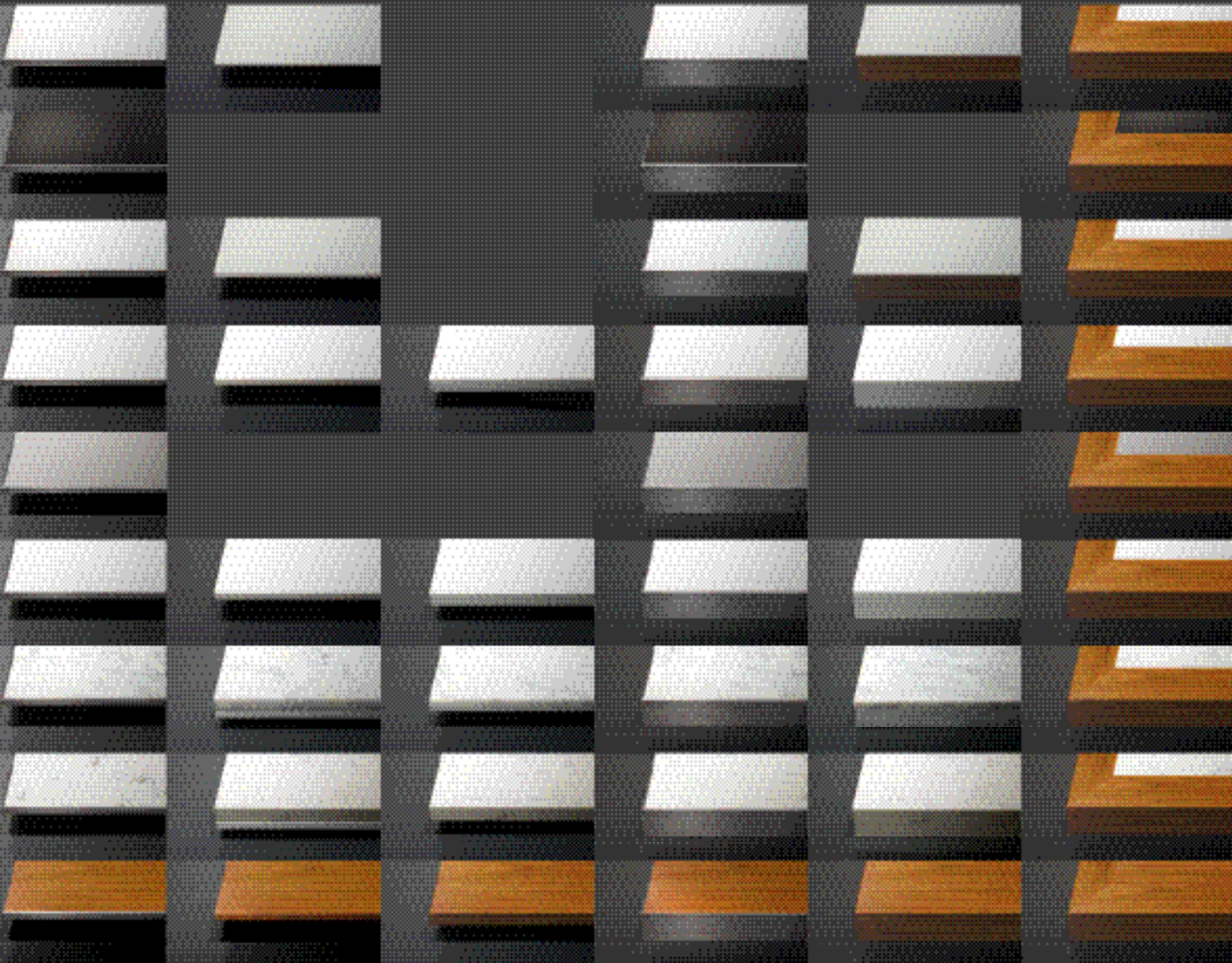


PRICING & SPECIFICATION GUIDE
Univers Collection

June 1, 2021

TUOHY



Contents

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Bevel Self Edge 2th	CV40
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Square Self Edge 2th	CV96
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Table Index by Edge Style

TS = Tuohy QuickShip

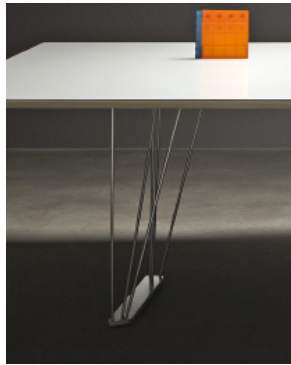
Style	Edge Page	Material	Code	Table Page
Bevel Metal Edge 2th	CV6	Acid-Etched Glass Top	UBM2A...	CV17
		Acid-Etched Laminated Glass Top	UBM2L...	CV18
		Back-Painted Glass Top	UBM2B...	CV19
		Acrylic SolidSurf Top Avonite® Polaris	UBM2C...	CV20
		Faux Leather Top (Silex-all colors)	UBM2F...	CV21
		HPL Top (Formica® 949 White)	UBM2H...	CV22
		Marble Top (Carrara Marble)	UBM2M...	CV23
		Quartz Top (Cambria®-all std colors)	UBM2Q...	CV24
		Wood1 Top (all colors)	UBM2W...	CV25
		Bevel Self Edge 1.5th	CV7	Acid-Etched Glass Top
Back-Painted Glass Top	UBS1B...			CV28
TS Acrylic SolidSurf Top Avonite® Polaris	UBS1C...			CV30
TS HPL Top (Formica® 949 White)	UBS1H...			CV32
Marble Top (Carrara Marble)	UBS1M...			CV34
Quartz Top (Cambria®-all std colors)	UBS1Q...			CV36
TS Wood1 Top (all colors)	UBS1W...			CV38
Bevel Self Edge 2th	CV8	Acid-Etched Glass Top	UBS2A...	CV40
		Back-Painted Glass Top	UBS2B...	CV42
		TS Acrylic SolidSurf Top Avonite® Polaris	UBS2C...	CV44
		TS HPL Top (Formica® 949 White)	UBS2H...	CV46
		Marble Top (Carrara Marble)	UBS2M...	CV48
Cantilever Self Edge 2th	CV9	TS Acrylic SolidSurf Top Avonite® Polaris	UCS2C...	CV54
		TS HPL Top (Formica® 949 White)	UCS2H...	CV56
		Marble Top (Carrara Marble)	UCS2M...	CV58
		Quartz Top (Cambria®-all std colors)	UCS2Q...	CV60
		TS Wood1 Top (all colors)	UCS2W...	CV62
Square Metal Edge 1.5th	CV10	Acid-Etched Glass Top	USM1A...	CV64
		Acid-Etched Laminated Glass Top	USM1L...	CV65
		Back-Painted Glass Top	USM1B...	CV66
		Acrylic SolidSurf Top Avonite® Polaris	USM1C...	CV67
		Faux Leather Top (Silex-all colors)	USM1F...	CV68
		HPL Top (Formica® 949 White)	USM1H...	CV69
		Marble Top (Carrara Marble)	USM1M...	CV70
		Quartz Top (Cambria®-all std colors)	USM1Q...	CV71
		Wood1 Top (all colors)	USM1W...	CV72
		Square Metal Edge 2th	CV11	Acid-Etched Glass Top
Acid-Etched Laminated Glass Top	USM2L...			CV74
Back-Painted Glass Top	USM2B...			CV75
Acrylic SolidSurf Top Avonite® Polaris	USM2C...			CV76
Faux Leather Top (Silex-all colors)	USM2F...			CV77
HPL Top (Formica® 949 White)	USM2H...			CV78
Marble Top (Carrara Marble)	USM2M...			CV79
Quartz Top (Cambria®-all std colors)	USM2Q...			CV80
Wood1 Top (all colors)	USM2W...			CV81
Square Self Edge 1.5th	CV12			Acid-Etched Glass Top
		Back-Painted Glass Top	USS1B...	CV84
		TS Acrylic SolidSurf Top Avonite® Polaris	USS1C...	CV86
		TS HPL Top (Formica® 949 White)	USS1H...	CV88
		Marble Top (Carrara Marble)	USS1M...	CV90
		Quartz Top (Cambria®-all std colors)	USS1Q...	CV92
		TS Wood1 Top (all colors)	USS1W...	CV94
Square Self Edge 2th	CV13	Acid-Etched Glass Top	USS2A...	CV96
		Back-Painted Glass Top	USS2B...	CV98
		TS Acrylic SolidSurf Top Avonite® Polaris	USS2C...	CV100
		TS HPL Top (Formica® 949 White)	USS2H...	CV102
		Marble Top (Carrara Marble)	USS2M...	CV104
		Quartz Top (Cambria®-all std colors)	USS2Q...	CV106
		TS Wood1 Top (all colors)	USS2W...	CV108
Solid Wood Edge 1.5th	CV14	Acid-Etched Glass Top	USW1A...	CV110
		Acid-Etched Laminated Glass Top	USW1L...	CV112
		Back-Painted Glass Top	USW1B...	CV114
		TS Acrylic SolidSurf Top Avonite® Polaris	USW1C...	CV116
		TS Faux Leather Top (Silex-all colors)	USW1F...	CV118
		HPL Top (Formica® 949 White)	USW1H...	CV120
		Marble Top (Carrara Marble)	USW1M...	CV122
		Quartz Top (Cambria®-all std colors)	USW1Q...	CV124
TS Wood1 Top (all colors)	USW1W...	CV126		
Solid Wood Edge 2th	CV15	Acid-Etched Glass Top	USW2A...	CV128
		Acid-Etched Laminated Glass Top	USW2L...	CV130
		Back-Painted Glass Top	USW2B...	CV132
		TS Acrylic SolidSurf Top Avonite® Polaris	USW2C...	CV134
		TS Faux Leather Top (Silex-all colors)	USW2F...	CV136
		HPL Top (Formica® 949 White)	USW2H...	CV138
		Marble Top (Carrara Marble)	USW2M...	CV140
		Quartz Top (Cambria®-all std colors)	USW2Q...	CV142
		TS Wood1 Top (all colors)	USW2W...	CV144



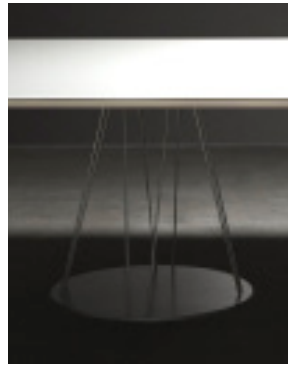
Base Styles

Codes, Symbols:

- MPA Polished Aluminum
- MPC Polished Chrome
- MRBAS Resin Brushed Aluminum, Steel Tint
- MRBS Resin Brushed Steel
- Resin (SC) All Resin Solid Color Finishes
- W1 Wood1 Colors
- Ø Power-Data Pathway
- TQ** Quick Ship



Coda-Vee ...E
Resin (SC); for MPC add \$1801/table



Coda-Wire ...G
Resin (SC)



Coda-X ...K
MRBAS; for MPA add \$2340/table



Cylinder ...N
Wood1 Ø



Plinth **TQ** ...P
Wood1 Ø



Ryvit ...R
MRBS



Spyda-T ...S
MRBS



Spyda-X ...T
MRBS



Spyda-Y ...U
MRBS



Uffizi-Loop ...V
MRBAS



Zi-A **TQ** ...Y
Wood1 + MRBAS (trim) Ø



Zi-D **TQ** ...Z
Wood1 + MRBAS (trim) Ø

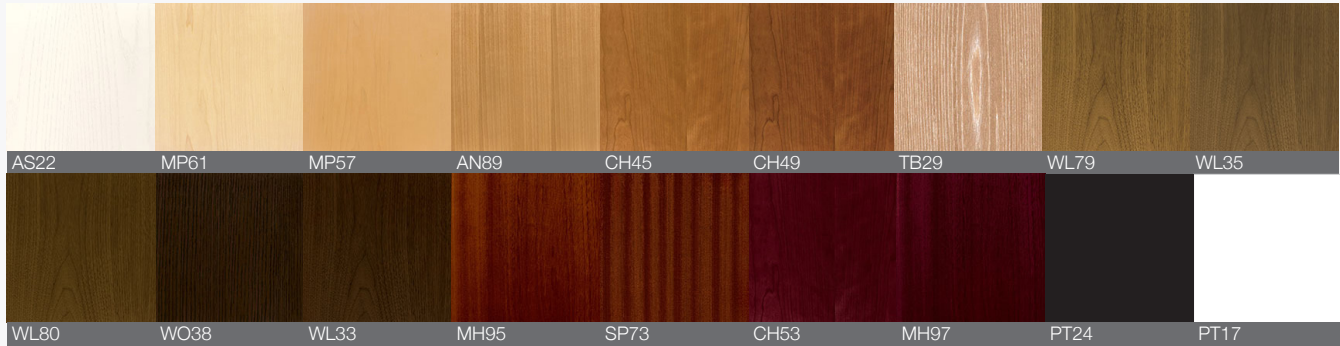


Top & Edge Materials

This program of top materials paired with edge shapes and details demonstrates the considerable latitude in design solutions available to you through TUOHY's table programs. Identify your top and edge materials on this page and coordinate them with the edge profiles shown on pages CV6-CV15.

