**Y09BR080**
A	$741	$77	$1,263
E	$884		$1,406
glass *green*	$1,934		
blue	$2,254		
	Y09K508V		**Y09BR08V**
solid laminate	$1,000	$77	$1,483
diameter **35**.43"	**Y09K5090**		**Y09BR090**
 A	$768	$77	$1,291
E	$911		$1,434
glass *green*	$2,171		
blue	$2,592		
	Y09K509V		**Y09BR09V**
solid laminate	$1,108	$77	$1,597
diameter **39**.37"	**Y09K5100**		**Y09BR100**
 A	$801	$77	$1,326
E	$944		$1,469
glass *green*	$2,447		
blue	$2,977		
	Y09K510V		**Y09BR10V**
solid laminate	$1,218	$77	$1,714
diameter **43**.31"	**Y09K5110**		**Y09BR110**
 A	$835	$77	$1,363
E	$1,014		$1,542
glass *green*	$2,810		
blue	$3,506		
	Y09K511V		**Y09BR11V**
solid laminate	$1,419	$77	$1,925
diameter **47**.24"	**Y09K5120**		
 A	$872	$77	
E	$1,092		
glass *green*	$3,117		
blue	$3,949		
	Y09K512V		
solid laminate	$1,502		

type 30

diameter **39**.37"

	Y09BA100
A	$1,352
E	$1,495
	Y09BA10V
solid laminate	$1,714

optional *see right*

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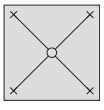
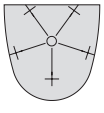
26.77...**44**.09" H telescopic

	FIXED **28**.74" H bottom edge of top	optional FIXED **41**.34" H	ADJUSTABLE **26**.77...**44**.09" H not with glass top
type 10			
31.5x31.5"	**Y09KQ080**	Z93105	**Y09BQ080**
A	$663	$77	$1,185
E	$806		$1,328
	Y09KQ08V		**Y09BQ08V**
solid laminate	$1,000	$77	$1,483
35.43x35.43"	**Y09KQ090**		**Y09BQ090**
A	$699	$77	$1,223
E	$842		$1,366
	Y09KQ09V		**Y09BQ09V**
solid laminate	$1,108	$77	$1,597
39.37x39.37"	**Y09KQ100**		**Y09BQ100**
 A	$735	$77	$1,261
E	$878		$1,404
	Y09KQ10V		**Y09BQ10V**
solid laminate	$1,216	$77	$1,714
type 37			
31.5x31.5"	**Y09KE080**	Z93105	**Y09BE080**
A	$741	$77	$1,263
E	$884		$1,406
	Y09KE08V		**Y09BE08V**
solid laminate	$1,000	$77	$1,483
35.43x35.43"	**Y09KE090**		**Y09BE090**
A	$783	$77	$1,307
E	$926		$1,450
	Y09KE09V		**Y09BE09V**
solid laminate	$1,108	$77	$1,597
39.37x39.37"	**Y09KE100**		**Y09BE100**
 A	$825	$77	$1,350
E	$968		$1,493
	Y09KE10V		**Y09BE10V**
solid laminate	$1,216	$77	$1,712

optional

on glides black	Z62G00 no cost
chromed column 28.74" H only	Z07907 $72
foot extension arm polished aluminum	Z08ALP $228

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Tokyo

SIN 711-3

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Tokyo check list

		page	group	style number
step 1	**product** *type and size*			
		E126	ViewPoint	**YXXXXXXX**
		E127	Energizer	
		E128	open shelf	
		E129	extension	
		E130	paneling	
		E131	shelf insert	
step 2			**surface** materials	
		E120	color	XXX
step 3	**optional** *product modification*			
				ZXXXXXX

content

page

E116 check list
E118 order example
E120 surface materials
E121 price group
E122 system
E124 materials, components

E126 **ViewPoint**

E127 **Energizer**

E128 **Open shelf**
E129 extension

E130 paneling
E131 shelf insert
E132 accessories

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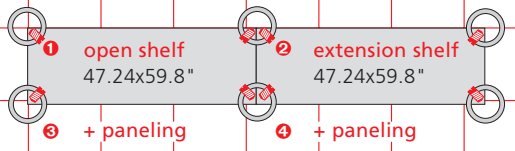
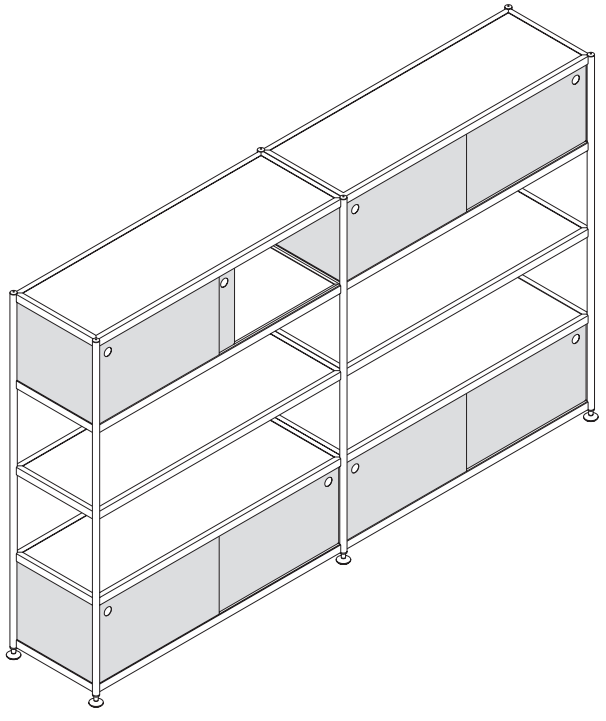
Tokyo order example

please always order configurations 'from left to right'

		product		quantity	US $	
		indication	style number		piece	total
		❶			*price group G*	
step 1	**4***FH*	**open shelf** WxD 47.24x59.8"	**Y8211450**	1x	$1,730	$1,730
step 2		*shelf insert* glass green	**X30**			
step 3		*column* powder coated	**320**			
		frame powder coated	**320**			
		❷				
step 1		**extension shelf** WxD 47.24x59.8"	**Y8212450**	1x	$1,638	$1,638
step 2		*shelf insert* glass green	**X30**			
step 3		*column* powder coated	**320**			
		frame powder coated	**320**			
		❸				
step 1	**1***FH*	**paneling set** *for open shelf* WxD 47.24x13.39"	**Y829V151**	2x	$457	$914
step 2		*side+back panel/sliding door* glass green	**X30**			
		ring handle clear	**P10**			
		❹				
step 1	**1***FH*	**paneling set** *for extension shelf* WxD 47.24x13.39"	**Y829A151**	2x	$401	$802
step 2		*side+back panel/sliding door* glass green	**X30**			
		ring handle clear	**P10**			
					SUM	**$5,084**

4FH.....


1 open shelf
47.24x59.8"
2 extension shelf
47.24x59.8"
3 + paneling
4 + paneling



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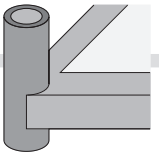
Tokyo surface materials

		shelf insert for frame	column frame	side panel sliding door back panel	adjustment screw ring handle
LAMINATE		■			
160	maple	160			
180	beech	180			
240	piazza	240			
330	terra	330			
WOOD VENEER		■			
169	maple	169			
079	stained beech	079			
179	natural beech	179			
109	american cherry	109			
GLASS		■		■	
X30	green	X30		X30 not 'ViewPoint'	
XB0	blue	XB0			
PAINT		■	■	■	
210	graphite	210	210	210	
230	crystal	230		230	
320	metallic aluminum	320	320	320	
340	black	340		340	
440	sienna	440		440	
510	jura	510		510	
600	maritime	600		600	
650	pacific	650		650	
670	azul blue	670		670	
750	lemon	750		750	
PLASTIC					■
P10	clear *translucent*				P10
P50	black *translucent*				P50
907	polished chrome				907 not for adjustment screw

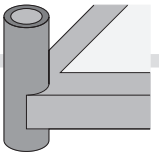
price group

121
827-04

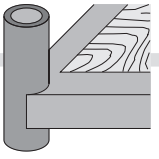
A
shelf insert **laminate**
frame and column paint



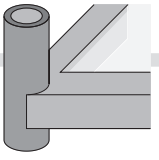
B
shelf insert **painted steel**
frame and column paint



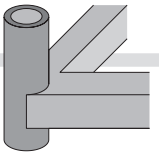
E
shelf insert **wood veneer**
frame and column paint



G
shelf insert **glass**
frame and column paint



V
without shelf insert
(for customers to fit their own shelves)
frame and column paint
pay attention to structural stability
where customers fit their own shelves



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SIN 711-3

Tokyo system

Open shelf

base equipment

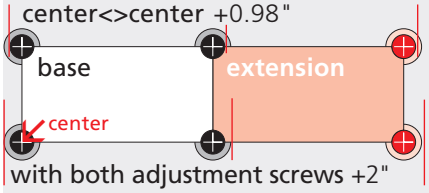
A shelf (frame + shelf insert)
B column

optional

1 side panel
2 sliding door
3 back panel
4 no groove in frame top (no paneling)
5 accessories
6 caster

absolute dimensions

Width
center<>center +0.98"



with both adjustment screws +2"

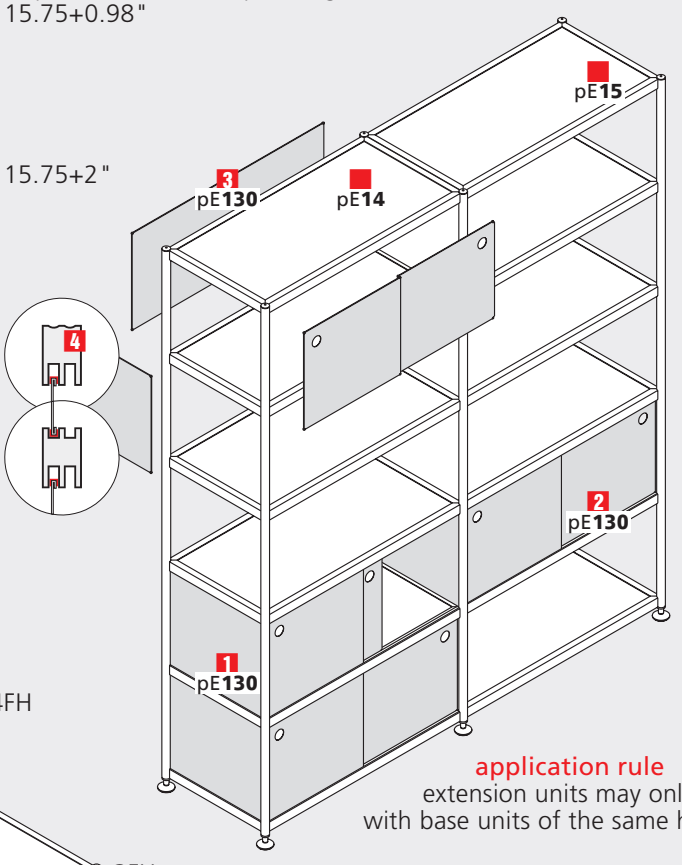
Depth
15.75+0.98"

15.75+2"

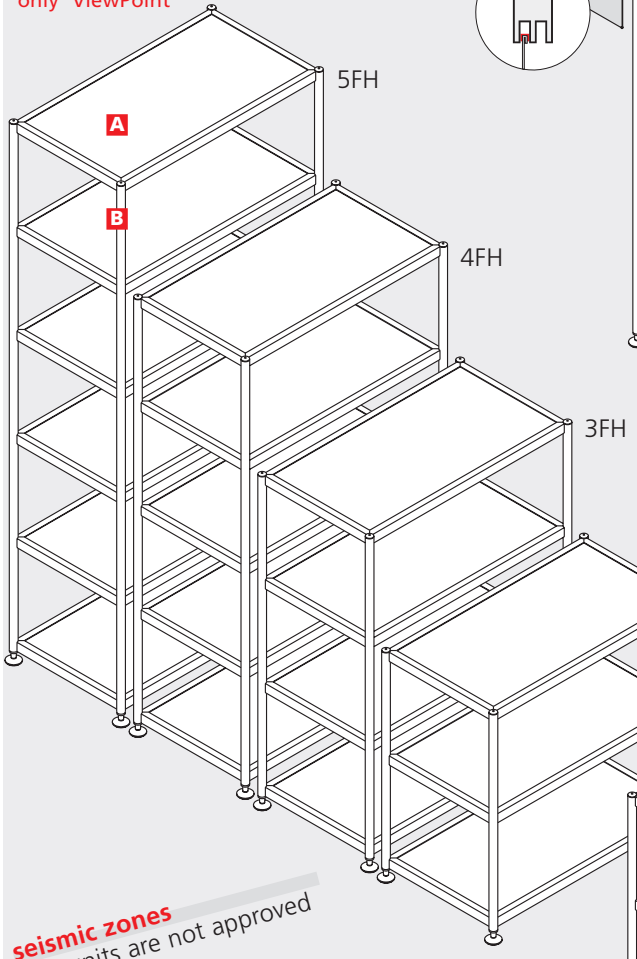
Height
with adjustment screw FH
with caster diameter 1.97" FH+1.26"

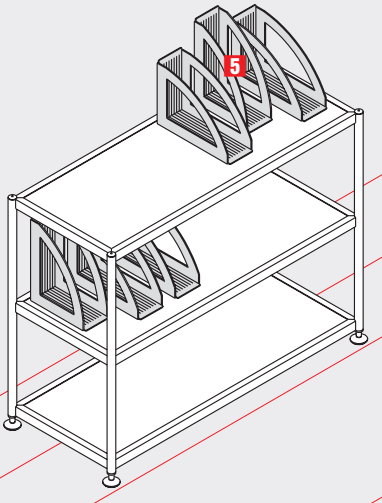
interior	W	D	H
1 FH	–1.77"	13.98"	13.03"
½ FH*	–1.77"	13.98"	5.89"
2 FH	–1.77"	13.98"	27.32"

*only 'ViewPoint'



application rule
extension units may only be used with base units of the same height

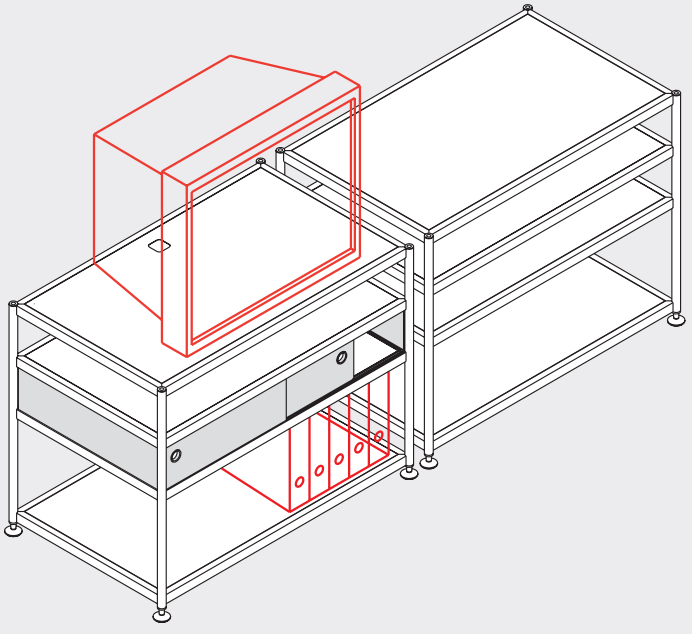


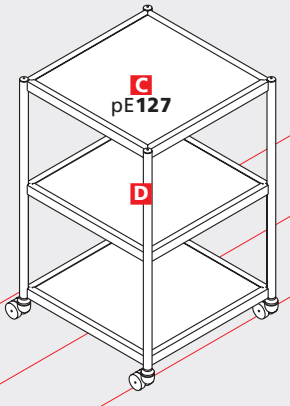


seismic zones
5FH units are not approved

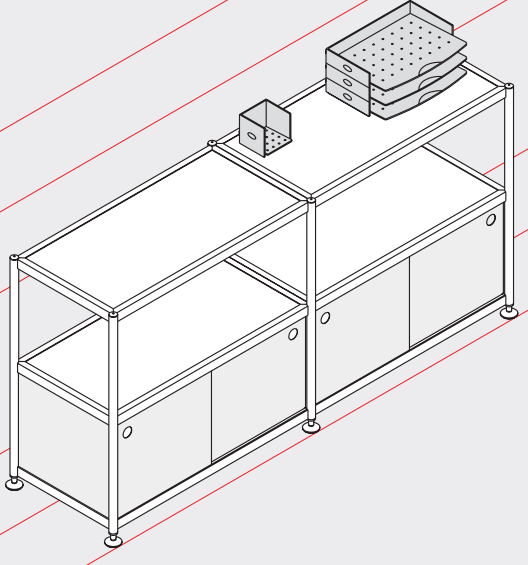
File Height Inch
2 FH 31.22"

C shelf (no groove in frame)
D column

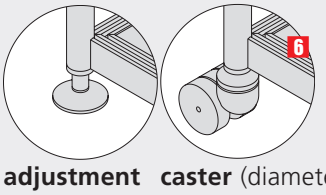




2FH



application rule
casters may not be installed
on units over 2FH



adjustment screw

caster (diameter 1.97) H+1.26"
only on 2FH

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steel plate
0.04" thick, powder coated with epoxy resin

steel tube
diameter 0.98", wall 0.06" thick

laminate
E1 particle board 0.75" thick, laminate-resin-lined
edge lining 0.07" ABS edge band

wood veneer
E1 particle board 0.75" thick, veneered
with UV-hardening water-based paint
edge lining 0.07" veneer edge band

glass
safety glass, 2 colors, polished edges
shelf insert 0.31" thick, underside etched
paneling 0.12" thick, inside etched

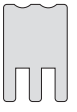
plastic
polyamide (PA6), polycarbonate (PC)

delivery partially assembled in cardboard box

column
steel tube 2/3/4/5 FH, powder coated with epoxy resin,
hole spacing 1FH 14.29" ('ViewPoint' ½FH 7.15")
adjustment screw 1.38"H ±0.20"
optional caster *only 2FH* diameter 1.97 = H +1.26",
lockable

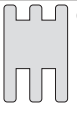
frame
steel section welded, screwed to columns,
powder coated, with groove for paneling
top frame always without groove
option all frame tops without groove
(no paneling)

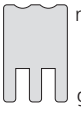
top frame



optional

frame





paneling
back panel / side panel / sliding door
fits into frame groove
steel 0.04" thick, edge beaded 0.1" thick
glass 0.12" thick, green

sliding door
with ring handle in plastic

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SIN 711-3 **ViewPoint** 31.5x23.62"

ADJUSTMENT SCREW	option CASTER
31.22"H 2 FH	diameter **1**.97" H +1,26" lockable

upper frame without groove
top shelf insert without cable way

ViewPoint — **Y8232230** — $1,122
frame + column B
(5 FH: top shelf incl. back panel)

4 casters — **Z62R00** — no cost

optional

			½ FH	1 FH	
paneling set			Y829VAM1 $171	Y829V1M1 $227	
sliding doors, back panel, side panel		B			
single	sliding doors		Y829TA32 $69	Y829T132 $84	specify surface materials for sliding door and ring handle *see page E6*
	1 pair	B			
	back panel		Y829RA31 $41	Y829R131 $52	
		B			
	side panels		Y829SA22 $61	Y829S122 $92	
	2 pieces	B			

	plastic *translucent* clear	black
adjustment screw	standard	Z10...P50 no cost

only 2 FH
no groove in frame top — Z39W00 no cost

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Energizer

with caster

19.69x19.69"

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31.22"H

2 FH

upper frame without groove

Energizer		**Y8231290**
frame + column	A/B	$705
	E	$965
	G	$803
	V	$552

optional

4 casters	diameter 1.97	**Z62R75** $45

		plastic *translucent* clear	black
adjustment screw		standard	**Z10...P50** no cost

Werndl

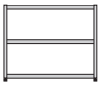
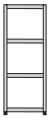
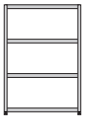
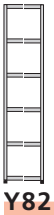
SIN 711-3

Open shelf

adjustment screw

columns with **1**-hole grid

center<>center

		x**15**.75"	x**31**.5"	x**39**.37"	x**47**.24"
					
2 FH		**Y8211210**	**Y8211230**	**Y8211240**	**Y8211250**
31.22"	A/B	$640	$741	$814	$863
	E	$819	$1,106	$1,243	$1,378
	G	$711	$886	$977	$1,069
	V	$525	$586	$610	$635
					
3 FH		**Y8211310**	**Y8211330**	**Y8211340**	**Y8211350**
45.51"	A/B	$826	$961	$1,059	$1,124
	E	$1,065	$1,449	$1,632	$1,811
	G	$922	$1,155	$1,277	$1,399
	V	$673	$755	$788	$820
4 FH		**Y8211410**	**Y8211430**	**Y8211440**	**Y8211450**
59.8"	A/B	$1,014	$1,182	$1,305	$1,386
	E	$1,312	$1,791	$2,021	$2,245
	G	$1,133	$1,424	$1,577	$1,730
	V	$822	$924	$965	$1,006
					
5 FH		**Y8211510**	**Y8211530**	**Y8211540**	**Y8211550**
74.09"	A/B	$1,196	$1,398	$1,545	$1,643
	E	$1,554	$2,129	$2,405	$2,674
	G	$1,340	$1,689	$1,872	$2,056
	V	$966	$1,089	$1,138	$1,187

seismic zones
5FH units are not approved

optional

	plastic *translucent* clear	black
adjustment screw	standard	Z10...P50 no cost

only 2 FH		4x	2x (extension)	*if no paneling planned*	
caster	diameter 1.97"	Z62R00	Z62R00	no groove in frame top	Z39W00
lockable	FH +1.26"	no cost	no cost		no cost

Extension shelf

15.75" D

may only be used with base units of the same height

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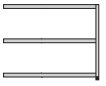
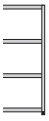
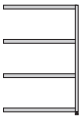
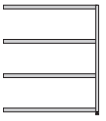
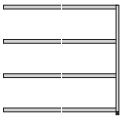
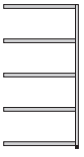
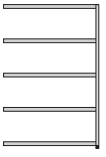
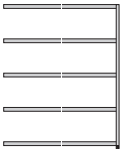
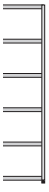
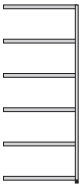
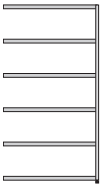
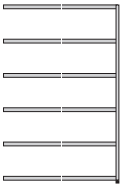
columns with **2**-hole grid

		center<>center x**15**.75"	x**31**.5"	x**39**.37"	x**47**.24"
					
2 FH		**Y8212210**	**Y8212230**	**Y8212240**	**Y8212250**
31.22"	A/B	$568	$669	$743	$792
	E	$747	$1,034	$1,172	$1,307
	G	$639	$814	$906	$998
	V	$453	$514	$539	$564
					
3 FH		**Y8212310**	**Y8212330**	**Y8212340**	**Y8212350**
45.51"	A/B	$745	$879	$977	$1,042
	E	$984	$1,367	$1,550	$1,729
	G	$841	$1,073	$1,195	$1,317
	V	$592	$673	$706	$738
					
4 FH		**Y8212410**	**Y8212430**	**Y8212440**	**Y8212450**
59.8"	A/B	$922	$1,090	$1,213	$1,294
	E	$1,220	$1,699	$1,929	$2,153
	G	$1,041	$1,332	$1,485	$1,638
	V	$730	$832	$873	$914
					
5 FH		**Y8212510**	**Y8212530**	**Y8212540**	**Y8212550**
74.09"	A/B	$1,099	$1,301	$1,447	$1,545
	E	$1,457	$2,032	$2,307	$2,576
	G	$1,243	$1,592	$1,774	$1,958
	V	$869	$992	$1,040	$1,089

seismic zones
5FH units are not approved

Tokyo paneling

not for 'ViewPoint'

1 FH shelf

set complete

		x15.75"	x31.5"	x39.37"	x47.24"
for open shelf			**Y829V131**	**Y829V141**	**Y829V151**
2 side panels, sliding doors, back panel	B		$223	$248	$266
	G		$377	$427	$457
for extension			**Y829A131**	**Y829A141**	**Y829A151**
1 side panel, sliding doors, back panel	B		$188	$212	$231
	G		$322	$370	$401

single

side panel		**Y829S111**	**Y829S111**	**Y829S111**	**Y829S111**
1 piece	B	$36	$36	$36	$36
	G	$56	$56	$56	$56
sliding doors			**Y829T132**	**Y829T142**	**Y829T152**
1 pair	B		$84	$96	$104
	G		$152	$168	$178
back panel		**Y829R111**	**Y829R131**	**Y829R141**	**Y829R151**
1 piece	B	$36	$52	$58	$63
	G	$56	$85	$101	$111

specify material surfaces for sliding door and ring handle *see page E6*

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subsequent delivery

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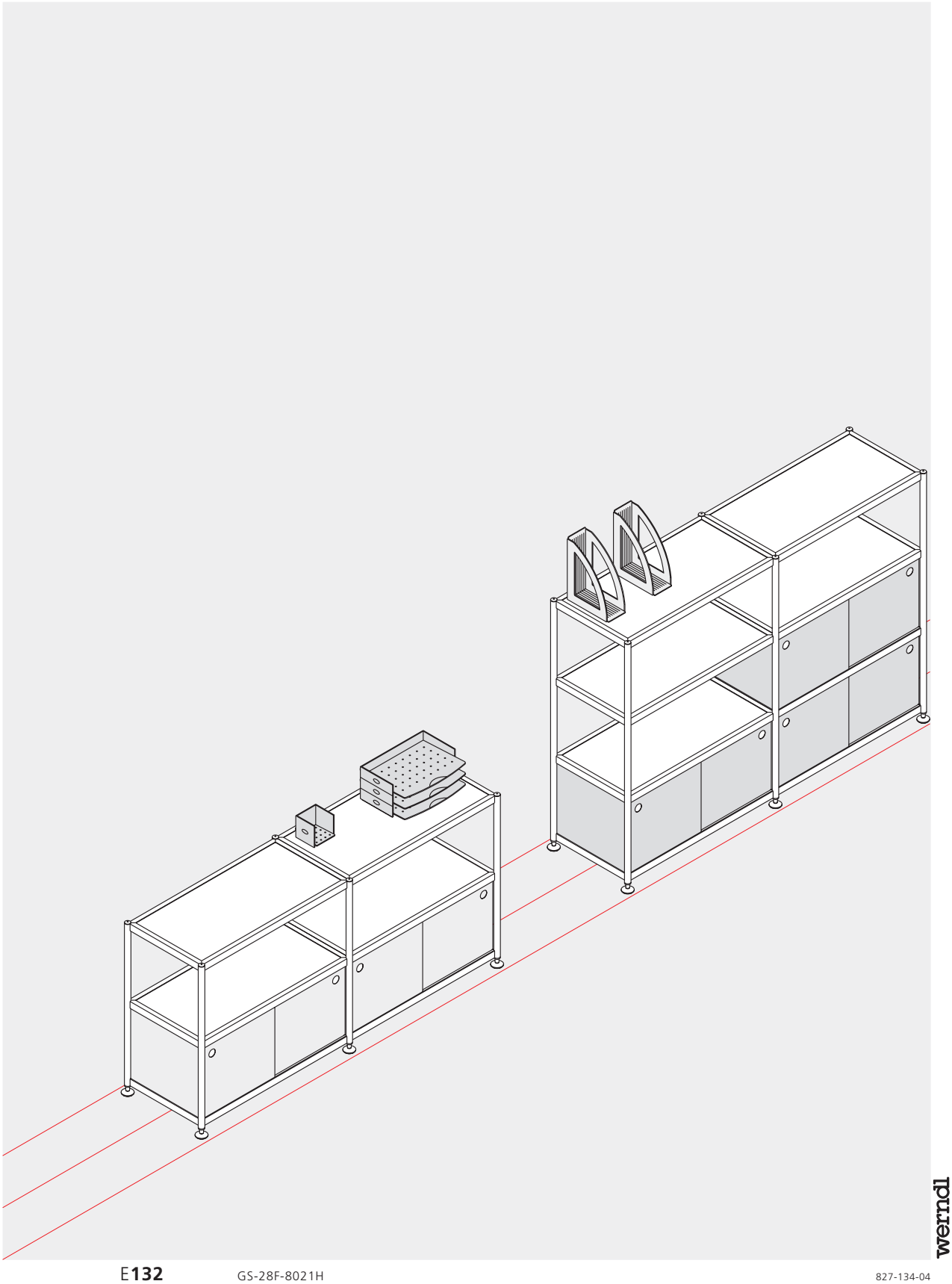
actual dimension

	13.97x13.97"	...x29.72"	...x37.60"	...x45.47"
17.91x17.91"				
for open shelf frame				
	15.75x15.75"	**...x31.5"**	**...x39.37"**	**...x47.24"**	**19.69x19.69"**
shelf insert	**Y825B110**	**Y825B130**	**Y825B140**	**Y825B150**	**Y825D190**
A	$46	$57	$75	$84	$59
B	$46	$57	$75	$84	$59
E	$105	$180	$218	$256	$145
G	$69	$107	$129	$152	$92

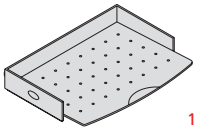
	with ...	without cable way
for ViewPoint frame		
	31.5x23.62"	
shelf insert	**Y825C13K**	**Y825C130**
B	$96	$96



see 'Details' spec guide

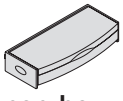
accessories

plastic: storm gray or white cloud



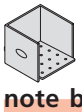
13.39x10x1.97"

tray **QMLT**



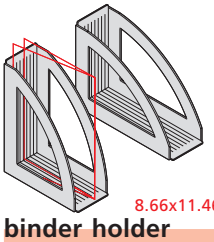
9.84x4.17x1.97"

pen box **QMSB**



4.25x4.33x3.94"

note box **QMNB**



high or wide

8.66x11.46x3.94"

binder holder **QMBH**

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Tokyo

FreeWall Communicator

SIN 711-2

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content

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FreeWall

Communicator

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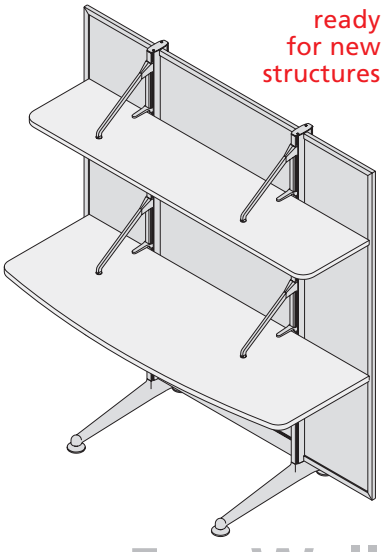
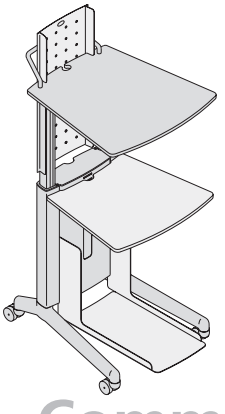
check list order example	E138	E158	check list order example
surface materials	E140	E165	surface materials
price group	E141	-	price group
system	E142	E162	system
ready for new structures	E144	E160	technology made mobile
materials, components	E146	E163	materials, components
FreeWall	E**148**	E**164**	**Communicator**
component configuration	E150		
components	E152		
top organization	E154		
miscellaneous products	E156	E166	miscellaneous products

Werndl

ready
for new
structures



technology
made
mobile



FreeWall

Communicator

werndl

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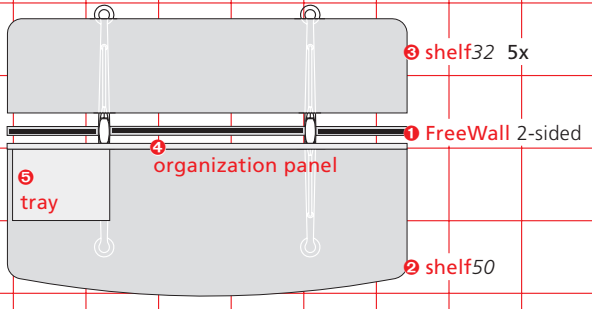
FreeWall order example

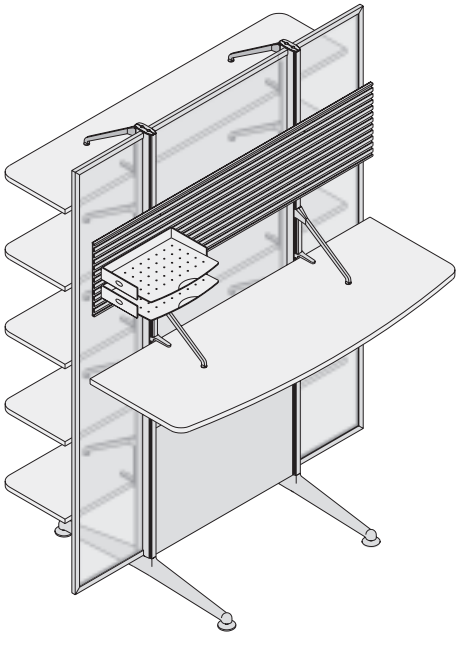
please always order configurations 'from left to right'

	product		quantity	US $
	indication	style number		piece
	❶			*price group W*
	5*FH*			
step 1	**FreeWall** free standing 2-sided, 2 wings, W 55.12"	**Y4152220**	1x	$1,556
step 2	*paneling* acryl	K50		
	foot metallic aluminum	320		
step 3	**cable cover** 2-sided	Z13	1x	$265
step 2	metallic aluminum	320		
	❷			
step 1	**shelf***50* WxD 53.15x19.69"	**Y411B500**	1x	$250
step 2	terra	330		
	❸			
step 1	**shelf***32* WxD 53.15x12.6"	**Y411B300**	5x	$219
step 2	terra	330		
	❹			
step 1	**organization panel** WxD 53.46x11.81"	**Y411R060**	1x	$337
step 2	natural aluminum	EV1		
	❺			
▶'Detail' spec guide	**tray** wide storm gray	**QMLT**	2x	

check list

		page	group	style number
step 1	**product** *type and size*			
		E**148**	**FreeWall**	**YXXXXXXX**
		E**152**	**FreeWall** component	
		E154	top organization	
		E156	book-end	
		E156	CPU holder	
		E156	telephone shelf	
		E156	cable holder	
		E156	cable hook	
step 2			**surface** materials	
		E140	color	XXX
step 3	**optional** *product modification*			
				ZXXXXXX


❸ shelf32 5x
❶ FreeWall 2-sided
❹ organization panel
❺ tray
❷ shelf50



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		paneling	shelf
LAMINATE			■
160	maple		160
180	beech		180
230	crystal		230
240	piazza		240
330	terra		330
510	jura		510
WOOD VENEER		■	■
169	maple	169	169
079	stained beech	079	079
179	natural beech	179	179
109	american cherry	109	109
GLASS		■	■
X30	green	X30	X30
XB0	blue		XB0
ACRYLIC		■	
K50	clear	K50	

			paneling
FABRIC 1 (H)			■
VL1	Lucia	brown	VL1
VL2		red	VL2
VL3		blue	VL3
VL4		green	VL4
VL5		grey	VL5
VL6		dark blue	VL6
VC1	Cube	beige	VC1
VC2		beige+blue	VC2
VC3		grey	VC3
VC4		blue+blue	VC4
VC5		grey+blue	VC5
VC6		black+white	VC6
VM1	Meribel	red	VM1
VM2		blue	VM2
VM3		yellow	VM3
VM4		green	VM4
VM5		cream	VM5
VS2	Spot	blue	VS2
VS3		green	VS3
VS4		cream	VS4
VA1	Sofie	gold	VA1
VA2		green	VA2
VA3		cream	VA3
FABRIC 2 (I)			■
VN1	Net	grey	VN1
VN2		green	VN2
VN3		blue	VN3
VN4		beige	VN4
VN5		brown	VN5
VN6		yellow	VN6
VZ1	Zinc	grey	VZ1
VZ2		yellow	VZ2
VZ3		blue	VZ3

		frame orga panel	foot extension arm	cable cover telephone shelf CPU holder
PAINT			■	■
320	metallic aluminum		320	320
METAL		■		
EV1	natural aluminum	EV1		
ALP	polished aluminum		ALP	

price group

141
827-04

frame
natural aluminum

paneling

shelf

A
laminate

E
wood veneer

E
wood veneer

G
glass

G
glass

H
fabric 1

I
fabric 2

V
none

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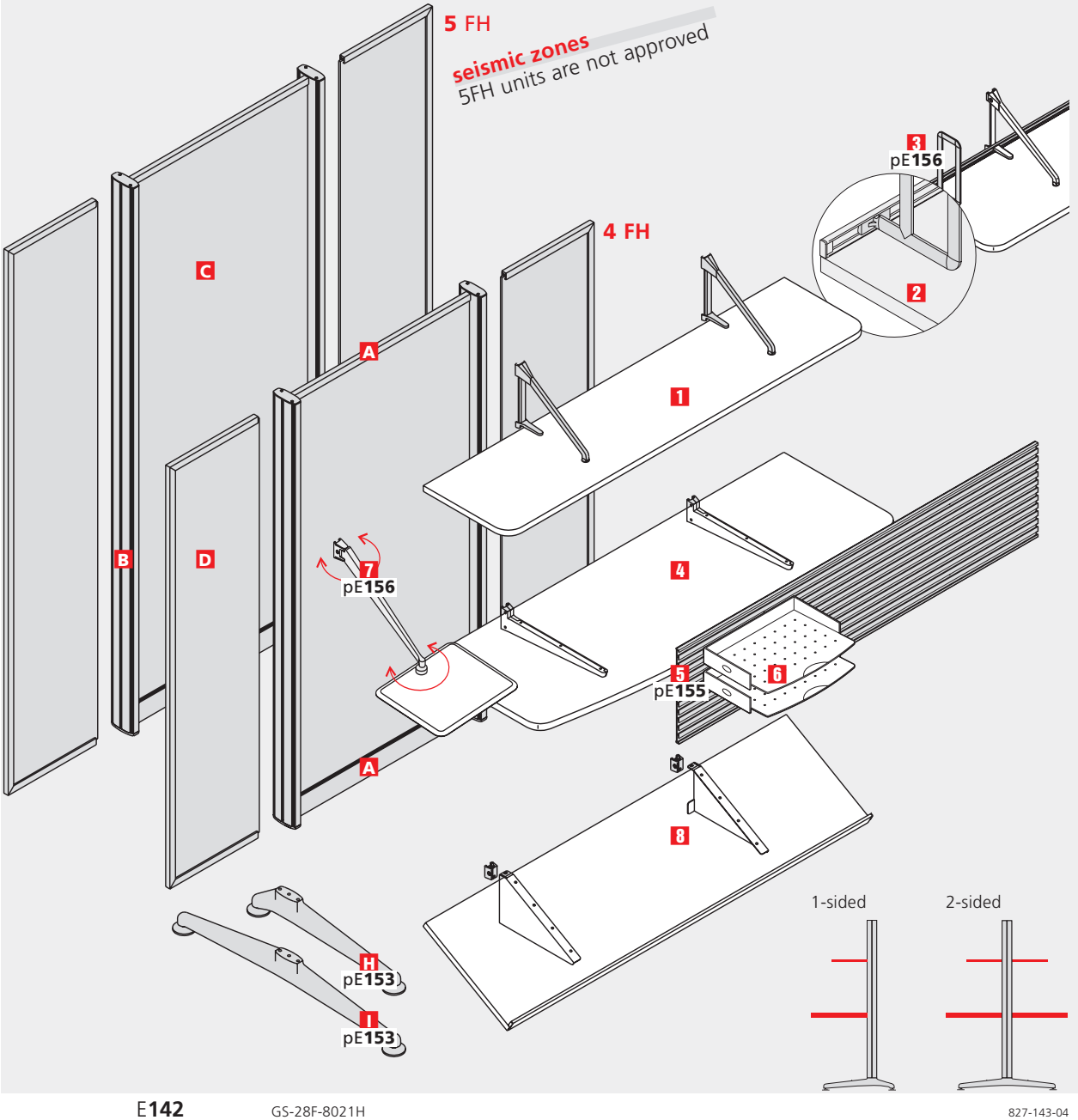
FreeWall system

system

A profile horizontal
B profile vertical
C paneling
D wing
H foot extension arm 1-sided use
I " 2-sided use

parts

1 shelf*32* 12.6 depth
2 " with aluminum profile for book-end
3 book-end
4 shelf*50* 19.96 depth
5 orga panel for accessories
6 accessories see 'Details' spec guide
7 telephone shelf
8 shelf*30°* 12.6 depth
10 shelf bracket top
11 " bottom

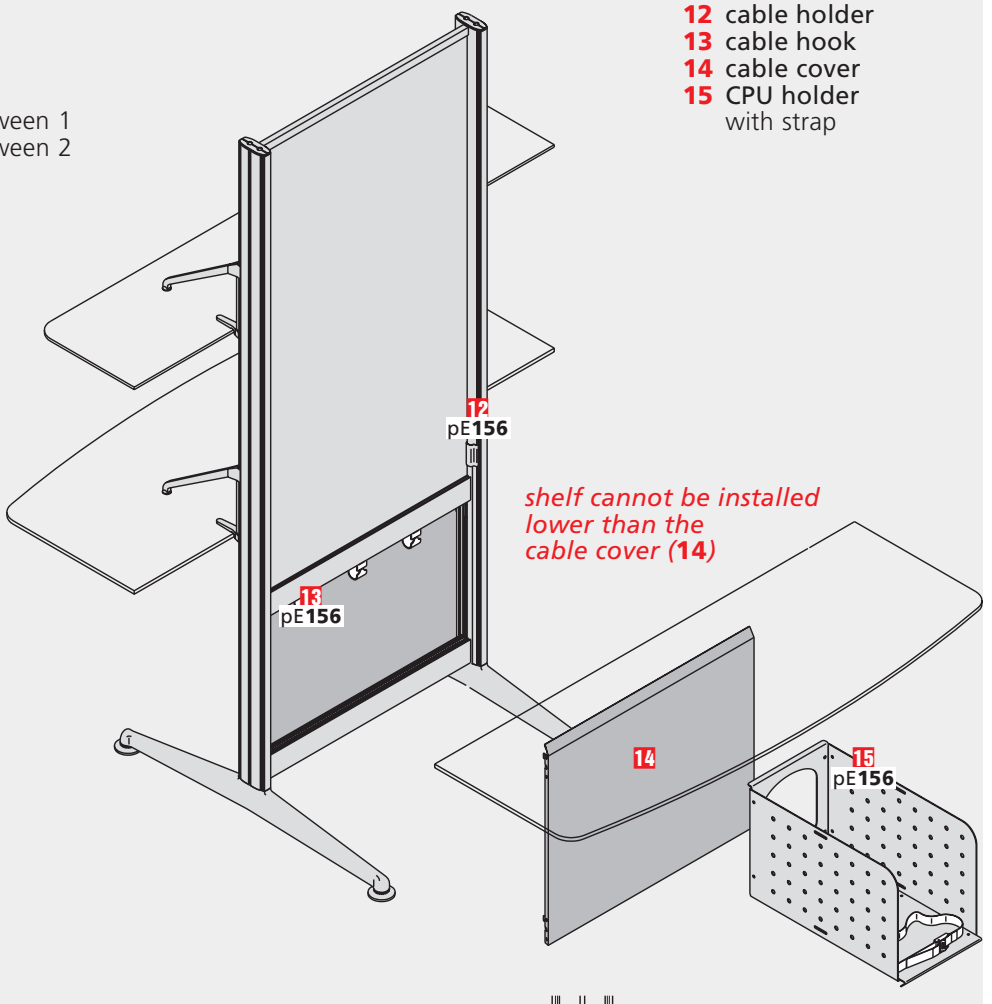


File Height (FH)	**4**FH	**5**FH
system height	58.54"	74.29"
shelves per side	4x	5x

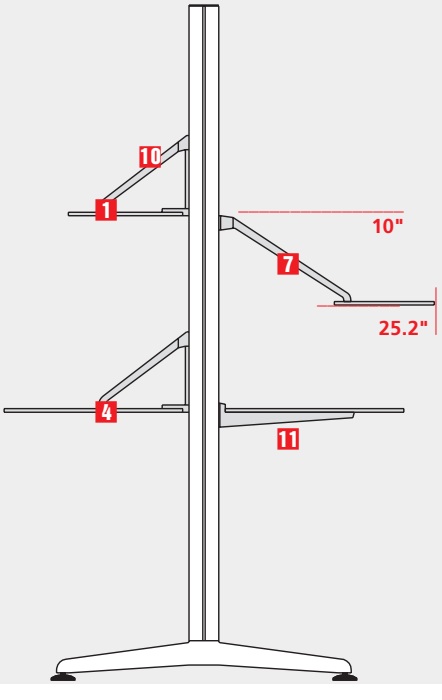
component	**FH**
shelf	1
orga-panel	1
cable cover	2
telephone shelf	between 1
CPU holder	between 2

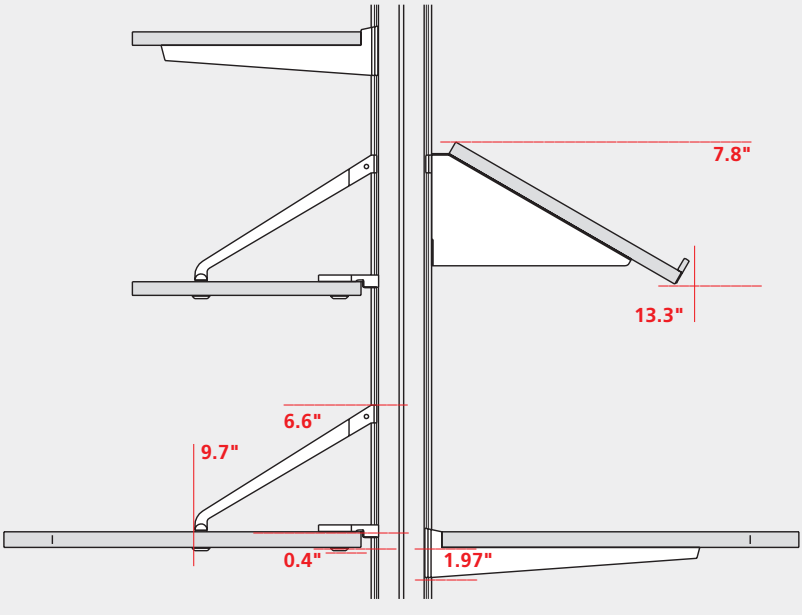
wire management

12 cable holder
13 cable hook
14 cable cover
15 CPU holder
with strap



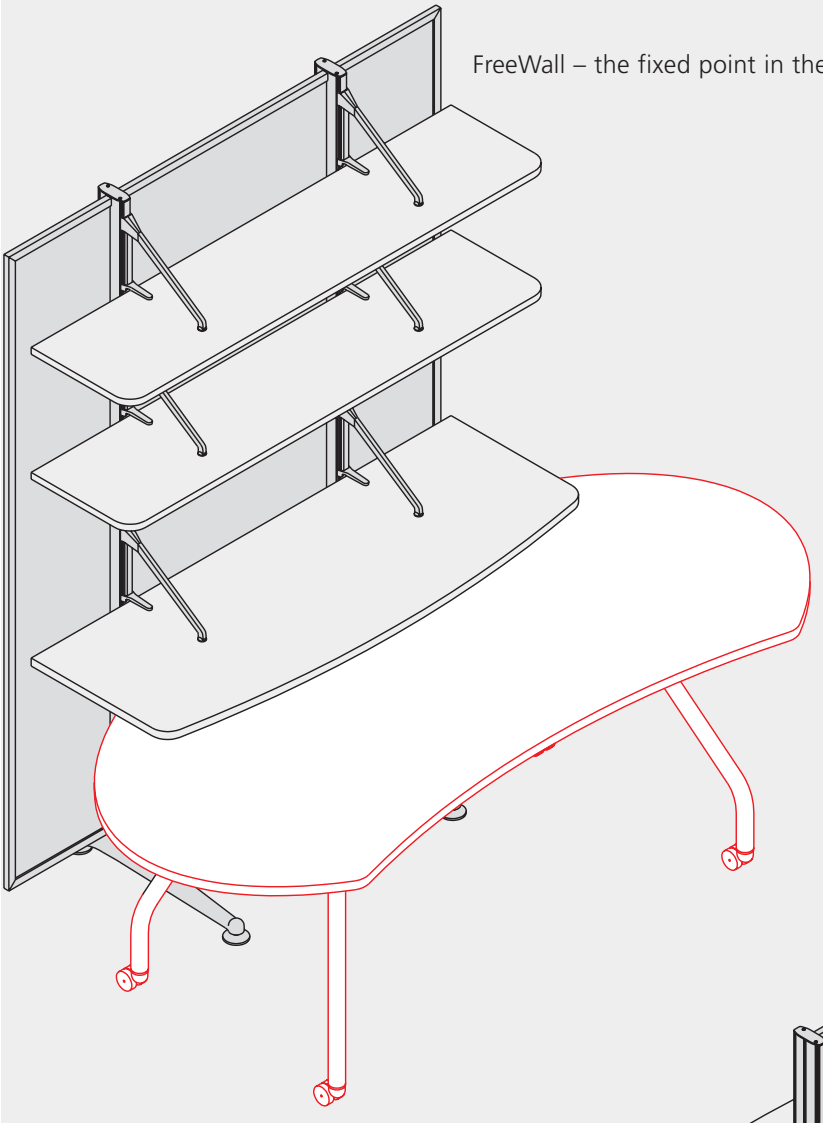
*shelf cannot be installed lower than the cable cover (**14**)*





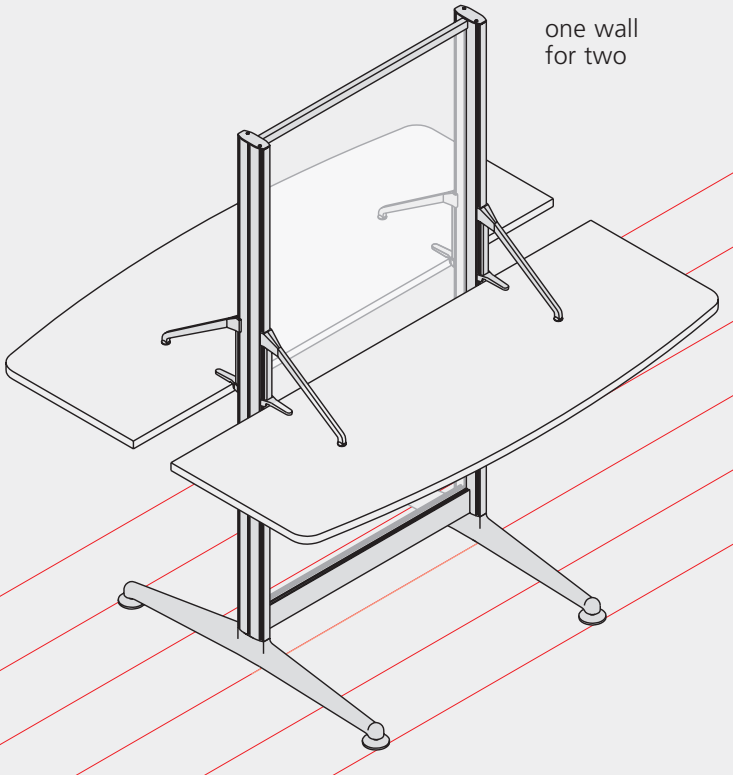
Werndl

FreeWall ready for new structures



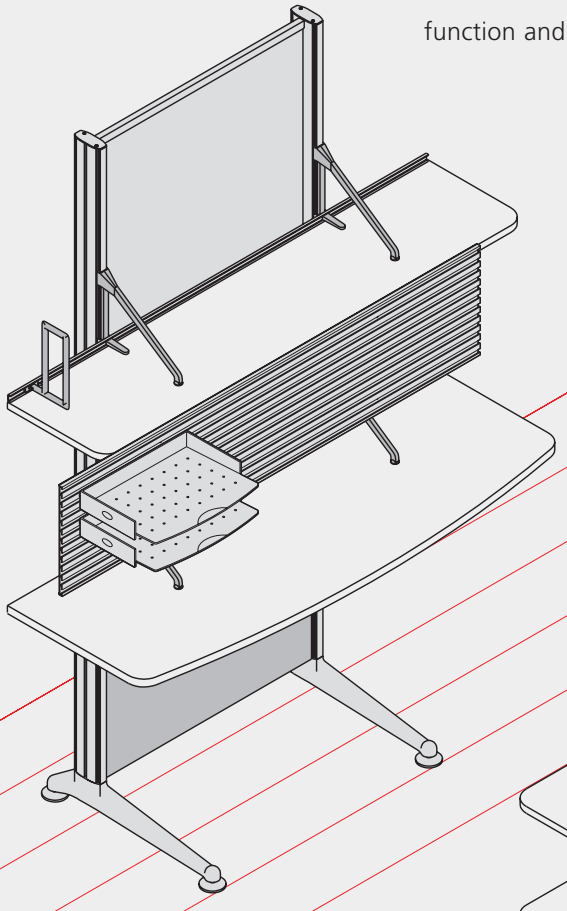
FreeWall – the fixed point in the mobile office

seismic zones
5FH units are not approved



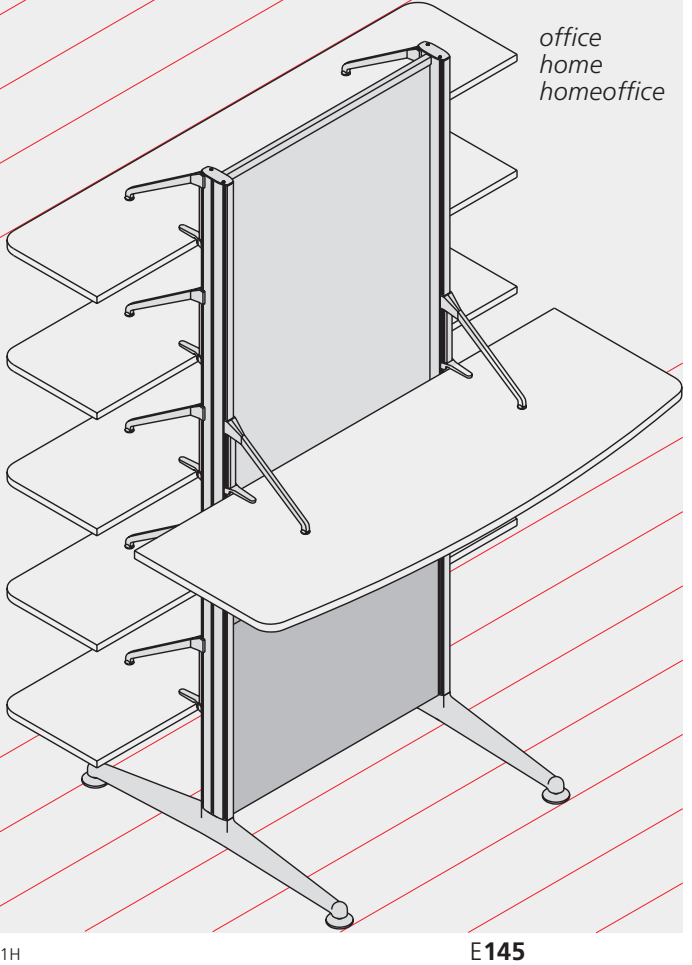
one wall
for two

function and design element



clear forms for every environment:

office
home
homeoffice



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FreeWall materials

laminate
shelf*50* 0.87" thick
shelf*32/30°* 0.75" thick
E1 particle board laminate-resin-lined
edge lining 0.12" ABS edge band

glass safety glass
paneling 0.24" one side etched
shelf 0.39" thick underside etched

plastic
accessories, cable holder/hook, positioning glides

aluminum
extruded profiles or diecasting

fabric
Lucia / Cube / Spot / Net
100% Polyesther

Meribel / Zinc
90% Trevira and 10% Polyesther

Sofie
100% Polyolfin

FreeWall
frame vertical/horizontal extruded aluminum
foot extension arm diecast aluminum
panel either wood veneer / glass / fabric - *non tackable*

shelf
53.46" wide, with 2 different type support brackets (zinc diecast) for mounting on vertical profile, continuously adjustable height
shelf*32* 12.6" depth, loadable to 70.55 pounds
optional aluminum profile for bookend
shelf*30*° 12.6" depth
shelf*50* 19.69" depth, loadable to 108.03 pounds

bracket zinc diecast
top can be used as book-end
bottom benefit is that whole shelf surface is usable (cannot be used with glass shelves)

cable cover
steel plate, powder coated, for suspending

organization panel
aluminum profile 53.46" resp. 13.11 x12.01"

CPU holder
edged steel plate, powder coated,
pivoting through 90°, for max. 24.41"H/9.45"W

telephone shelf
pivoted monitor arm diecast aluminum
shelf 11.02x12.6", steel plate powder coated, rotatable

book-end
diecast aluminum *for shelf32 with bookend profile*

wire management
bottom behind cable cover

cable management
cable hooks in cable compartment
optional cable holder for fixing on vertical profile

seismic zones
5FH units are not approved

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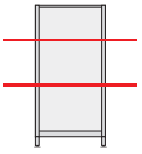
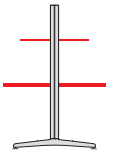
FreeWall

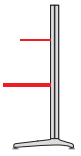
free standing

cable cover
2-sided painted

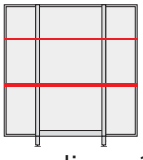
58.54"H







		2-sided	1-sided			cable cover
with paneling		**Y4140220**	**Y4140110***			Z13...
28.94"W	E	$1,310	$1,270			$143
without shelves	G	$1,071	$1,031			$230
	H	$908	$868			$291
	I	$984	$944			$265
	V	$780	$740			$316



		2-sided	1-sided			cable cover
paneling + 2 wings		**Y4142220**	**Y4142110***			Z13...
55.12"W	E	$2,086	$2,046			$143
without shelves	G	$1,622	$1,582			$230
	H	$1,326	$1,286			$291
	I	$1,474	$1,434			$265
	V	$1,035	$995			$316

		shelf*50*	shelf*32*	shelf*32* *with aluminum profile... for book-end*	shelf*30°* *in front*
		19.69"D	**12**.6"	**12**.6"	**12**.6"
shelf with brackets **top**		**Y411B500**	**Y411B300**	**Y411B310**	
53.46"W	**bottom**[1)]	**Y411B501**[1)]	**Y411B301**[1)]	**Y411B311**[1)]	**Y411U000**
	A	$250	$219	$250	$265
	E	$607	$449	$480	$479
	glass	$449	$413	$495	–

[1)]not for glass

optional

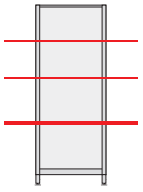
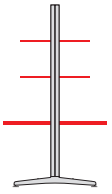
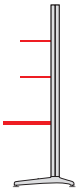
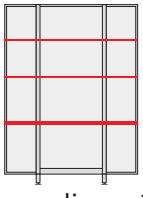
foot extension arm polished aluminium **Z08ALP**
per foot $69

werndl

File Height 5/
optional
not for wing
cable cover
2-sided painted

free standing

74.29"H

		2-sided	1-sided			
						
with paneling		**Y4150220**	**Y4150110***			Z13...
28.94"W	E	$1,550	$1,509			$143
without shelves	G	$1,229	$1,188			$230
	H	$1,020	$979			$291
	I	$1,117	$1,076			$265
	V	$872	$831			$316
paneling + 2 wings		**Y4152220**	**Y4152110***			Z13...
55.12"W	E	$2,500	$2,459			$143
without shelves	G	$1,882	$1,841			$230
	H	$1,480	$1,439			$291
	I	$1,678	$1,637			$265
	V	$1,148	$1,107			$316

seismic zones
5FH units are not approved

		shelf*50*	shelf*32*	shelf*32* *with aluminum profile... for book-end*	shelf*30°* *in front*
		19.69"D	**12**.6"	**12**.6"	**12**.6"
shelf with brackets **top**		**Y411B500**	**Y411B300**	**Y411B310**	
53.46"W **bottom**[1)]		**Y411B501**[1)]	**Y411B301**[1)]	**Y411B311**[1)]	**Y411U000**
	A	$250	$219	$250	$265
	E	$607	$449	$480	$479
	glass	$449	$413	$495	–

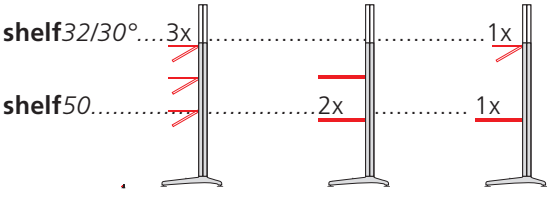
[1)] not for glass

option see left

to prevent the system
from tipping over
and causing injury,
all 1-sided applications
must be built with
a minimum number of shelves
on the long foot side
of the frame

1-sided system must include a minimum of shelves

	shelf*32/30°*	**shelf***50*
	3x	-
or	-	2x
or	1x	1x



Werndl

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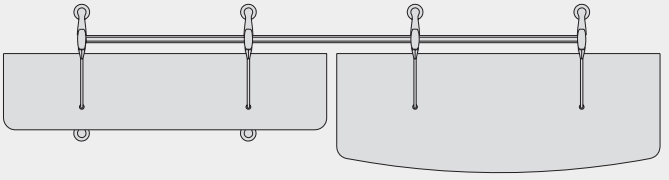
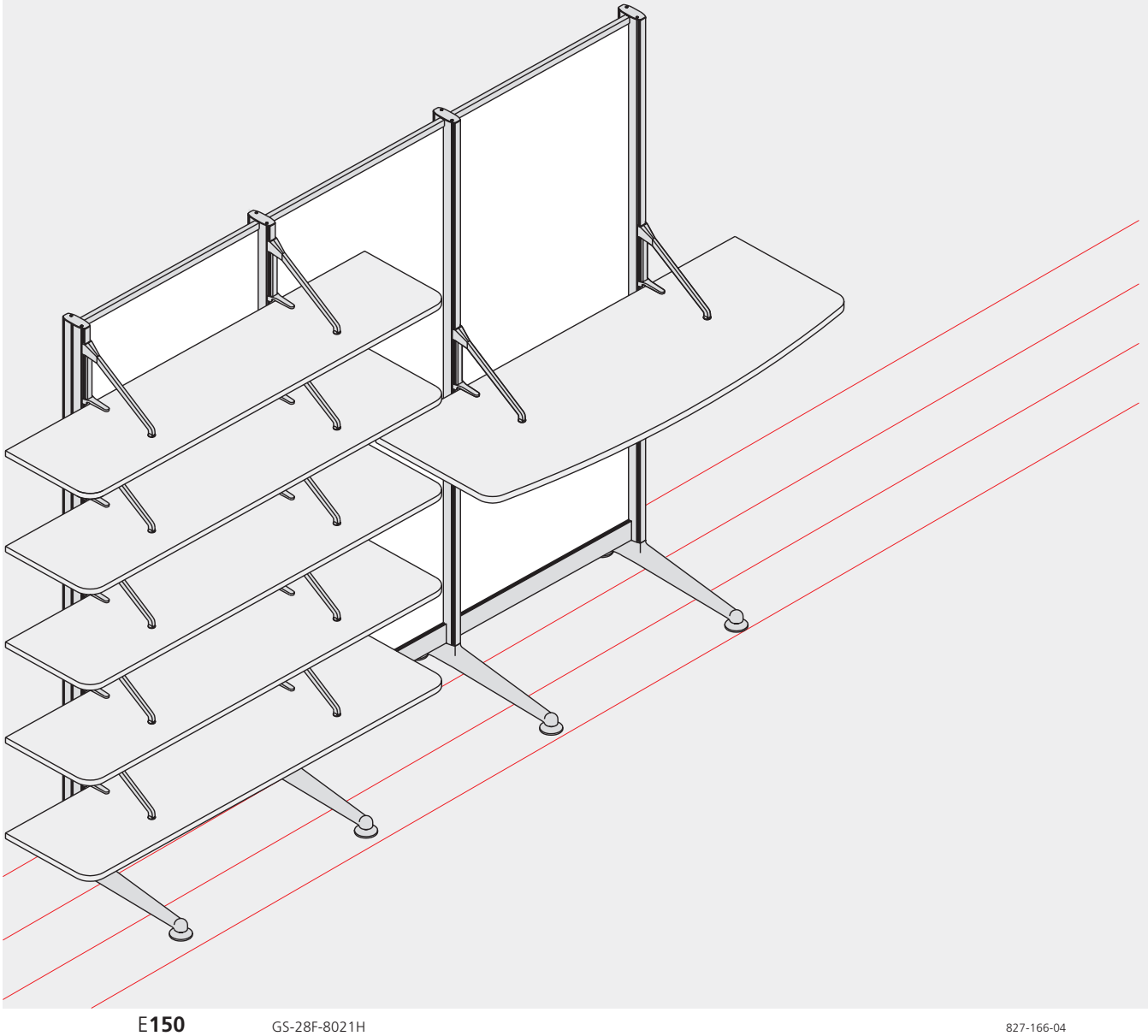
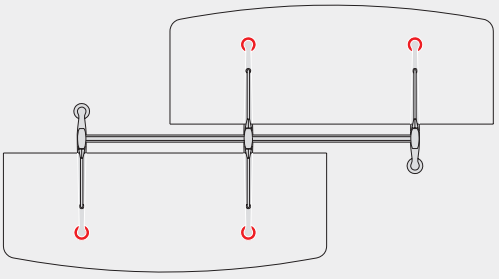
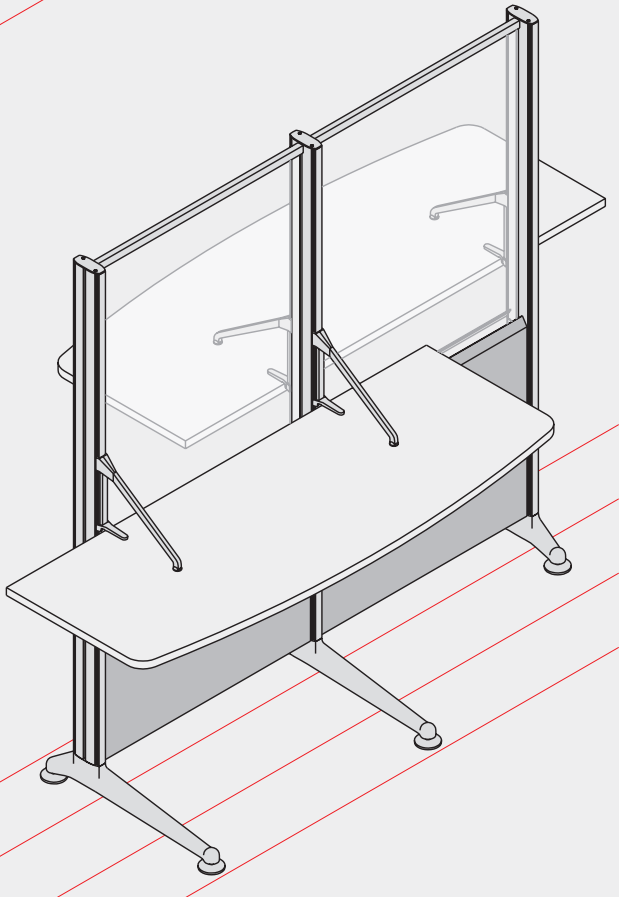
the 'endless solution' – with room for every need



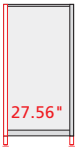




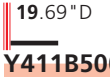
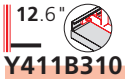
when combining several FreeWalls,
a pair of extension feet
are necessary under each shelf



Freewall offers a shared
functional spine between
two workstations

		base	extension	connection	wing		cable cover 2-sided painted
58.54"H							
							
wall		**Y4140000**	**Y4143000**	**Y4144000**	**Y414F000**		Z13...
without shelves	E	$1,025	$882	$704	$388		$143
	G	$786	$638	$459	$276		$230
	H	$623	$480	$306	$210		$291
	I	$699	$556	$377	$245		$265
	V	$495	$352	$168	$128		$316