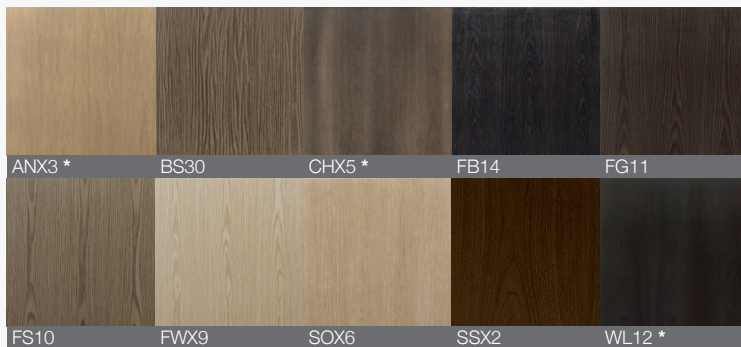
Wood1

Veneers & Solid Colors



Wood2

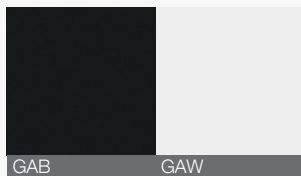
Veneer



* **Neutrals Collection** finishes subdue some of the coloration naturally occurring in veneers to bring out complex and subtle, smokey and grayed hues in the wood. The neutralizing process is subject to the same variations in color as all veneers, and slightly more due to the neutral palette. Large format finish samples should be evaluated on a project basis.

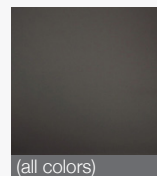
AEGlass

Acid-Etched



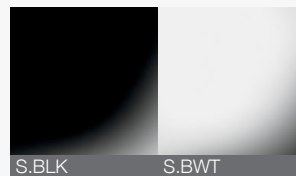
ALGlass

A-Etch/Laminated



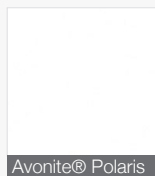
BPGlass

Back-Painted



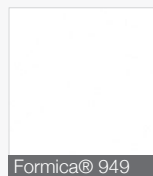
AcrylicSS

(Solid Surface)



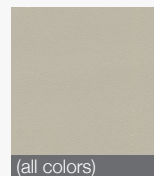
HPL

White (PVC edge)

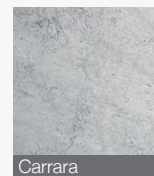


Faux Leather

Silex

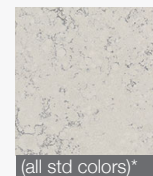


Marble

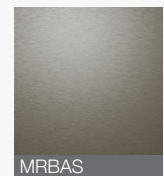


Quartz

Cambria®



Metal (Edges only)



(quote required for Cambria Matte™ & Luxury Design Series)



TQ = Tuohy QuickShip

Top Options

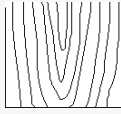
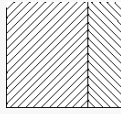
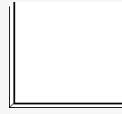
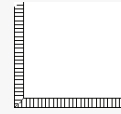
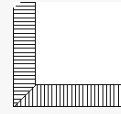
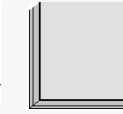
Specify the Option Code that corresponds to the feature set you desire and the Feature (specs) required.

Calculate the surcharges by multiplying the percentage shown in the 'Add to List' column, at far right, times the price of the top as listed in the Top Only (...D) column, then adding \$1077 if so directed.

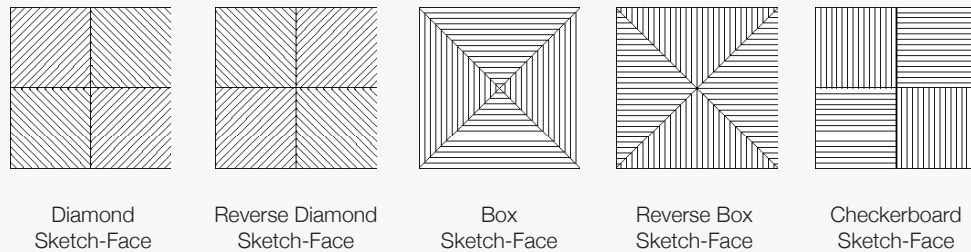
Example: Apply Option C to item **UBS1AR6E**

Price from Top-Base Chart (p.CV26): 14305
 Option C: (8517* x .30) + 1077 = 3632
 Total: \$17937

*from UBS1AR6D Top Only

Specify Option Code:	Veneer (spec: Wood1 finishes)	Sketch-Face (spec: Pattern see below)	1/8-in Inlay (spec: Black or Satin Br.Alum.*)	2.2 Border (spec: Border veneer/cut)	5.5 Border (spec: Border veneer/cut)	Two-Tone (spec: Finish for edge, face)	Add to List: % times Top Only (...D) price plus \$.	
							%	\$
Standard:	Wood1							0
Option A:	Wood1		Inlay					+\$1131
Option B:	Wood1			2.2 Border			30%	
Option C:	Wood1		Inlay	2.2 Border			30%	+\$1131
Option D:	Wood1				5.5 Border		35%	
Option E:	Wood1		Inlay		5.5 Border		35%	+\$1131
Option F:	Wood1		Inlay			Two-Tone	25%	+\$1131
Option G:	Wood1		Inlay	2.2 Border		Two-Tone	55%	+\$1131
Option H:	Wood1		Inlay		5.5 Border	Two-Tone	60%	+\$1131
Option J:		Sketch-Face					50%	
Option K:		Sketch-Face	Inlay				50%	+\$1131
Option L:		Sketch-Face		2.2 Border			80%	
Option M:		Sketch-Face	Inlay	2.2 Border			80%	+\$1131
Option N:		Sketch-Face			5.5 Border		85%	
Option P:		Sketch-Face	Inlay		5.5 Border		85%	+\$1131
Option Q:		Sketch-Face	Inlay			Two-Tone	75%	+\$1131
Option R:		Sketch-Face	Inlay	2.2 Border		Two-Tone	105%	+\$1131
Option S:		Sketch-Face	Inlay		5.5 Border	Two-Tone	105%	+\$1131

Specify Sketch-Face pattern from illustrations at right. Other, custom formats are readily available; contact customer service for ordering information.

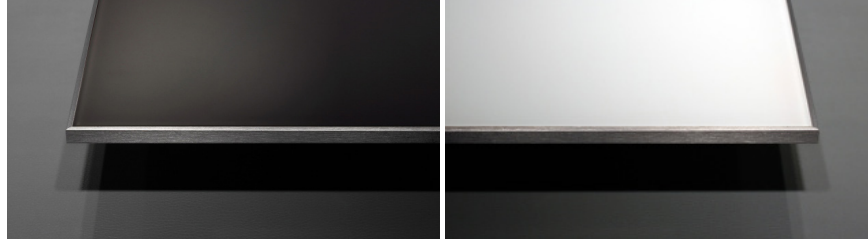


* Inlays are placed on the perimeter of the face veneer and require either border veneers or solid wood edges.

Bevel Metal Edge 2th

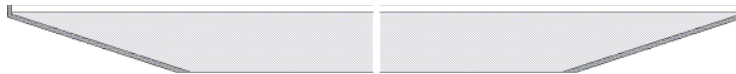
MRBAS Resin Brushed Aluminum with Steel Tint

Acid-Etched Glass Top
UBM2A...
GAB Black, GAW White



Back-Painted Glass Top
UBM2B...
S.BLK Black, S.BWT White

Acid-Etched
Laminated Glass Top
UBM2L...



Acrylic Solid Surface Top
UBM2C...
Avonite® Polaris



Faux Leather Top
UBM2F...
Stlex-all colors



HPL Top
UBM2H...
Formica® 949 White



Marble Top
UBM2M...
Carrara Marble



Quartz Top
UBM2Q...
Cambria®-all standard colors*



Wood1 Top
UBM2W...
All colors

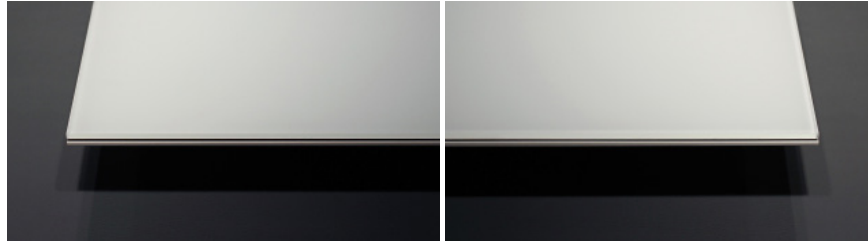


* Quote required for
Cambria Matte™ and
Luxury Design Series

Bevel Self Edge 1.5th

Acid-Etched Glass Top
UBS1A...
GAB Black, PT24 subtop
GAW White, PT17 subtop

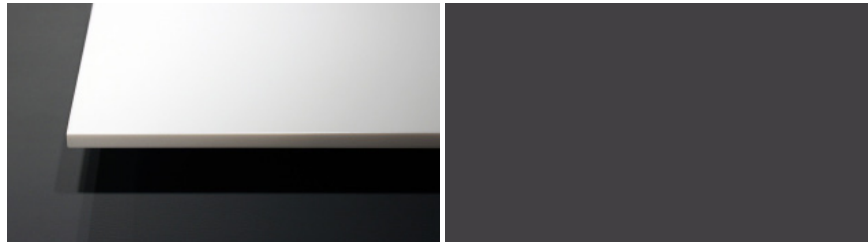
Acid-Etched
Laminated Glass Top



Back-Painted Glass Top
UBS1B...
S.BLK Black, PT24 subtop
S.BWT White, PT17 subtop



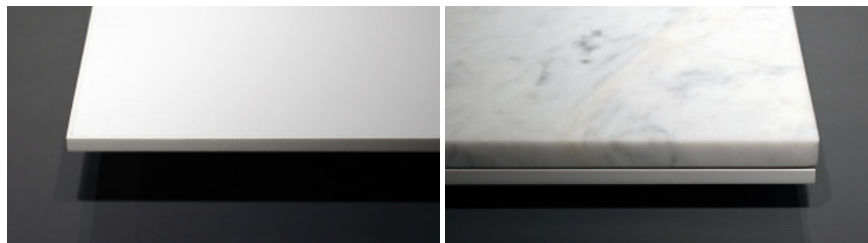
TQ Acrylic Solid Surface Top
UBS1C...
Avonite® Polaris



Faux Leather Top



TQ HPL Top
UBS1H...
Formica® 949 White with
PVC as self-edge

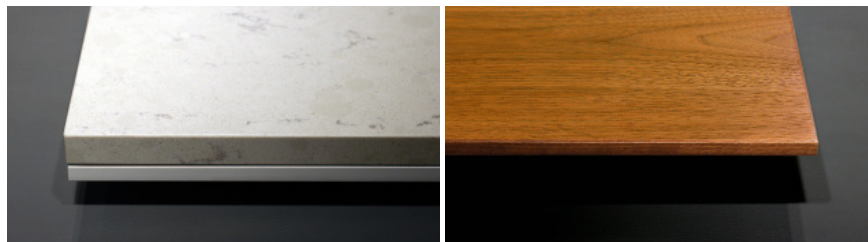


Marble Top
UBS1M...
Carrara Marble
Wood1 or 2 subtop



Quartz Top
UBS1Q...
Cambria®-all standard colors*
Wood1 or 2 subtop

* Quote required for
Cambria Matte™ and
Luxury Design Series



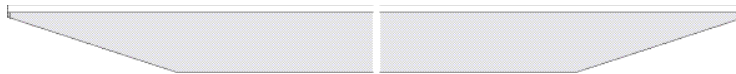
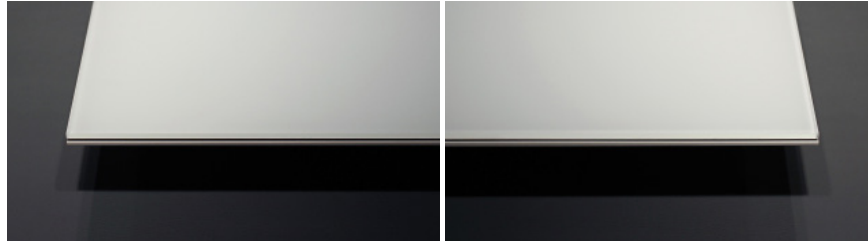
TQ Wood1 Top
UBS1W...
All colors



Bevel Self Edge 2th

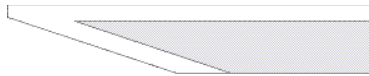
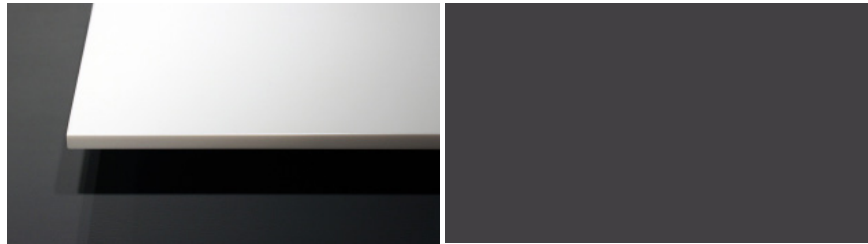
Acid-Etched Glass Top
UBS2A...
GAB Black, PT24 subtop
GAW White, PT17 subtop

Acid-Etched
Laminated Glass Top



Back-Painted Glass Top
UBS2B...
S.BLK Black, PT24 subtop
S.BWT White, PT17 subtop

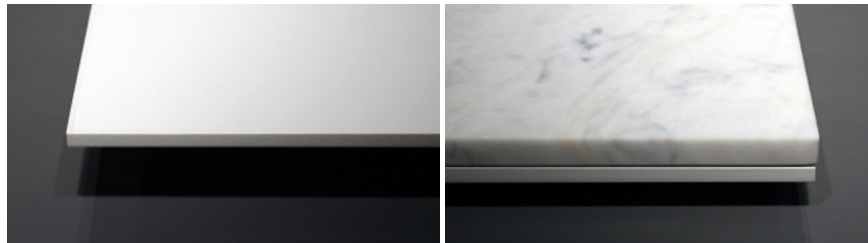
TO Acrylic Solid Surface Top
UBS2C...
Avonite® Polaris



Faux Leather Top



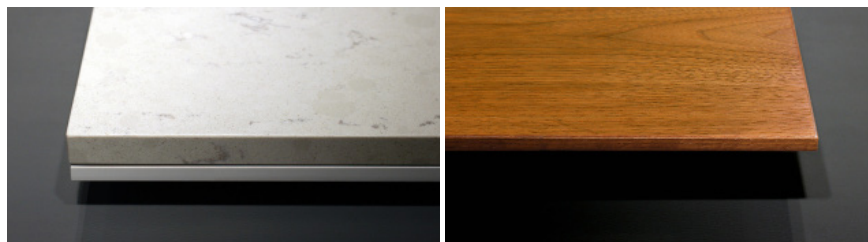
TO HPL Top
UBS2H...
Formica® 949 White
PVC as self-edge



Marble Top
UBS2M...
Carrara Marble
Wood 1 or 2 subtop

Quartz Top
UBS2Q...
Cambria®-all standard colors*
Wood 1 or 2 subtop

* Quote required for
Cambria Matte™ and
Luxury Design Series



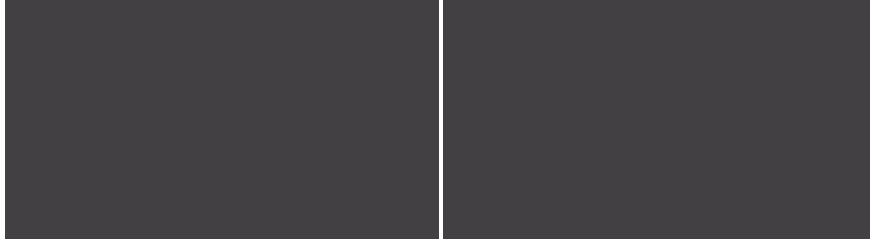
TO Wood Top
UBS2W...
Wood1 colors

Cantilever Self Edge 2th

Acid-Etched Glass Top



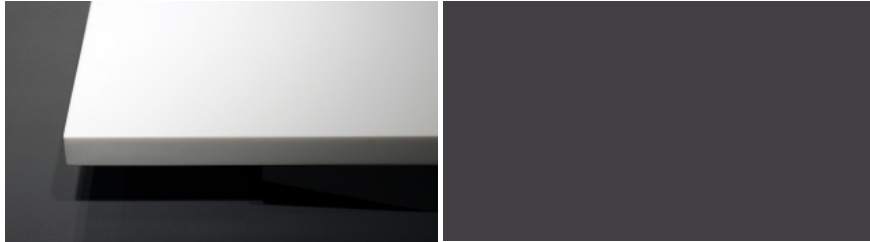
Acid-Etched Laminated Glass Top



Back-Painted Glass Top



TQ Acrylic Solid Surface Top
UCS2C...
Avonite® Polaris



Faux Leather Top



TQ HPL Top
UCS2H...
Formica® 949 White
PVC as self-edge



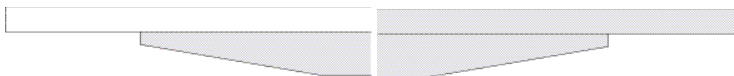
Marble Top
UCS2M...
Carrara Marble

Quartz Top
UCS2Q...
Cambria®-all standard colors*

* Quote required for Cambria Matte™ and Luxury Design Series



TQ Wood Top
UCS2W...
Wood1 colors



Square Metal Edge 1.5th

MRBAS Resin Brushed Aluminum with Steel Tint

Acid-Etched Glass Top
USM1A...
GAB Black, GAW White



Back-Painted Glass Top
USM1B...
S.BLK Black, S.BWT White

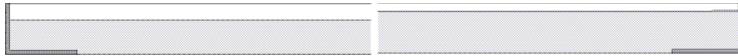
Acid-Etched
Laminated Glass Top
USM1L...



Acrylic Solid Surface Top
USM1C...
Avonite® Polaris



Faux Leather Top
USM1F...
Silex-all colors



HPL Top
USM1H...
Formica® 949 White



Marble Top
USM1M...
Carrara Marble



Quartz Top
USM1Q...
Cambria®-all standard colors*



Wood1 Top USM1W...
All colors



* Quote required for
Cambria Matte™ and
Luxury Design Series

Square Metal Edge 2th

MRBAS Resin Brushed Aluminum with Steel Tint

Acid-Etched Glass Top
USM2A...
GAB Black, GAW White



Back-Painted Glass Top
USM2B...
S.BLK Black, S.BWT White

Acid-Etched
Laminated Glass Top
USM2L...



Acrylic Solid Surface Top
USM2C...
Avonite® Polaris



Faux Leather Top
USM2F...
Silex-all colors



HPL Top
USM2H...
Formica® 949 White



Marble Top
USM2M...
Carrara Marble



Quartz Top
USM2Q...
Cambria®-all standard colors*



Wood1 Top
USM2W...
All colors



* Quote required for Cambria Matte™ and Luxury Design Series

Square Self Edge 1.5th

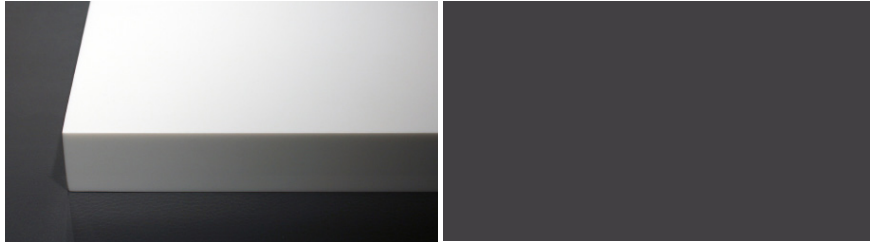
Acid-Etched Glass Top
USS1A...
GAB Black, GAW White
Wood1 or 2 subtop

Acid-Etched
Laminated Glass Top



Back-Painted Glass Top
USS1B...
S.BLK Black, S.BWT White
Wood1 or 2 subtop

TQ Acrylic Solid Surface Top
USS1C...
Avonite® Polaris



Faux Leather Top



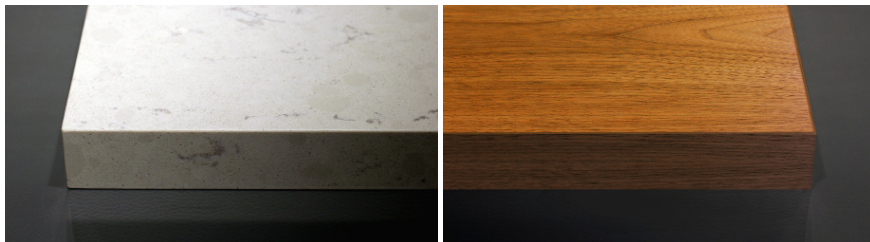
TQ HPL Top
USS1H...
Formica® 949 White



Marble Top
USS1M...
Carrara Marble

Quartz Top
USS1Q...
Cambria®-all standard colors*

* Quote required for
Cambria Matte™ and
Luxury Design Series



TQ Wood1 Top
USS1W...
All colors

Square Self Edge 2th

Acid-Etched Glass Top
USS2A...
GAB Black, GAW White
Wood1 or 2 subtop

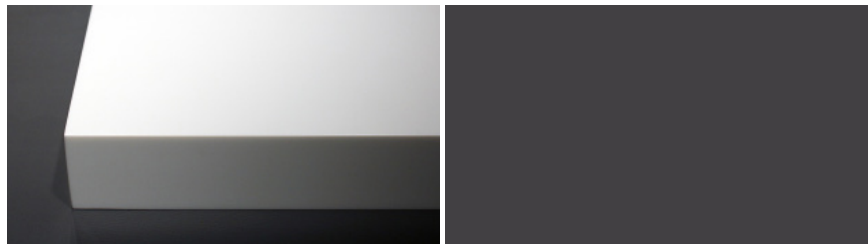
Acid-Etched
Laminated Glass Top



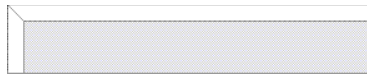
Back-Painted Glass Top
USS2B...
S.BLK Black, S.BWT White
Wood 1 or 2 subtop