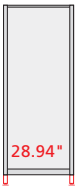
		extension arm 2-sided	extension arm 1-sided
feet		**Y411A200**	**Y411A100***
per piece	320	$143	$122

		shelf*50*	shelf*32*	shelf*32* *with aluminum profile... for book-end*	shelf*30°* *in front*
					
shelf with brackets **top**		**Y411B500**	**Y411B300**	**Y411B310**	
53.46"W **bottom**[1]		**Y411B501**[1]	**Y411B301**[1]	**Y411B311**[1]	**Y411U000**
	A	$250	$219	$250	$265
	E	$607	$449	$480	$479
	glass	$449	$413	$495	–

[1] not for glass

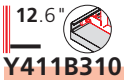
optional

foot extension arm polished aluminium **Z08ALP**		
per foot		$69

		base	extension	connection	wing		cable cover 2-sided painted
74.29"H							
							
wall		**Y4150000**	**Y4153000**	**Y4154000**	**Y415F000**		Z13...
without shelves	A	$1,265	$1,102	$878	$475		$143
	G	$944	$765	$551	$327		$230
	H	$735	$556	$342	$230		$291
	I	$832	$653	$439	$281		$265
	V	$587	$408	$189	$138		$316

		extension arm 2-sided	extension arm 1-sided
feet		**Y411A200**	**Y411A100***
per piece	320	$143	$122

seismic zones
5FH units are not approved

		shelf*50*	shelf*32*	shelf*32* *with aluminum profile... for book-end*	shelf*30°* *in front*
					
shelf with brackets **top**		**Y411B500**	**Y411B300**	**Y411B310**	
53.46"W **bottom**[1)]		**Y411B501**[1)]	**Y411B301**[1)]	**Y411B311**[1)]	**Y411U000**
	A	$250	$219	$250	$265
	E	$607	$449	$480	$479
	glass	$449	$413	$495	–

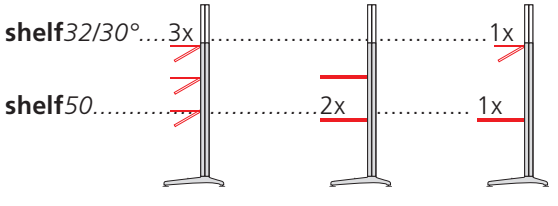
[1)] not for glass

option see left

to prevent the system
from tipping over
and causing injury,
all 1-sided applications
must be built with
a minimum number of shelves
on the long foot side
of the frame

1-sided system must include a minimum of shelves

	shelf*32/30°*	**shelf***50*
	3x	-
or	-	2x
or	1x	1x



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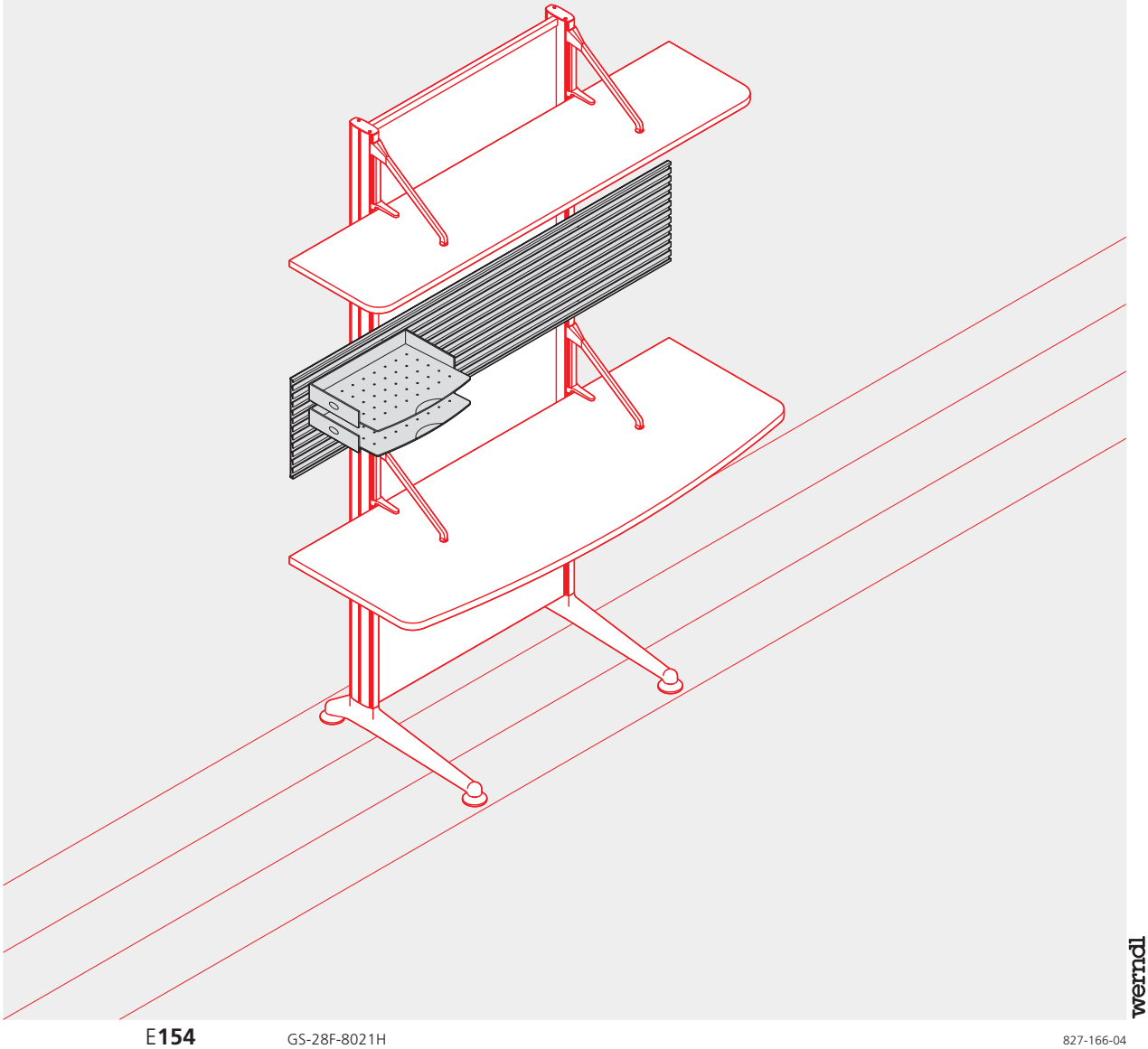
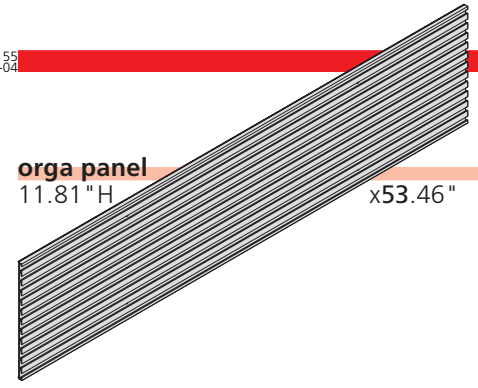
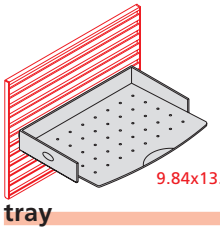
filing system





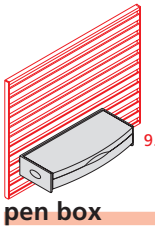
orga panel **Y411R060**
11.81"H x53.46" $337

■ **accessories** of plastic for suspended or floor fitting see 'Details' spec guide
plastic: storm gray or white cloud



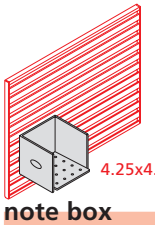
9.84x13.54x1.97"

tray **QLMT**



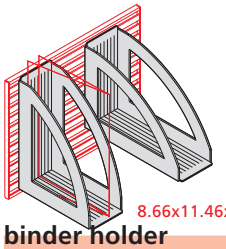
9.84x4.17x1.97"

pen box **QMSB**



4.25x4.33x3.94"

note box **QMNB**



high or wide

8.66x11.46x3.94"

binder holder **QMBH**

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foot extension arm

per piece 320

	2-sided	1-sided
	Y411A200	**Y411A100**
	$143	$122

	shelf*50*	shelf*32*	shelf*32* *with aluminum profile... for book-end*	shelf*30°* *in front*
	19.69"D	**12**.6"	**12**.6"	**12**.6"
shelf with brackets top	**Y411B500**	**Y411B300**	**Y411B310**	
bottom[1)]	**Y411B501**[1)]	**Y411B301**[1)]	**Y411B311**[1)]	**Y411U000**
A	$250	$219	$250	$265
E	$607	$449	$480	$479
glass	$449	$413	$495	–

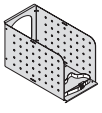
[1)] not for glass

wire management

cable holder

5 pieces **Y411KK50** $15

CPU holder



Y411CPU0 $270

cable hook

per piece **Y411KH10** $4

telephone shelf

11.02x12.6" **Y411TA00** $163

for shelf32 with aluminum profile

book-end

2 pair, 8¼"H **Y4115000** $35

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Communicator order example

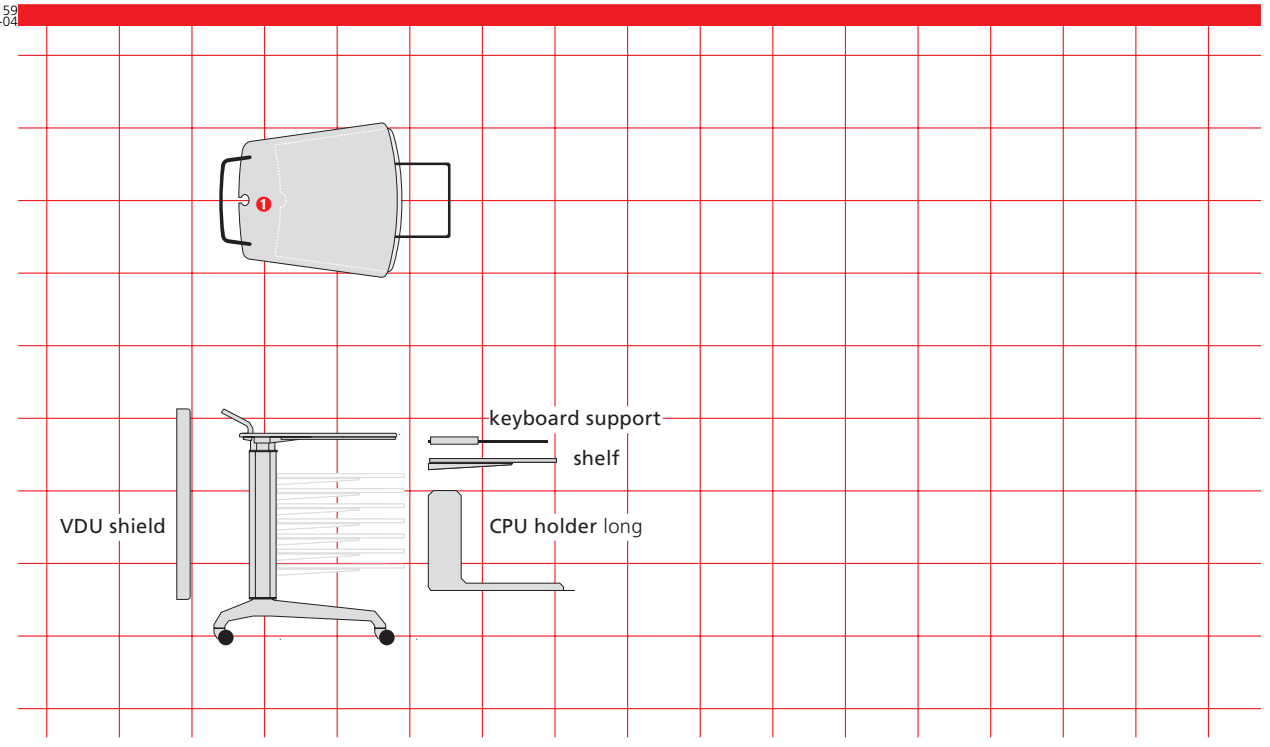
please always order configurations 'from left to right'

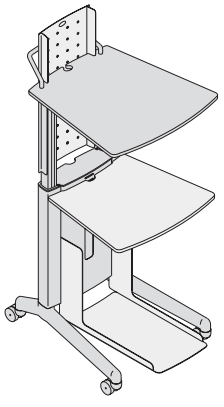
	product		quantity	US $	
	indication	style number		piece	total
	❶				
step 1	**Communicator** solid laminate	**Y42S100V**	1x	$1,408	$1,408
step 2	*media worksurface* crystal *frame* metallic aluminum	**230** **320**			
step 3	**CPU holder** long	**Z16CPL**	1x	$102	$102
	VDU shield	**Z17BL0**	1x	$82	$82
	keyboard support	**Z18TH0**	1x	$33	$33
	shelf	**Z15B0V**	1x	$219	$219
				SUM	**$1,844**

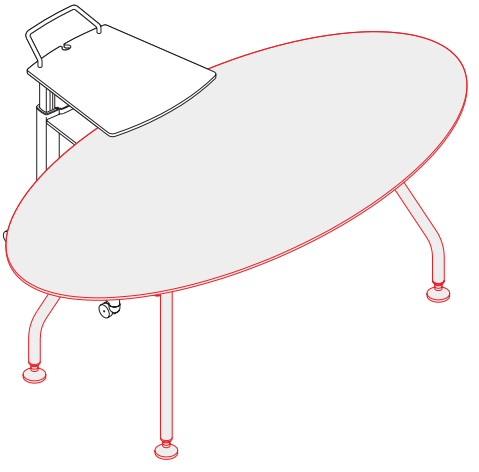
check list

		page	group	style number
step 1	**product** *type and size*			
		E164	Communicator	**YXXXXXXX**
step 2			**surface** materials	
		E165	color	XXX
step 3	**optional** *product modification*			
				ZXXXXXX

werndl







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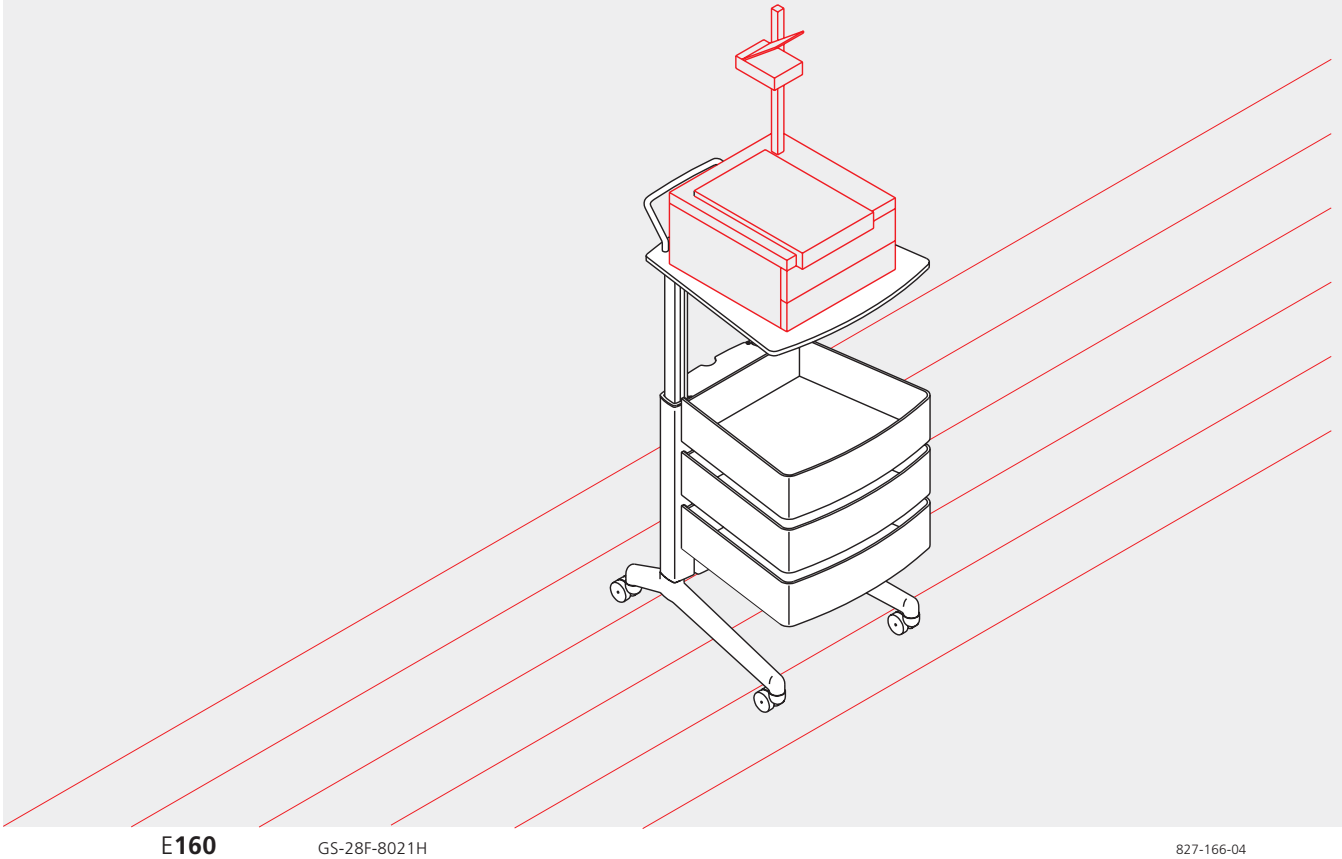
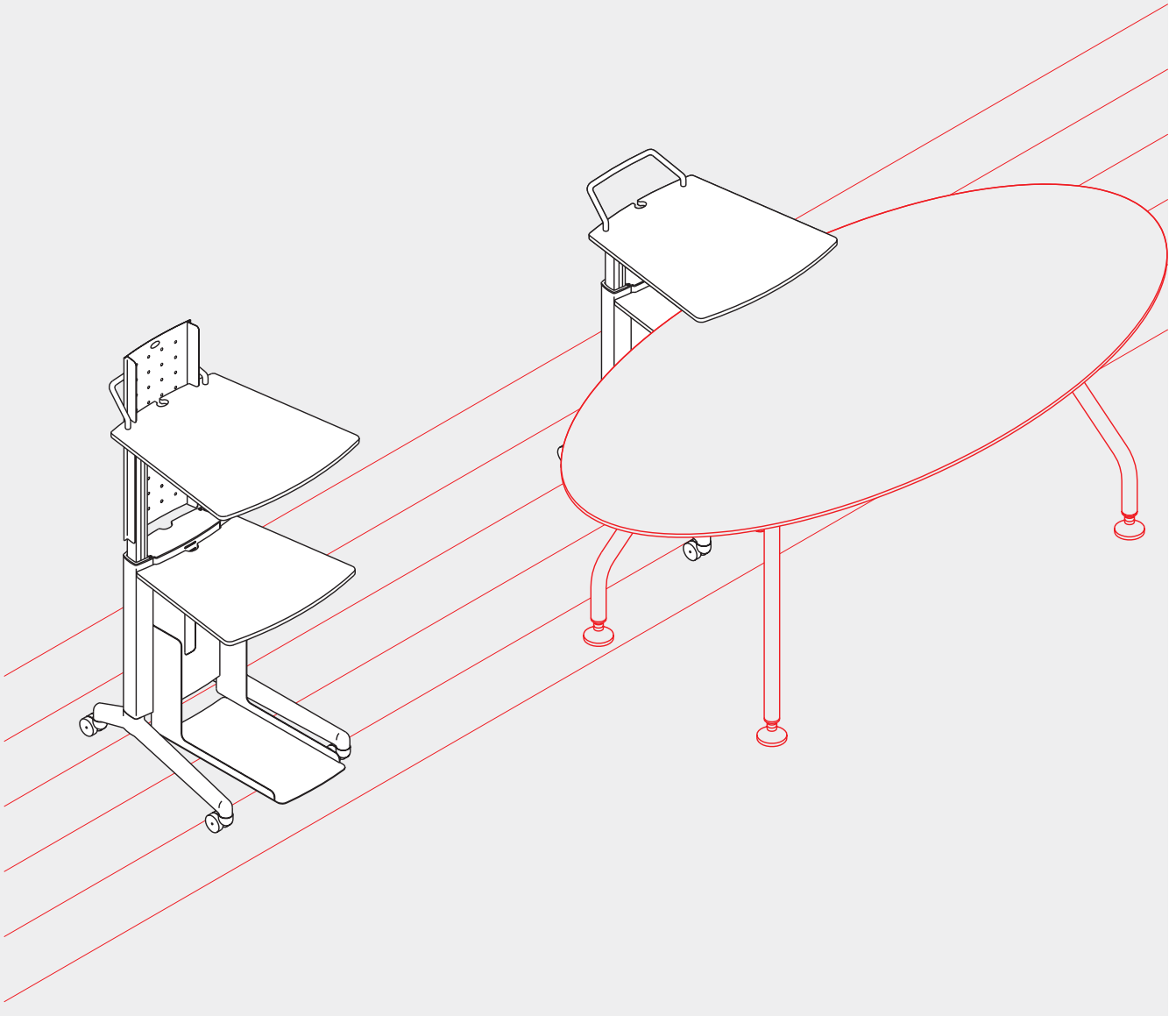
SIN 711-2 **Communicator** technology made mobile

creates space and makes technology mobile

compact volume, but remarkable space

makes technology mobile





Communicator system

basic equipment

basic model with
1 media worksurface load max. 77.16 pounds
2 cable cover
3 telescopic

optional

4 **shelf** load max. 44.1 pounds

CPU holder load max. 44.1 pounds
5 **wide** with strap
6 **long** with strap

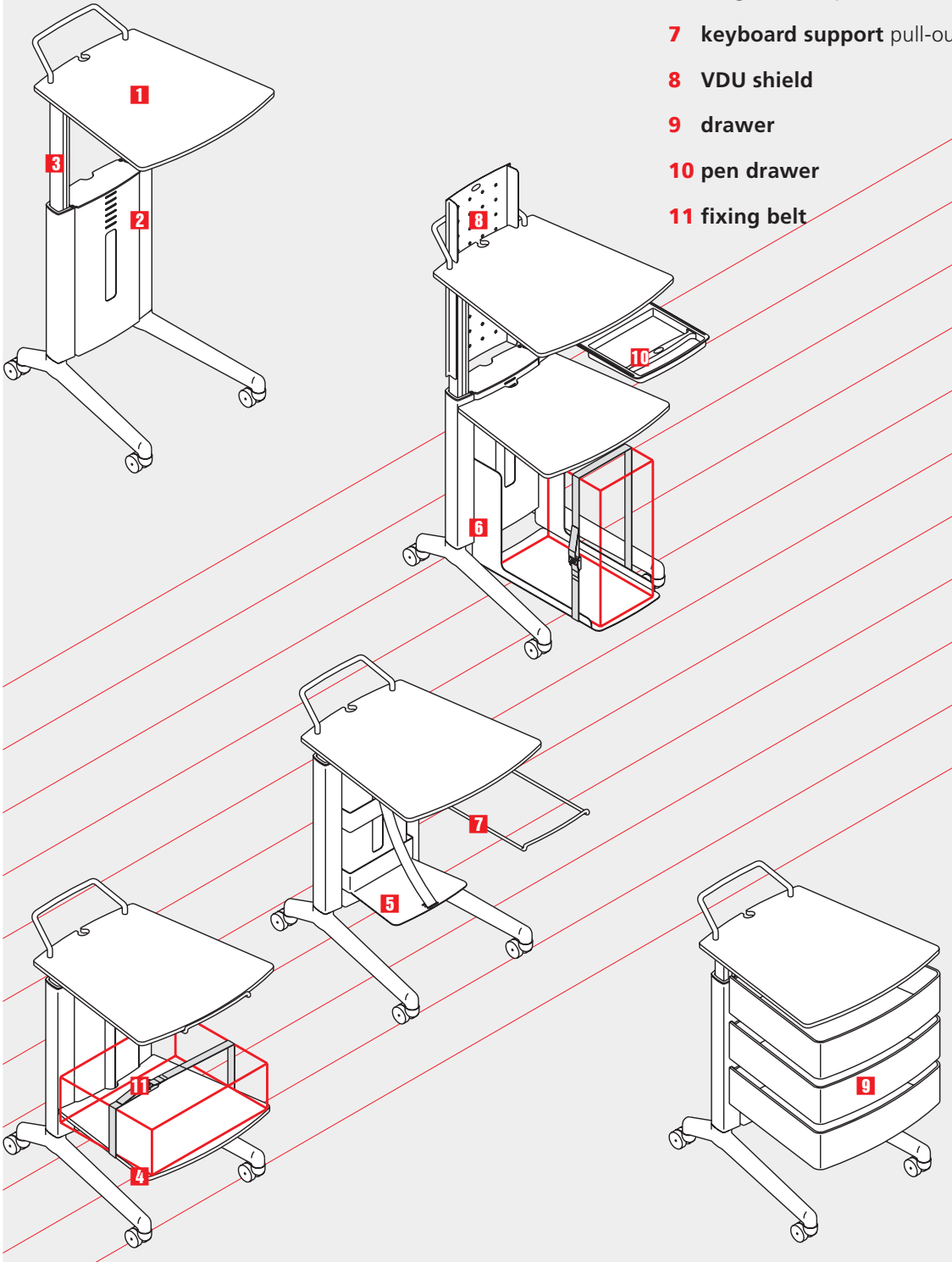
7 **keyboard support** pull-out

8 **VDU shield**

9 **drawer**

10 **pen drawer**

11 **fixing belt**



werndl

materials

laminate
E1 particle board 0.63" thick
laminate-resin-lined
edge lining 0.07" ABS edge band

solid board
0.47" thick, laminate-resin-lined
edge banding black

steel plate
powder coated with epoxy resin

aluminum
powder coated with epoxy resin or anodized

plastic elements
polyamide (PA6)

delivery partially assembled

components

media worksurface
solid board or laminate, supported on gas springs,
height adjustable from 28.35...41.34"
diecast aluminum supports

shelf max. 4
solid board or laminate, height adjustable on rail in
1.97" increments

foot extension arm
diecast aluminum, powder coated with epoxy resin,
caster lockable

telescopic section for media worksurface
aluminum, ball-bearing guide

wire management
cable cover with cable clamp for 5 cables
optional removeable VDU shield

CPU holder
steel plate with strap
long max. 24.41"H/9.45"W
wide max. 19.69"H/7.87"W

VDU shield for media worksurface
steel plate

keyboard support pull-out
steel rack chrome diameter 0.31"
for keyboard <7.09"depth

handle
steel rack chrome diameter 0.55"

fixing belt
for securing equipment on the shelves

drawer max. 3 + 1 shelf
extruded aluminum profiles, steel plate powder coated
storage volume 17.13(13.98)x14.76x2.99"

pen drawer
plastic translucent black, 2 compartments
storage volume 9.8x7.9x0.7"

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Communicator

on casters

28.35...**41**.34" H

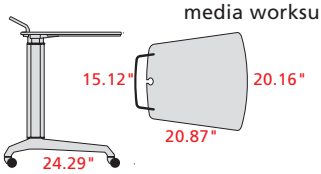
height adjustable

Y42S1000

media worksurface laminate $1,306

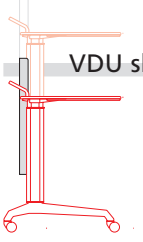
Y42S100V

solid laminate $1,408



optional

VDU shield — Z17BL0 — $82

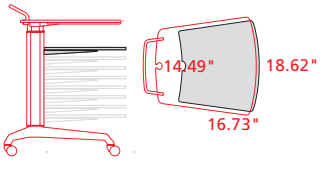


shelf — Z15B00

laminate $138

Z15B0V

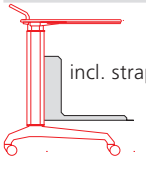
solid laminate $219

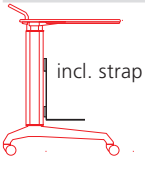


CPU holder long — Z16CPL

wide — Z16CPQ

$102

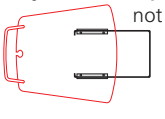




use with solid laminate only

keyboard support *pull-out* — Z18TH0 — $33

not for pen drawer

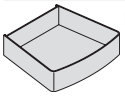


fixing belt — Z19THG — $15

for securing equipment on the shelf

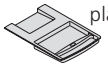
drawer — Z38SS0 — $316

paint 320



pen drawer *not for keyboard support* — Z18SB0 — $45

plastic black



surface materials

165
827-04

		media worksurface shelf	frame CPU holder	VDU shield	drawer	frame (telescopic)
LAMINATE		■				
160	maple	160				
180	beech	180				
230	crystal	230				
240	piazza	240				
320	metallic aluminum	320				
330	terra	330				
510	jura	510				
SOLID LAMINATE		■				
230	crystal	230				
650	pacific	650				
670	azul blue	670				
PAINT			■	■	■	
210	graphite		210	210		
320	metallic aluminum		320	320	320	
METAL						■
EV1	natural aluminum					EV1

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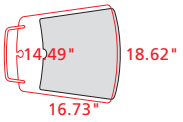
shelf **Y42SB000**



laminate $138

Y42SB00V

solid laminate $219

VDU shield **Y42SBL00** $82

use with solid laminate only

keyboard support *pull-out* **Y42STH00** $33

fixing belt **Y42STHG0**

for securing equipment on the shelf $15

CPU holder long **Y42STL00**

incl. strap wide **Y42STQ00** $102

drawer **Y42SS000** $316

pen drawer *not for keyboard support* **Y42SSB00** $45

Pedestal Moby

SIN 711-2

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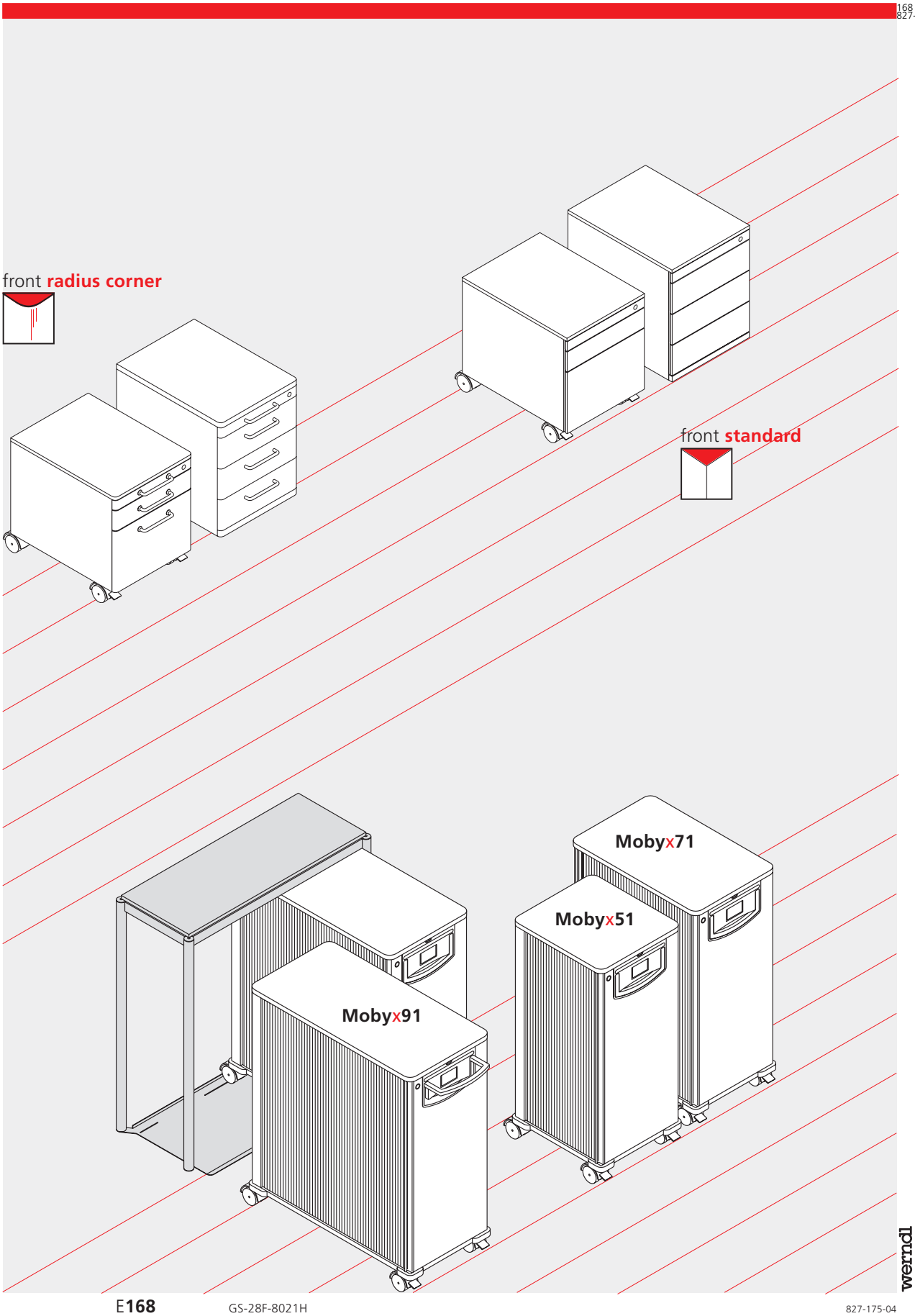
Pedestal/Moby



content

	page	page	
Pedestal		E170	check list
		E170	order example
		E172	materials, components
front **radius corner**		front **standard**	
	E174	E180	surface materials
	E175	E181	price group
	E176	E182	system
	E**178**	E**184**	**mobile pedestal**
Moby		E186	check list
		E186	order example
		E188	surface materials
		E189	price group
		E190	system
		E191	materials, components
		E**194**	**Moby**x**91**
		E**195**	**Moby**x**71**
		E**196**	**Moby**x**51**
		E**197**	**Garage**
		E198	accessories

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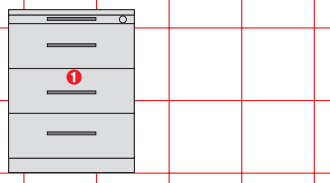
Pedestal order example