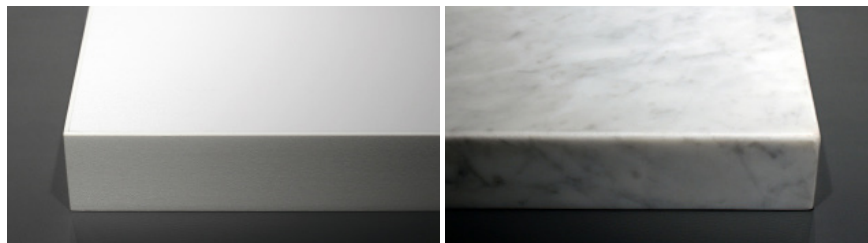
TQ Acrylic Solid Surface Top
USS2C...
Avonite® Polaris



Faux Leather Top



TQ HPL Top
USS2H...
Formica® 949 White
PVC as self edge

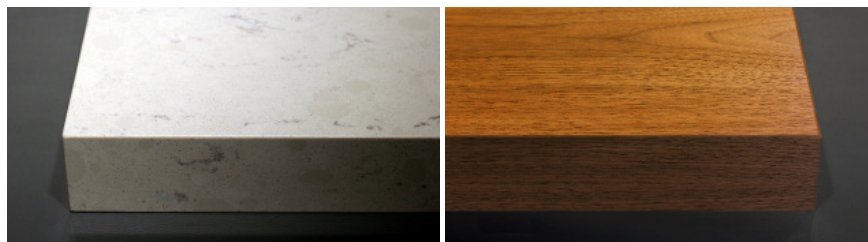


Marble Top
USS2M...
Carrara Marble



Quartz Top
USS2Q...
Cambria®-all standard colors*

* Quote required for
Cambria Matte™ and
Luxury Design Series

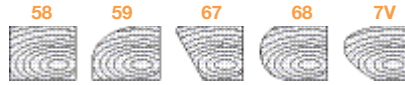


TQ Wood1 Top
USS2W...
All colors



Solid Wood Edge 1.5th

Specify Shape by Edge Code



Acid-Etched Glass Top
USW1A...
GAB Black, GAW White
Wood1 solid edges



Back-Painted Glass Top
USW1B...
S.BLK Black, S.BWT White
Wood1 solid edges

Acid-Etched
Laminated Glass Top
USW1L...
Wood1 solid edges



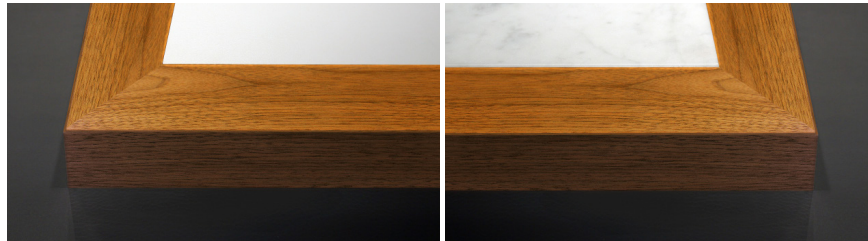
TQ Acrylic Solid Surface Top
USW1C...
Avonite® Polaris
Wood1 solid edges



Faux Leather Top
USW1F...
Silex-all colors
Wood1 solid edges



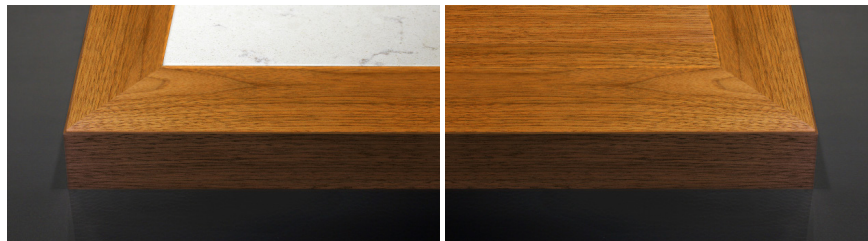
TQ HPL Top
USW1H...
Formica® 949 White
Wood1 solid edges



Marble Top
USW1M...
Carrara Marble
Wood1 solid edges



Quartz Top
USW1Q...
Cambria®-all standard colors*
Wood1 solid edges



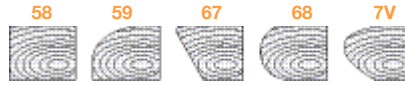
TQ Wood Top
USW1W...
Wood1 veneer top and
solid edges



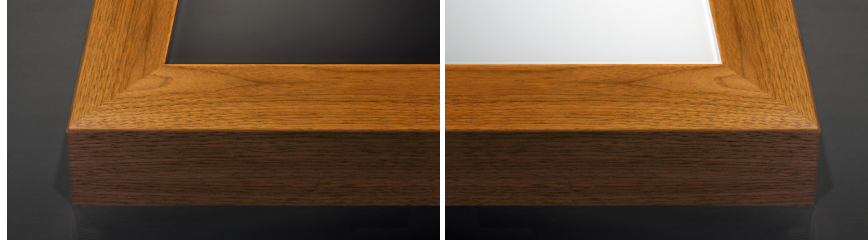
* Quote required for
Cambria Matte™ and
Luxury Design Series

Solid Wood Edge 2th

Specify Shape by Edge Code



Acid-Etched Glass Top
USW2A...
GAB Black, GAW White
Wood1 solid edges



Back-Painted Glass Top
USW2B...
S.BLK Black, S.BWT White
Wood1 solid edges

Acid-Etched
Laminated Glass Top
USW2L...
Wood1 solid edges



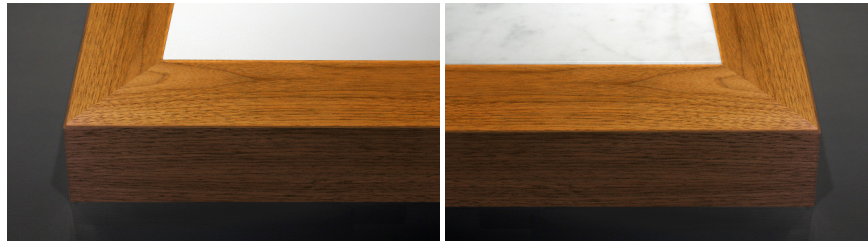
TQ Acrylic Solid Surface Top
USW2C...
Avonite® Polaris
Wood1 solid edges



Faux Leather Top
USW2F...
Silex-all colors
Wood1 solid edges



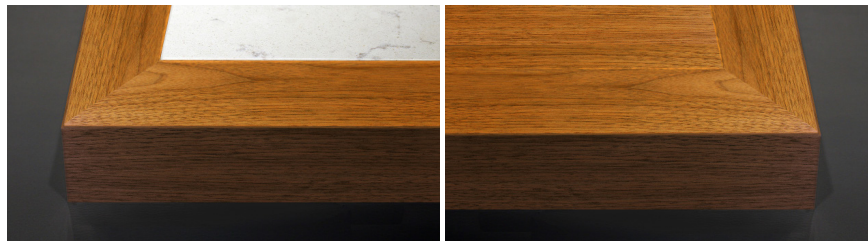
TQ HPL Top
USW2H...
Formica® 949 White
Wood1 solid edges



Marble Top
USW2M...
Carrara Marble
Wood1 solid edges



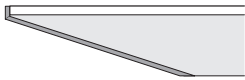
Quartz Top
USW2Q...
Cambria®-all standard colors*
Wood1 solid edges



TQ Wood Top
USW2W...
Wood1 veneer top and
solid edges





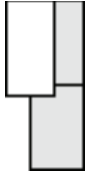

* Quote required for
Cambria Matte™ and
Luxury Design Series



Bevel Metal Edge (MRBAS) 2th

Acid-Etched Glass Top

UBM2A...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
 Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
 Square	1	1 30	30	2-4	...S1...	4383	—	—	—	—	—	—	5790	—	5880	—	—	—	—		
		1 36	36	4	...S2...	5095	—	—	—	—	—	—	—	6502	—	6690	—	—	—	—	
		1 42	42	4	...S3...	6233	—	8591	—	—	—	—	7412	7639	—	7828	—	—	—	—	
		1 48	48	4-8	...S4...	7501	—	9860	—	—	—	—	8731	9079	—	9203	—	—	—	—	
		1 54	54	4-8	...S5...	8891	—	—	—	—	—	10200	—	—	10752	—	—	—	—	—	
		1 60	60	4-8	...S6...	10409	—	—	—	—	—	11792	—	—	12268	—	—	—	—	—	
 Rectangle	1	1 42	30	4	...R1...	6623	—	—	—	—	—	—	9437	—	10029	—	—	—	—		
		1 60	30	4-6	...R2...	7613	—	—	—	—	—	—	—	10425	—	11018	—	—	—	—	
		1 72	36	4-6	...R3...	9046	—	16120	15606	—	—	—	—	11859	10667	12451	11439	—	—	—	
		1 78	39	6-8	...R4...	9877	—	16144	16437	—	—	—	—	12690	11498	13281	12269	—	12633	12908	
		1 84	42	6-8	...R5...	10770	16559	17845	17331	—	—	—	—	13584	12391	14175	13164	—	13547	13823	
		1 90	48	6-8	...R6...	12203	17992	19278	18764	14244	14592	15017	13824	15608	14596	24363	15001	15279			
		1 96	48	6-12	...R7...	12899	18688	19974	19461	14940	15300	16055	14520	16303	15549	25058	15720	15995			
		1 108	48	8-12	...R8...	14253	20041	21327	20813	16294	16674	17409	15874	17658	16903	26413	17115	17392			
		2 120	52	8-14	...R9...	16450	22239	23524	23011	18568	18995	19606	19009	19854	19100	28610	19356	19632			
		2	2 132	52	8-14	...R10...	17888	26807	28092	27577	21064	21536	21043	20447	21293	21391	34399	22010	22424		
			2 144	52	10-16	...R11...	19324	28243	29528	29014	22500	22995	24058	21883	24430	22827	35835	23490	23902		
			2 156	56	10-18	...R12...	22011	30930	34573	31701	26128	25935	26745	24570	27117	26363	38522	26489	27193		
			2 168	56	10-18	...R13...	23532	32451	36095	33222	27649	27480	28266	26091	28639	27884	40044	28054	28757		
			2 180	56	12-20	...R14...	25054	33973	37617	34745	29171	29024	29789	27614	30161	29406	41565	29618	30323		
			2 192	60	12-20	...R15...	28078	39355	42999	40126	33566	33534	32811	31663	33184	34132	45168	33949	34887		
			2 204	60	12-20	...R16...	29685	40962	44606	41733	35173	35163	35997	33269	36493	35740	51320	35598	36537		
			2 216	60	14-22	...R17...	31291	42568	46212	43338	36779	36792	37602	34875	38099	37345	52925	37248	38185		
		4 240	60	16-26	...R18...	34465	45741	49386	46512	39954	40011	40776	38049	41273	40520	56099	40508	41447			
 Video	1	1 78	39/26	5-7	...V1...	9962	—	—	—	—	—	—	12775	11583	13367	12355	—	—	—		
		1 84	42/28	5-7	...V2...	10861	—	—	—	—	—	—	—	—	13674	12481	14265	13253	—	—	—
		1 90	48/36	5-7	...V3...	12298	—	19373	18858	14338	—	—	—	—	15111	13918	15702	14691	24457	—	—
		1 96	48/36	5-9	...V4...	12997	—	20072	19558	15039	—	—	—	—	16154	14618	16402	15648	25158	—	—
		1 108	48/36	7-9	...V5...	14355	—	21429	20915	16396	—	—	—	—	17510	15976	17759	17004	26514	—	—
		2	2 120	52/40	7-11	...V6...	16557	22345	23632	23118	18676	19103	19713	19117	19962	19208	28716	19464	19740		
			2 132	52/40	7-11	...V7...	17998	26918	28203	27689	21175	21647	21154	20558	21403	21502	34510	22120	22534		
			2 144	52/40	9-13	...V8...	19441	28358	29644	29129	22617	23111	24173	22000	24546	22944	35951	23606	24018		
			2 156	56/44	9-15	...V9...	22131	31049	34692	31819	26247	26055	26863	24690	27236	26482	38641	26609	27313		
			2 168	56/44	9-15	...V10...	23657	32574	36219	33345	27774	27603	28390	26215	28762	28008	40168	28178	28881		
			2 180	56/44	9-15	...V11...	25183	34102	37745	34873	29300	29152	29917	27742	30289	29534	41694	29748	30451		
			2 192	60/44	11-18	...V12...	28211	39488	43132	40259	33700	33667	32945	31795	33318	34266	45302	34082	35021		
			2 204	60/44	11-18	...V13...	29821	41098	44743	41869	35309	35300	36134	33406	36629	35876	51457	35735	36673		
		2 216	60/44	13-20	...V14...	31433	42709	46352	43479	36920	36933	37743	35015	38240	37486	53067	37389	38326			
		4 240	60/44	13-22	...V15...	34611	45887	49531	46658	40100	40156	40923	38195	41418	40664	56245	40654	41592			

! IMPORTANT:

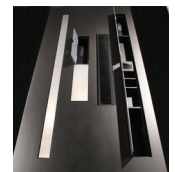
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on multi-section tops.