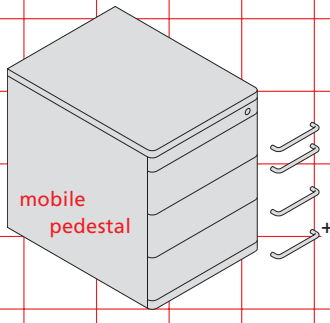
please always order configurations 'from left to right'

	product		quantity	US $	
	indication	style number		piece	total
	❶		*price group A*		
step 1	**mobile pedestal** radius corner 3/3/3, H 22.44"	**YW894010**	1x	$802	$802
step 2	*basic* maple *top* maple *front* maple	**160** **160** **160**			
step 3	**bow-type handle** G09	**Z61G09**	1x	no cost	
	plastic clear	**P10**			
	full extension	**Z38VAK**	1x	$168	$168
				SUM	**$970**

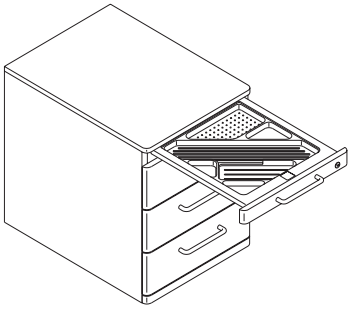
check list

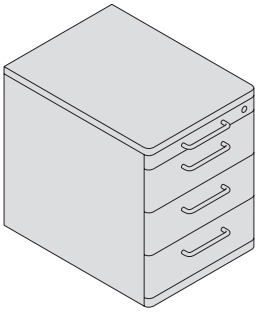
		page	group	style number
step 1	**product** *type and size*			
		E178/184	mobile pedestal	**YXXXXXXX**
step 2			**surface** materials	
		E174/180	color	XXX
step 3	**optional** *product modification*			
				ZXXXXXX





+ bow-type handle G09





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top

standard **radius corner**

not coated
with
'standard' front

coated

top E1 particle board
laminate
laminate-resin
surface with 2-component water-based lacquer
edge lining 0.12" ABS edge band

paint laminate-resin-lined
surface with 2-component water-based lacquer

wood veneer
veneer
with UV-hardening water-based paint
edge lining 0.12" veneer edge band

front

standard **radius corner**

basic E1 particle board
laminate laminate-resin-lined

paint laminate-resin-lined
surface with 2-component water-based lacquer

wood veneer veneered
with UV-hardening water-based paint

front

laminate E1 particle board post formed with laminate-resin laminated plastic

paint double wall welded steel plate
powder coated with epoxy resin

wood veneer E1 particle board veneer post formed
with UV-hardening water-based paint

material thicknesses

sides	0.87"	top *mobile pedestal*	0.63"
back panel	0.63"		
front	0.75"		

use drawers

23.66" D

interior

	W	D	H
pencil tray	12.6"	12.6"	1.06"
2 HS	12.99"	19.69"	3.31"
3 HS	12.99"	19.69"	5.28"
4 HS	12.99"	19.69"	7.24"
5 HS	12.99"	19.69"	9.21"
6 HS	12.99"	19.69"	11.18"

caster-/glide plinth
in steel powder coated with epoxy resin

mobile pedestal
9 HeightSpacings (HS): with twin casters diameter 1.97", polyamide
optional glides

8HS: twin caster lockable, diameter 2.95", polyamide

internal components in black
pencil tray in plastic polystyrene with concealed ball-mounted rail guide system, charge 13.5 pounds
optional papertray

drawer powder coated sheet steel
concealed guide system

guide system ball-cage guide	TESTLOAD
partial extension	67.5 pounds
full extension	112.5 pounds

(approx. 1.18" rail extension)

suspended frame welded steel wire frame powder coated with epoxy resin

handles only for '*front form*'
bow-type handle
G05 plastic ABS through-color

G07 *center part* perforated metal, powder coated with epoxy resin
side parts of plastic (polyamide) black

G06 chromed round steel rod

GM8 chromed steel or powder coated

G09 plastic translucent

recessed type handle
G01 plastic ABS through-color

foldaway bow
polished chrome or powder coated paint

locking mechanism
cylinder lock black, with laminar cylinder
steel rotating cylinder
replacement cylinder
central locking with screwed lock studs
anti-tilt device

optional	*without lock*	**Z82**X000*
	at random	**Z82**7000
	specify lock	**Z82**7001...7199

counterweight
sheet steel welded to caster/glide plinth contained with *mobile pedestal* with 6 HS full extension

*if Z82X000 option is selected, the unit will have a predrilled hole for field installation of a lock cylinder

see page E199, front-removable lock cylinders

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Pedestal surface materials

front
radius corner

		case top	front	foldaway bow	bow-type-/ recessed type handle
LAMINATE		■	■		
160	maple	160	160		
180	beech	180	180		
230	crystal	230			
240	piazza	240	240		
320	metallic aluminum	320			
330	terra	330	330		
340	black	340			
510	jura	510			
670	azul blue	670			
WOOD VENEER		■	■		
169	maple	169	169		
079	stained beech	079	079		
179	natural beech	179	179		
109	american cherry	109	109		
METAL				■	■
907	polished chrome			907	907 06 M8
908	mat chrome				908 "
BLK	polished aluminum				BLK 07
PLASTIC *translucent*					■
P10	clear				P10 09
P20	yellow				P20 "
P30	blue				P30 "
P40	green				P40 "
P50	black				P50 "
PAINT		■	■	■	■
210	graphite		210	210	210 07 M8
230	crystal		230	230	230 " "
320	metallic aluminum		320	320	320 " "
340	black		340	340	340 01 05 " "
440	sienna	440		440	440 " " " "
510	jura			510	510 " " " "
600	maritime	600		600	600 " " " "
670	azul blue			670	670 " " " "
740	panama	740		740	740 " " " "

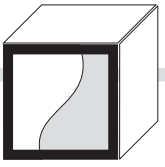
price group

front
radius corner

175
827-04

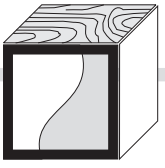
A

top laminate
case laminate
front laminate or painted steel



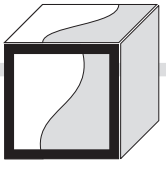
F

top wood veneer
case laminate
front laminate or painted steel



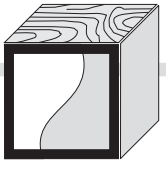
C

top laminate or **painted laminate**
case painted laminate
front laminate or painted steel



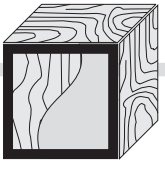
I

top wood veneer
case painted laminate
front laminate or painted steel



E

top wood veneer
case wood veneer
front wood veneer or painted steel



Werndl

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Pedestal system

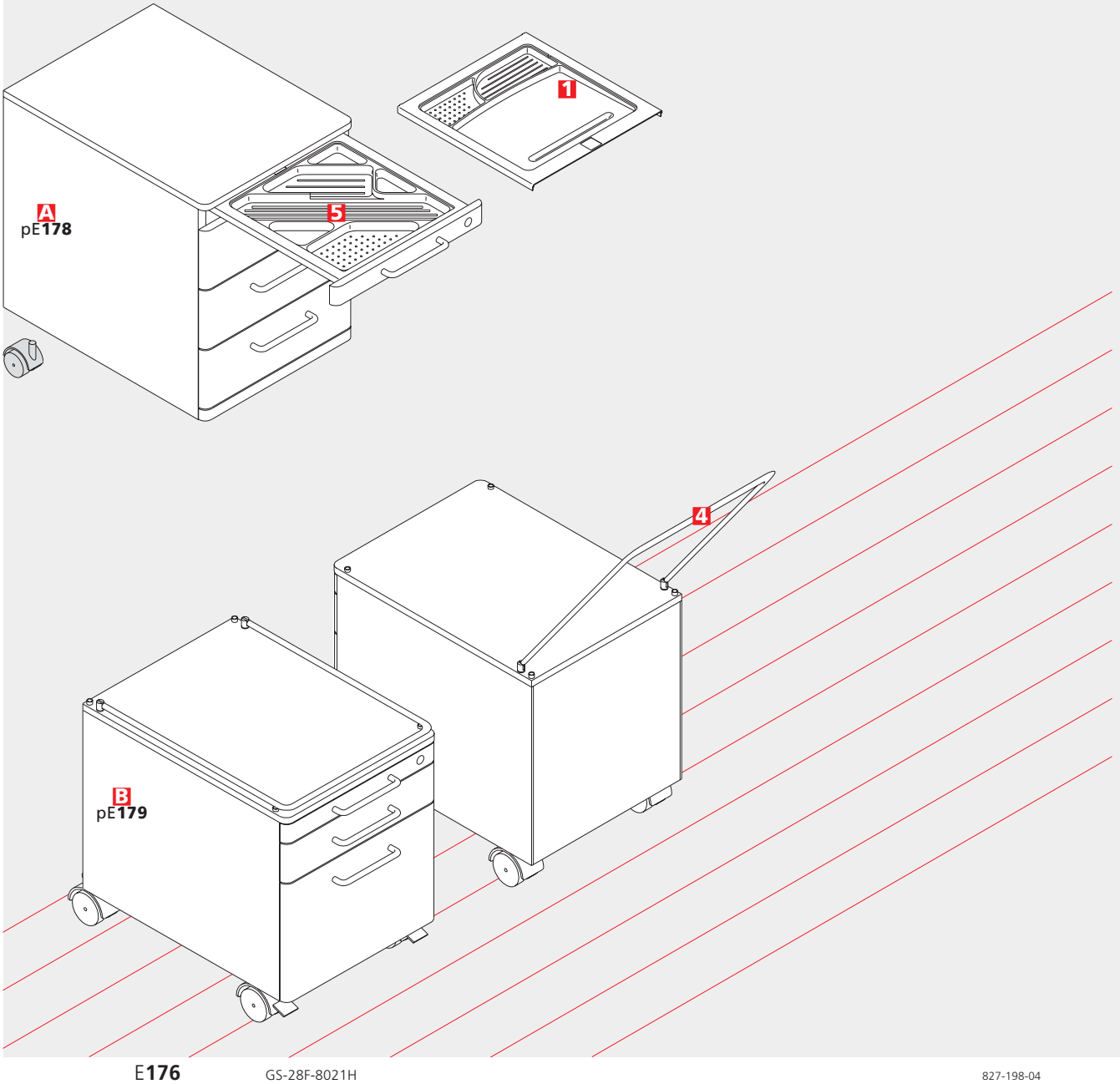
1 Height Spacing (HS) = 1.97"

	W	D	H
mobile pedestal / 9HS	17.32"	23.62"	22.44"
/ 8HS	17.32"	23.62"	21.06"

standard

A **mobile** pedestal/9HS
on casters diameter 1.97"

B **mobile** pedestal/8HS
on casters diameter 2.95"



optional

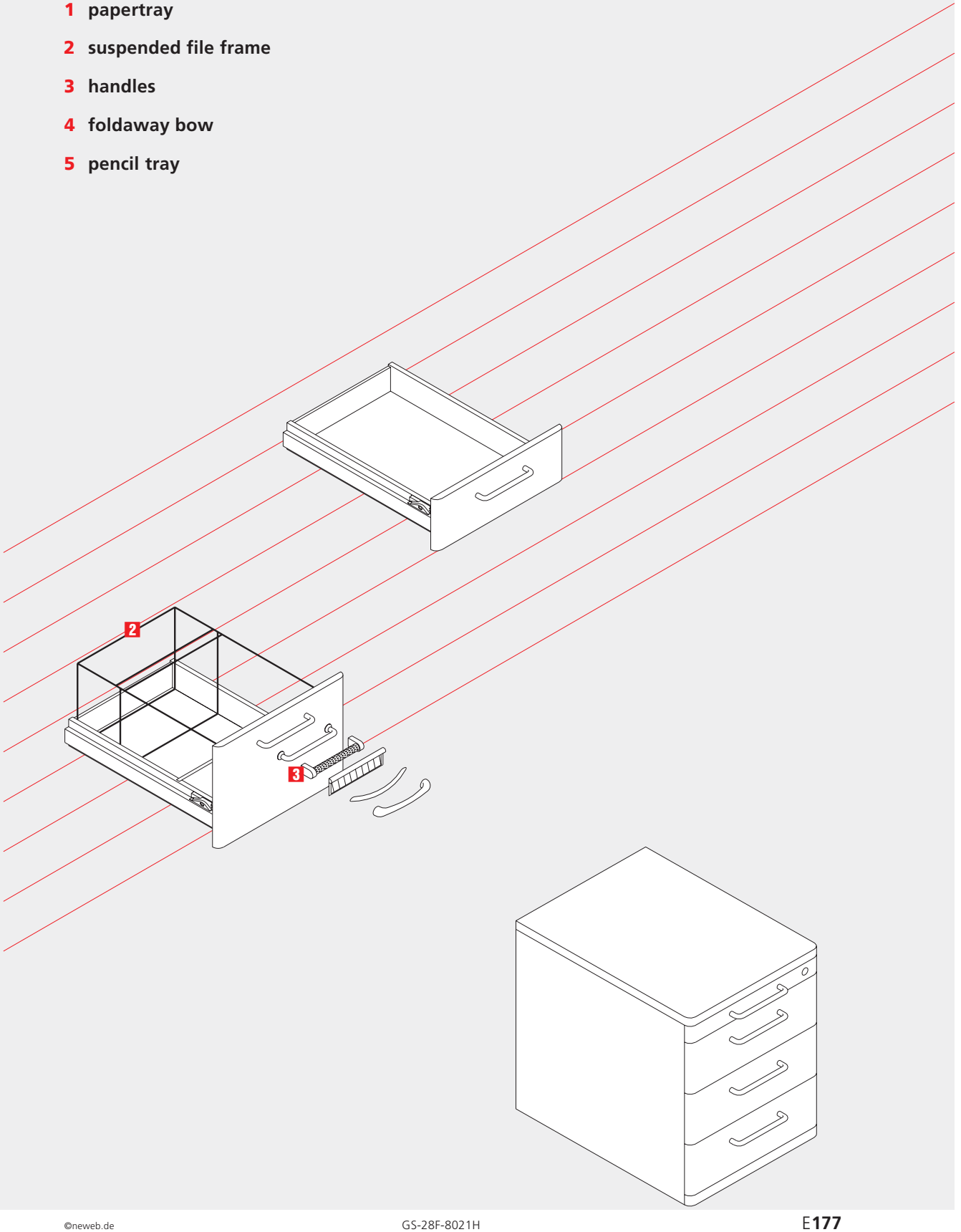
1 papertray

2 suspended file frame

3 handles

4 foldaway bow

5 pencil tray



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mobile pedestal

22.44" H

178
827-04

on non-locking casters
diameter 1.97"

9 **H**eight **S**pacings

partial extension *3/3/3 HS* *3*
full extension *-* *6 incl. suspended file frame/Letter*

1HS (Height Spacing) =1.97"
3HS =5.9"
6HS =11.8"

23.62" D	**YW894010**	**YW89402U**	select handle
A	$802	$824	
F	$884	$906	
C	$869	$891	
I	$939	$961	
E	$1,401	$1,423	

optional
frame/Legal **Z09LEG** $27

bow

handle	plastic		metal		perfor. metal	recessed
	Z61...G05	**...G09**	**...GM8**	**...G06**	**...G07**	**...G01**
per handle color	no cost	no cost	no cost		no cost	no cost
chrome			**...GM8** $5	**...G06** $5		

optional

full extension	Z38VAK $168	$56
on glides	Z62G00 no cost	
papertray 22.44...24.02"H	Z15ZSN no cost	

*if Z82X000 option is selected, the unit will have a predrilled hole for field installation of a lock cylinder

see page E199, front-removable lock cylinders

lock	specify number	at random	without*	with key +*specify number*
	Z827001...7199 no cost	Z827000 no cost	Z82X000 no cost	0933980 no cost

werndl

front
radius corner

21.65 " H x 17.32 " W

179
827-04

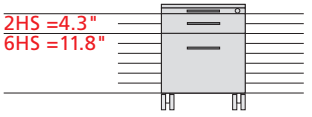
on locking casters
diameter 2.95"

8 **H**eight **S**pacings

	partial extension	*2/3/3 HS*	*2*	
	full extension	*-*	*6 incl. suspended file frame/Letter*	

1HS (Height Spacing) =1.97"

2HS =4.3"
6HS =11.8"



23.62 "D	**YW892R10**	**YW892R2U**	select handle
A	$802	$824	
F	$884	$906	
C	$869	$891	
I	$939	$961	
E	$1,401	$1,423	

optional
frame/Legal **Z09LEG** $27

	bow					recessed
	plastic		metal		perfor. metal	
handle	**Z61...G05**	**...G09**	**...GM8**		**...G07**	**...G01**
per handle color	no cost	no cost	no cost		no cost	no cost
chrome			**...GM8** $5	**...G06** $5		

optional

full extension	**Z38VAK** $168	$56	
foldaway bow	**Z43___**	specify color	
paint	$102		
polished chrome	$133		
papertray	**Z15ZSN** no cost		

*****if Z82X000 option is selected, the unit will have a predrilled hole for field installation of a lock cylinder

see page E199, front-removable lock cylinders

	specify number	at random	without*	with key +*specify number*
lock	**Z827001**...7199 no cost	**Z827000** no cost	**Z82X000** no cost	**0933980** no cost

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Pedestal surface materials

front
standard

180
827-04

		case top	front	foldaway bow
LAMINATE		■		
160	maple	160		
180	beech	180		
230	crystal	230		
240	piazza	240		
320	metallic aluminum	320		
330	terra	330		
340	black	340		
510	jura	510		
670	azul blue	670		
WOOD VENEER		■		
169	maple	169		
079	stained beech	079		
179	natural beech	179		
109	american cherry	109		
PAINT		■	■	■
210	graphite		210	210
230	crystal		230	230
320	metallic aluminum		320	320
340	black		340	340
440	sienna	440	440	440
510	jura		510	510
600	maritime	600	600	600
670	azul blue		670	670
740	panama	740	740	740
METAL				■
907	polished chrome			907

werndl

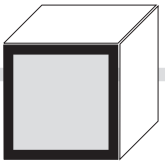
price group

front
standard

181
827-04

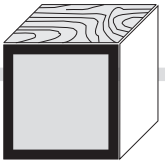
A

top **laminate**
case laminate
front painted steel



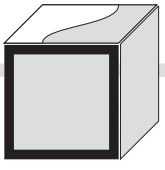
F

top **wood veneer**
case laminate
front painted steel



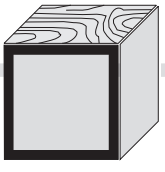
C

top **laminate** or **painted laminate**
case painted laminate
front painted steel



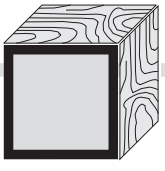
I

top **wood veneer**
case painted laminate
front painted steel



E

top **wood veneer**
case wood veneer
front painted steel



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Pedestal system

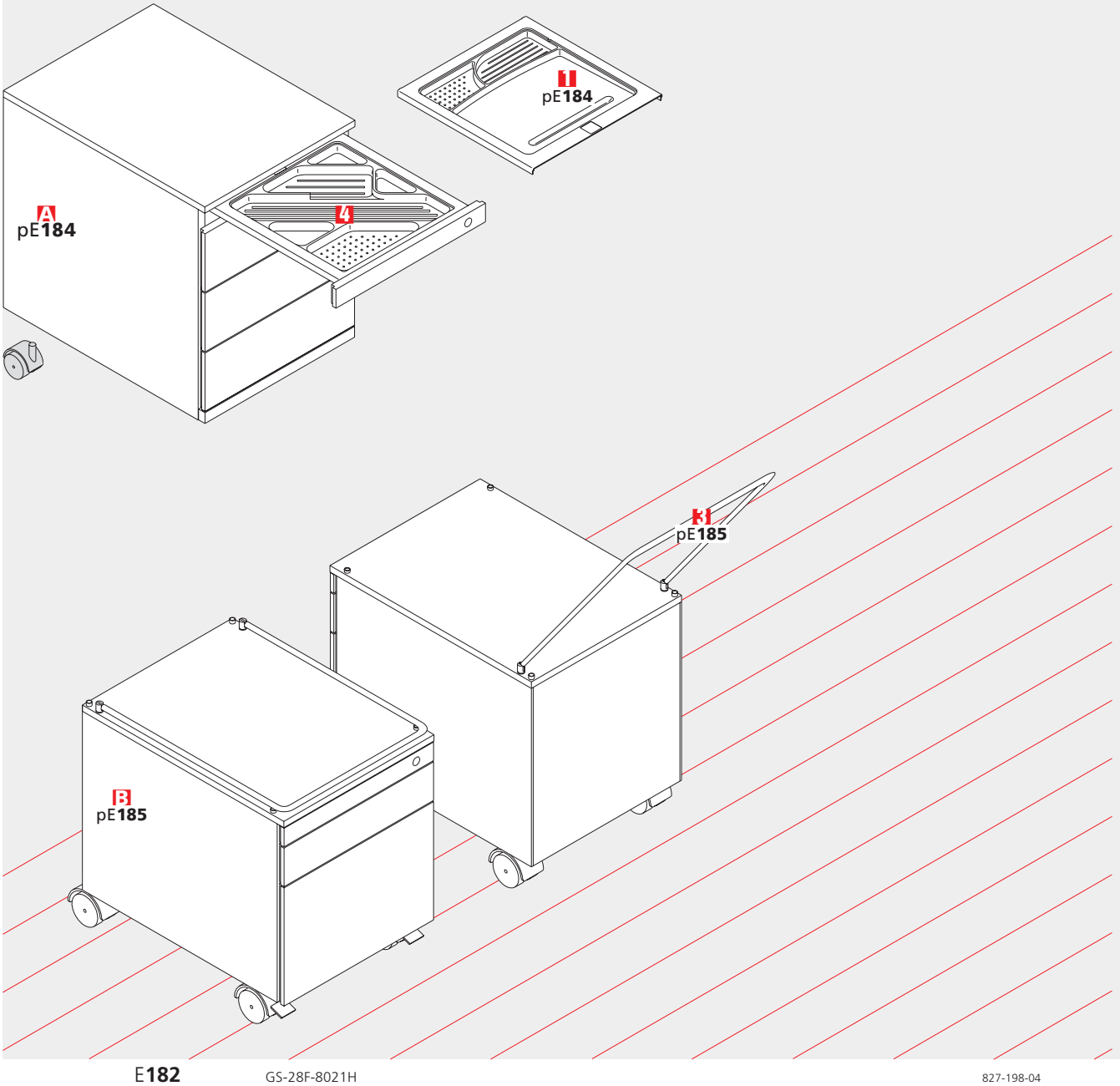
1 Height Spacing (HS) = 1.97"

standard

	W	D	H
mobile pedestal / 9HS	17.32"	23.62"	22.44"
/ 8HS	17.32"	23.62"	21.65"

A **mobile** pedestal / 9HS
on casters diameter 1.97"

B **mobile** pedestal / 8HS
on casters diameter 2.95"



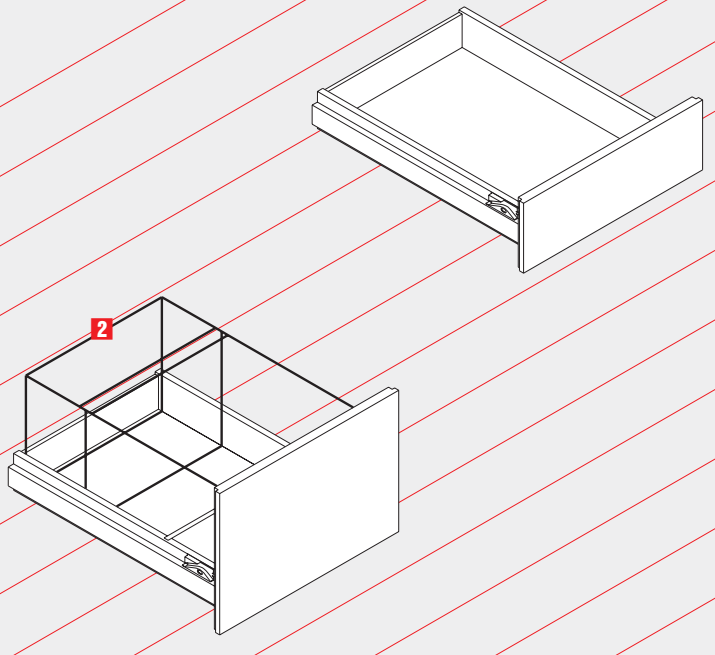
optional

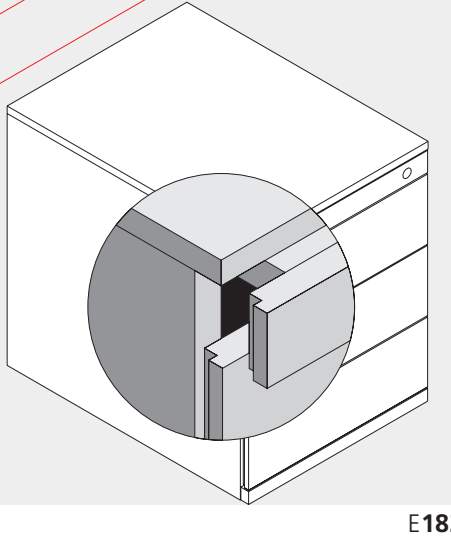
1 papertray

2 suspended file frame

3 foldaway bow

4 pencil tray





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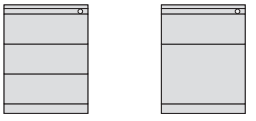
mobile pedestal

22.44" H

on non locking casters
diameter 1.97"

9 **H**eight **S**pacings

	partial extension	*3/3/3 HS*	*3*
	full extension	–	*6 incl. suspended file frame/Letter*
23.62" D		**YW844010**	**YW84402U**
	A	$802	$824
	F	$884	$906
	C	$869	$891
	I	$939	$961
	E	$1,401	$1,423



1HS (Height Spacing) =1.97"

3HS =5.9"

6HS =11.8"

optional

frame/Legal	**Z09LEG**	
	$27	
full extension	**Z38VAK**	
	$168	$56
on glides	**Z62G00**	
	no cost	
papertray	**Z15ZSN**	
22.44...24.02"H	no cost	

*if Z82X000 option is selected, the unit will have a predrilled hole for field installation of a lock cylinder

see page E199, front-removable lock cylinders

	specify number	at random	without*	with key +*specify number*
lock	**Z827001**...7199	**Z827000**	**Z82X000**	**Y0933980**
	no cost	no cost	no cost	no cost

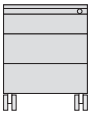
front
standard

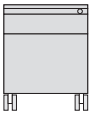
21.65 " H x 17.32 " W

on locking casters
diameter 2.95 "

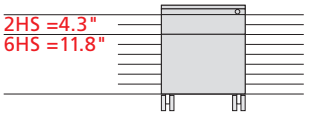
8 **H**eight **S**pacings

partial extension *2/3/3 HS* *2*
full extension – *6 incl. suspended file frame/Letter*





1HS (Height Spacing) =1.97"
2HS =4.3"
6HS =11.8"



23.62 " D	**YW842R10**	**YW842R2U**
A	$802	$824
F	$884	$906
C	$869	$891
I	$939	$961
E	$1,401	$1,423

optional
frame/Legal **Z09LEG** $27

optional
full extension **Z38VAK** $168 $56

foldaway bow **Z43___**
paint $102
polished chrome $133

papertray **Z15ZSN** no cost

*if Z82X000 option is selected, the unit will have a predrilled hole for field installation of a lock cylinder

see page E199, front-removable lock cylinders

lock	specify number	at random	without*	with key +*specify number*
	Z827001...7199	**Z827000**	**Z82X000**	**Y0933980**
	no cost	no cost	no cost	no cost

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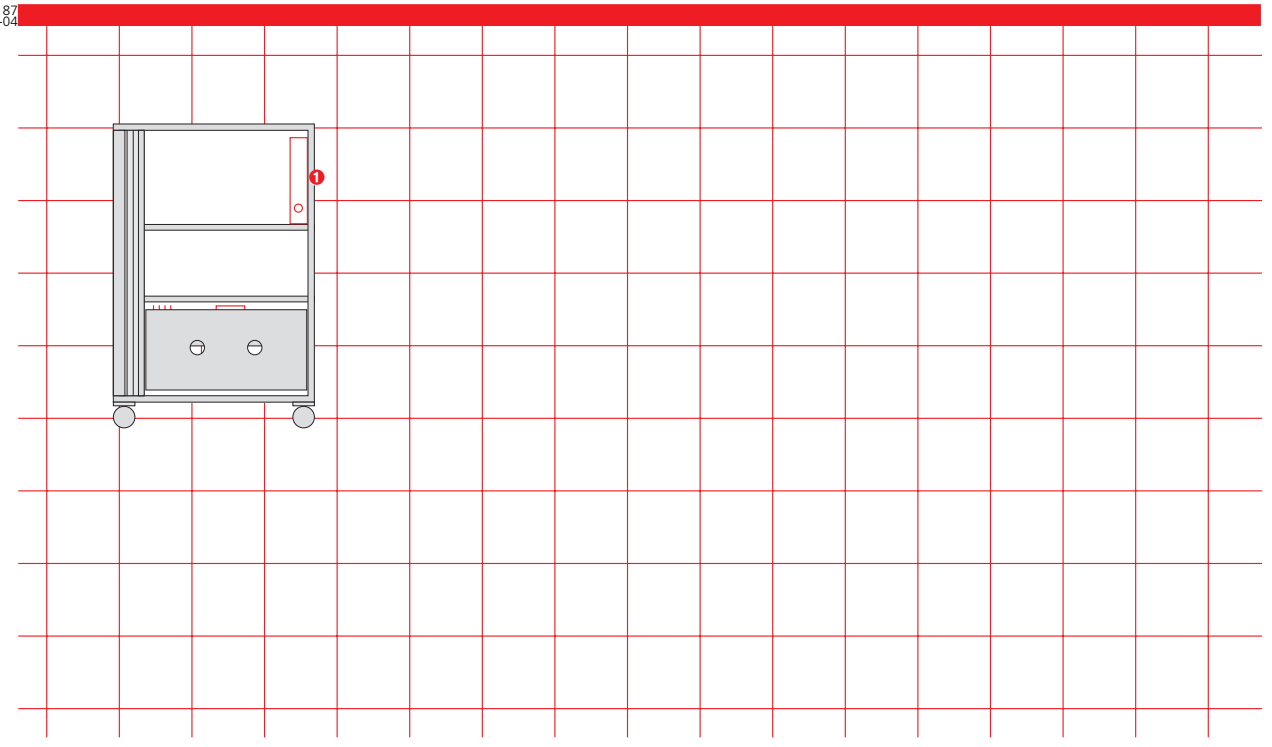
Moby order example

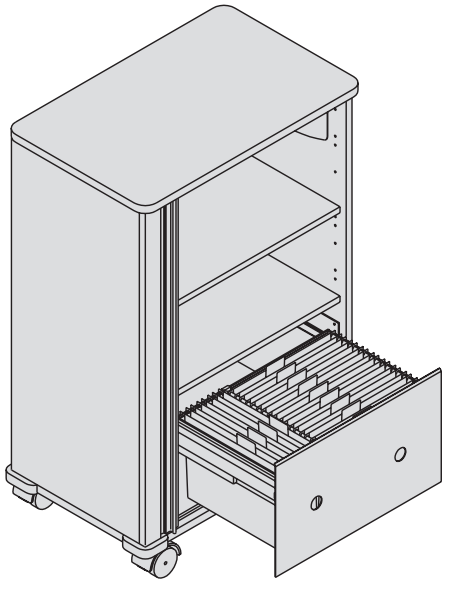
please always order configurations 'from left to right'

	product		quantity	US $	
	indication	style number		piece	total
	❶		*price group A*		
step 1	**Moby**x**71** suspended file frame *2 compartments* file and tray	**Y7C3022U**	1x	$1,228	$1,228
step 2	*basic* maple				
	top maple	160			
	front metallic aluminum	160 320			
step 3	**panels** for pull outs				
	color metallic aluminum	Z05 320	1x	$59	$59
			SUM		**$1,287**

check list

		page	group	style nunber
step 1	**product** *type and size*			
		E194	Moby*x91*	**YXXXXXXX**
		E195	Moby*x71*	
		E196	Moby*x51*	
		E197	Garage	
step 2			**surface** materials	
		E188	color	XXX
step 3	**optional** *product modification*			
				ZXXXXXX





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SIN 711-2 Moby/Garage surface materials

	MOBY			GARAGE	
	case top	tambour	panel for pull-out personal locker	top	bottom organization frame
LAMINATE	■			■	
160 maple	160			160	
180 beech	180			180	
230 crystal	230			230	
240 piazza	240			240	
320 metallic aluminum	320			320	
330 terra	330			330	
340 black	340			340	
510 jura	510			510	
670 azul blue	670			670	
WOOD VENEER	■			■	
169 maple	169			169	
079 stained beech	079			079	
179 natural beech	179			179	
109 american cherry	109			109	
PAINT COLOR			■		■
210 graphite			210		210
230 crystal			230		230
320 metallic aluminum			320		320
340 black			340		340
440 sienna			440		440
510 jura			510		510
600 maritime			600		600
650 pacific			650		650
670 azul blue			670		670
740 panama			740		740
PLASTIC		■			
230 crystal		230			
320 metallic aluminum		320			
340 black		340			
440 sienna		440			
510 jura		510			
600 maritime		600			
670 azul blue		670			

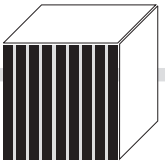
price group

189
827-04

MOBY

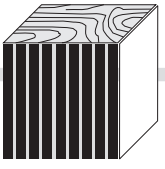
A

top laminate
case laminate
tambour plastic



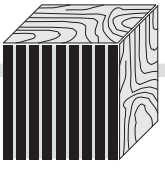
G

top wood veneer
case laminate
tambour plastic



E

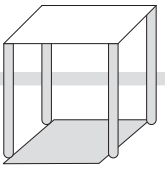
top wood veneer
case wood veneer
tambour plastic



GARAGE

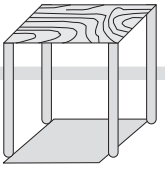
A

top laminate
bottom/frame/organization
painted steel



E

top wood veneer
bottom/frame/organization
painted steel



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SIN 711-2

Moby x51 /x71 /x91 and Garage

41.37"H

organizational volume
interior: depth 14.96"/ height 35"

use per compartment

	x51	x71	x91
file compartment/shelf			
	14.17	22.05	29.92"
load N	125	175	250
approx. pounds	27.62	38.67	55.25
suspended file frame/suspended frame*			
Letter B	13*	19.7	25.6"
Legal	-	13	13
DIN A4	13*	18.9	25.6"
load N	160	220	325
approx. pounds	35.36	48.62	71.82