All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

< See the Top Options on a previous page for a full range of special top and border treatments that may be applied

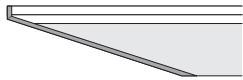
See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Bevel Metal Edge (MRBAS) 2th

Acid-Etched Laminated Glass Top

UBM2L...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Square	1	30	30	2-4	...S1...	4901	—	—	—	—	—	—	6307	—	6398	—	—	—	—	
		36	36	4	...S2...	5841	—	—	—	—	—	—	7248	—	7436	—	—	—	—	
		42	42	4	...S3...	7249	—	9608	—	—	—	8428	8656	—	8844	—	—	—	—	
		48	48	4-8	...S4...	8828	—	11187	—	—	—	10058	10408	—	10532	—	—	—	—	
		54	54	4-8	...S5...	10574	—	—	—	—	—	11880	—	—	12433	—	—	—	—	
		60	60	4-8	...S6...	12482	—	—	—	—	—	13866	—	—	14344	—	—	—	—	
Rectangle	1	42	30	4	...R1...	7349	—	—	—	—	—	—	10163	—	10755	—	—	—	—	
		60	30	4-6	...R2...	8650	—	—	—	—	—	—	—	11463	—	12055	—	—	—	
		72	36	4-6	...R3...	10539	—	17614	17100	—	—	—	—	13353	12159	13943	12933	—	—	
		78	39	6-8	...R4...	11629	—	18704	18190	—	—	—	—	14443	13250	15034	14023	—	14384	14660
		84	42	6-8	...R5...	12804	18591	19879	19363	—	—	—	—	15617	14424	16208	15196	—	15581	15856
		90	48	6-8	...R6...	14693	20481	21767	21253	16734	17081	17506	16314	18098	17086	26853	17490	17767		
		96	48	6-12	...R7...	15554	21342	22628	22114	17595	17953	18710	17175	18959	18204	27714	18374	18650		
		108	48	8-12	...R8...	17240	23028	24314	23799	19280	19661	20395	18860	20644	19889	29399	20102	20378		
		120	52	8-14	...R9...	20046	25834	27119	26606	22163	22592	23201	22604	23451	22695	32206	22951	23227		
		2	132	52	8-14	...R10...	21842	30761	32046	31532	25019	25490	24998	24402	25246	25345	38353	25964	26377	
			144	52	10-16	...R11...	23639	32557	33844	33329	26815	27311	28372	26199	28746	27141	40150	27804	28218	
			156	56	10-18	...R12...	27043	35961	39606	36733	31160	30968	31777	29604	32150	31395	43554	31523	32225	
			168	56	10-18	...R13...	28953	37871	41515	38641	33069	32900	33686	31512	34059	33303	45464	33474	34178	
			180	56	12-20	...R14...	30863	39780	43425	40552	34979	34832	35595	33423	35969	35214	47373	35427	36132	
			192	60	12-20	...R15...	34714	45991	49636	46763	40202	40171	39449	38299	39821	40769	51805	40586	41524	
			204	60	12-20	...R16...	36736	48012	51657	48783	42225	42213	43047	40321	43545	42791	58371	42649	43589	
			216	60	14-22	...R17...	38758	50034	53677	50804	44246	44259	45069	42341	45565	44812	60392	44714	45652	
			240	60	16-26	...R18...	42761	54038	57682	54809	48250	48308	49074	46346	49569	48816	64395	48804	49744	
Video	1	78	39/26	5-7	...V1...	11715	—	—	—	—	—	—	14529	13336	15120	14108	—	—	—	
		84	42/28	5-7	...V2...	12894	—	—	—	—	—	—	—	15706	14514	16298	15286	—	—	—
		90	48/36	5-7	...V3...	14787	—	21860	21347	16827	—	—	—	17599	16407	18191	17179	26946	—	—
		96	48/36	5-9	...V4...	15652	—	22727	22212	17693	—	—	—	18808	17273	19056	18303	27811	—	—
		108	48/36	7-9	...V5...	17341	—	24416	23901	19382	—	—	—	20497	18962	20746	19991	29501	—	—
		120	52/40	7-11	...V6...	20152	25939	27227	26712	22271	22697	23308	22712	23556	22802	32312	23058	23334		
		2	132	52/40	7-11	...V7...	21953	30871	32157	31643	25130	25601	25110	24513	25358	25457	38464	26076	26488	
			144	52/40	9-13	...V8...	23754	32673	33959	33445	26930	27426	28488	26314	28861	27257	40265	27920	28333	
			156	56/44	9-15	...V9...	27164	36081	39727	36853	31281	31088	31898	29723	32271	31515	43675	31643	32345	
			168	56/44	9-15	...V10...	29078	37995	41640	38766	33194	33025	33810	31637	34183	33429	45589	33599	34304	
			180	56/44	9-15	...V11...	30990	39908	43552	40679	35106	34959	35723	33550	36096	35341	47501	35554	36258	
			192	60/44	11-18	...V12...	34847	46124	49769	46896	40304	40304	39582	38432	39955	40903	51937	40719	41657	
			204	60/44	11-18	...V13...	36874	48151	51794	48922	42362	42352	43185	40458	43682	42928	58508	42786	43726	
			216	60/44	13-20	...V14...	38898	50175	53820	50945	44387	44400	45210	42483	45707	44954	60534	44855	45794	
			240	60/44	13-22	...V15...	42906	54182	57828	54954	48395	48452	49218	46490	49714	48960	64541	48949	49889	

! IMPORTANT:

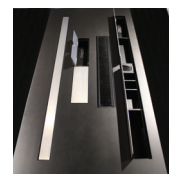
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

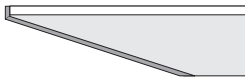
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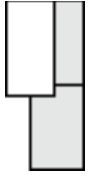





Bevel Metal Edge (MRBAS) 2th

Back-Painted Glass Top

UBM2B.....

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
 Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
 Square	1	30	30	2-4	...S1...	3990	—	—	—	—	—	—	5330	—	5416	—	—	—	—		
		36	36	4	...S2...	4816	—	—	—	—	—	—	—	6223	—	6412	—	—	—	—	
		42	42	4	...S3...	5855	—	8212	—	—	—	—	7034	7261	—	7450	—	—	—	—	
		48	48	4-8	...S4...	7009	—	9367	—	—	—	—	8238	8586	—	8710	—	—	—	—	
		54	54	4-8	...S5...	8267	—	—	—	—	—	—	9574	—	—	10126	—	—	—	—	
		60	60	4-8	...S6...	9637	—	—	—	—	—	—	11021	—	—	11498	—	—	—	—	
 Rectangle	1	42	30	4	...R1...	6353	—	—	—	—	—	—	9167	—	9758	—	—	—	—		
		60	30	4-6	...R2...	7227	—	—	—	—	—	—	—	10040	—	10631	—	—	—	—	
		72	36	4-6	...R3...	8490	—	15564	15051	—	—	—	—	11303	10112	11894	10883	—	—	—	
		78	39	6-8	...R4...	9223	—	16298	15785	—	—	—	—	12037	10844	12628	11617	—	11978	12255	
		84	42	6-8	...R5...	10015	15804	17089	16575	—	—	—	—	12828	11636	13420	12408	—	—	12792	13067
		90	48	6-8	...R6...	11277	17066	18352	17837	13318	13666	14091	12898	14682	13670	23437	14075	14352			
		96	48	6-12	...R7...	11912	17701	18986	18473	13953	14312	15068	13533	15317	14561	24072	14732	15008			
		108	48	8-12	...R8...	13142	18930	20216	19702	15183	15563	16297	14763	16546	15791	25301	16004	16280			
		120	52	8-14	...R9...	15113	20901	22187	21673	17231	17659	18269	17672	18518	17763	27273	18018	18295			
		2	132	52	8-14	...R10...	16417	25334	26621	26106	19593	20064	19572	18977	19821	19919	32927	20538	20952		
			144	52	10-16	...R11...	17720	26639	27924	27409	20897	21391	22453	20280	22826	21224	34231	21885	22298		
			156	56	10-18	...R12...	20138	29057	32700	29827	24255	24062	24871	22697	25244	24490	36649	24616	25320		
			168	56	10-18	...R13...	21516	30434	34079	31205	25632	25464	26249	24075	26622	25867	38027	26038	26741		
			180	56	12-20	...R14...	22893	31812	35455	32583	27010	26862	27627	25452	27999	27245	39404	27458	28161		
			192	60	12-20	...R15...	25608	36885	40530	37656	31097	31065	30343	29193	30716	31664	42698	31480	32418		
			204	60	12-20	...R16...	27061	38338	41981	39108	32549	32538	33371	30645	33869	33115	48695	32973	33913		
216	60		14-22	...R17...	28513	39790	43433	40559	34001	34014	34823	32096	35321	34567	50147	34469	35407				
4	240	60	16-26	...R18...	31377	42653	46299	43425	36866	36924	37689	34962	38185	37433	53012	37420	38360				
 Video	1	78	39/26	5-7	...V1...	9309	—	—	—	—	—	—	12123	10931	12714	11702	—	—	—		
		84	42/28	5-7	...V2...	10104	—	—	—	—	—	—	—	—	12918	11725	13510	12498	—	—	—
		90	48/36	5-7	...V3...	11372	—	18446	17932	13412	—	—	—	—	14184	12992	14776	13764	23531	—	—
		96	48/36	5-9	...V4...	12011	—	19085	18570	14051	—	—	—	—	15166	13631	15415	14660	24170	—	—
		108	48/36	7-9	...V5...	13244	—	20318	19803	15284	—	—	—	—	16399	14864	16648	15893	25403	—	—
		2	120	52/40	7-11	...V6...	15219	21007	22294	21780	17338	17765	18375	17779	18624	17869	27380	18125	18402		
			132	52/40	7-11	...V7...	16528	25446	26732	26216	19704	20175	19683	19087	19932	20030	33038	20650	21063		
			144	52/40	9-13	...V8...	17835	26754	28040	27525	21013	21506	22570	20395	22941	21339	34348	22001	22414		
			156	56/44	9-15	...V9...	20258	29175	32820	29946	24374	24182	24990	22818	25364	24609	36769	24736	25439		
			168	56/44	9-15	...V10...	21639	30558	34202	31329	25755	25586	26373	24198	26746	25992	38151	26161	26864		
			180	56/44	9-15	...V11...	23021	31941	35585	32712	27138	26991	27756	25581	28128	27372	39534	27587	28290		
			192	60/44	11-18	...V12...	25741	37018	40661	37788	31229	31197	30474	29325	30847	31795	42831	31611	32550		
			204	60/44	11-18	...V13...	27197	38474	42118	39245	32685	32675	33509	30782	34005	33251	48832	33111	34049		
			216	60/44	13-20	...V14...	28655	39930	43574	40701	34142	34154	34965	32237	35462	34708	50289	34611	35548		
			4	240	60/44	13-22	...V15...	31524	42800	46444	43571	37013	37069	37835	35107	38331	37577	53158	37567	38505	

! IMPORTANT:

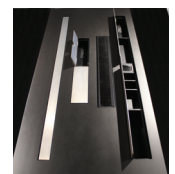
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

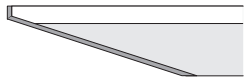
All top sizes are nominal; actual size may vary by +/-2%.