**on lower pull-out shelf*

A basic with twin casters (2 adjustable) overhanging upper shelf

B door handle in aluminum for tambour

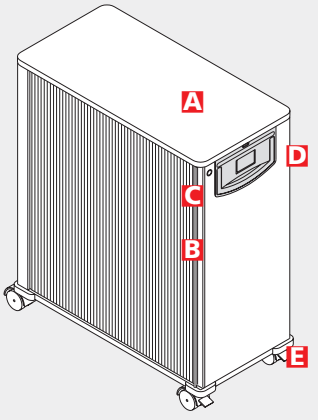
C lock cylinder

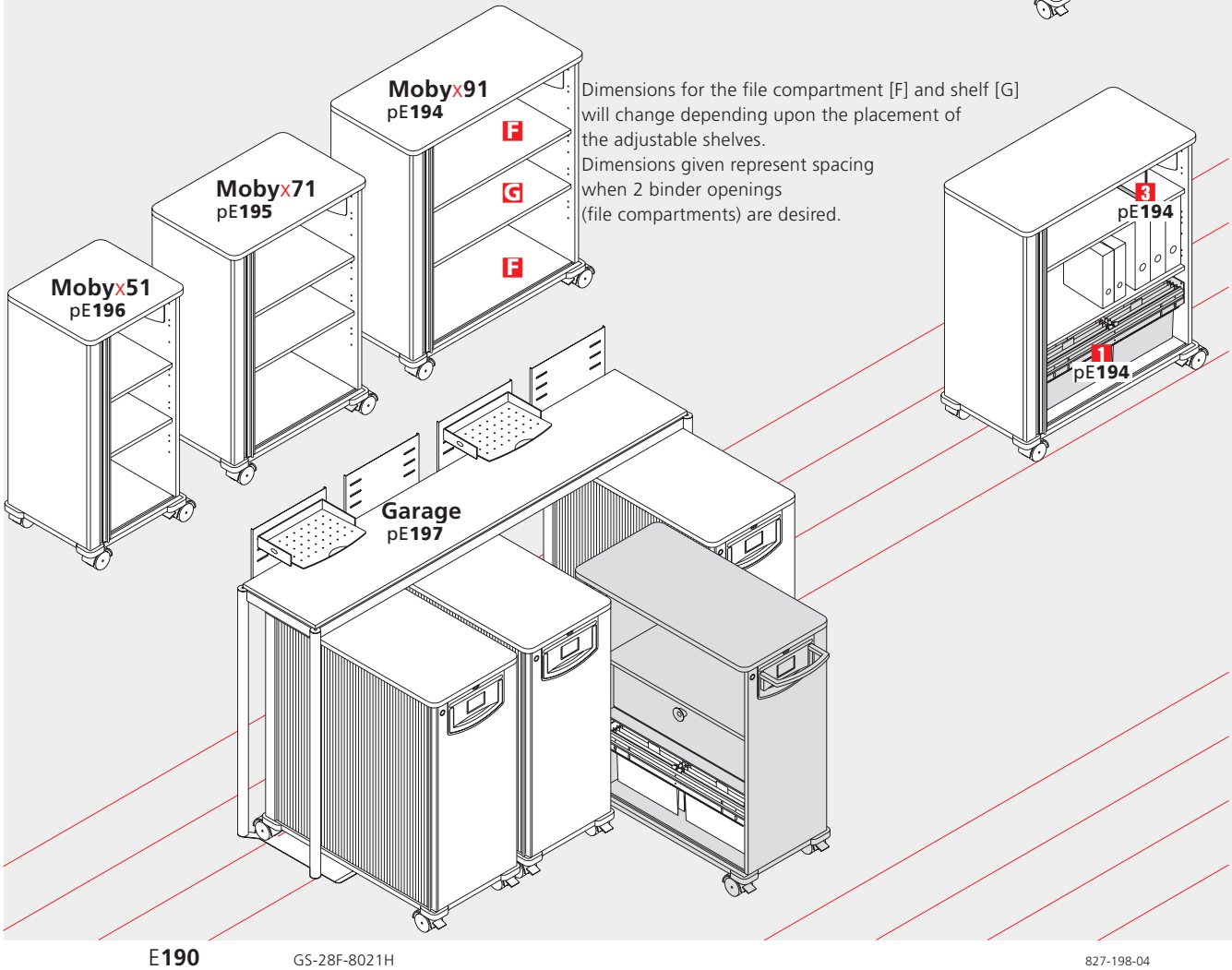
D handle folding, for pulling the Moby integrated letter slot, compartment for nameplate
for clothes hanger: push button with spring mechanism

E corner protection as spacer

F file compartment 12.99"H

G shelf 9.06"H





Dimensions for the file compartment [F] and shelf [G] will change depending upon the placement of the adjustable shelves. Dimensions given represent spacing when 2 binder openings (file compartments) are desired.

system

optional

1 **suspended file frame** for pull-out

2 **drawer** for pull-out

3 **book stand**

4 **pull-out shelf***

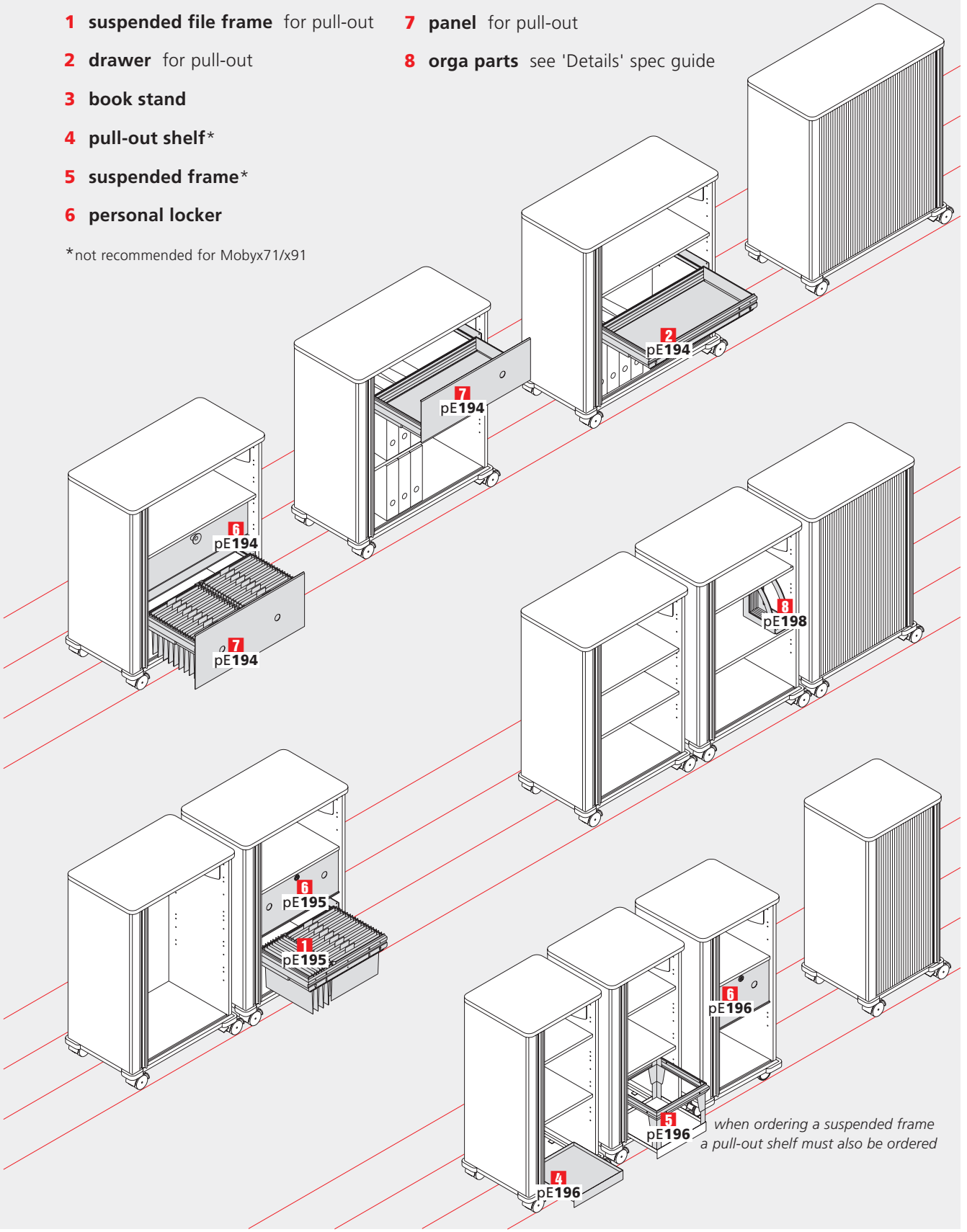
5 **suspended frame***

6 **personal locker**

*not recommended for Mobyx71/x91

7 **panel** for pull-out

8 **orga parts** see 'Details' spec guide



when ordering a suspended frame a pull-out shelf must also be ordered

Werndl

Moby/Garage materials

Moby

laminate
E1 particle board laminate-resin-lined

case
2 wood laminate (beech/maple)
2 speckled laminate (terra/piazza)
4 single-color laminate (crystal/jura/azul blue/black)

edge lining ABS edge band 0.08" thick

wood veneer
E1 particle board veneered
with UV-hardening water-based paint

case
3 wood types (beech/maple/cherry)

edge lining veneer 0.08" thick

plastic
polyamide (PA6), polystyrene (PP)

material thicknesses

bottom panel	0.87"	back panel	0.31"
ends	0.75"	interior	0.63"

Garage

laminate
E1 particle board laminate-resin-lined, 0.63" thick
edge lining 0.08" ABS edge band

wood veneer
E1 particle board veneered, 0.63" thick
with UV-hardening water-based paint
edge lining 0.08" veneer edge band

delivery partially assembled

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827-04

Moby

tambour
front through colored plastic sections (polypropylene)

door handle aluminum profile, powder coated with epoxy resin

twin casters diameter 2.95
polyamide black (2 adjustable + 2 one way)

caster supports sheet steel, powder coated

edge protection
on edges of base shelf

handle
polyamide black, folding for pulling, integrated letter slot *(recommended* book stand as 'space preserver'), compartment for nameplate, push button black, with spring mechanism (for clothes hanger)

installation parts
sheet steel black, powder coated with epoxy resin

shelf interior depth 14.96"
0.67" thick load 168 pounds
optional book stand black

extensions for suspended file frame, with self-close and anti-tilt device
telescopic guide load 135 pounds

counterweight prevents Moby with pull-outs from tipping over
personal with lock 0.04" thick

pull-out shelf load 112 pounds

for pull-outs
panels 0.08" thick, with black plastic handle rings

suspended frame
a pull-out shelf must also be ordered

locks
cylinder lock black, with laminar cylinder (replacement cylinder) and rotating cylinder
optional

without lock	Z82X000*
at random	Z827000
specify lock	Z827001...7199

Garage

upper shelf screwed tight to frame

frame powder coated with epoxy resin

desk frame welded steel tubing

legs diameter 1.57", screw-on, height adjustment 0.39"

bottom shelf steel plate, inserted firmly in feet, lipped upwards at rear with brake beading as anti-roll locking

organization panel steel plate, powder coated, compartment for transverse storage

distance pin as spacer for Moby

connection linear fittings included
two legs omitted

shelf steel plate, powder coated

*if Z82X000 option is selected, the unit will have a predrilled hole for field installation of a lock cylinder

see page E199, front-removable lock cylinders

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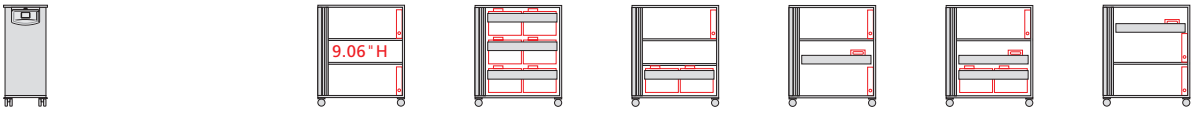
MobyX91

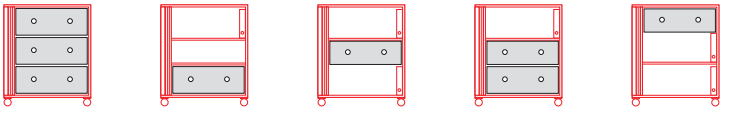
41.37"H interior width 29.96"

suspended file frame	-	3	1	-	1	-
file compartment	2	-	1	2	1	2
shelf	1	-	1	-	-	-
drawer	-	-	-	1	1	1

17.87" 35.83" 9.06"H



complete		Y7C3030U	Y7C3031U	Y7C3032U	Y7C3033U	Y7C3034U	Y7C3035U
	A	$1,098	$1,673	$1,318	$1,338	$1,516	$1,338
	G	$1,292	$1,867	$1,512	$1,532	$1,710	$1,532
	E	$2,137	$2,712	$2,357	$2,377	$2,555	$2,377



FOR PULL-OUT

panel *specify paint*	Z05___					
metal 0.08"	$196	$65	$65	$131	$65

*if Z82X000 option is selected, the unit will have a predrilled hole for field installation of a lock cylinder

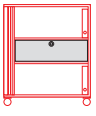
see page E199, front-removable lock cylinders

optional

book stand	Y0999652
black	$15

FOR SHELF

personal locker *specify paint*	Z07...	
	$327	$327



lock	specify number Z827001...7199	at random Z827000	without* Z82X000	with key +*specify number* 0933980
	no cost	no cost	no cost	no cost

Moby x 71

41.37"H interior width 22.09"

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827-04

suspended file frame		-	3	1	-	1	-
file compartment		2	-	1	2	1	2
shelf		1	-	1	-	-	-
drawer		-	-	-	1	1	1
17.87"		27.95"					
		9.06"H					
complete		**Y7C3020U**	**Y7C3021U**	**Y7C3022U**	**Y7C3023U**	**Y7C3024U**	**Y7C3025U**
	A	$1,015	$1,559	$1,228	$1,247	$1,424	$1,247
	G	$1,166	$1,710	$1,379	$1,398	$1,575	$1,398
	E	$1,903	$2,447	$2,116	$2,135	$2,312	$2,135

FOR PULL-OUT

panel *specify paint*

metal 0.08"

Z05___					
$177	$59	$59	$118	$59	

optional

book stand **Y0999652** $15

black

*if Z82X000 option is selected,
the unit will have a predrilled hole
for field installation of a lock cylinder

see page E199,
front-removable lock cylinders

FOR SHELF

personal locker *specify paint*

Z07...				
$284	$284			

lock

specify number	at random	without*	with key +*specify number*
Z827001...7199	**Z827000**	**Z82X000**	**0933980**
no cost	no cost	no cost	no cost

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Moby x51 x 20.08"

41.37"H interior width 14.21"

file compartment	2
tray	1

17.87" 20.08"

complete	**Y7C3010U**	
	A	$937
	G	$1,045
	E	$1,674

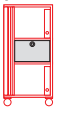
optional

book stand *black* **Y0999652** $15

*if Z82X000 option is selected, the unit will have a predrilled hole for field installation of a lock cylinder

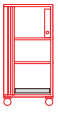
see page E199, front-removable lock cylinders

personal locker *specify paint* **Z07...** $255



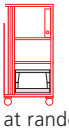
FOR FILE COMPARTMENT BELOW

pull-out shelf *black* **Z09TAB** $222



for pull-out shelf

suspended frame for files *black* **Y090703U** $54



	specify number	at random	without*	with key +*specify number*
lock	**Z827001**...7199 no cost	**Z827000** no cost	**Z82X000** no cost	**0933980** no cost

werndl

Garage

45.67"H

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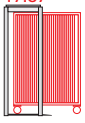
827-04

Moby
2*x* **3***x* **4***x*

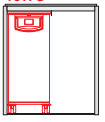
17.87"



Moby-Garage

A
E

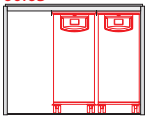
40.75"



Y7CG3200

$742
$919

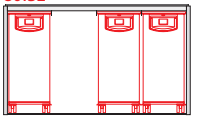
60.63"



Y7CG3300

$894
$1,157

80.32"

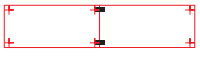


Y7CG3400

$948
$1,297

optional

linear connector Z81V00



drops 2 legs no cost

organization panel Y7CW0200

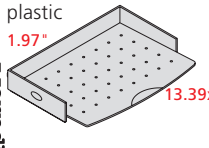
15.12x10.04" $65

for panel above

tray wide QMLT

plastic see 'Detail' spec guide

1.97"



13.39x10"

werndl

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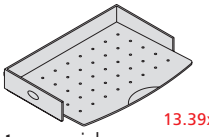
SIN 711-2 **Moby** accessories

see 'Detail' spec guide

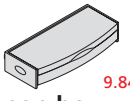
components

plastic: storm gray or white cloud



13.39x10x1.97"

tray wide **QMLT**

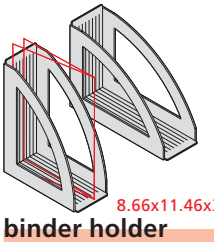


9.84x4.17x1.97"

pen box **QMSB**

4.25x4.33x3.94"

note box **QMNB**



high or wide

8.66x11.46x3.94"

binder holder **QMBH**

Keying options

factory installed

199
827-04

All locks are designated with key numbers.

You can specify a key number; however, if you don't specify a key number, the locks in your order will be keyed randomly.

Standard keying

'Key random' means that the locks will be assigned arbitrarily at the factory with key numbers ranging from 7001...7199. Unless you specify otherwise, the factory will assign key numbers randomly.

Optional keying

'Key specific' means that you can specify any key number from 7001...7199. This option can be used to key all furniture units in a workstation or department the same.

TIP: designate the quantity per key number in your specification, when ordering more than one product with the same style number

Front-removable lock cylinders can be installed or removed in the field with a special tool.
This feature allows you to field install lock cylinders after the furniture is installed to eliminate the need to keep track of each furniture unit's lock number during installation.

Step 1 order furniture with
optional
without lock Z82X000

Step 2 order enough lock cylinders to fill each lock location that you have specified. Lock cylinders must be specified with the quantity and key number desired.
key numbers
range from 7001...7199

order lock cylinder
Y0933980

Removal tool

A lock tool must be ordered to remove cylinders once they have been installed
order Y0933990SR

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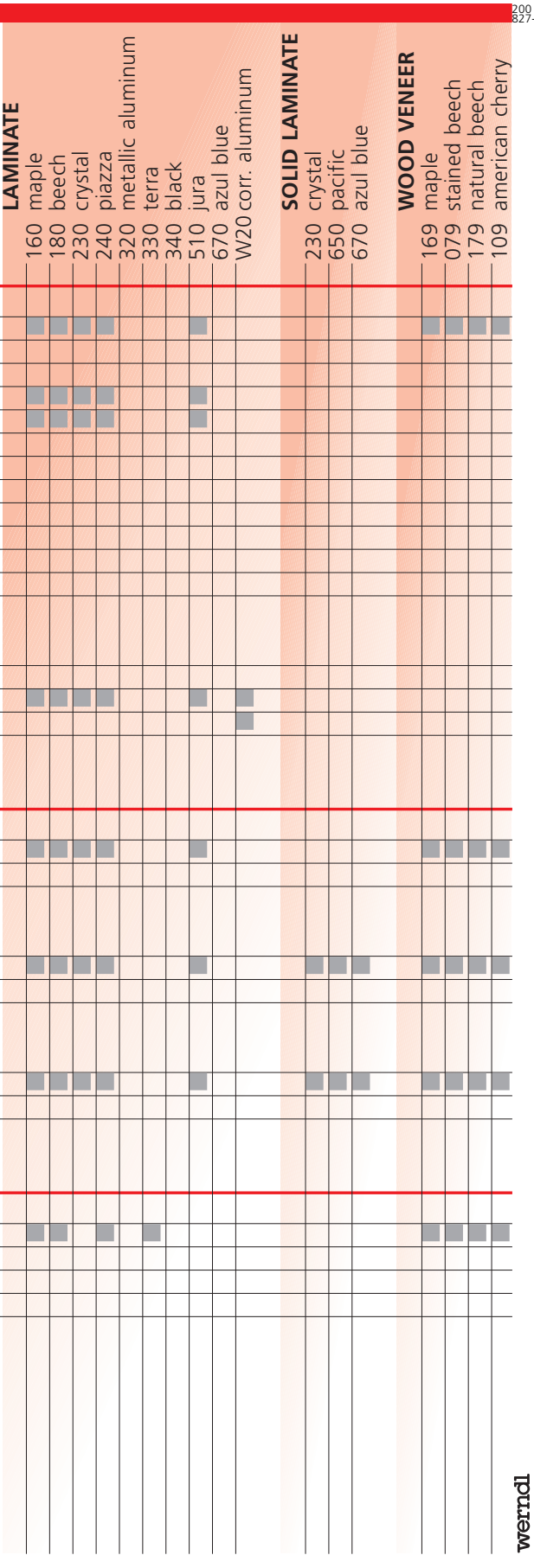
Werndl Portfolio surface materials



Emerge

- top
- frame, organization frame
- leg
- CPU trolly
- modesty panel
- screening
- counter top, standing workstation
- adjustment screw
- newspaper rack, suspender file frame, CD holder
- CPU holder, back panel, VDU shield, keyboard tablet
- system-holder
- E-box, cable holder, cable riser, waste basket
- bag

Counter Complete

- top
- straight panel
- curved panel
- briefcase rail, column, top organization

Conference

- top
- frame, leg
- adjustment screw

TouchDown

- top
- column
- foot extension arm

FlipTop

- top
- frame, leg
- foot extension arm

Tokyo

- shelf insert
- column, frame
- side panel, sliding door, back panel
- adjustment screw
- ring handle

werndl

PAINT
210 graphite
230 crystal
320 metallic aluminum
340 black
440 sienna
510 jura
600 maritime
650 pacific
670 azul blue
740 panama
750 lemon
GLASS
X30 green
XB0 blue
METAL
EV1 natural aluminum
340 black aluminum
907 polished chrome
908 mat chrome
ALP polished aluminum
BLK polished aluminum
PLASTIC
P10 clear translucent
P20 yellow translucent
P30 blue translucent
P40 green translucent
P50 black translucent
CANVAS
U20 grey
U30 black
U60 blue
U70 green

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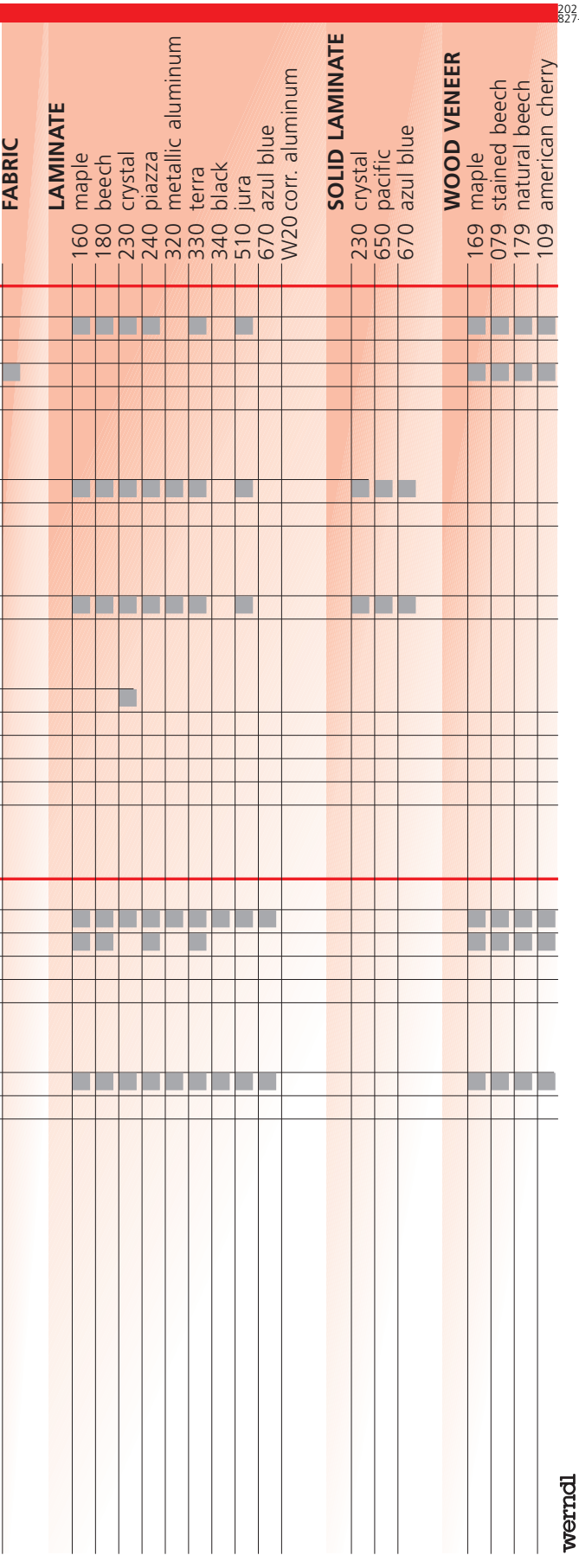
Werndl Portfolio surface materials



FreeWall
- shelf
- frame, orga panel
- paneling
- foot extension arm
- CPU holder, cable cover, telephone shelf

Communicator
- media worksurface, shelf
- frame, CPU holder
- VDU shield

Hopper
- board
- colum, foot rest

Infotainer
- flip chart top
- rail, end caps, pen tray, desk frame, tubular handle
- frame
- white board
- pin board, reversible board
- projection screen, reversible board

Pedestal
- top, case
- *radius* front
- *straight* front
- foldaway bow
- bow-type, recessed handle

Moby/Garage
- top, case
- tambour
- panel, personal locker, bottom, organization frame

werndl

PAINT
210 graphite
230 crystal
320 metallic aluminum
340 black
440 sienna
510 jura
600 maritime
650 pacific
670 azul blue
740 panama
750 lemon
GLASS
X30 green
XB0 blue
ACRYLIC
K50 clear
METAL
EV1 natural aluminum
340 black aluminum
907 polished chrome
908 mat chrome
ALP polished aluminum
BLK polished aluminum
PLASTIC
P10 clear translucent
P20 yellow translucent
P30 blue translucent
P40 green translucent
P50 black translucent
230 crystal
320 metallic aluminum
340 black
440 sienna
510 jura
600 maritime
670 azul blue
laminated
white
FELT
anthracite

Resources

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000703	C123	Vecta Disc Base
000704	C123	Vecta Disc Base
000705	C123	Vecta Disc Base
000706	C123	Vecta Disc Base
000711	C124	Vecta Disc Base
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000716	C124	Vecta Disc Base
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10130615C	C258	Vecta Reunion Collection
10130645C	C258	Vecta Reunion Collection
10230615C	C258	Vecta Reunion Collection
10230645C	C258	Vecta Reunion Collection
10530615C	C258	Vecta Reunion Collection
10530645C	C258	Vecta Reunion Collection
126100	B38	Kart
126100J	B48	Jury Base (Kart)
126100ST	B40	Kart
126101	B38	Kart
126101J	B48	Jury Base (Kart)
126101ST	B40	Kart
126200	B38	Kart
126200J	B48	Jury Base (Kart)
126200S	B38	Kart
126200SJ	B48	Jury Base (Kart)
126200SST	B40	Kart
126200ST	B40	Kart
126201	B38	Kart
126201J	B48	Jury Base (Kart)
126201S	B38	Kart
126201SJ	B48	Jury Base (Kart)
126201SST	B40	Kart
126201ST	B40	Kart
126900	B39	Kart Pouch and Leash
160130	C327	Vecta Runner TR
161131	C327	Vecta Runner TR
162132	C328	Vecta Runner TR
164958C	C324	Vecta Runner TR
165128C	C324	Vecta Runner TR
166128C	C324	Vecta Runner TR
172222	C289	Vecta Rizzi Arc
172951	C309	Vecta Runner
172957	C305	Vecta Runner
173222	C291	Vecta Rizzi Arc
173953	C311	Vecta Runner
174958C	C324	Vecta Runner TR
175128C	C324	Vecta Runner TR
175129C	C325	Vecta Runner TR
175130	C326	Vecta Runner TR
176128C	C324	Vecta Runner TR
181221	C289	Vecta Rizzi Arc
181957	C303	Vecta Runner
182222	C289	Vecta Rizzi Arc
182951	C309	Vecta Runner
182957	C305	Vecta Runner
183222	C291	Vecta Rizzi Arc
183953	C311	Vecta Runner
183959	C307	Vecta Runner
184223	C293	Vecta Rizzi Arc
184955	C313	Vecta Runner
191221	C289	Vecta Rizzi Arc
191957	C303	Vecta Runner
192222	C289	Vecta Rizzi Arc
192951	C309	Vecta Runner
192957	C305	Vecta Runner
193222	C291	Vecta Rizzi Arc
193953	C311	Vecta Runner
193959	C307	Vecta Runner
194223	C293	Vecta Rizzi Arc
194955	C313	Vecta Runner
20720625	C257	Vecta Reunion Collection
20720655	C257	Vecta Reunion Collection
20730625	C257	Vecta Reunion Collection
20730655	C257	Vecta Reunion Collection
20740625	C257	Vecta Reunion Collection
20740655	C257	Vecta Reunion Collection
20830625	C257	Vecta Reunion Collection
20830655	C257	Vecta Reunion Collection
20840625	C257	Vecta Reunion Collection
20840655	C257	Vecta Reunion Collection
21130625	C256	Vecta Reunion Collection
21130655	C256	Vecta Reunion Collection
21140625	C256	Vecta Reunion Collection
21140655	C256	Vecta Reunion Collection
21580625	C256	Vecta Reunion Collection
21580655	C256	Vecta Reunion Collection
21590625	C256	Vecta Reunion Collection
21590655	C256	Vecta Reunion Collection
2202500	E45	Werndl Emerge Type 13 Desk
2204500	E45	Werndl Emerge Type 13 Desk
2206500	E45	Werndl Emerge Type 13 Desk
2207400	E45	Werndl Emerge Type 32 Desk
22090L0	E44	Werndl Emerge Type 12 L Desk

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22090R0	E44	Werndl Emerge Type 12 R Desk
221000	C294	Vecta Rizzi Arc Connecting Top
2211300	E34	Werndl Emerge Type 10 Desk
2211400	E34	Werndl Emerge Type 10 Desk
2211500	E34	Werndl Emerge Type 10 Desk
2211600	E34	Werndl Emerge Type 10 Desk
2211700	E34	Werndl Emerge Type 10 Desk
2211800	E34	Werndl Emerge Type 10 Desk
2211900	E34	Werndl Emerge Type 10 Desk
2212300	E35	Werndl Emerge Type 10 Desk
2212400	E35	Werndl Emerge Type 10 Desk
2212500	E35	Werndl Emerge Type 10 Desk
2212600	E35	Werndl Emerge Type 10 Desk
2212700	E35	Werndl Emerge Type 10 Desk
2212800	E35	Werndl Emerge Type 10 Desk
2212900	E35	Werndl Emerge Type 10 Desk
2213300	E37	Werndl Emerge Type 10 Desk
2213400	E37	Werndl Emerge Type 10 Desk
2213500	E37	Werndl Emerge Type 10 Desk
2213600	E37	Werndl Emerge Type 10 Desk
2213700	E37	Werndl Emerge Type 10 Desk
2213800	E37	Werndl Emerge Type 10 Desk
2213900	E37	Werndl Emerge Type 10 Desk
22157L0	E36	Werndl Emerge Type 15 Desk
22157R0	E36	Werndl Emerge Type 15 Desk
222000	C294	Vecta Rizzi Arc Connecting Top
2221700	E39	Werndl Emerge Type 33 Oval
2221800	E39	Werndl Emerge Type 33 Oval
2222000	E39	Werndl Emerge Type 33 Oval
2222100	E39	Werndl Emerge Type 33 Oval
2222900	E39	Werndl Emerge Type 33 Oval
2223000	E39	Werndl Emerge Type 30 Oval
2223800	E39	Werndl Emerge Type 30 Oval
2223900	E39	Werndl Emerge Type 30 Oval
2224600	E39	Werndl Emerge Type 30 Oval
223000	C294	Vecta Rizzi Arc Connecting Top
22303L0	E41	Werndl Emerge Type 23 L Desk
22303R0	E41	Werndl Emerge Type 23 R Desk
22307L0	E41	Werndl Emerge Type 23 L Desk
22307R0	E41	Werndl Emerge Type 23 R Desk
22308L0	E41	Werndl Emerge Type 23 L Desk
22308R0	E41	Werndl Emerge Type 23 R Desk
22309L0	E41	Werndl Emerge Type 23 L Desk
22309R0	E41	Werndl Emerge Type 23 R Desk
22317L0	E40	Werndl Emerge Type 21 L Desk
22317R0	E40	Werndl Emerge Type 21 R Desk
22318L0	E40	Werndl Emerge Type 21 L Desk
22318R0	E40	Werndl Emerge Type 21 R Desk
22319L0	E40	Werndl Emerge Type 21 L Desk
22319R0	E40	Werndl Emerge Type 21 R Desk
22328L0	E40	Werndl Emerge Type 25 L Desk
22328R0	E40	Werndl Emerge Type 25 R Desk
22329L0	E40	Werndl Emerge Type 25 L Desk
22329R0	E40	Werndl Emerge Type 25 R Desk
2235800	E42	Werndl Emerge Type 45 Desk
2235900	E42	Werndl Emerge Type 45 Desk
22360L0	E42	Werndl Emerge Type 55 L Desk
22360R0	E42	Werndl Emerge Type 55 R Desk
22368L0	E42	Werndl Emerge Type 55 L Desk
22368R0	E42	Werndl Emerge Type 55 R Desk
22369L0	E42	Werndl Emerge Type 55 L Desk
22369R0	E42	Werndl Emerge Type 55 R Desk
22370L0	E43	Werndl Emerge Type 56 L Desk
22370R0	E43	Werndl Emerge Type 56 R Desk
22378L0	E43	Werndl Emerge Type 56 L Desk
22378R0	E43	Werndl Emerge Type 56 R Desk
22379L0	E43	Werndl Emerge Type 56 L Desk
22379R0	E43	Werndl Emerge Type 56 R Desk
224000	C294	Vecta Rizzi Arc Connecting Top
2246000	E38	Werndl Emerge Type 47 Desk
2247000	E38	Werndl Emerge Type 46 Desk
2248000	E38, E107	Werndl Emerge Type 71 Desk
2249000	E38	Werndl Emerge Type 36 Desk
2255880	E47	Werndl Emerge 30˚ Triangular
2256880	E47	Werndl Emerge 45˚ Triangular
2258660	E48	Werndl Emerge Rec Connect
2258680	E48	Werndl Emerge L Rec Connect
2258860	E48	Werndl Emerge R Rec Connect
2258880	E48	Werndl Emerge Rec Connect
2258890	E48	Werndl Emerge L Rec Connect
2258980	E48	Werndl Emerge R Rec Connect
2258990	E48	Werndl Emerge Rec Connect
2259880	E47	Werndl Emerge 90˚ Triangular
2260880	E46	Werndl Emerge 90˚Corner
2261880	E46	Werndl Emerge 90˚Corner
2262680	E46	Werndl Emerge 90˚ L Corner
2262860	E46	Werndl Emerge 90˚ R Corner
2262880	E46	Werndl Emerge 90˚Corner
2266880	E46	Werndl Emerge 60˚ Corner
22722L0	E50	Werndl Emerge L 30˚ Extension
22722R0	E50	Werndl Emerge R 30˚ Extension
22724L0	E50	Werndl Emerge L 30˚ Extension
22724R0	E50	Werndl Emerge R 30˚ Extension
22726L0	E50	Werndl Emerge L 30˚ Extension
22726R0	E50	Werndl Emerge R 30˚ Extension
22742L0	E50	Werndl Emerge L 30˚ Extension
22742R0	E50	Werndl Emerge R 30˚ Extension
22744L0	E50	Werndl Emerge L 30˚ Extension
22744R0	E50	Werndl Emerge R 30˚ Extension
22746L0	E50	Werndl Emerge L 30˚ Extension
22746R0	E50	Werndl Emerge R 30˚ Extension
22762L0	E51	Werndl Emerge L 45˚ Extension
22762R0	E51	Werndl Emerge R 45˚ Extension
22764L0	E51	Werndl Emerge L 45˚ Extension
22764R0	E51	Werndl Emerge R 45˚ Extension
22766L0	E51	Werndl Emerge L 45˚ Extension
22766R0	E51	Werndl Emerge R 45˚ Extension
22782L0	E51	Werndl Emerge L 45˚ Extension
22782R0	E51	Werndl Emerge R 45˚ Extension
22784L0	E51	Werndl Emerge L 45˚ Extension

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22784R0	E51	Werndl Emerge R 45˚ Extension
22786L0	E51	Werndl Emerge L 45˚ Extension
22786R0	E51	Werndl Emerge R 45˚ Extension
22B6200	E52	Werndl Emerge Meeting Extension
22B6220	E67	Werndl Emerge SpaceStation Ext 63"D
22D1000	E86	Werndl Emerge CPU Holder
22D3100	E86	Werndl Emerge Equipment Shelf
22D3200	E86	Werndl Emerge Equipment Shelf
22E0300	E82	Werndl Emerge Cable Duct-Desk
22E0400	E82, E85	Werndl Emerge Cable Duct-Desk
22E0500	E82, E85	Werndl Emerge Cable Duct-Desk
22E0600	E82, E85	Werndl Emerge Cable Duct-Desk
22E0700	E82, E84, E85	Werndl Emerge Cable Duct-Desk
22E0800	E83, E84, E85	Werndl Emerge Cable Duct-Desk
22E0900	E83, E84	Werndl Emerge Cable Duct-Desk
22E4690	E66	Werndl Emerge SpaceStation Type 17
22E4790	E66	Werndl Emerge SpaceStation Type 17
22E5960	E66	Werndl Emerge SpaceStation Type 17
22E5970	E66	Werndl Emerge SpaceStation Type 17
22EB000	E87	Werndl E-box
22EK500	E87	Werndl 5 Cable Holders
22FA040	E87	Werndl Emerge Telescopic Leg Adapter
22FA045	E87	Werndl Emerge Single Leg Adapter
22FK001	E87	Werndl Emerge Single Curved Leg
22FK010	E87	Werndl Emerge Single Curved Leg
22FK010+Z93T00	E87	Werndl Emerge Single C Telescopic Leg
22H2570	E62	Werndl Emerge SpaceStation Type 16
22H2580	E62	Werndl Emerge SpaceStation Type 16
22H2590	E63	Werndl Emerge SpaceStation Type 16
22H2670	E62	Werndl Emerge SpaceStation Type 16
22H2680	E62	Werndl Emerge SpaceStation Type 16
22H2690	E63	Werndl Emerge SpaceStation Type 16
22H2770	E62	Werndl Emerge SpaceStation Type 16
22H2780	E62	Werndl Emerge SpaceStation Type 16
22H2790	E63	Werndl Emerge SpaceStation Type 16
22H3750	E62	Werndl Emerge SpaceStation Type 16
22H3760	E62	Werndl Emerge SpaceStation Type 16
22H3770	E62	Werndl Emerge SpaceStation Type 16
22H3850	E62	Werndl Emerge SpaceStation Type 16
22H3860	E62	Werndl Emerge SpaceStation Type 16
22H3870	E62	Werndl Emerge SpaceStation Type 16
22H3950	E63	Werndl Emerge SpaceStation Type 16
22H3960	E63	Werndl Emerge SpaceStation Type 16
22H3970	E63	Werndl Emerge SpaceStation Type 16
22H4570	E64	Werndl Emerge SpaceStation Type 16
22H4580	E64	Werndl Emerge SpaceStation Type 16
22H4590	E65	Werndl Emerge SpaceStation Type 16
22H4670	E64	Werndl Emerge SpaceStation Type 16
22H4680	E64	Werndl Emerge SpaceStation Type 16
22H4690	E65	Werndl Emerge SpaceStation Type 16
22H4770	E64	Werndl Emerge SpaceStation Type 16
22H4780	E64	Werndl Emerge SpaceStation Type 16
22H4790	E65	Werndl Emerge SpaceStation Type 16
22H5750	E64	Werndl Emerge SpaceStation Type 16
22H5760	E64	Werndl Emerge SpaceStation Type 16
22H5770	E64	Werndl Emerge SpaceStation Type 16
22H5850	E64	Werndl Emerge SpaceStation Type 16
22H5860	E64	Werndl Emerge SpaceStation Type 16
22H5870	E64	Werndl Emerge SpaceStation Type 16
22H5950	E65	Werndl Emerge SpaceStation Type 16
22H5960	E65	Werndl Emerge SpaceStation Type 16
22H5970	E65	Werndl Emerge SpaceStation Type 16
22K0100	E53, E107	Werndl Emerge 39.37"D Free Standing
22K0120	E53, E107	Werndl Emerge 47.24"D Free Standing
22K1100	E55, E106	Werndl Emerge Standing Workstation
22N2690	E68	Werndl Emerge SpaceStation Type 18
22N2790	E68	Werndl Emerge SpaceStation Type 18
22N3960	E68	Werndl Emerge SpaceStation Type 18
22N3970	E68	Werndl Emerge SpaceStation Type 18
22N4600	E69	Werndl Emerge SpaceStation Type 18
22N4700	E69	Werndl Emerge SpaceStation Type 18
22N5060	E69	Werndl Emerge SpaceStation Type 18
22N5070	E69	Werndl Emerge SpaceStation Type 18
22R0330	E78	Werndl Emerge Mod Pan Lam
22R033A	E78	Werndl Emerge Mod Pan Alum
22R033G	E78	Werndl Emerge Mod Pan Glass
22R0430	E78	Werndl Emerge Mod Pan Lam
22R043A	E78	Werndl Emerge Mod Pan Alum
22R043G	E78	Werndl Emerge Mod Pan Glass
22R0530	E78	Werndl Emerge Mod Pan Lam
22R053A	E78	Werndl Emerge Mod Pan Alum
22R053G	E78	Werndl Emerge Mod Pan Glass
22R0630	E79	Werndl Emerge Mod Pan Lam
22R063A	E79	Werndl Emerge Mod Pan Alum
22R063G	E79	Werndl Emerge Mod Pan Glass
22R0730	E79	Werndl Emerge Mod Pan Lam
22R073A	E79	Werndl Emerge Mod Pan Alum
22R073G	E79	Werndl Emerge Mod Pan Glass
22R0830	E79	Werndl Emerge Mod Pan Lam
22R083A	E79	Werndl Emerge Mod Pan Alum
22R083G	E79	Werndl Emerge Mod Pan Glass
22R0930	E79	Werndl Emerge Mod Pan Lam
22R093A	E79	Werndl Emerge Mod Pan Alum
22R093G	E79	Werndl Emerge Mod Pan Glass
22RE430	E80	Werndl Emerge Mod P Lam 30˚
22RE43A	E80	Werndl Emerge Mod P Alum 30˚
22RE43G	E80	Werndl Emerge Mod P Glass 30˚
22RE530	E80	Werndl Emerge Mod P Lam 30˚
22RE53A	E80	Werndl Emerge Mod P Alum 30˚
22RE53G	E80	Werndl Emerge Mod P Glass 30˚
22RE630	E80	Werndl Emerge Mod P Lam 30˚
22RE63A	E80	Werndl Emerge Mod P Alum 30˚
22RE63G	E80	Werndl Emerge Mod P Glass 30˚
22RE730	E80	Werndl Emerge Mod P Lam 30˚
22RE73A	E80	Werndl Emerge Mod P Alum 30˚
22RE73G	E80	Werndl Emerge Mod P Glass 30˚
22RE830	E80	Werndl Emerge Mod P Lam 30˚
22RE83A	E80	Werndl Emerge Mod P Alum 30˚
22RE83G	E80	Werndl Emerge Mod P Glass 30˚
22RE930	E80	Werndl Emerge Mod P Lam 30˚

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22RE93A	E80	Werndl Emerge Mod P Alum 30˚
22RE93G	E80	Werndl Emerge Mod P Glass 30˚
22RED30	E81	Werndl Emerge Mod P Lam 45˚
22RED3A	E81	Werndl Emerge Mod P Alum 45˚
22RED3G	E81	Werndl Emerge Mod P Glass 45˚
22REE30	E81	Werndl Emerge Mod P Lam 45˚
22REE3A	E81	Werndl Emerge Mod P Alum 45˚
22REE3G	E81	Werndl Emerge Mod P Glass 45˚
22REF30	E81	Werndl Emerge Mod P Lam 45˚
22REF3A	E81	Werndl Emerge Mod P Alum 45˚
22REF3G	E81	Werndl Emerge Mod P Glass 45˚
22REG30	E81	Werndl Emerge Mod P Lam 45˚
22REG3A	E81	Werndl Emerge Mod P Alum 45˚
22REG3G	E81	Werndl Emerge Mod P Glass 45˚
22REH30	E81	Werndl Emerge Mod P Lam 45˚
22REH3A	E81	Werndl Emerge Mod P Alum 45˚
22REH3G	E81	Werndl Emerge Mod P Glass 45˚
22REJ30	E81	Werndl Emerge Mod P Lam 45˚
22REJ3A	E81	Werndl Emerge Mod P Alum 45˚
22REJ3G	E81	Werndl Emerge Mod P Glass 45˚
22S0100	E86	Werndl Emerge Standing Workstation
22VL320	E45	Werndl Linear Connector
22VM000	E87	Werndl Emerge Shared Leg Adapter
22Z0CD0	E86	Werndl Emerge CD Holder
22Z0D00	E86	Werndl Emerge Newspaper Rack
22Z0HRU	E86	Werndl Emerge Suspended File Frame
22Z0P00	E86	Werndl Emerge Waste Basket
22Z0T00	E86	Werndl Emerge File Frame Bag
22Z5H00	E86	Werndl Emerge System Holder
231000	C315	Vecta Runner Connecting Top
232000	C315	Vecta Runner Connecting Top
233000	C315	Vecta Runner Connecting Top
234000	C315	Vecta Runner Connecting Top
250907	C246	Vecta Ginkgo Biloba
250937	C104	Vecta Derby
250947	C103	Vecta Derby
251548	C224	Vecta 540 Conference
251907	C245	Vecta Ginkgo Biloba
251937	C98	Vecta Derby
251947	C98	Vecta Derby
251960	C322	Vecta Runner I-Leg
252548	C224	Vecta 540 Conference
252907	C245	Vecta Ginkgo Biloba
252937	C99	Vecta Derby
252947	C99	Vecta Derby
253907	C245	Vecta Ginkgo Biloba
253937	C100	Vecta Derby
253947	C100	Vecta Derby
254907	C246	Vecta Ginkgo Biloba
254937	C102	Vecta Derby
254947	C101	Vecta Derby
2602500	E45	Werndl Emerge Type 13 Desk
2604500	E45	Werndl Emerge Type 13 Desk
2606500	E45	Werndl Emerge Type 13 Desk
2607400	E45	Werndl Emerge Type 33 Desk
26090L0	E44	Werndl Emerge Type 12 L Desk
26090R0	E44	Werndl Emerge Type 12 R Desk
2611300	E34	Werndl Emerge Type 10 Desk
2611400	E34	Werndl Emerge Type 10 Desk
2611500	E34	Werndl Emerge Type 10 Desk
2611600	E34	Werndl Emerge Type 10 Desk
2611700	E34	Werndl Emerge Type 10 Desk
2611800	E34	Werndl Emerge Type 10 Desk
2611900	E34	Werndl Emerge Type 10 Desk
2612300	E35	Werndl Emerge Type 10 Desk
2612400	E35	Werndl Emerge Type 10 Desk
2612500	E35	Werndl Emerge Type 10 Desk
2612600	E35	Werndl Emerge Type 10 Desk
2612700	E35	Werndl Emerge Type 10 Desk
2612800	E35	Werndl Emerge Type 10 Desk
2612900	E35	Werndl Emerge Type 10 Desk
2613300	E37	Werndl Emerge Type 10 Desk
2613400	E37	Werndl Emerge Type 10 Desk
2613500	E37	Werndl Emerge Type 10 Desk
2613600	E37	Werndl Emerge Type 10 Desk
2613700	E37	Werndl Emerge Type 10 Desk
2613800	E37	Werndl Emerge Type 10 Desk
2613900	E37	Werndl Emerge Type 10 Desk
26157L0	E36	Werndl Emerge Type 15 Desk
26157R0	E36	Werndl Emerge Type 15 Desk
2621700	E39	Werndl Emerge Type 33 Oval
2621800	E39	Werndl Emerge Type 33 Oval
2622000	E39	Werndl Emerge Type 33 Oval
2622100	E39	Werndl Emerge Type 33 Oval
2622900	E39	Werndl Emerge Type 33 Oval
2623000	E39	Werndl Emerge Type 30 Oval
2623800	E39	Werndl Emerge Type 30 Oval
2623900	E39	Werndl Emerge Type 30 Oval
2624600	E39	Werndl Emerge Type 30 Oval
26303L0	E41	Werndl Emerge Type 23 L Desk
26303R0	E41	Werndl Emerge Type 23 R Desk
26307L0	E41	Werndl Emerge Type 23 L Desk
26307R0	E41	Werndl Emerge Type 23 R Desk
26308L0	E41	Werndl Emerge Type 23 L Desk
26308R0	E41	Werndl Emerge Type 23 R Desk
26309L0	E41	Werndl Emerge Type 23 L Desk
26309R0	E41	Werndl Emerge Type 23 R Desk
26317L0	E40	Werndl Emerge Type 21 L Desk
26317R0	E40	Werndl Emerge Type 21 R Desk
26318L0	E40	Werndl Emerge Type 21 L Desk
26318R0	E40	Werndl Emerge Type 21 R Desk
26319L0	E40	Werndl Emerge Type 21 L Desk
26319R0	E40	Werndl Emerge Type 21 R Desk
26328L0	E40	Werndl Emerge Type 25 L Desk
26328R0	E40	Werndl Emerge Type 25 R Desk
26329L0	E40	Werndl Emerge Type 25 L Desk
26329R0	E40	Werndl Emerge Type 25 R Desk
2635800	E42	Werndl Emerge Type 45 Desk
2635900	E42	Werndl Emerge Type 45 Desk
26360L0	E42	Werndl Emerge Type 55 L Desk

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26360R0	E42	Werndl Emerge Type 55 R Desk
26368L0	E42	Werndl Emerge Type 55 L Desk
26368R0	E42	Werndl Emerge Type 55 R Desk
26369L0	E42	Werndl Emerge Type 55 L Desk
26369R0	E42	Werndl Emerge Type 55 R Desk
26370L0	E43	Werndl Emerge Type 56 L Desk
26370R0	E43	Werndl Emerge Type 56 R Desk
26378L0	E43	Werndl Emerge Type 56 L Desk
26378R0	E43	Werndl Emerge Type 56 R Desk
26379L0	E43	Werndl Emerge Type 56 L Desk
26379R0	E43	Werndl Emerge Type 56 R Desk
263906	C247	Vecta Ginkgo Biloba
263936	C105	Vecta Derby
263946	C105	Vecta Derby
2646000	E38	Werndl Emerge Type 47 Desk
2647000	E38	Werndl Emerge Type 46 Desk
2648000	E38, E107	Werndl Emerge Type 71 Desk
2649000	E38	Werndl Emerge Type 36 Desk
264906	C247	Vecta Ginkgo Biloba
264937	C106	Vecta Derby
264947	C106	Vecta Derby
2655880	E47	Werndl Emerge 30˚ Triangular
2656880	E47	Werndl Emerge 45˚ Triangular
2658660	E48	Werndl Emerge Rec Connect
2658680	E48	Werndl Emerge L Rec Connect
2658860	E48	Werndl Emerge R Rec Connect
2658880	E48	Werndl Emerge Rec Connect
2658890	E48	Werndl Emerge L Rec Connect
2658980	E48	Werndl Emerge R Rec Connect
2658990	E48	Werndl Emerge Rec Connect
265906907	C247	Vecta Ginkgo Biloba
265937	C107	Vecta Derby
265947	C107	Vecta Derby
2659880	E47	Werndl Emerge 90˚ Triangular
2660880	E46	Werndl Emerge 90˚ Corner
2661880	E46	Werndl Emerge 90˚ Corner
2662680	E46	Werndl Emerge 90˚ L Corner
2662860	E46	Werndl Emerge 90˚ R Corner
2662880	E46	Werndl Emerge 90˚ Corner
2666880	E46	Werndl Emerge 60˚ Corner
266906907	C248	Vecta Ginkgo Biloba
26722L0	E50	Werndl Emerge L 30˚ Extension
26722R0	E50	Werndl Emerge R 30˚ Extension
26724L0	E50	Werndl Emerge L 30˚ Extension
26724R0	E50	Werndl Emerge R 30˚ Extension
26726L0	E50	Werndl Emerge L 30˚ Extension
26726R0	E50	Werndl Emerge R 30˚ Extension
26742L0	E50	Werndl Emerge L 30˚ Extension
26742R0	E50	Werndl Emerge R 30˚ Extension
26744L0	E50	Werndl Emerge L 30˚ Extension
26744R0	E50	Werndl Emerge R 30˚ Extension
26746L0	E50	Werndl Emerge L 30˚ Extension
26746R0	E50	Werndl Emerge R 30˚ Extension
26762L0	E51	Werndl Emerge L 45˚ Extension
26762R0	E51	Werndl Emerge R 45˚ Extension
26764L0	E51	Werndl Emerge L 45˚ Extension
26764R0	E51	Werndl Emerge R 45˚ Extension
26766L0	E51	Werndl Emerge L 45˚ Extension
26766R0	E51	Werndl Emerge R 45˚ Extension
26782L0	E51	Werndl Emerge L 45˚ Extension
26782R0	E51	Werndl Emerge R 45˚ Extension
26784L0	E51	Werndl Emerge L 45˚ Extension
26784R0	E51	Werndl Emerge R 45˚ Extension
26786L0	E51	Werndl Emerge L 45˚ Extension
26786R0	E51	Werndl Emerge R 45˚ Extension
267906907	C248	Vecta Ginkgo Biloba
268906907	C249	Vecta Ginkgo Biloba
269906907	C249	Vecta Ginkgo Biloba
26B6200	E52	Werndl Emerge Meeting Extension
26B6220	E67	Werndl Emerge SpaceStation Ext 63"D
26E4670	E66	Werndl Emerge SpaceStation Type 17
26E4680	E66	Werndl Emerge SpaceStation Type 17
26E4690	E66	Werndl Emerge SpaceStation Type 17
26E4770	E66	Werndl Emerge SpaceStation Type 17
26E4780	E66	Werndl Emerge SpaceStation Type 17
26E4790	E66	Werndl Emerge SpaceStation Type 17
26E5760	E66	Werndl Emerge SpaceStation Type 17
26E5770	E66	Werndl Emerge SpaceStation Type 17
26E5860	E66	Werndl Emerge SpaceStation Type 17
26E5870	E66	Werndl Emerge SpaceStation Type 17
26E5960	E66	Werndl Emerge SpaceStation Type 17
26E5970	E66	Werndl Emerge SpaceStation Type 17
26FK001	E87	Werndl Emerge Single Straight Leg
26FK010	E87	Werndl Emerge Single Straight Leg
26FK010+Z93T00	E87	Werndl Emerge Single S Telescopic Leg
26H2570	E62	Werndl Emerge SpaceStation Type 16
26H2580	E62	Werndl Emerge SpaceStation Type 16
26H2590	E63	Werndl Emerge SpaceStation Type 16
26H2670	E62	Werndl Emerge SpaceStation Type 16
26H2680	E62	Werndl Emerge SpaceStation Type 16
26H2690	E63	Werndl Emerge SpaceStation Type 16
26H2770	E62	Werndl Emerge SpaceStation Type 16
26H2780	E62	Werndl Emerge SpaceStation Type 16
26H2790	E63	Werndl Emerge SpaceStation Type 16
26H3750	E62	Werndl Emerge SpaceStation Type 16
26H3760	E62	Werndl Emerge SpaceStation Type 16
26H3770	E62	Werndl Emerge SpaceStation Type 16
26H3850	E62	Werndl Emerge SpaceStation Type 16
26H3860	E62	Werndl Emerge SpaceStation Type 16
26H3870	E62	Werndl Emerge SpaceStation Type 16
26H3950	E63	Werndl Emerge SpaceStation Type 16
26H3960	E63	Werndl Emerge SpaceStation Type 16
26H3970	E63	Werndl Emerge SpaceStation Type 16
26H4570	E64	Werndl Emerge SpaceStation Type 16
26H4580	E64	Werndl Emerge SpaceStation Type 16
26H4590	E65	Werndl Emerge SpaceStation Type 16
26H4670	E64	Werndl Emerge SpaceStation Type 16
26H4680	E64	Werndl Emerge SpaceStation Type 16
26H4690	E65	Werndl Emerge SpaceStation Type 16
26H4770	E64	Werndl Emerge SpaceStation Type 16

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26H4790	E65	Werndl Emerge SpaceStation Type 16
26H5750	E64	Werndl Emerge SpaceStation Type 16
26H5760	E64	Werndl Emerge SpaceStation Type 16
26H5770	E64	Werndl Emerge SpaceStation Type 16
26H5850	E64	Werndl Emerge SpaceStation Type 16
26H5860	E64	Werndl Emerge SpaceStation Type 16
26H5870	E64	Werndl Emerge SpaceStation Type 16
26H5950	E65	Werndl Emerge SpaceStation Type 16
26H5960	E65	Werndl Emerge SpaceStation Type 16
26H5970	E65	Werndl Emerge SpaceStation Type 16
26K0100	E53, E107	Werndl Emerge 39.37"D Free Standing
26K0120	E107	Werndl Conf. Type 34 Desk
26N2690	E68	Werndl Emerge SpaceStation Type 18
26N2790	E68	Werndl Emerge SpaceStation Type 18
26N3960	E68	Werndl Emerge SpaceStation Type 18
26N3970	E68	Werndl Emerge SpaceStation Type 18
26N4600	E69	Werndl Emerge SpaceStation Type 18
26N4700	E69	Werndl Emerge SpaceStation Type 18
26N5060	E69	Werndl Emerge SpaceStation Type 18
26N5070	E69	Werndl Emerge SpaceStation Type 18
270906907	C250	Vecta Ginkgo Biloba
271906907	C250	Vecta Ginkgo Biloba
273906	C243	Vecta Ginkgo Biloba
273936	C94	Vecta Derby
273946	C94	Vecta Derby
273960	C322	Vecta Runner I-Leg
275548	C223	Vecta 540 Conference
275702	C122	Vecta Disc
275907	C244	Vecta Ginkgo Biloba
275937	C95	Vecta Derby
275947	C95	Vecta Derby
275960	C322	Vecta Runner I-Leg
276548	C223	Vecta 540 Conference
276702	C122	Vecta Disc
276907	C244	Vecta Ginkgo Biloba
276937	C96	Vecta Derby
276947	C96	Vecta Derby
276960	C322	Vecta Runner I-Leg
277548	C223	Vecta 540 Conference
277907	C244	Vecta Ginkgo Biloba
277937	C97	Vecta Derby
277947	C97	Vecta Derby
301703	C114	Vecta Disc
301704	C116	Vecta Disc
30248625	C259	Vecta Reunion Collection
30248655	C259	Vecta Reunion Collection
30260625	C259	Vecta Reunion Collection
30260655	C259	Vecta Reunion Collection
302703	C114	Vecta Disc
302704	C116	Vecta Disc
30360635	C261	Vecta Reunion Collection
303701	C117	Vecta Disc
303705	C114	Vecta Disc
30372635	C261	Vecta Reunion Collection
304701	C117	Vecta Disc
304705	C114	Vecta Disc
30548625	C259	Vecta Reunion Collection
30548655	C259	Vecta Reunion Collection
30560625	C259	Vecta Reunion Collection
30560655	C259	Vecta Reunion Collection
305702	C117	Vecta Disc
305706	C115	Vecta Disc
306702	C117	Vecta Disc
306706	C115	Vecta Disc
307702	C117	Vecta Disc
307706	C115	Vecta Disc
30944635	C261	Vecta Reunion Collection
31430625	C259	Vecta Reunion Collection
31430655	C259	Vecta Reunion Collection
31601625C	C260	Vecta Reunion Collection
31601655C	C260	Vecta Reunion Collection
321871	C214	Vecta Duplex, 3+1, Circuit 1
321872	C214	Vecta Duplex, 3+1, Circuit 2
321873	C214	Vecta Duplex, 3+1, Circuit 3
321874	C214	Vecta Duplex, 3+1, Circuit 4
321891	C340	Vecta Train Receptacle
321892	C340	Vecta Train Receptacle
321893	C340	Vecta Train Receptacle
321894	C340	Vecta Train Receptacle
321899	C343	Vecta Wall Jack/Faceplate
333701	C118	Vecta Disc
333931	C78	Vecta Derby
333941	C78	Vecta Derby
333948	C298	Vecta Runner Pedestal
334200	C287	Vecta Rizzi Arc
334701	C118	Vecta Disc
334902	C233	Vecta Ginkgo Biloba
334931	C78	Vecta Derby
334941	C78	Vecta Derby
334948	C298	Vecta Runner Pedestal
335200	C287	Vecta Rizzi Arc
335702	C118	Vecta Disc
335902	C233	Vecta Ginkgo Biloba
335932	C79	Vecta Derby
335942	C79	Vecta Derby
335949	C298	Vecta Runner Pedestal
336544	C217	Vecta 540 Conference
336702	C118	Vecta Disc
336902	C233	Vecta Ginkgo Biloba
336932	C79	Vecta Derby
336942	C79	Vecta Derby
336949	C298	Vecta Runner Pedestal
336960	C319	Vecta Runner I-Leg
337544	C217	Vecta 540 Conference
337702	C118	Vecta Disc
337903	C234	Vecta Ginkgo Biloba
337960	C319	Vecta Runner I-Leg
338544	C218	Vecta 540 Conference
338903	C234	Vecta Ginkgo Biloba

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339545	C218	Vecta 540 Conference
339960	C319	Vecta Runner I-Leg
351000	C229	Vecta 540 Seminar Connect Top
351000D	C111	Vecta Derby Connecting Top
352000	C229	Vecta 540 Seminar Connect Top
352000D	C111	Vecta Derby Connecting Top
353000	C229	Vecta 540 Seminar Connect Top
353000D	C111	Vecta Derby Connecting Top
354936	C110	Vecta Derby
355935	C108	Vecta Derby
355935X	C108	Vecta Derby
355945	C108	Vecta Derby
355945X	C108	Vecta Derby
365935	C108	Vecta Derby
365935X	C108	Vecta Derby
365945	C108	Vecta Derby
365945X	C108	Vecta Derby
374936	C110	Vecta Derby
374946	C110	Vecta Derby
375935	C109	Vecta Derby
375935X	C109	Vecta Derby
375945	C109	Vecta Derby
375945X	C109	Vecta Derby
381000	C229	Vecta 540 Seminar Connect Top
381000D	C111	Vecta Derby Connecting Top
382000	C229	Vecta 540 Seminar Connect Top
382000D	C111	Vecta Derby Connecting Top
383000	C229	Vecta 540 Seminar Connect Top
383000D	C111	Vecta Derby Connecting Top
384936	C110	Vecta Derby
384946	C110	Vecta Derby
385935	C109	Vecta Derby
385935X	C109	Vecta Derby
385945	C109	Vecta Derby
385945X	C109	Vecta Derby
391948C	C300	Vecta Runner Pedestal
392949C	C300	Vecta Runner Pedestal
393949C	C300	Vecta Runner Pedestal
400701	C120	Vecta Disc
40436000	C262	Vecta Reunion Collection
40442000	C262	Vecta Reunion Collection
40448000	C262	Vecta Reunion Collection
40454000	C262	Vecta Reunion Collection
40460000	C262	Vecta Reunion Collection
405115	B35	4 O'Clock PM
405116	B34	4 O'Clock PM
405117	B33	4 O'Clock PM
405206	B46	Jury Base (4 O'Clock PM)
405215	B46	Jury Base (4 O'Clock PM)
405217	B46	Jury Base (4 O'Clock PM)
406116	B34	4 O'Clock PM
406117	B33	4 O'Clock PM
40620000	C263	Vecta Reunion Collection
406206	B46	Jury Base (4 O'Clock PM)

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40621000	C264	Vecta Reunion Collection
406217	B46	Jury Base (4 O'Clock PM)
40623000	C266	Vecta Reunion Collection
40624000	C267	Vecta Reunion Collection
40630000	C263	Vecta Reunion Collection
40631000	C264	Vecta Reunion Collection
40632000	C265	Vecta Reunion Collection
40633000	C266	Vecta Reunion Collection
40640000	C263	Vecta Reunion Collection
40641000	C264	Vecta Reunion Collection
40642000	C265	Vecta Reunion Collection
40643000	C266	Vecta Reunion Collection
40644000	C267	Vecta Reunion Collection
40650000	C263	Vecta Reunion Collection
40651000	C264	Vecta Reunion Collection
40652000	C265	Vecta Reunion Collection
40653000	C266	Vecta Reunion Collection
40654000	C267	Vecta Reunion Collection
40660000	C263	Vecta Reunion Collection
40661000	C264	Vecta Reunion Collection
40662000	C265	Vecta Reunion Collection
40663000	C266	Vecta Reunion Collection
40664000	C267	Vecta Reunion Collection
407121	B32	4 O'Clock AM+
407221	B46	Jury Base (4 O'Clock AM+)
408121	B32	4 O'Clock AM+
408221	B46	Jury Base (4 O'Clock AM+)
41080000	C270	Vecta Reunion Collection
41081000	C270	Vecta Reunion Collection
41082000	C270	Vecta Reunion Collection
41083000	C270	Vecta Reunion Collection
41090000	C271	Vecta Reunion Collection
41091000	C271	Vecta Reunion Collection
41092000	C271	Vecta Reunion Collection
41093000	C271	Vecta Reunion Collection
4115000	E156	Werndl FreeWall Book-End
411A100	E152, E153, E156	Werndl FreeWall Extension Arm
411A200	E152, E153, E156	Werndl FreeWall Extension Arm
411B300	E148, E149, E152, E153, E156	Werndl FreeWall Top Shelf 32
411B301	E148, E149, E152, E153, E156	Werndl FreeWall Bottom Shelf 32
411B310	E148, E149, E152, E153, E156	Werndl FreeWall Top Shelf Book-End
411B311	E148, E149, E152, E153, E156	Werndl FreeWall Bottom Shelf Book-End
411B500	E148, E149, E152, E153, E156	Werndl FreeWall Top Shelf 50
411B501	E148, E149, E152, E153, E156	Werndl FreeWall Bottom Shelf 50
411CPU0	E156	Werndl FreeWall CPU Holder
411KH10	E156	Werndl FreeWall Cable Hook
411KK50	E156	Werndl FreeWall Cable Holder
411R060	E155	Werndl FreeWall Top Orga Panel