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Bevel Metal Edge (MRBAS) 2th

Acrylic Solid Surface Top: Avonite® Polaris UBM2C...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
 Circle	1		30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
			36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
			42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
			48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
			54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
			60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	2		66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
			72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
 Square	1	1	30	30	2-4	...S1...	3743	—	—	—	—	—	5149	—	5240	—	—	—	—	—	
			1	36	36	4	...S2...	4173	—	—	—	—	—	5580	—	5769	—	—	—	—	—
			1	42	42	4	...S3...	4978	—	12053	—	—	6157	6385	—	6573	—	—	—	—	—
			1	48	48	4-8	...S4...	5863	—	12938	—	—	7093	7440	—	7565	—	—	—	—	—
			1	54	54	4-8	...S5...	6819	—	—	—	—	8126	—	—	8679	—	—	—	—	—
			1	60	60	4-8	...S6...	7849	—	—	—	—	9233	—	—	9708	—	—	—	—	—
 Rectangle	1	1	42	30	4	...R1...	5728	—	—	—	—	—	8541	—	9132	—	—	—	—	—	
			1	60	30	4-6	...R2...	6334	—	—	—	—	—	9147	—	9739	—	—	—	—	—
			1	72	36	4-6	...R3...	7203	—	14278	13762	—	—	10016	8823	10607	9595	—	—	—	—
			1	78	39	6-8	...R4...	7713	—	14788	14274	—	—	10526	9333	11117	10106	—	10469	10744	—
			1	84	42	6-8	...R5...	8262	14050	15336	14822	—	—	11074	9883	11667	10654	—	11040	11315	—
			1	90	48	6-8	...R6...	9132	14921	16207	15693	11174	11522	11946	10753	12538	11526	21293	11930	12207	—
			1	96	48	6-12	...R7...	9623	15412	16697	16184	11664	12023	12780	11244	13028	12273	21783	12443	12719	—
			1	108	48	8-12	...R8...	10566	16355	17641	17128	12608	12989	13722	12187	13971	13216	22727	13430	13707	—
			1	120	52	8-14	...R9...	12014	17802	19088	18573	14132	14559	15169	14573	15418	14663	24173	14919	15196	—
		2	2	132	52	8-14	...R10...	13007	21925	23212	22696	16184	16654	16163	15566	16412	16510	29519	17130	17543	—
			2	144	52	10-16	...R11...	14001	22918	24205	23689	17177	17670	18734	16560	19107	17504	30512	18166	18579	—
			2	156	56	10-18	...R12...	15799	24718	28362	25489	19915	19724	20533	18359	20906	20151	32311	20279	20981	—
			2	168	56	10-18	...R13...	16844	25762	29406	26532	20960	20791	21578	19403	21949	21194	33355	21365	22069	—
			2	180	56	12-20	...R14...	17888	26807	30450	27577	22004	21857	22621	20447	22994	22240	34399	22452	23156	—
			2	192	60	12-20	...R15...	19888	31164	34809	31935	25376	25344	24621	23473	24995	25943	36978	25759	26697	—
			2	204	60	12-20	...R16...	20982	32258	35903	33030	26469	26460	27294	24566	27789	27036	42617	26896	27833	—
			2	216	60	14-22	...R17...	22076	33353	36997	34124	27565	27577	28387	25660	28884	28131	43710	28033	28971	—
			2	240	60	16-26	...R18...	24227	35503	39147	36274	29715	29773	30538	27810	31034	30281	45862	30269	31208	—
 Video	1	1	78	39/26	5-7	...V1...	7799	—	—	—	—	—	10611	9420	10191	10191	—	—	—		
			1	84	42/28	5-7	...V2...	8353	—	—	—	—	—	11165	9973	10745	10745	—	—	—	
			1	90	48/36	5-7	...V3...	9226	—	16300	15787	11268	—	12039	10848	11619	11619	21386	—	—	
			1	96	48/36	5-9	...V4...	9722	—	16796	16281	11762	—	12877	11342	12371	12371	21881	—	—	
			1	108	48/36	7-9	...V5...	10669	—	17743	17228	12709	—	13824	12289	13318	13318	22828	—	—	
			1	120	52/40	7-11	...V6...	12121	17909	19195	18681	14239	14665	15276	14680	14770	14770	24280	15026	15303	
		2	2	132	52/40	7-11	...V7...	13119	22036	23323	22807	16295	16765	16274	15678	16622	16622	29630	17241	17655	
			2	144	52/40	9-13	...V8...	14116	23035	24320	23806	17292	17787	18850	16675	17619	17619	30627	18282	18694	
			2	156	56/44	9-15	...V9...	15920	24838	28482	25608	20036	19844	20654	18479	20271	20271	32431	20398	21101	
			2	168	56/44	9-15	...V10...	16968	25886	29529	26656	21084	20915	21700	19527	21319	21319	33478	21489	22194	
			2	180	56/44	9-15	...V11...	18016	26935	30579	27706	22133	21986	22750	20576	22367	22367	34527	22580	23285	
			2	192	60/44	11-18	...V12...	20020	31296	34941	32067	25509	25475	24754	23605	26075	26075	37110	25890	26830	
			2	204	60/44	11-18	...V13...	21119	32395	36039	33166	26607	26597	27430	24702	27173	27173	42754	27032	27971	
			2	216	60/44	13-20	...V14...	22218	33494	37137	34265	27706	27718	28529	25801	28271	28271	43852	28175	29111	
			2	240	60/44	13-22	...V15...	24372	35649	39292	36419	29860	29918	30683	27955	30426	30426	46006	30414	31353	

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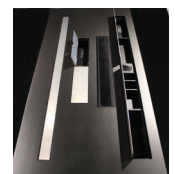
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

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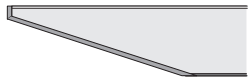


TUOHY

Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Bevel Metal Edge (MRBAS) 2th

Faux Leather Top (Silex-all colors)

UBM2F...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle	1	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
Square	1	1	30	30	2-4	...S1...	3200	—	—	—	—	—	4607	—	4698	—	—	—	—	
		1	36	36	4	...S2...	3395	—	—	—	—	—	4801	—	4990	—	—	—	—	
		4	42	42	4	...S3...	3918	—	6276	—	—	—	5097	5324	—	5513	—	—	—	—
		4	48	48	4-8	...S4...	4477	—	6836	—	—	—	5708	6056	—	6179	—	—	—	—
		4	54	54	4-8	...S5...	5065	—	—	—	—	—	6371	—	—	6925	—	—	—	—
		4	60	60	4-8	...S6...	5685	—	—	—	—	—	7068	—	—	7544	—	—	—	—
Rectangle	1	1	42	30	4	...R1...	4970	—	—	—	—	—	7783	—	8375	—	—	—	—	
		1	60	30	4-6	...R2...	5251	—	—	—	—	—	8064	—	8656	—	—	—	—	
		1	72	36	4-6	...R3...	5644	—	12718	12203	—	—	8457	7264	9048	8036	—	—	—	
		1	78	39	6-8	...R4...	5884	—	12959	12445	—	—	8697	7504	9288	8277	—	8639	8915	
		1	84	42	6-8	...R5...	6139	11928	13214	12701	—	—	8953	7761	9545	8533	—	8917	9193	
		1	90	48	6-8	...R6...	6533	12322	13608	13095	8574	8922	9347	8154	9938	8927	18693	9331	9609	
		1	96	48	6-12	...R7...	6852	12640	13927	13412	8892	9253	10008	8472	10256	9501	19011	9673	9948	
		1	108	48	8-12	...R8...	7449	13236	14523	14008	9489	9870	10604	9069	10853	10098	19608	10311	10587	
		3	120	52	8-14	...R9...	8261	14049	15334	14821	10379	10807	11417	10820	11666	10911	20420	11166	11443	
	2	4	132	52	8-14	...R10...	8880	17798	19083	18568	12056	12527	12035	11439	12284	12383	25391	13002	13414	
		4	144	52	10-16	...R11...	9497	18415	19702	19187	12674	13168	14231	12057	14603	13001	26009	13663	14075	
		4	156	56	10-18	...R12...	10544	19464	23107	20235	14661	14469	15279	13104	15651	14896	27056	15023	15726	
		4	168	56	10-18	...R13...	11185	20103	23748	20875	15302	15133	15919	13745	16292	15537	27696	15706	16410	
		4	180	56	12-20	...R14...	11825	20744	24387	21515	15942	15794	16559	14384	16931	16177	28336	16389	17093	
		4	192	60	12-20	...R15...	12959	24235	27879	25006	18447	18414	17691	16543	18064	19012	30049	18829	19768	
		6	204	60	12-20	...R16...	13621	24897	28541	25668	19109	19098	19932	17204	20428	19675	35256	19534	20472	
		6	216	60	14-22	...R17...	14282	25558	29202	26329	19770	19782	20593	17866	21089	20335	35916	20239	21176	
		6	240	60	16-26	...R18...	15565	26841	30487	27613	21054	21111	21877	19149	22373	21621	37200	21608	22548	
Video	1	1	78	39/26	5-7	...V1...	5970	—	—	—	—	—	8782	7590	9374	8362	—	—	—	
		1	84	42/28	5-7	...V2...	6231	—	—	—	—	—	—	9044	7851	9635	8623	—	—	
		1	90	48/36	5-7	...V3...	6629	—	13703	13189	8669	—	—	9442	8249	10033	9022	18789	—	
		1	96	48/36	5-9	...V4...	6950	—	14025	13511	8991	—	—	10106	8571	10355	9600	19110	—	
		1	108	48/36	7-9	...V5...	7551	—	14625	14112	9592	—	—	10707	9172	10956	10202	19711	—	
	2	3	120	52/40	7-11	...V6...	8366	14155	15441	14928	10486	10913	11524	10927	11772	11018	20528	11273	11550	
		4	132	52/40	7-11	...V7...	8990	17909	19195	18680	12167	12638	12146	11550	12394	12494	25501	13112	13525	
		4	144	52/40	9-13	...V8...	9613	18530	19818	19302	12789	13284	14347	12173	14720	13117	26124	13778	14192	
		4	156	56/44	9-15	...V9...	10666	19584	23227	20354	14781	14590	15398	13225	15771	15017	27177	15144	15847	
		4	168	56/44	9-15	...V10...	11309	20227	23872	20998	15426	15257	16043	13868	16415	15660	27821	15831	16534	
		4	180	56/44	9-15	...V11...	11953	20873	24516	21644	16070	15923	16688	14513	17060	16304	28464	16518	17222	
		4	192	60/44	11-18	...V12...	13091	24368	28012	25139	18581	18547	17825	16675	18198	19146	30182	18962	19902	
		6	204	60/44	11-18	...V13...	13757	25033	28679	25805	19245	19235	20069	17341	20565	19812	35392	19671	20609	
		6	216	60/44	13-20	...V14...	14423	25700	29343	26469	19911	19925	20734	18008	21231	20477	36057	20379	21318	
		6	240	60/44	13-22	...V15...	15712	26988	30632	27759	21200	21257	22023	19295	22519	21765	37346	21755	22693	

! IMPORTANT:

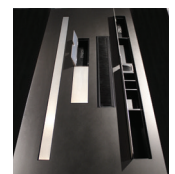
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< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

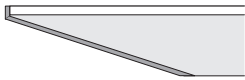
See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Bevel Metal Edge (MRBAS) 2th

HPL Top (Formica® 949 White)