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411TA00	E156	Werndl FreeWall Telephone Shelf
411U000	E148, E149, E152, E153, E156	Werndl FreeWall Bottom Shelf 30º
41220000	C268	Vecta Reunion Collection
41221000	C268	Vecta Reunion Collection
41222000	C268	Vecta Reunion Collection
41223000	C268	Vecta Reunion Collection
41224000	C268	Vecta Reunion Collection
41320000	C269	Vecta Reunion Collection
41321000	C269	Vecta Reunion Collection
41322000	C269	Vecta Reunion Collection
41323000	C269	Vecta Reunion Collection
41324000	C269	Vecta Reunion Collection
4140000	E152	Werndl FreeWall Base 4FH
4140110	E148	Werndl FreeWall 4FH Free Standing
4140220	E148	Werndl FreeWall 4FH Free Standing
4142110	E148	Werndl FreeWall 4FH Free Standing
4142220	E148	Werndl FreeWall 4FH Free Standing
4143000	E152	Werndl FreeWall Extension 4FH
4144000	E152	Werndl FreeWall Connection 4FH
414F000	E152	Werndl FreeWall Wing 4FH
4150000	E153	Werndl FreeWall Base 5FH
4150110	E149	Werndl FreeWall 5FH Free Standing
4150220	E149	Werndl FreeWall 5FH Free Standing
415116	B34	4 O'Clock PM
415117	B33	4 O'Clock PM
415127	B33	4 O'Clock PM
4152110	E149	Werndl FreeWall 5FH Free Standing
415216	B47	Jury Base (4 O'Clock PM)
4152220	E149	Werndl FreeWall 5FH Free Standing
415227	B46	Jury Base (4 O'Clock PM)
4153000	E153	Werndl FreeWall Extension 5FH
4154000	E153	Werndl FreeWall Connection 5FH
415F000	E153	Werndl FreeWall Wing 5FH
423231	C288	Vecta Rizzi Arc
423956	C302	Vecta Runner
42S1000	E164	Werndl Communicator Lam Top
42S100V	E164	Werndl Communicator Solid Lam Top
42SB000	E166	Werndl Communicator Lam Shelf
42SB00V	E166	Werndl Communicator Solid Lam Shelf
42SBL00	E166	Werndl Communicator VDU Shield
42SS000	E166	Werndl Communicator Drawer
42SSB00	E166	Werndl Communicator Pen Drawer
42STH00	E166	Werndl Communicator Keyboard Support
42STHG0	E166	Werndl Communicator Fixing Belt
42STL00	E166	Werndl Communicator CPU Holder Long
42STQ00	E166	Werndl Communicator CPU Holder Wide
430956	C302	Vecta Runner
431200	C287	Vecta Rizzi Arc
431544	C219	Vecta 540 Conference
431702	C120	Vecta Disc
431902	C235	Vecta Ginkgo Biloba
431932	C81	Vecta Derby
431942	C81	Vecta Derby
431949	C299	Vecta Runner Pedestal
435906	C239	Vecta Ginkgo Biloba
435937	C86	Vecta Derby
435947	C86	Vecta Derby
436906	C239	Vecta Ginkgo Biloba
436937	C87	Vecta Derby
436947	C87	Vecta Derby
437906	C240	Vecta Ginkgo Biloba
437937	C88	Vecta Derby
437947	C88	Vecta Derby
438906	C240	Vecta Ginkgo Biloba
438937	C89	Vecta Derby
438947	C89	Vecta Derby
440231	C288	Vecta Rizzi Arc
4407400	E101	Werndl Conference Type 32
4408400	E101	Werndl Conference Type 31
440956	C302	Vecta Runner
440A400	E103	Werndl Conference Type 31, 45˚
440B400	E103	Werndl Conference Type 32, 45˚
4412300	E101	Werndl Conf. Type 10 Desk
4412400	E101	Werndl Conf. Type 10 Desk
4412500	E101	Werndl Conf. Type 10 Desk
4412600	E101	Werndl Conf. Type 10 Desk
4412700	E101	Werndl Conf. Type 10 Desk
4412800	E101	Werndl Conf. Type 10 Desk
4412900	E101	Werndl Conf. Type 10 Desk
4413300	E103	Werndl Conf. Type 10 Desk
4413400	E103	Werndl Conf. Type 10 Desk
4413500	E103	Werndl Conf. Type 10 Desk
4413600	E103	Werndl Conf. Type 10 Desk
4413700	E103	Werndl Conf. Type 10 Desk
4413800	E103	Werndl Conf. Type 10 Desk
4413900	E103	Werndl Conf. Type 10 Desk"
4414400	E105	Werndl Conf. Type 10 Desk
4414600	E105	Werndl Conf. Type 10 Desk
4414700	E105	Werndl Conf. Type 10 Desk
4414800	E105	Werndl Conf. Type 10 Desk
4414900	E105	Werndl Conf. Type 10 Desk
44165D0	E107	Werndl Conf. Type 33 Connection
44165M0	E107	Werndl Conf. Type 33 Connection
442000	C229	Vecta 540 Seminar Connect Top
442E1D0	E107	Werndl Conf. Type 33 Desk
442E1M0	E107	Werndl Conf. Type 33 Desk
443000	C229	Vecta 540 Seminar Connect Top
444950	C314	Vecta Runner
4458000	E105	Werndl Conf. Connection
445952	C314	Vecta Runner
4459880	E101	Werndl Conf. 90˚ Connection
4459990	E103	Werndl Conf. 90˚ Connection
445A880	E101	Werndl Conf. 120˚ Connection
445A990	E103	Werndl Conf. 120˚ Connection
445B880	E101	Werndl Conf. 135˚ Connection
445B990	E103	Werndl Conf. 135˚ Connection
446000	C229	Vecta 540 Seminar Connect Top
4469880	E101	Werndl Conf. 90˚ Connection
4469990	E103	Werndl Conf. 90˚ Connection

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447000	C229	Vecta 540 Seminar Connect Top
44B2A00	E103	Werndl Conf. 180˚ Connection
44B2B00	E105	Werndl Conf. Connection, 180˚
44B6200	E101	Werndl Conf. 180˚ Connection
44VL000	E45, E87, E101, E103, E105	Werndl Top Connector Plate
452544	C219	Vecta 540 Conference
452902	C235	Vecta Ginkgo Biloba
452932	C81	Vecta Derby
452942	C81	Vecta Derby
452960	C320	Vecta Runner I-Leg
455546	C220	Vecta 540 Conference
455960	C321	Vecta Runner I-Leg
456546	C220	Vecta 540 Conference
456907	C241	Vecta Ginkgo Biloba
456937	C90	Vecta Derby
456947	C90	Vecta Derby
456960	C321	Vecta Runner I-Leg
457546	C221	Vecta 540 Conference
457937	C91	Vecta Derby
457947	C91	Vecta Derby
457960	C321	Vecta Runner I-Leg
458546	C221	Vecta 540 Conference
458907	C241	Vecta Ginkgo Biloba
458937	C92	Vecta Derby
458947	C92	Vecta Derby
458960	C321	Vecta Runner I-Leg
459546547	C222	Vecta 540 Conference
459907	C242	Vecta Ginkgo Biloba
459937	C93	Vecta Derby
459947	C93	Vecta Derby
4607400	E101	Werndl Conf. Type 32, 45˚
4608400	E101	Werndl Conf. Type 31, 45˚
460A400	E103	Werndl Conf. Type 31, 45˚
460B400	E103	Werndl Conf. Type 32, 45˚
4612300	E101	Werndl Conf. Type 10 Desk
4612400	E101	Werndl Conf. Type 10 Desk
4612500	E101	Werndl Conf. Type 10 Desk
4612600	E101	Werndl Conf. Type 10 Desk
4612700	E101	Werndl Conf. Type 10 Desk
4612800	E101	Werndl Conf. Type 10 Desk
4612900	E101	Werndl Conf. Type 10 Desk
4613300	E103	Werndl Conf. Type 10 Desk
4613400	E103	Werndl Conf. Type 10 Desk
4613500	E103	Werndl Conf. Type 10 Desk
4613600	E103	Werndl Conf. Type 10 Desk
4613700	E103	Werndl Conf. Type 10 Desk
4613800	E103	Werndl Conf. Type 10 Desk
4613900	E103	Werndl Conf. Type 10 Desk
4614400	E105	Werndl Conf. Type 10 Desk
4614600	E105	Werndl Conf. Type 10 Desk
4614700	E105	Werndl Conf. Type 10 Desk
4614800	E105	Werndl Conf. Type 10 Desk
4614900	E105	Werndl Conf. Type 10 Desk
46165D0	E107	Werndl Conf. Type 33 Connection
46165M0	E107	Werndl Conf. Type 33 Connection
4622900	E106	Werndl Conf. Type 33 Desk
4622A00	E106	Werndl Conf. Type 33 Desk
462540	C227	Vecta 540 Seminar
462541	C227	Vecta 540 Seminar
462936	C82	Vecta Derby
462950	C308	Vecta Runner
462956	C304	Vecta Runner
462E1D0	E107	Werndl Conf. Type 33 Desk
462E1M0	E107	Werndl Conf. Type 33 Desk
463232	C288	Vecta Rizzi Arc
463540	C227	Vecta 540 Seminar
463541	C227	Vecta 540 Seminar
463936	C82	Vecta Derby
463950	C308	Vecta Runner
463956	C304	Vecta Runner
464232	C288	Vecta Rizzi Arc
464540	C227	Vecta 540 Seminar
464541	C227	Vecta 540 Seminar
464936	C82	Vecta Derby
464950	C308	Vecta Runner
464956	C304	Vecta Runner
465232	C288	Vecta Rizzi Arc
465540	C227	Vecta 540 Seminar
465541	C227	Vecta 540 Seminar
4658000	E105	Werndl Conf. Connection
465936	C82	Vecta Derby
465950	C308	Vecta Runner
465956	C304	Vecta Runner
4659880	E101	Werndl Conf. 90˚ Connection
4659990	E103	Werndl Conf. 90˚ Connection
465A880	E101	Werndl Conf. 120˚ Connection
465A990	E103	Werndl Conf. 120˚ Connection
465B880	E101	Werndl Conf. 135˚ Connection
465B990	E103	Werndl Conf. 135˚ Connection
4669880	E101	Werndl Conf. 90˚ Connection
4669990	E103	Werndl Conf. 90˚ Connection
467540	C227	Vecta 540 Seminar
467541	C227	Vecta 540 Seminar
469540	C227	Vecta 540 Seminar
469541	C227	Vecta 540 Seminar
46B2A00	E103	Werndl Conf. 180˚ Connection
46B2B00	E105	Werndl Conf. Connection, 180º
46B6200	E101	Werndl Conf. 180˚ Connection
472952	C310	Vecta Runner
472958	C306	Vecta Runner
473232	C290	Vecta Rizzi Arc
473542	C228	Vecta 540 Seminar
473543	C228	Vecta 540 Seminar
473906	C236	Vecta Ginkgo Biloba
473936	C83	Vecta Derby
473946	C83	Vecta Derby
473952	C310	Vecta Runner
473958	C306	Vecta Runner
474232	C289	Vecta Rizzi Arc

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474542	C228	Vecta 540 Seminar
474543	C228	Vecta 540 Seminar
474906	C236	Vecta Ginkgo Biloba
474936	C83	Vecta Derby
474946	C83	Vecta Derby
474952	C310	Vecta Runner
474958	C306	Vecta Runner
475232	C290	Vecta Rizzi Arc
475542	C228	Vecta 540 Seminar
475543	C228	Vecta 540 Seminar
475936	C83	Vecta Derby
475946	C83	Vecta Derby
475952	C310	Vecta Runner
477542	C228	Vecta 540 Seminar
477543	C228	Vecta 540 Seminar
478200	C287	Vecta Rizzi Arc
478701	C120	Vecta Disc
478931	C80	Vecta Derby
478941	C80	Vecta Derby
478948	C299	Vecta Runner Pedestal
479542	C228	Vecta 540 Seminar
479543	C228	Vecta 540 Seminar
481200	C287	Vecta Rizzi Arc
481544	C219	Vecta 540 Conference
481701	C120	Vecta Disc
481902	C235	Vecta Ginkgo Biloba
481932	C81	Vecta Derby
481942	C81	Vecta Derby
481949	C299	Vecta Runner Pedestal
483233	C292	Vecta Rizzi Arc
483906	C237	Vecta Ginkgo Biloba
483936	C84	Vecta Derby
483946	C84	Vecta Derby
483954	C312	Vecta Runner
484233	C292	Vecta Rizzi Arc
484906	C237	Vecta Ginkgo Biloba
484936	C84	Vecta Derby
484946	C84	Vecta Derby
484954	C312	Vecta Runner
485906	C238	Vecta Ginkgo Biloba
485936	C85	Vecta Derby
485946	C85	Vecta Derby
486906	C238	Vecta Ginkgo Biloba
486936	C85	Vecta Derby
486946	C85	Vecta Derby
488960	C320	Vecta Runner I-Leg
489960	C320	Vecta Runner I-Leg
499546547	C222	Vecta 540 Conference
50348625	C282	Vecta Reunion Seminar
50348655	C282	Vecta Reunion Seminar
50360625	C282	Vecta Reunion Seminar
50360655	C282	Vecta Reunion Seminar
50372625	C282	Vecta Reunion Seminar
50372655	C282	Vecta Reunion Seminar
50436625	C278	Vecta Reunion Seminar
50436655	C279	Vecta Reunion Seminar
50442625	C278	Vecta Reunion Seminar
50442655	C279	Vecta Reunion Seminar
50448625	C278	Vecta Reunion Seminar
50448655	C279	Vecta Reunion Seminar
50460625	C278	Vecta Reunion Seminar
50460655	C279	Vecta Reunion Seminar
50611625	C272	Vecta Reunion Seminar
50611655	C273	Vecta Reunion Seminar
50612625	C274	Vecta Reunion Seminar
50612655	C275	Vecta Reunion Seminar
50613625	C276	Vecta Reunion Seminar
50613655	C277	Vecta Reunion Seminar
50621625	C272	Vecta Reunion Seminar
50621655	C273	Vecta Reunion Seminar
50622625	C274	Vecta Reunion Seminar
50622655	C275	Vecta Reunion Seminar
50623625	C276	Vecta Reunion Seminar
50623655	C277	Vecta Reunion Seminar
50631625	C272	Vecta Reunion Seminar
50631655	C273	Vecta Reunion Seminar
50632625	C274	Vecta Reunion Seminar
50632655	C275	Vecta Reunion Seminar
50633625	C276	Vecta Reunion Seminar
50633655	C277	Vecta Reunion Seminar
50641625	C272	Vecta Reunion Seminar
50641655	C273	Vecta Reunion Seminar
50642625	C274	Vecta Reunion Seminar
50642655	C275	Vecta Reunion Seminar
50643625	C276	Vecta Reunion Seminar
50643655	C277	Vecta Reunion Seminar
51091000	C283	Vecta Reunion Seminar
51092000	C283	Vecta Reunion Seminar
51093000	C283	Vecta Reunion Seminar
51421625	C280	Vecta Reunion Seminar
51421655	C281	Vecta Reunion Seminar
51432625	C280	Vecta Reunion Seminar
51432655	C281	Vecta Reunion Seminar
540550	C230	Vecta 540 Seminar C-Base
540551	C230	Vecta 540 Seminar C-Base
540552	C230	Vecta 540 Seminar C-Base
540553	C230	Vecta 540 Seminar C-Base
540554	C230	Vecta 540 Seminar C-Base
540555	C230	Vecta 540 Seminar C-Base
541550	C230	Vecta 540 Seminar C-Base
541551	C230	Vecta 540 Seminar C-Base
541552	C230	Vecta 540 Seminar C-Base
541553	C230	Vecta 540 Seminar C-Base
541554	C230	Vecta 540 Seminar C-Base
541555	C230	Vecta 540 Seminar C-Base
542551	C231	Vecta 540 Seminar C-Base
542552	C231	Vecta 540 Seminar C-Base
542553	C231	Vecta 540 Seminar C-Base
542554	C231	Vecta 540 Seminar C-Base
542555	C231	Vecta 540 Seminar C-Base

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543552	C231	Vecta 540 Seminar C-Base
543553	C231	Vecta 540 Seminar C-Base
543554	C231	Vecta 540 Seminar C-Base
543555	C231	Vecta 540 Seminar C-Base
546547551	C225	Vecta 540 Conference I-Base
546550	C225	Vecta 540 Conference I-Base
546552	C225	Vecta 540 Conference I-Base
546554	C225	Vecta 540 Conference I-Base
546555	C225	Vecta 540 Conference I-Base
548550	C226	Vecta 540 Conference T-Base
548552	C226	Vecta 540 Conference T-Base
548555	C226	Vecta 540 Conference T-Base
552111	C48	Vecta Arriva T-Base
553121	C48	Vecta Arriva T-Base
554131	C48	Vecta Arriva T-Base
562112	C48	Vecta Arriva T-Base
562135	B37	Indy
562136	B37	Indy
562145	B37	Indy
562146	B37	Indy
562312	C49	Vecta Arriva U-Base
563122	C48	Vecta Arriva T-Base
563235	B36	Indy
563236	B36	Indy
563245	B36	Indy
563246	B36	Indy
563322	C49	Vecta Arriva U-Base
564132	C48	Vecta Arriva T-Base
564332	C49	Vecta Arriva U-Base
572113	C48	Vecta Arriva T-Base
572313	C49	Vecta Arriva U-Base
573123	C48	Vecta Arriva T-Base
573323	C49	Vecta Arriva U-Base
574133	C48	Vecta Arriva U-Base
574333	C49	Vecta Arriva U-Base
583323	C49	Vecta Arriva U-Base
584333	C49	Vecta Arriva U-Base
604701	C119	Vecta Disc
604902	C233	Vecta Ginkgo Biloba
605702	C119	Vecta Disc
605902	C233	Vecta Ginkgo Biloba
606544	C217	Vecta 540 Conference
606702	C119	Vecta Disc
606902	C233	Vecta Ginkgo Biloba
607544	C217	Vecta 540 Conference
607702	C119	Vecta Disc
607903	C234	Vecta Ginkgo Biloba
608544	C218	Vecta 540 Conference
608903	C234	Vecta Ginkgo Biloba
609545	C218	Vecta 540 Conference
612197	B45	61 Series
612232	B45	61 Series
613906	C236	Vecta Ginkgo Biloba
614906	C236	Vecta Ginkgo Biloba
620544	C219	Vecta 540 Conference
620701	C121	Vecta Disc
620902	C235	Vecta Ginkgo Biloba
623906	C237	Vecta Ginkgo Biloba
624906	C237	Vecta Ginkgo Biloba
625906	C238	Vecta Ginkgo Biloba
626906	C238	Vecta Ginkgo Biloba
630544	C219	Vecta 540 Conference
630702	C121	Vecta Disc
630902	C235	Vecta Ginkgo Biloba
635906	C239	Vecta Ginkgo Biloba
635937	C86	Vecta Derby
635947	C86	Vecta Derby
636906	C239	Vecta Ginkgo Biloba
636937	C87	Vecta Derby
636947	C87	Vecta Derby
637906	C240	Vecta Ginkgo Biloba
637937	C88	Vecta Derby
637947	C88	Vecta Derby
638906	C240	Vecta Ginkgo Biloba
638937	C89	Vecta Derby
638947	C89	Vecta Derby
640544	C219	Vecta 540 Conference
640902	C235	Vecta Ginkgo Biloba
645546	C220	Vecta 540 Conference
646546	C220	Vecta 540 Conference
646907	C241	Vecta Ginkgo Biloba
646937	C90	Vecta Derby
646947	C90	Vecta Derby
647546	C221	Vecta 540 Conference
647937	C91	Vecta Derby
647947	C91	Vecta Derby
648546	C221	Vecta 540 Conference
648907	C241	Vecta Ginkgo Biloba
648937	C92	Vecta Derby
648947	C92	Vecta Derby
649546547	C222	Vecta 540 Conference
649907	C242	Vecta Ginkgo Biloba
649937	C93	Vecta Derby
649947	C93	Vecta Derby
650907	C246	Vecta Ginkgo Biloba
650937	C104	Vecta Derby
650947	C103	Vecta Derby
651548	C224	Vecta 540 Conference
651907	C245	Vecta Ginkgo Biloba
651937	C98	Vecta Derby
651947	C98	Vecta Derby
652548	C224	Vecta 540 Conference
652907	C245	Vecta Ginkgo Biloba
652937	C99	Vecta Derby
652947	C99	Vecta Derby
653907	C245	Vecta Ginkgo Biloba
653937	C100	Vecta Derby
653947	C100	Vecta Derby
654907	C246	Vecta Ginkgo Biloba

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654947	C101	Vecta Derby
663906	C247	Vecta Ginkgo Biloba
663936	C105	Vecta Derby
663946	C105	Vecta Derby
664906	C247	Vecta Ginkgo Biloba
664937	C106	Vecta Derby
664947	C106	Vecta Derby
665906907	C247	Vecta Ginkgo Biloba
665937	C107	Vecta Derby
665947	C107	Vecta Derby
666906907	C248	Vecta Ginkgo Biloba
667906907	C248	Vecta Ginkgo Biloba
668906907	C249	Vecta Ginkgo Biloba
669906907	C249	Vecta Ginkgo Biloba
670906907	C250	Vecta Ginkgo Biloba
671906907	C250	Vecta Ginkgo Biloba
673906	C243	Vecta Ginkgo Biloba
673936	C94	Vecta Derby
673946	C94	Vecta Derby
675548	C223	Vecta 540 Conference
675702	C122	Vecta Disc
675907	C244	Vecta Ginkgo Biloba
675937	C95	Vecta Derby
675947	C95	Vecta Derby
676548	C223	Vecta 540 Conference
676702	C122	Vecta Disc
676907	C244	Vecta Ginkgo Biloba
676937	C96	Vecta Derby
676947	C96	Vecta Derby
677548	C223	Vecta 540 Conference
677907	C244	Vecta Ginkgo Biloba
677937	C97	Vecta Derby
677947	C97	Vecta Derby
689546547	C222	Vecta 540 Conference
752010	B44	Kelly
752015	B49	Jury Base (Kelly)
752025	B49	Jury Base (Kelly)
752028	B49	Jury Base (Kelly)
752266	B42	Kelly
752270	B43	Kelly
753270	B43	Kelly
782028	B46	Jury Base (Bira)
782270	B31	Bira
793215	C40	Vecta Grommet
793330	C73, C329	Vecta Power Strip
793332	C73	Vecta Ballet Vertical Wire Mgr
793333	C75	Vecta Ballet Mobile Strg Cart
793334	C75	Vecta Ballet Mobile Strg Cart
793335	C36, C73, C113, C295, C316	Vecta Bar Ganger Package
793351	C36, C113	Vecta Bar Ganger Package
793359	C296, C317	Vecta Arriva, Rizzi and Vecta Runner Dolly
793360	C295	Vecta Rizzi Arc Modesty Panel Panel
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793365	C35, C113, C316	Vecta Flex Ganger Package
793365L	C35, C74	Vecta Ballet Flex Ganger
7933661	C46	Vecta Vertical Wire Manager
7933662	C46	Vecta Vertical Wire Manager
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79336642	C46	Vecta Vertical Wire Manager
79336643	C46	Vecta Vertical Wire Manager
793367	C215	Vecta Transformer Kit
793369	C214	Vecta Floor Monument Kit
793371	C285	Vecta Reunion Collection Trolley
793381	C44, C75, C286, C297, C317	Vecta Interport, cord
793384	C44	Vecta Interport, hardwire
793742	C284	Vecta Reunion Seminar Modsty Pnl
793748	C284	Vecta Reunion Seminar Modsty Pnl
793760	C284	Vecta Reunion Seminar Modsty Pnl
793772	C284	Vecta Reunion Seminar Modsty Pnl
7C3010U	E196	Werndl Mobyx51
7C3020U	E195	Werndl Mobyx71
7C3021U	E195	Werndl Mobyx71
7C3022U	E195	Werndl Mobyx71
7C3023U	E195	Werndl Mobyx71
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7C3030U	E194	Werndl Mobyx91
7C3031U	E194	Werndl Mobyx91
7C3032U	E194	Werndl Mobyx91
7C3033U	E194	Werndl Mobyx91
7C3034U	E194	Werndl Mobyx91
7C3035U	E194	Werndl Mobyx91
7CG3200	E197	Werndl Moby Garage 2x
7CG3300	E197	Werndl Moby Garage 3x
7CG3400	E197	Werndl Moby Garage 4x
7CW0200	E197	Werndl Moby Garage Organizational Panel
802511	C66	Vecta Ballet K-Base
802561	C66	Vecta Ballet K-Base
803512	C66	Vecta Ballet K-Base
803562	C66	Vecta Ballet K-Base
804513	C66	Vecta Ballet K-Base
804563	C66	Vecta Ballet K-Base
807000	C72	Vecta Ballet Connecting Top
808000	C72	Vecta Ballet Connecting Top
809000	C72	Vecta Ballet Connecting Top
814412	C61	Vecta Ballet X-Base
814462	C61	Vecta Ballet X-Base
815413	C61	Vecta Ballet X-Base
815463	C61	Vecta Ballet X-Base
816414	C61	Vecta Ballet X-Base
816464	C61	Vecta Ballet X-Base
8211210	E128	Werndl Tokyo Open Shelf 2FH
8211230	E128	Werndl Tokyo Open Shelf 2FH
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8211250	E128	Werndl Tokyo Open Shelf 2FH
8211310	E128	Werndl Tokyo Open Shelf 3FH

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8211430	E128	Werndl Tokyo Open Shelf 4FH
8211440	E128	Werndl Tokyo Open Shelf 4FH
8211450	E128	Werndl Tokyo Open Shelf 4FH
8211510	E128	Werndl Tokyo Open Shelf 5FH
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8211540	E128	Werndl Tokyo Open Shelf 5FH
8211550	E128	Werndl Tokyo Open Shelf 5FH
8212240	E129	Werndl Tokyo Ext. Shelf 2FH
8212250	E129	Werndl Tokyo Ext. Shelf 2FH
8212310	E129	Werndl Tokyo Ext. Shelf 3FH
8212330	E129	Werndl Tokyo Ext. Shelf 3FH
8212340	E129	Werndl Tokyo Ext. Shelf 3FH
8212350	E129	Werndl Tokyo Ext. Shelf 3FH
8212410	E129	Werndl Tokyo Ext. Shelf 4FH
8212430	E129	Werndl Tokyo Ext. Shelf 4FH
8212440	E129	Werndl Tokyo Ext. Shelf 4FH
8212450	E129	Werndl Tokyo Ext. Shelf 4FH
8212510	E129	Werndl Tokyo Ext. Shelf 5FH
8212530	E129	Werndl Tokyo Ext. Shelf 5FH
8212540	E129	Werndl Tokyo Ext. Shelf 5FH
8212550	E129	Werndl Tokyo Ext. Shelf 5FH
8231290	E127	Werndl Tokyo Energizer 2FH
8232230	E126	Werndl Tokyo ViewPoint 2FH
823411	C59	Vecta Ballet X-Base
823461	C59	Vecta Ballet X-Base
824412	C59	Vecta Ballet X-Base
824462	C59	Vecta Ballet X-Base
825413	C59	Vecta Ballet X-Base
825463	C59	Vecta Ballet X-Base
825B110	E131	Werndl Tokyo OS Shelf Insert
825B130	E131	Werndl Tokyo OS Shelf Insert
825B140	E131	Werndl Tokyo OS Shelf Insert
825B150	E131	Werndl Tokyo OS Shelf Insert
825C130	E131	Werndl Tokyo ViewPoint Shelf Insert
825C13K	E131	Werndl Tokyo ViewPoint Shelf Insert
825D190	E131	Werndl Tokyo OS Shelf Insert x19.69"
826414	C59	Vecta Ballet X-Base
826464	C59	Vecta Ballet X-Base
829A131	E130	Werndl Tokyo Paneling ES 1FH
829A141	E130	Werndl Tokyo Paneling ES 1FH
829A151	E130	Werndl Tokyo Paneling ES 1FH
829R111	E130	Werndl Tokyo Back Panel 1FH
829R131	E126, E130	Werndl Tokyo Back Panel
829R141	E130	Werndl Tokyo Back Panel 1FH
829R151	E130	Werndl Tokyo Back Panel 1FH
829RA31	E126	Werndl Tokyo Back Panel
829S111	E130	Werndl Tokyo Side Panel 1FH
829S122	E126	Werndl Tokyo Side Panels
829SA22	E126	Werndl Tokyo Side Panels
829T132	E126, E130	Werndl Tokyo Sliding Door Set
829T142	E130	Werndl Tokyo Sliding Doors 1FH
829T152	E130	Werndl Tokyo Sliding Doors 1FH
829TA32	E126	Werndl Tokyo Sliding Door Set
829V131	E130	Werndl Tokyo Paneling Open Shelf
829V141	E130	Werndl Tokyo Paneling Open Shelf
829V151	E130	Werndl Tokyo Paneling Open Shelf
829V1E1	E126	Werndl Tokyo Paneling Set
829VAE1	E126	Werndl Tokyo Paneling Set
834402	C62	Vecta Ballet X-Base
834452	C62	Vecta Ballet X-Base
835403	C62	Vecta Ballet X-Base
835453	C62	Vecta Ballet X-Base
836404	C62	Vecta Ballet X-Base
836454	C62	Vecta Ballet X-Base
842511	C63	Vecta Ballet K-Base
842561	C63	Vecta Ballet K-Base
843512	C63	Vecta Ballet K-Base
843562	C63	Vecta Ballet K-Base
844513	C63	Vecta Ballet K-Base
844563	C63	Vecta Ballet K-Base
847000	C72	Vecta Ballet Connecting Top
848000	C72	Vecta Ballet Connecting Top
849000	C72	Vecta Ballet Connecting Top
853461	C57	Vecta Ballet X-Base
854412	C57	Vecta Ballet X-Base
854462	C57	Vecta Ballet X-Base
855413	C57	Vecta Ballet X-Base
855463	C57	Vecta Ballet X-Base
856414	C57	Vecta Ballet X-Base
856464	C57	Vecta Ballet X-Base
862501	C67	Vecta Ballet K-Base
862551	C68	Vecta Ballet K-Base
863502	C67	Vecta Ballet K-Base
863552	C68	Vecta Ballet K-Base
864503	C67	Vecta Ballet K-Base
864553	C68	Vecta Ballet K-Base
873401	C58	Vecta Ballet X-Base
873451	C58	Vecta Ballet X-Base
874402	C58	Vecta Ballet X-Base
874452	C58	Vecta Ballet X-Base
875403	C58	Vecta Ballet X-Base
875453	C58	Vecta Ballet X-Base
876404	C58	Vecta Ballet X-Base
876454	C58	Vecta Ballet X-Base
883401	C60	Vecta Ballet X-Base
883451	C60	Vecta Ballet X-Base
884402	C60	Vecta Ballet X-Base
884452	C60	Vecta Ballet X-Base
885403	C60	Vecta Ballet X-Base
885453	C60	Vecta Ballet X-Base
886404	C60	Vecta Ballet X-Base
886454	C60	Vecta Ballet X-Base
892501	C64	Vecta Ballet K-Base
892551	C65	Vecta Ballet K-Base
893502	C64	Vecta Ballet K-Base
893552	C65	Vecta Ballet K-Base

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902561	C69	Vecta Ballet K-Base
903512	C69	Vecta Ballet K-Base
903562	C69	Vecta Ballet K-Base
904513	C69	Vecta Ballet K-Base
904563	C69	Vecta Ballet K-Base
907000	C72	Vecta Ballet Connecting Top
908000	C72	Vecta Ballet Connecting Top
909000	C72	Vecta Ballet Connecting Top
912501	C70	Vecta Ballet K-Base
912551	C71	Vecta Ballet K-Base
913502	C70	Vecta Ballet K-Base
913552	C71	Vecta Ballet K-Base
914503	C70	Vecta Ballet K-Base
914553	C71	Vecta Ballet K-Base
915405	C52	Vecta Ballet Arc
915415	C52	Vecta Ballet Arc
916406	C52	Vecta Ballet Arc
916416	C52	Vecta Ballet Arc
917422C	C53	Vecta Ballet Teardrop
918422C	C53	Vecta Ballet Teardrop
919423C	C54	Vecta Ballet Side
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926421	C56	Vecta Ballet Pedestal
927422	C56	Vecta Ballet Pedestal
928422	C56	Vecta Ballet Pedestal
929422	C56	Vecta Ballet Pedestal
931	C112	Vecta Derby Base
932	C112	Vecta Derby Base
933421	C55	Vecta Ballet Pedestal
934421	C55	Vecta Ballet Pedestal
935	C112	Vecta Derby Base
935422	C55	Vecta Ballet Pedestal
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936422	C55	Vecta Ballet Pedestal
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CCSAF2 (VCT)	C37, C74, C113, C232, C252, C296, C330	Vecta Stella Keyboard Support
CPRSL (VCT)	C329	Vecta CPU Sling
CSP	C42, C318	Vecta Communications Sphere
E2C1048A	C171	Vecta E-Table 2 Racetrack
E2C1048L	C171	Vecta E-Table 2 Racetrack
E2C1048V	C171	Vecta E-Table 2 Racetrack
E2C1054A	C171	Vecta E-Table 2 Racetrack
E2C1054L	C171	Vecta E-Table 2 Racetrack
E2C1054V	C171	Vecta E-Table 2 Racetrack
E2C1060A	C173	Vecta E-Table 2 Racetrack
E2C1060L	C173	Vecta E-Table 2 Racetrack
E2C1060V	C173	Vecta E-Table 2 Racetrack
E2C1248A	C179	Vecta E-Table 2 Racetrack
E2C1248L	C179	Vecta E-Table 2 Racetrack
E2C1248V	C179	Vecta E-Table 2 Racetrack
E2C1254A	C179	Vecta E-Table 2 Racetrack
E2C1254L	C179	Vecta E-Table 2 Racetrack
E2C1254V	C179	Vecta E-Table 2 Racetrack
E2C1260A	C181	Vecta E-Table 2 Racetrack
E2C1260L	C181	Vecta E-Table 2 Racetrack
E2C1260V	C181	Vecta E-Table 2 Racetrack
E2C1448A	C187	Vecta E-Table 2 Racetrack
E2C1448L	C187	Vecta E-Table 2 Racetrack
E2C1448V	C187	Vecta E-Table 2 Racetrack
E2C1454A	C187	Vecta E-Table 2 Racetrack
E2C1454L	C187	Vecta E-Table 2 Racetrack
E2C1454V	C187	Vecta E-Table 2 Racetrack
E2C1460A	C189	Vecta E-Table 2 Racetrack
E2C1460L	C189	Vecta E-Table 2 Racetrack
E2C1460V	C189	Vecta E-Table 2 Racetrack
E2C1648A	C195	Vecta E-Table 2 Racetrack
E2C1648L	C195	Vecta E-Table 2 Racetrack
E2C1648V	C195	Vecta E-Table 2 Racetrack
E2C1654A	C195	Vecta E-Table 2 Racetrack
E2C1654L	C195	Vecta E-Table 2 Racetrack
E2C1654V	C195	Vecta E-Table 2 Racetrack
E2C1660A	C197	Vecta E-Table 2 Racetrack
E2C1660L	C197	Vecta E-Table 2 Racetrack
E2C1660V	C197	Vecta E-Table 2 Racetrack
E2C1848A	C199	Vecta E-Table 2 Racetrack
E2C1848L	C199	Vecta E-Table 2 Racetrack
E2C1848V	C199	Vecta E-Table 2 Racetrack
E2C1854A	C199	Vecta E-Table 2 Racetrack
E2C1854L	C199	Vecta E-Table 2 Racetrack
E2C1854V	C199	Vecta E-Table 2 Racetrack
E2C1860A	C201	Vecta E-Table 2 Racetrack
E2C1860L	C201	Vecta E-Table 2 Racetrack
E2C1860V	C201	Vecta E-Table 2 Racetrack
E2C2048A	C203	Vecta E-Table 2 Racetrack
E2C2048L	C203	Vecta E-Table 2 Racetrack
E2C2048V	C203	Vecta E-Table 2 Racetrack
E2C2054A	C203	Vecta E-Table 2 Racetrack
E2C2054L	C203	Vecta E-Table 2 Racetrack
E2C2054V	C203	Vecta E-Table 2 Racetrack
E2C2060A	C205	Vecta E-Table 2 Racetrack
E2C2060L	C205	Vecta E-Table 2 Racetrack
E2C2060V	C205	Vecta E-Table 2 Racetrack
E2C2248A	C207	Vecta E-Table 2 Racetrack
E2C2248L	C207	Vecta E-Table 2 Racetrack
E2C2248V	C207	Vecta E-Table 2 Racetrack

Style Number	Page	Description
E2C2254A	C207	Vecta E-Table 2 Racetrack
E2C2254L	C207	Vecta E-Table 2 Racetrack
E2C2254V	C207	Vecta E-Table 2 Racetrack
E2C2260A	C209	Vecta E-Table 2 Racetrack
E2C2260L	C209	Vecta E-Table 2 Racetrack
E2C2260V	C209	Vecta E-Table 2 Racetrack
E2C2448A	C211	Vecta E-Table 2 Racetrack
E2C2448L	C211	Vecta E-Table 2 Racetrack
E2C2448V	C211	Vecta E-Table 2 Racetrack
E2C2454A	C211	Vecta E-Table 2 Racetrack
E2C2454L	C211	Vecta E-Table 2 Racetrack
E2C2454V	C211	Vecta E-Table 2 Racetrack
E2C2460A	C213	Vecta E-Table 2 Racetrack
E2C2460L	C213	Vecta E-Table 2 Racetrack
E2C2460V	C213	Vecta E-Table 2 Racetrack
E2C7236A	C153	Vecta E-Table 2 Racetrack
E2C7242A	C153	Vecta E-Table 2 Racetrack
E2C7248A	C155	Vecta E-Table 2 Racetrack
E2C8436A	C157	Vecta E-Table 2 Racetrack
E2C8442A	C157	Vecta E-Table 2 Racetrack
E2C8448A	C159	Vecta E-Table 2 Racetrack
E2C9636A	C161	Vecta E-Table 2 Racetrack
E2C9642A	C161	Vecta E-Table 2 Racetrack
E2C9648A	C163	Vecta E-Table 2 Racetrack
E2C9648L	C163	Vecta E-Table 2 Racetrack
E2C9648V	C163	Vecta E-Table 2 Racetrack
E2C9654A	C163	Vecta E-Table 2 Racetrack
E2C9654L	C163	Vecta E-Table 2 Racetrack
E2C9654V	C163	Vecta E-Table 2 Racetrack
E2C9660A	C165	Vecta E-Table 2 Racetrack
E2C9660L	C165	Vecta E-Table 2 Racetrack
E2C9660V	C165	Vecta E-Table 2 Racetrack
E2F1048A	C171	Vecta E-Table 2 Facet
E2F1048L	C171	Vecta E-Table 2 Facet
E2F1048V	C171	Vecta E-Table 2 Facet
E2F1054A	C171	Vecta E-Table 2 Facet
E2F1054L	C171	Vecta E-Table 2 Facet
E2F1054V	C171	Vecta E-Table 2 Facet
E2F1060A	C173	Vecta E-Table 2 Facet
E2F1060L	C173	Vecta E-Table 2 Facet
E2F1060V	C173	Vecta E-Table 2 Facet
E2F1248A	C179	Vecta E-Table 2 Facet
E2F1248L	C179	Vecta E-Table 2 Facet
E2F1248V	C179	Vecta E-Table 2 Facet
E2F1254A	C179	Vecta E-Table 2 Facet
E2F1254L	C179	Vecta E-Table 2 Facet
E2F1254V	C179	Vecta E-Table 2 Facet
E2F1260A	C181	Vecta E-Table 2 Facet
E2F1260L	C181	Vecta E-Table 2 Facet
E2F1260V	C181	Vecta E-Table 2 Facet
E2F1448A	C187	Vecta E-Table 2 Facet
E2F1448L	C187	Vecta E-Table 2 Facet
E2F1448V	C187	Vecta E-Table 2 Facet
E2F1454A	C187	Vecta E-Table 2 Facet
E2F1454L	C187	Vecta E-Table 2 Facet
E2F1454V	C187	Vecta E-Table 2 Facet
E2F1460A	C189	Vecta E-Table 2 Facet
E2F1460L	C189	Vecta E-Table 2 Facet
E2F1460V	C189	Vecta E-Table 2 Facet
E2F1648A	C195	Vecta E-Table 2 Facet
E2F1648L	C195	Vecta E-Table 2 Facet
E2F1648V	C195	Vecta E-Table 2 Facet
E2F1654A	C195	Vecta E-Table 2 Facet
E2F1654L	C195	Vecta E-Table 2 Facet
E2F1654V	C195	Vecta E-Table 2 Facet
E2F1660A	C197	Vecta E-Table 2 Facet
E2F1660L	C197	Vecta E-Table 2 Facet
E2F1660V	C197	Vecta E-Table 2 Facet
E2F1848A	C199	Vecta E-Table 2 Facet
E2F1848L	C199	Vecta E-Table 2 Facet
E2F1848V	C199	Vecta E-Table 2 Facet
E2F1854A	C199	Vecta E-Table 2 Facet
E2F1854L	C199	Vecta E-Table 2 Facet
E2F1854V	C199	Vecta E-Table 2 Facet
E2F1860A	C201	Vecta E-Table 2 Facet
E2F1860L	C201	Vecta E-Table 2 Facet
E2F1860V	C201	Vecta E-Table 2 Facet
E2F2048A	C203	Vecta E-Table 2 Facet
E2F2048L	C203	Vecta E-Table 2 Facet
E2F2048V	C203	Vecta E-Table 2 Facet
E2F2054A	C203	Vecta E-Table 2 Facet
E2F2054L	C203	Vecta E-Table 2 Facet
E2F2054V	C203	Vecta E-Table 2 Facet
E2F2060A	C205	Vecta E-Table 2 Facet
E2F2060L	C205	Vecta E-Table 2 Facet
E2F2060V	C205	Vecta E-Table 2 Facet
E2F2248A	C207	Vecta E-Table 2 Facet
E2F2248L	C207	Vecta E-Table 2 Facet
E2F2248V	C207	Vecta E-Table 2 Facet
E2F2254A	C207	Vecta E-Table 2 Facet
E2F2254L	C207	Vecta E-Table 2 Facet
E2F2254V	C207	Vecta E-Table 2 Facet
E2F2260A	C209	Vecta E-Table 2 Facet
E2F2260L	C209	Vecta E-Table 2 Facet
E2F2260V	C209	Vecta E-Table 2 Facet
E2F2448A	C211	Vecta E-Table 2 Facet
E2F2448L	C211	Vecta E-Table 2 Facet
E2F2448V	C211	Vecta E-Table 2 Facet
E2F2454A	C211	Vecta E-Table 2 Facet
E2F2454L	C211	Vecta E-Table 2 Facet
E2F2454V	C211	Vecta E-Table 2 Facet
E2F2460A	C213	Vecta E-Table 2 Facet
E2F2460L	C213	Vecta E-Table 2 Facet
E2F2460V	C213	Vecta E-Table 2 Facet
E2F7236A	C153	Vecta E-Table 2 Facet
E2F7242A	C153	Vecta E-Table 2 Facet
E2F7248A	C155	Vecta E-Table 2 Facet
E2F8436A	C157	Vecta E-Table 2 Facet
E2F8442A	C157	Vecta E-Table 2 Facet
E2F8448A	C159	Vecta E-Table 2 Facet

Style Number	Page	Description
E2F9636A	C161	Vecta E-Table 2 Facet
E2F9642A	C161	Vecta E-Table 2 Facet
E2F9648A	C163	Vecta E-Table 2 Facet
E2F9648L	C163	Vecta E-Table 2 Facet
E2F9648V	C163	Vecta E-Table 2 Facet
E2F9654A	C163	Vecta E-Table 2 Facet
E2F9654L	C163	Vecta E-Table 2 Facet
E2F9654V	C163	Vecta E-Table 2 Facet
E2F9660A	C165	Vecta E-Table 2 Facet
E2F9660L	C165	Vecta E-Table 2 Facet
E2F9660V	C165	Vecta E-Table 2 Facet
E2R1048A	C171	Vecta E-Table 2 Rectangle
E2R1048L	C171	Vecta E-Table 2 Rectangle
E2R1048V	C171	Vecta E-Table 2 Rectangle
E2R1054A	C171	Vecta E-Table 2 Rectangle
E2R1054L	C171	Vecta E-Table 2 Rectangle
E2R1054V	C171	Vecta E-Table 2 Rectangle
E2R1060A	C173	Vecta E-Table 2 Rectangle
E2R1060L	C173	Vecta E-Table 2 Rectangle
E2R1060V	C173	Vecta E-Table 2 Rectangle
E2R1248A	C179	Vecta E-Table 2 Rectangle
E2R1248L	C179	Vecta E-Table 2 Rectangle
E2R1248V	C179	Vecta E-Table 2 Rectangle
E2R1254A	C179	Vecta E-Table 2 Rectangle
E2R1254L	C179	Vecta E-Table 2 Rectangle
E2R1254V	C179	Vecta E-Table 2 Rectangle
E2R1260A	C181	Vecta E-Table 2 Rectangle
E2R1260L	C181	Vecta E-Table 2 Rectangle
E2R1260V	C181	Vecta E-Table 2 Rectangle
E2R1448A	C187	Vecta E-Table 2 Rectangle
E2R1448L	C187	Vecta E-Table 2 Rectangle
E2R1448V	C187	Vecta E-Table 2 Rectangle
E2R1454A	C187	Vecta E-Table 2 Rectangle
E2R1454L	C187	Vecta E-Table 2 Rectangle
E2R1454V	C187	Vecta E-Table 2 Rectangle
E2R1460A	C189	Vecta E-Table 2 Rectangle
E2R1460L	C189	Vecta E-Table 2 Rectangle
E2R1460V	C189	Vecta E-Table 2 Rectangle
E2R1648A	C195	Vecta E-Table 2 Rectangle
E2R1648L	C195	Vecta E-Table 2 Rectangle
E2R1648V	C195	Vecta E-Table 2 Rectangle
E2R1654A	C195	Vecta E-Table 2 Rectangle
E2R1654L	C195	Vecta E-Table 2 Rectangle
E2R1654V	C195	Vecta E-Table 2 Rectangle
E2R1660A	C197	Vecta E-Table 2 Rectangle
E2R1660L	C197	Vecta E-Table 2 Rectangle
E2R1660V	C197	Vecta E-Table 2 Rectangle
E2R1848A	C199	Vecta E-Table 2 Rectangle
E2R1848L	C199	Vecta E-Table 2 Rectangle
E2R1848V	C199	Vecta E-Table 2 Rectangle
E2R1854A	C199	Vecta E-Table 2 Rectangle
E2R1854L	C199	Vecta E-Table 2 Rectangle
E2R1854V	C199	Vecta E-Table 2 Rectangle
E2R1860A	C201	Vecta E-Table 2 Rectangle
E2R1860L	C201	Vecta E-Table 2 Rectangle
E2R1860V	C201	Vecta E-Table 2 Rectangle
E2R2048A	C203	Vecta E-Table 2 Rectangle
E2R2048L	C203	Vecta E-Table 2 Rectangle
E2R2048V	C203	Vecta E-Table 2 Rectangle
E2R2054A	C203	Vecta E-Table 2 Rectangle
E2R2054L	C203	Vecta E-Table 2 Rectangle
E2R2054V	C203	Vecta E-Table 2 Rectangle
E2R2060A	C205	Vecta E-Table 2 Rectangle
E2R2060L	C205	Vecta E-Table 2 Rectangle
E2R2060V	C205	Vecta E-Table 2 Rectangle
E2R2248A	C207	Vecta E-Table 2 Rectangle
E2R2248L	C207	Vecta E-Table 2 Rectangle
E2R2248V	C207	Vecta E-Table 2 Rectangle
E2R2254A	C207	Vecta E-Table 2 Rectangle
E2R2254L	C207	Vecta E-Table 2 Rectangle
E2R2254V	C207	Vecta E-Table 2 Rectangle
E2R2260A	C209	Vecta E-Table 2 Rectangle
E2R2260L	C209	Vecta E-Table 2 Rectangle
E2R2260V	C209	Vecta E-Table 2 Rectangle
E2R2448A	C211	Vecta E-Table 2 Rectangle
E2R2448L	C211	Vecta E-Table 2 Rectangle
E2R2448V	C211	Vecta E-Table 2 Rectangle
E2R2454A	C211	Vecta E-Table 2 Rectangle
E2R2454L	C211	Vecta E-Table 2 Rectangle
E2R2454V	C211	Vecta E-Table 2 Rectangle
E2R2460A	C213	Vecta E-Table 2 Rectangle
E2R2460L	C213	Vecta E-Table 2 Rectangle
E2R2460V	C213	Vecta E-Table 2 Rectangle
E2R7236A	C153	Vecta E-Table 2 Rectangle
E2R7242A	C153	Vecta E-Table 2 Rectangle
E2R7248A	C155	Vecta E-Table 2 Rectangle
E2R8436A	C157	Vecta E-Table 2 Rectangle
E2R8442A	C157	Vecta E-Table 2 Rectangle
E2R8448A	C159	Vecta E-Table 2 Rectangle
E2R9636A	C161	Vecta E-Table 2 Rectangle
E2R9642A	C161	Vecta E-Table 2 Rectangle
E2R9648A	C163	Vecta E-Table 2 Rectangle
E2R9648L	C163	Vecta E-Table 2 Rectangle
E2R9648V	C163	Vecta E-Table 2 Rectangle
E2R9654A	C163	Vecta E-Table 2 Rectangle
E2R9654L	C163	Vecta E-Table 2 Rectangle
E2R9654V	C163	Vecta E-Table 2 Rectangle
E2R9660A	C165	Vecta E-Table 2 Rectangle
E2R9660L	C165	Vecta E-Table 2 Rectangle
E2R9660V	C165	Vecta E-Table 2 Rectangle
E2RND48L	C151	Vecta E-Table 2 Round
E2RND48V	C151	Vecta E-Table 2 Round
E2RND54L	C151	Vecta E-Table 2 Round
E2RND54V	C151	Vecta E-Table 2 Round
E2RND60L	C151	Vecta E-Table 2 Round
E2RND60V	C151	Vecta E-Table 2 Round
E2S1048A	C171	Vecta E-Table 2 Soft Radius End
E2S1048L	C171	Vecta E-Table 2 Soft Radius End
E2S1048V	C171	Vecta E-Table 2 Soft Radius End
E2S1054A	C171	Vecta E-Table 2 Soft Radius End

Style Number	Page	Description
E2S1054L	C171	Vecta E-Table 2 Soft Radius End
E2S1054V	C171	Vecta E-Table 2 Soft Radius End
E2S1060A	C173	Vecta E-Table 2 Soft Radius End
E2S1060L	C173	Vecta E-Table 2 Soft Radius End
E2S1060V	C173	Vecta E-Table 2 Soft Radius End
E2S1248A	C179	Vecta E-Table 2 Soft Radius End
E2S1248L	C179	Vecta E-Table 2 Soft Radius End
E2S1248V	C179	Vecta E-Table 2 Soft Radius End
E2S1254A	C179	Vecta E-Table 2 Soft Radius End
E2S1254L	C179	Vecta E-Table 2 Soft Radius End
E2S1254V	C179	Vecta E-Table 2 Soft Radius End
E2S1260A	C181	Vecta E-Table 2 Soft Radius End
E2S1260L	C181	Vecta E-Table 2 Soft Radius End
E2S1260V	C181	Vecta E-Table 2 Soft Radius End
E2S1448A	C187	Vecta E-Table 2 Soft Radius End
E2S1448L	C187	Vecta E-Table 2 Soft Radius End
E2S1448V	C187	Vecta E-Table 2 Soft Radius End
E2S1454A	C187	Vecta E-Table 2 Soft Radius End
E2S1454L	C187	Vecta E-Table 2 Soft Radius End
E2S1454V	C187	Vecta E-Table 2 Soft Radius End
E2S1460A	C189	Vecta E-Table 2 Soft Radius End
E2S1460L	C189	Vecta E-Table 2 Soft Radius End
E2S1460V	C189	Vecta E-Table 2 Soft Radius End
E2S1648A	C195	Vecta E-Table 2 Soft Radius End
E2S1648L	C195	Vecta E-Table 2 Soft Radius End
E2S1648V	C195	Vecta E-Table 2 Soft Radius End
E2S1654A	C195	Vecta E-Table 2 Soft Radius End
E2S1654L	C195	Vecta E-Table 2 Soft Radius End
E2S1654V	C195	Vecta E-Table 2 Soft Radius End
E2S1660A	C197	Vecta E-Table 2 Soft Radius End
E2S1660L	C197	Vecta E-Table 2 Soft Radius End
E2S1660V	C197	Vecta E-Table 2 Soft Radius End
E2S1848A	C199	Vecta E-Table 2 Soft Radius End
E2S1848L	C199	Vecta E-Table 2 Soft Radius End
E2S1848V	C199	Vecta E-Table 2 Soft Radius End
E2S1854A	C199	Vecta E-Table 2 Soft Radius End
E2S1854L	C199	Vecta E-Table 2 Soft Radius End
E2S1854V	C199	Vecta E-Table 2 Soft Radius End
E2S1860A	C201	Vecta E-Table 2 Soft Radius End
E2S1860L	C201	Vecta E-Table 2 Soft Radius End
E2S1860V	C201	Vecta E-Table 2 Soft Radius End
E2S2048A	C203	Vecta E-Table 2 Soft Radius End
E2S2048L	C203	Vecta E-Table 2 Soft Radius End
E2S2048V	C203	Vecta E-Table 2 Soft Radius End
E2S2054A	C203	Vecta E-Table 2 Soft Radius End
E2S2054L	C203	Vecta E-Table 2 Soft Radius End
E2S2054V	C203	Vecta E-Table 2 Soft Radius End
E2S2060A	C205	Vecta E-Table 2 Soft Radius End
E2S2060L	C205	Vecta E-Table 2 Soft Radius End
E2S2060V	C205	Vecta E-Table 2 Soft Radius End
E2S2248A	C207	Vecta E-Table 2 Soft Radius End
E2S2248L	C207	Vecta E-Table 2 Soft Radius End
E2S2248V	C207	Vecta E-Table 2 Soft Radius End
E2S2254A	C207	Vecta E-Table 2 Soft Radius End
E2S2254L	C207	Vecta E-Table 2 Soft Radius End
E2S2254V	C207	Vecta E-Table 2 Soft Radius End
E2S2260A	C209	Vecta E-Table 2 Soft Radius End
E2S2260L	C209	Vecta E-Table 2 Soft Radius End
E2S2260V	C209	Vecta E-Table 2 Soft Radius End
E2S2448A	C211	Vecta E-Table 2 Soft Radius End
E2S2448L	C211	Vecta E-Table 2 Soft Radius End
E2S2448V	C211	Vecta E-Table 2 Soft Radius End
E2S2454A	C211	Vecta E-Table 2 Soft Radius End
E2S2454L	C211	Vecta E-Table 2 Soft Radius End
E2S2454V	C211	Vecta E-Table 2 Soft Radius End
E2S2460A	C213	Vecta E-Table 2 Soft Radius End
E2S2460L	C213	Vecta E-Table 2 Soft Radius End
E2S2460V	C213	Vecta E-Table 2 Soft Radius End
E2S7236A	C153	Vecta E-Table 2 Soft Radius End
E2S7242A	C153	Vecta E-Table 2 Soft Radius End
E2S7248A	C155	Vecta E-Table 2 Soft Radius End
E2S8436A	C157	Vecta E-Table 2 Soft Radius End
E2S8442A	C157	Vecta E-Table 2 Soft Radius End
E2S8448A	C159	Vecta E-Table 2 Soft Radius End
E2S9636A	C161	Vecta E-Table 2 Soft Radius End
E2S9642A	C161	Vecta E-Table 2 Soft Radius End
E2S9648A	C163	Vecta E-Table 2 Soft Radius End
E2S9648L	C163	Vecta E-Table 2 Soft Radius End
E2S9648V	C163	Vecta E-Table 2 Soft Radius End
E2S9654A	C163	Vecta E-Table 2 Soft Radius End
E2S9654L	C163	Vecta E-Table 2 Soft Radius End
E2S9654V	C163	Vecta E-Table 2 Soft Radius End
E2S9660A	C165	Vecta E-Table 2 Soft Radius End
E2S9660L	C165	Vecta E-Table 2 Soft Radius End
E2S9660V	C165	Vecta E-Table 2 Soft Radius End
E2T1036A	C175	Vecta E-Table 2 Trapezoid
E2T1048A	C177	Vecta E-Table 2 Trapezoid
E2T1048L	C177	Vecta E-Table 2 Trapezoid
E2T1048V	C177	Vecta E-Table 2 Trapezoid
E2T1236A	C183	Vecta E-Table 2 Trapezoid
E2T1248A	C185	Vecta E-Table 2 Trapezoid
E2T1248L	C185	Vecta E-Table 2 Trapezoid
E2T1248V	C185	Vecta E-Table 2 Trapezoid
E2T1436A	C191	Vecta E-Table 2 Trapezoid
E2T1448A	C193	Vecta E-Table 2 Trapezoid
E2T1448L	C193	Vecta E-Table 2 Trapezoid
E2T1448V	C193	Vecta E-Table 2 Trapezoid
E2T9636A	C167	Vecta E-Table 2 Trapezoid
E2T9648A	C169	Vecta E-Table 2 Trapezoid
E2T9648L	C169	Vecta E-Table 2 Trapezoid
E2T9648V	C169	Vecta E-Table 2 Trapezoid
FR2011B	C348	Vecta Frontier Screen
FR2011S	C348	Vecta Frontier Screen
FR2016B	C348	Vecta Frontier Screen
FR2016S	C348	Vecta Frontier Screen
FR2411B	C348	Vecta Frontier Screen
FR2411S	C348	Vecta Frontier Screen
FR2416B	C348	Vecta Frontier Screen
FR2416S	C348	Vecta Frontier Screen
FR2811B	C348	Vecta Frontier Screen

Style Number	Page	Description
FR2811S	C348	Vecta Frontier Screen
FR2816B	C348	Vecta Frontier Screen
FR2816S	C348	Vecta Frontier Screen
FR3011B	C348	Vecta Frontier Screen
FR3011S	C348	Vecta Frontier Screen
FR3016B	C348	Vecta Frontier Screen
FR3016S	C348	Vecta Frontier Screen
FR3611B	C348	Vecta Frontier Screen
FR3611S	C348	Vecta Frontier Screen
FR3616B	C348	Vecta Frontier Screen
FR3616S	C348	Vecta Frontier Screen
FR4811B	C348	Vecta Frontier Screen
FR4816B	C348	Vecta Frontier Screen
FR6011B	C348	Vecta Frontier Screen
FR6016B	C348	Vecta Frontier Screen
FR7211B	C348	Vecta Frontier Screen
FR7216B	C348	Vecta Frontier Screen
FR8411B	C348	Vecta Frontier Screen
FR8416B	C348	Vecta Frontier Screen
GR016SV	D18	Vecta Grip Leg for Grip Tables
GR016TP	D18	Vecta Grip Leg for other tables
GR016WM	D18	Vecta Grip Leg w Wire Manage
GR021PLV	D19	Vecta Grip Pedestal Base
GR142	D10	Vecta Grip 4-Leg 42" Square
GR142P	D9	Vecta Grip Pedestal 42" Square
GR148	D10	Vecta Grip 4-Leg 48" Square
GR154	D10	Vecta Grip 4-Leg 54" Square
GR160	D10	Vecta Grip 4-Leg 60" Square
GR2423	D11	Vecta Grip 4-Leg 60"x42" Rectangle
GR2424	D11	Vecta Grip 4-Leg 72"x42" Rectangle
GR2425	D11	Vecta Grip 4-Leg 84"x42" Rectangle
GR2426	D11	Vecta Grip 6-Leg 96"x42" Rectangle
GR2483	D12	Vecta Grip 4-Leg 60"x48" Rectangle
GR2484	D12	Vecta Grip 4-Leg 72"x48" Rectangle
GR2485	D12	Vecta Grip 4-Leg 84"x48" Rectangle
GR2486	D12	Vecta Grip 6-Leg 96"x48" Rectangle
GR2543	D13	Vecta Grip 4-Leg 60"x54" Rectangle
GR2544	D13	Vecta Grip 4-Leg 72"x54" Rectangle
GR2545	D13	Vecta Grip 4-Leg 84"x54" Rectangle
GR2546	D13	Vecta Grip 6-Leg 96"x48" Rectangle
GR2547	D13	Vecta Grip 6-Leg 108"x48" Rectangle
GR2604	D14	Vecta Grip 4-Leg 72"x60" Rectangle
GR2605	D14	Vecta Grip 4-Leg 84"x60" Rectangle
GR2606	D14	Vecta Grip 6-Leg 96"x60" Rectangle
GR2607	D14	Vecta Grip 6-Leg 108"x60" Rectangle
GR3425	D16	Vecta Grip 4-Leg 84"x42" Racetrack
GR3486	D16	Vecta Grip 4-Leg 96"x42" Racetrack
GR3547	D16	Vecta Grip 4-Leg 108"x42" Racetrack
GR4424	D15	Vecta Grip 4-Leg 72"x42" Bullet
GR4425	D15	Vecta Grip 4-Leg 84"x42" Bullet
GR4481	D15	Vecta Grip 4-Leg 48"x48" Bullet
GR4483	D15	Vecta Grip 4-Leg 60"x48" Bullet
GR4484	D15	Vecta Grip 4-Leg 72"x48" Bullet
GR4485	D15	Vecta Grip 4-Leg 84"x48" Bullet
GR4542	D15	Vecta Grip 4-Leg 54"x54" Bullet
GR4544	D15	Vecta Grip 4-Leg 72"x54" Bullet
GR4545	D15	Vecta Grip 4-Leg 84"x54" Bullet
GR4546	D15	Vecta Grip 6-Leg 96"x54" Bullet
GR942	D17	Vecta Grip Connecting Top 42"
GR948	D17	Vecta Grip Connecting Top 48"
GR954	D17	Vecta Grip Connecting Top 54"
INTHW	C45	Vecta Interact Hardwire
INTSC	C45	Vecta Interact Plug
PCS	C42, C318	Vecta Power/Comm Sphere
PODHW	C341	Vecta Train POD
PODPL	C341	Vecta Train POD
PSP	C42, C318	Vecta Power Sphere
QMBH	E77, E133, E155, E198	Werndl Binder Holder
QMLT	E76, E133, E155, E197, E198	Werndl Letter Tray Wide
QMNB	E76, E133, E155, E198	Werndl Note Box
QMSB	E76, E133, E155, E198	Werndl Pen Box
RJ11	C42	Vecta Coupler
RJ45	C42	Vecta Coupler
RWM	C316	Vecta Runner Vertical Wire Mgr
TN4824C	C338	Vecta Train
TN4830C	C338	Vecta Train
TN6024C	C338	Vecta Train
TN6030C	C338	Vecta Train
TN7224C	C338	Vecta Train
TN7230C	C338	Vecta Train
TN90D24	C339	Vecta Train Corner Top
TN90D30	C339	Vecta Train Corner Top
TNBPIHW	C342	Vecta Train Power Infeed
TNBPIMD	C342	Vecta Train Power Infeed
TNBPINY	C342	Vecta Train Power Infeed
TNBPIPL	C341	Vecta Train Power Infeed
TNFB	C343	Vecta Train Floor Monument
TNGL	C340	Vecta Train Glides
TNWB	C343	Vecta Train Wall Box
VCDPO48	C344	Vecta VersaCable
VCDPO60	C344	Vecta VersaCable
VCDPO72	C344	Vecta VersaCable
VCFFBPD	C346	Vecta VersaCable
VCFMD	C345	Vecta VersaCable
VCIF	C344	Vecta VersaCable
VCPCP	C345	Vecta VersaCable
VCPCR	C345	Vecta VersaCable
VCPT48	C345	Vecta VersaCable
VCPT60	C345	Vecta VersaCable
VCPT72	C345	Vecta VersaCable
VCSPO48	C344	Vecta VersaCable
VCSPO60	C344	Vecta VersaCable
VCSPO72	C344	Vecta VersaCable
VCWBPD	C346	Vecta VersaCable
W842R10	E185	Werndl Pedestal 2/3/3 HS
W842R2U	E185	Werndl Pedestal 2/6 HS

Style Number	Page	Description
W844010	E184	Werndl Mobile Pedestal 3/3/3 HS
W84402U	E184	Werndl Mobile Pedestal 3/6 HS
W892R10	E179	Werndl Pedestal 2/3/3 HS
W892R2U	E179	Werndl Pedestal 2/6 HS
W894010	E178	Werndl Pedestal 3/3/3 HS
W89402U	E178	Werndl Pedestal 3/6 HS
Z05...	E194, E195	Werndl Moby Pull-Out Panel
Z07...	E194, E195, E196	Werndl Moby Personal Locker
Z07907	E34, E36, E38, E40, E42, E44, E46, E48, E50, E52, E63, E65, E67, E68, E87, E101, E103, E105, E107, E113	Werndl Emerge Chromed Leg Polish
Z07908	E34, E36, E38, E40, E42, E44, E46, E48, E50, E52,E63, E65, E67, E68, E87, E101, E103, E105, E107	Werndl Emerge Chromed Leg Mat
Z08ALP	E113, E148, E152	Werndl Foot Extension Arm
Z09LEG	E178, E179, E184	Werndl Frame/Legal
Z09TAB	E196	Werndl Mobyx51 Pull-Out Shelf
Z10340	E34, E36, E38, E40, E42, E44, E46, E48, E50, E52, E63, E65, E67, E68, E87, E101, E103, E105, E107	Werndl Emerge Adjustment Screw Black
Z10907	E34, E36, E38, E40, E42, E44, E46, E48, E50, E52, E63, E65, E67, E68, E87, E101, E103, E105, E107	Werndl Emerge Adjustment Screw Chrome
Z10EV1	E34, E36, E38, E40, E42, E44, E46, E48,E50, E52, E63, E65, E67, E68, E87, E101, E103, E105, E107	Werndl Emerge Adjustment Screw Natural
Z10P10	E34, E36, E38, E40, E42, E44, E46, E48, E50, E52, E63, E65, E67, E68, E87, E101, E103, E105, E107	Werndl Emerge Adjustment Screw Clear
Z10P50	E126, E127, E128	Werndl Tokyo Adjustment Screw Black
Z13...	E148, E149, E152, E153	Werndl FreeWall Cable Cover 2-Sided
Z15B00	E164	Werndl Communicator Lam Shelf
Z15B0V	E164	Werndl Communicator Solid Lam Shelf
Z15ZSN	E178, E179, E184, E185	Werndl Pedestal Papertray
Z16CPL	E164	Werndl Communicator CPU Holder Long
Z16CPQ	E164	Werndl Communicator CPU Holder Wide
Z17BL0	E164	Werndl Communicator VDU Shield
Z18SB0	E164	Werndl Communicator Pen Drawer
Z18TH0	E164	Werndl Communicator Keyboard Support
Z19THG	E164	Werndl Communicator Fixing Belt
Z38SS0	E164	Werndl Communicator Drawer
Z38VAK	E178, E179, E184, E185	Werndl Pedestal Full Extension
Z39W00	E126, E128	Werndl Tokyo No Grooved Top Frame
Z43...	E179, E185	Werndl Pedestal Foldaway Bow
Z61G01	E178, E179	Werndl Pedestal Recessed Handle
Z61G05	E178, E179	Werndl Pedestal Bow Handle
Z61G07	E178, E179	Werndl Pedestal Bow Handle
Z61G09	E178, E179	Werndl Pedestal Bow Handle
Z61GE8	E178, E179	Werndl Pedestal Bow Handle
Z62G00	E113, E178	Werndl TouchDown Casters
Z62R00	E128	Werndl Tokyo Casters
Z62TOB	E71, E75, E87	Werndl Left and Right Cut-out
Z62TOL	E71, E75, E87	Werndl Left Cut-out
Z62TOP	E87	Werndl Back to Back Cut-out
Z62TOR	E71, E75, E87	Werndl Right Cut-out
Z81L00	E34, E36, E40, E42, E44	Werndl Emerge -1 Linkage Leg Left
Z81L02	E34, E36, E40, E42, E44	Werndl Emerge -2 Linkage Legs Left
Z81MFA	E101, E103, E105	Werndl Shared Leg Adapter
Z81V00	E197	Werndl Moby Garage Linear Connector
Z82100	E101, E103	Werndl Emerge -2 Linkage Legs Left
Z827000	E178, E179, E184, E185, E194, E195, E196	Werndl Lock Cylinder, at random
Z827001...7199	E178, E179, E184, E185, E194, E195, E196	Werndl Lock Cylinder, specify number
Z82R00	E34, E36, E40, E42, E44	Werndl Emerge -1 Linkage Leg Right
Z82R02	E34, E36, E40, E42, E44	Werndl Emerge -2 Linkage Legs Right
Z82X000	E178, E179, E184, E185, E194, E195, E196	Werndl Predrilled Hole for Lock
Z83R00	E34, E36, E38, E40, E42, E44, E46, E48, E50, E52, E63, E65, E67, E68, E87, E101, E103, E105, E107	Werndl Emerge Caster 1.97"

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