UBM2H...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
Square	1	30	30	2-4	...S1...	3148	—	—	—	—	—	—	4555	—	4645	—	—	—	—		
		36	36	4	...S2...	3316	—	—	—	—	—	—	4723	—	4912	—	—	—	—		
		42	42	4	...S3...	3813	—	6171	—	—	—	4992	5219	—	5408	—	—	—	—		
		48	48	4-8	...S4...	4342	—	6699	—	—	—	5571	5919	—	6043	—	—	—	—		
		54	54	4-8	...S5...	4891	—	—	—	—	—	6198	—	—	6752	—	—	—	—	—	
		60	60	4-8	...S6...	5469	—	—	—	—	—	6853	—	—	7330	—	—	—	—	—	
Rectangle	1	42	30	4	...R1...	4894	—	—	—	—	—	—	7708	—	8298	—	—	—	—		
		60	30	4-6	...R2...	5143	—	—	—	—	—	—	7957	—	8548	—	—	—	—		
		72	36	4-6	...R3...	5489	—	12564	12049	—	—	—	8303	7110	8894	7881	—	—	—		
		78	39	6-8	...R4...	5703	—	12776	12263	—	—	—	8516	7323	9107	8096	—	8458	8733		
		84	42	6-8	...R5...	5930	11718	13005	12492	—	—	—	8744	7551	9335	8324	—	8708	8983		
		90	48	6-8	...R6...	6277	12065	13352	12836	8317	8665	9090	7897	9681	8669	18436	9075	9351			
		96	48	6-12	...R7...	6577	12366	13652	13138	8618	8978	9732	8198	9982	9228	18737	9398	9674			
		108	48	8-12	...R8...	7140	12928	14215	13700	9181	9562	10296	8760	10544	9790	19300	10003	10280			
		120	52	8-14	...R9...	7890	13677	14964	14449	10008	10435	11045	10449	11294	10539	20049	10795	11071			
		2	132	52	8-14	...R10...	8470	17389	18675	18160	11647	12118	11626	11029	11876	11973	24982	12593	13006		
			144	52	10-16	...R11...	9052	17970	19256	18740	12228	12723	13784	11612	14158	12554	25562	13216	13630		
			156	56	10-18	...R12...	10025	18943	22588	19715	14141	13950	14758	12585	15132	14377	26536	14504	15207		
			168	56	10-18	...R13...	10625	19543	23188	20313	14742	14572	15358	13184	15730	14976	27136	15146	15851		
			180	56	12-20	...R14...	11225	20143	23787	20913	15342	15194	15958	13783	16331	15576	27736	15789	16492		
			192	60	12-20	...R15...	12273	23549	27194	24320	17762	17729	17007	15857	17380	18328	29363	18144	19082		
204	60	12-20	...R16...	12892	24168	27811	24939	18380	18369	19202	16476	19699	18945	34526	18804	19743					
216	60	14-22	...R17...	13510	24786	28430	25557	18999	19010	19821	17093	20318	19564	35145	19467	20404					
240	60	16-26	...R18...	14707	25983	29629	26755	20196	20255	21019	18292	21516	20763	36343	20750	21690					
Video	1	78	39/26	5-7	...V1...	5789	—	—	—	—	—	—	8602	7409	9193	8181	—	—	—		
		84	42/28	5-7	...V2...	6021	—	—	—	—	—	—	—	8835	7642	9425	8414	—	—	—	
		90	48/36	5-7	...V3...	6370	—	13445	12931	8411	—	—	9184	7991	9774	8763	18529	—	—		
		96	48/36	5-9	...V4...	6676	—	13751	13236	8717	—	—	9832	8296	10080	9326	18836	—	—		
		108	48/36	7-9	...V5...	7242	—	14316	13802	9283	—	—	10398	8863	10647	9892	19402	—	—		
		120	52/40	7-11	...V6...	7996	13783	15070	14556	10115	10541	11152	10556	11400	10646	20156	10901	11178			
		2	132	52/40	7-11	...V7...	8582	17500	18786	18271	11758	12229	11737	11141	11987	12084	25093	12704	13118		
			144	52/40	9-13	...V8...	9168	18085	19373	18856	12344	12838	13900	11727	14274	12670	25679	13333	13746		
			156	56/44	9-15	...V9...	10144	19063	22707	19835	14261	14069	14879	12704	15251	14495	26655	14623	15326		
			168	56/44	9-15	...V10...	10748	19667	23311	20438	14865	14697	15482	13309	15855	15100	27259	15271	15974		
			180	56/44	9-15	...V11...	11353	20271	23916	21042	15470	15323	16087	13913	16459	15704	27865	15918	16622		
			192	60/44	11-18	...V12...	12406	23682	27325	24452	17894	17861	17138	15989	17511	18459	29496	18275	19214		
			204	60/44	11-18	...V13...	13028	24304	27949	25075	18517	18505	19339	16612	19837	19082	34663	18941	19881		
			216	60/44	13-20	...V14...	13651	24928	28572	25698	19139	19152	19962	17235	20459	19705	35285	19608	20545		
			240	60/44	13-22	...V15...	14854	26130	29774	26901	20343	20399	21165	18437	21662	20908	36489	20897	19805		

! IMPORTANT:

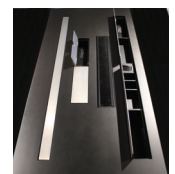
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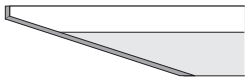
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Bevel Metal Edge (MRBAS) 2th

Marble Top (Carrara Marble)

UBM2M...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
 Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
 Square	1	30	30	2-4	...S1...	4901	—	—	—	—	—	—	6307	—	6398	—	—	—	—	
		36	36	4	...S2...	5841	—	—	—	—	—	—	—	7248	—	7436	—	—	—	—
		42	42	4	...S3...	7249	—	—	9608	—	—	—	—	8428	8656	—	8844	—	—	—
		48	48	4-8	...S4...	8828	—	—	11187	—	—	—	—	10058	10408	—	10532	—	—	—
		54	54	4-8	...S5...	10574	—	—	—	—	—	—	—	11880	—	12433	—	—	—	—
		60	60	4-8	...S6...	12482	—	—	—	—	—	—	—	13866	—	14344	—	—	—	—
 Rectangle	1	42	30	4	...R1...	7349	—	—	—	—	—	—	10163	—	10755	—	—	—	—	
		60	30	4-6	...R2...	8650	—	—	—	—	—	—	—	11463	—	12055	—	—	—	—
		72	36	4-6	...R3...	10539	—	—	17614	17100	—	—	—	13353	12159	13943	12933	—	—	—
		78	39	6-8	...R4...	11629	—	—	18704	18190	—	—	—	14443	13250	15034	14023	—	14384	14660
		84	42	6-8	...R5...	12804	18591	19879	19363	—	—	—	—	15617	14424	16208	15196	—	15581	15856
		90	48	6-8	...R6...	14693	20481	21767	21253	16734	17081	17506	16314	18098	17086	26853	17490	17767		
		96	48	6-12	...R7...	15554	21342	22628	22114	17595	17953	18710	17175	18959	18204	27714	18374	18650		
		108	48	8-12	...R8...	17240	23028	24314	23799	—	19661	—	—	—	—	29399	20102	20378		
		120	52	8-14	...R9...	20046	25834	27119	26606	—	22592	—	—	—	—	32206	22951	23227		
		2	132	52	8-14	...R10...	21842	30761	32046	31532	—	25490	—	—	—	—	38353	25964	26377	
			144	52	10-16	...R11...	23639	32557	33844	33329	—	27311	—	—	—	—	40150	27804	28218	
			156	56	10-18	...R12...	27043	35961	39606	36733	—	30968	—	—	—	—	43554	31523	32225	
			168	56	10-18	...R13...	28953	37871	41515	38641	—	32900	—	—	—	—	45464	33474	34178	
			180	56	12-20	...R14...	30863	39780	43425	40552	—	34832	—	—	—	—	47373	35427	36132	
			192	60	12-20	...R15...	34714	45991	49636	46763	—	40171	—	—	—	—	51805	40586	41524	
204	60	12-20	...R16...	36736	48012	51657	48783	—	42213	—	—	—	—	58371	42649	43589				
216	60	14-22	...R17...	38758	50034	53677	50804	—	44259	—	—	—	—	60392	44714	45652				
240	60	16-26	...R18...	42761	54038	57682	54809	—	48308	—	—	—	—	64395	48804	49744				
 Video	1	78	39/26	5-7	...V1...	11715	—	—	—	—	—	—	14529	13336	15120	14108	—	—	—	
		84	42/28	5-7	...V2...	12894	—	—	—	—	—	—	—	—	15706	14514	16298	15286	—	—
		90	48/36	5-7	...V3...	14787	—	21860	21347	16827	—	17599	16407	18191	17179	26946	—	—	—	
		96	48/36	5-9	...V4...	15652	—	22727	22212	17693	—	18808	17273	19056	18303	27811	—	—	—	
		108	48/36	7-9	...V5...	17341	—	24416	23901	—	—	—	—	—	—	29501	—	—	—	
		120	52/40	7-11	...V6...	20152	25939	27227	26712	—	22697	—	—	—	—	32312	23058	23334		
		2	132	52/40	7-11	...V7...	21953	30871	32157	31643	—	25601	—	—	—	—	38464	26076	26488	
			144	52/40	9-13	...V8...	23754	32673	33959	33445	—	27426	—	—	—	—	40265	27920	28333	
			156	56/44	9-15	...V9...	27164	36081	39727	36853	—	31088	—	—	—	—	43675	31643	32345	
			168	56/44	9-15	...V10...	29078	37995	41640	38766	—	33025	—	—	—	—	45589	33599	34304	
			180	56/44	9-15	...V11...	30990	39908	43552	40679	—	34959	—	—	—	—	47501	35554	36258	
			192	60/44	11-18	...V12...	34847	46124	49769	46896	—	40304	—	—	—	—	51937	40719	41657	
		204	60/44	11-18	...V13...	36874	48151	51794	48922	—	42352	—	—	—	—	58508	42786	43726		
		216	60/44	13-20	...V14...	38898	50175	53820	50945	—	44400	—	—	—	—	60534	44855	45794		
		240	60/44	13-22	...V15...	42906	54182	57828	54954	—	48452	—	—	—	—	64541	48949	49889		

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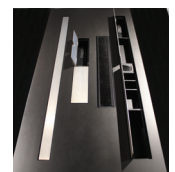
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

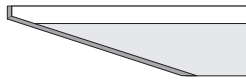
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Bevel Metal Edge (MRBAS) 2th

Quartz Top: Cambria® standard colors®
UBM2Q...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Square	1	30	30	2-4	...S1...	4359	—	—	—	—	—	—	5765	—	5856	—	—	—	—	
		36	36	4	...S2...	5062	—	—	—	—	6241	6467	—	6657	—	—	—	—	—	
		42	42	4	...S3...	6187	—	8545	—	—	7366	7593	—	7782	—	—	—	—	—	
		48	48	4-8	...S4...	7440	—	9799	—	—	8671	9020	—	9143	—	—	—	—	—	
		54	54	4-8	...S5...	8816	—	—	—	—	10122	—	—	10675	—	—	—	—	—	—
		60	60	4-8	...S6...	10315	—	—	—	—	11698	—	—	12175	—	—	—	—	—	—
Rectangle	1	42	30	4	...R1...	6591	—	—	—	—	—	9403	—	9995	—	—	—	—	—	
		60	30	4-6	...R2...	7566	—	—	—	—	—	10379	—	10971	—	—	—	—	—	
		72	36	4-6	...R3...	8978	—	16051	15538	—	—	11790	10599	12383	11370	—	—	—	—	
		78	39	6-8	...R4...	9797	—	16871	16358	—	—	12611	11418	13202	12191	—	12552	12828	—	
		84	42	6-8	...R5...	10677	16466	17752	17239	—	—	13491	12299	14083	13071	—	13455	13731	—	
		90	48	6-8	...R6...	12090	17878	19165	18651	14131	14478	14904	13711	15495	14484	24250	14888	15165	—	
		96	48	6-12	...R7...	12780	18567	19853	19339	14820	15179	15935	14400	16184	15429	24939	15599	15875	—	
		108	48	8-12	...R8...	14116	19905	21190	20677	—	16538	—	—	—	—	26276	16979	17256	—	
		120	52	8-14	...R9...	16287	22074	23360	22847	—	18832	—	—	—	—	28447	19192	19469	—	
	2	4	132	52	8-14	...R10...	17707	26626	27912	27396	—	21354	—	—	—	34218	21830	22243	—	
		4	144	52	10-16	...R11...	19129	28047	29333	28818	—	22800	—	—	—	35639	23293	23707	—	
		4	156	56	10-18	...R12...	21782	30700	34344	31471	—	25706	—	—	—	38294	26261	26964	—	
		4	168	56	10-18	...R13...	23286	32205	35848	32974	—	27233	—	—	—	39797	27807	28511	—	
		4	180	56	12-20	...R14...	24791	33709	37353	34480	—	28760	—	—	—	41302	29355	30058	—	
		4	192	60	12-20	...R15...	27777	39053	42696	39823	—	33231	—	—	—	44867	33646	34586	—	
		6	204	60	12-20	...R16...	29364	40640	44285	41412	—	34842	—	—	—	51000	35278	36216	—	
		6	216	60	14-22	...R17...	30952	42228	45871	42999	—	36452	—	—	—	52586	36909	37846	—	
		6	240	60	16-26	...R18...	34087	45363	49009	46135	—	39633	—	—	—	55722	40130	41070	—	
Video	1	78	39/26	5-7	...V1...	9883	—	—	—	—	—	12696	11504	13288	12276	—	—	—	—	
		84	42/28	5-7	...V2...	10768	—	—	—	—	—	—	13582	12389	14173	13161	—	—	—	—
		90	48/36	5-7	...V3...	12185	—	19259	18746	14225	—	—	14998	13805	15589	14578	24345	—	—	—
		96	48/36	5-9	...V4...	12877	—	19952	19439	14918	—	—	16034	14498	16281	15527	25036	—	—	—
		108	48/36	7-9	...V5...	14219	—	21294	20780	—	—	—	—	—	—	—	26378	—	—	—
	2	4	120	52/40	7-11	...V6...	16393	22181	23468	22953	—	18939	—	—	—	—	28553	19299	19576	—
		4	132	52/40	7-11	...V7...	17820	26738	28023	27509	—	21467	—	—	—	—	34331	21942	22356	—
		4	144	52/40	9-13	...V8...	19244	28162	29449	28934	—	22915	—	—	—	—	35756	23410	23822	—
		4	156	56/44	9-15	...V9...	21901	30820	34464	31590	—	25825	—	—	—	—	38412	26379	27083	—
		4	168	56/44	9-15	...V10...	23411	32328	35973	33100	—	27359	—	—	—	—	39922	27932	28637	—
		4	180	56/44	9-15	...V11...	24919	33838	37482	34609	—	28889	—	—	—	—	41430	29483	30188	—
		4	192	60/44	11-18	...V12...	27909	39186	42830	39957	—	33365	—	—	—	—	45000	33780	34719	—
		6	204	60/44	11-18	...V13...	29501	40777	44422	41549	—	34979	—	—	—	—	51136	35414	36353	—
		6	216	60/44	13-20	...V14...	31093	42370	46013	43139	—	36595	—	—	—	—	52727	37049	37988	—
		6	240	60/44	13-22	...V15...	34234	45510	49154	46281	—	39779	—	—	—	—	55868	40277	41215	—

! IMPORTANT:

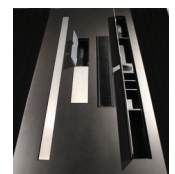
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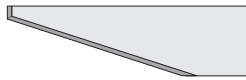
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Bevel Metal Edge (MRBAS) 2th

Wood1 Top (all colors)

UBM2W...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Square	1	1 30	30	2-4	...S1...	3188	—	—	—	—	—	—	4593	—	4683	—	—	—	—	
		1 36	36	4	...S2...	3373	—	—	—	—	—	—	4779	—	4968	—	—	—	—	
		1 42	42	4	...S3...	3888	—	6246	—	—	—	5068	5295	—	5484	—	—	—	—	
		1 48	48	4-8	...S4...	4440	—	6799	—	—	—	5670	6019	—	6143	—	—	—	—	
		1 54	54	4-8	...S5...	5018	—	—	—	—	—	6324	—	—	6878	—	—	—	—	
		1 60	60	4-8	...S6...	5625	—	—	—	—	—	7009	—	—	7484	—	—	—	—	
Rectangle	1	1 42	30	4	...R1...	4949	—	—	—	—	—	—	7762	—	8354	—	—	—	—	
		1 60	30	4-6	...R2...	5222	—	—	—	—	—	—	8034	—	8626	—	—	—	—	
		1 72	36	4-6	...R3...	5602	—	12677	12162	—	—	—	8415	7223	9006	7995	—	—	—	
		1 78	39	6-8	...R4...	5835	—	12909	12394	—	—	—	8648	7455	9239	8227	—	8590	8865	
		1 84	42	6-8	...R5...	6084	11871	13158	12643	—	—	—	8896	7704	9488	8476	—	8861	9136	
		1 90	48	6-8	...R6...	6463	12251	13538	13024	8504	8850	9277	8084	9868	8857	18623	9261	9538		
		1 96	48	6-12	...R7...	6777	12565	13851	13337	8818	9176	9932	8398	10182	9427	18937	9597	9872		
		1 108	48	8-12	...R8...	7364	13151	14439	13923	9405	9786	10519	8984	10768	10014	19523	10227	10503		
		1 120	52	8-14	...R9...	8157	13945	15232	14719	10276	10703	11314	10717	11562	10808	20318	11064	11340		
		2	2 132	52	8-14	...R10...	8768	17685	18970	18456	11944	12414	11923	11326	12172	12269	25278	12890	13302	
			2 144	52	10-16	...R11...	9374	18293	19579	19064	12551	13045	14108	11933	14481	12877	25886	13540	13953	
			2 156	56	10-18	...R12...	10402	19321	22966	20092	14518	14327	15136	12962	15509	14754	26914	14882	15584	
			2 168	56	10-18	...R13...	11030	19950	23594	20721	15147	14978	15765	13590	16137	15383	27543	15553	16256	
			2 180	56	12-20	...R14...	11660	20578	24222	21349	15775	15629	16393	14219	16765	16011	28172	16225	16928	
			2 192	60	12-20	...R15...	12770	24047	27691	24818	18258	18226	17504	16354	17876	18824	29860	18640	19579	
2 204	60	12-20	...R16...	13420	24696	28340	25467	18908	18897	19731	17003	20227	19473	35054	19333	20271				
2 216	60	14-22	...R17...	14070	25347	28991	26117	19558	19571	20381	17655	20878	20124	35704	20027	20965				
2 240	60	16-26	...R18...	15329	26606	30251	27377	20817	20876	21641	18914	22137	21384	36964	21372	22311				
Video	1	1 78	39/26	5-7	...V1...	5921	—	—	—	—	—	—	8733	7541	9325	8313	—	—	—	
		1 84	42/28	5-7	...V2...	6173	—	—	—	—	—	—	—	8986	7793	9577	8565	—	—	—
		1 90	48/36	5-7	...V3...	6556	—	13631	13118	8597	—	—	—	9370	8177	9961	8950	18716	—	—
		1 96	48/36	5-9	...V4...	6875	—	13950	13435	8916	—	—	—	10031	8496	10280	9525	19034	—	—
		1 108	48/36	7-9	...V5...	7468	—	14540	14027	9508	—	—	—	10623	9088	10872	10117	19627	—	—
		1 120	52/40	7-11	...V6...	8266	14053	15341	14825	10385	10811	11421	10826	11670	10915	20425	11172	11447		
		2	2 132	52/40	7-11	...V7...	8878	17796	19082	18567	12055	12525	12034	11438	12283	12382	25389	13001	13413	
			2 144	52/40	9-13	...V8...	9490	18409	19695	19179	12666	13161	14223	12049	14596	12993	26001	13655	14069	
			2 156	56/44	9-15	...V9...	10521	19441	23084	20211	14638	14446	15255	13081	15628	14873	27033	15000	15703	
			2 168	56/44	9-15	...V10...	11155	20073	23717	20844	15272	15102	15889	13714	16260	15506	27666	15677	16381	
			2 180	56/44	9-15	...V11...	11788	20706	24351	21478	15904	15758	16522	14348	16895	16140	28299	16353	17057	
			2 192	60/44	11-18	...V12...	12902	24179	27824	24951	18391	18359	17637	16487	18010	18958	29992	18773	19712	
		2 204	60/44	11-18	...V13...	13558	24834	28478	25604	19046	19034	19868	17140	20366	19611	35192	19470	20410		
		2 216	60/44	13-20	...V14...	14212	25488	29131	26258	19699	19712	20522	17795	21019	20265	35846	20168	21106		
		2 240	60/44	13-22	...V15...	15475	26751	30396	27523	20963	21021	21786	19059	22283	21529	37110	21518	22456		

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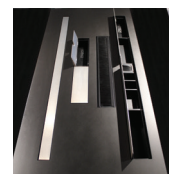
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Bevel Self/Wood1 Edge 1.5th

Acid-Etched Glass Top

UBS1A...



Shape	sections		w	d	Seats	Top Code	Top Only	...D Coda -Vee	...E Coda -Wire	...G Coda -X	...K Cylinder Ø	...N Plinth Ø	...P Ryvite	...R Spyda -T	...S Spyda -X	...T Spyda -Y	...U Uffizi -Loop	...V Zi-A Ø	...Y Zi-D Ø	...Z	
	pcs																				
Circle 	1	1	30	Diam	2-3	...C1...	2405	—	—	—	—	—	—	3812	—	3902	—	—	—	—	—
	1	1	36	Diam	3-4	...C2...	3125	—	—	—	4098	—	—	4532	—	4720	—	—	—	—	—
	1	1	42	Diam	3-5	...C3...	3973	—	6330	—	4993	—	—	5379	—	5569	—	—	—	—	—
	1	1	48	Diam	4-6	...C4...	4940	—	7299	—	6000	—	—	6519	—	6642	—	—	—	—	—
	1	1	54	Diam	4-7	...C5...	6049	—	—	—	7422	—	—	7627	—	7911	—	—	—	—	—
	1	1	60	Diam	5-7	...C6...	7316	—	—	—	8688	—	—	9400	—	9176	—	12246	—	—	—
	2	2	66	Diam	5-8	...C7...	8701	—	—	—	10304	—	—	—	—	—	—	—	—	—	—
	2	2	72	Diam	6-9	...C8...	10256	—	—	—	12242	—	—	—	—	—	—	—	—	—	—
Square 	1	1	30	30	2-4	...S1...	2294	—	—	—	—	—	3701	—	3792	—	—	—	—	—	—
	1	1	36	36	4	...S2...	3014	—	—	—	—	4193	4419	—	4608	—	—	—	—	—	—
	1	1	42	42	4	...S3...	3858	—	6215	—	—	5037	5264	—	5453	—	—	—	—	—	—
	1	1	48	48	4-8	...S4...	4835	—	7194	—	—	6065	6413	—	6536	—	—	—	—	—	—
	1	1	54	54	4-8	...S5...	5934	—	—	—	—	7241	—	—	7795	—	—	—	—	—	—
	1	1	60	60	4-8	...S6...	7161	—	—	—	—	8545	—	—	9022	—	12091	—	—	—	—
Rectangle 	1	1	42	30	4	...R1...	2891	—	—	—	—	—	5704	—	6296	—	—	—	—	—	—
	1	1	60	30	4-6	...R2...	3888	—	—	—	—	—	6701	—	7293	—	—	—	—	—	—
	1	1	72	36	4-6	...R3...	5333	—	12408	11893	—	—	8146	6953	8737	7726	—	—	—	—	—
	1	1	78	39	6-8	...R4...	6171	11958	13245	12730	—	—	8983	7791	9575	8563	—	8926	9200	—	—
	1	1	84	42	6-8	...R5...	7072	12859	14147	13632	—	—	9885	8692	10477	9465	—	9849	10124	—	—
	1	1	90	48	6-8	...R6...	8517	14305	15590	15077	10558	10905	11330	10138	11922	10910	20677	11315	11592	—	—
	1	1	96	48	6-12	...R7...	9067	14855	16141	15627	11108	11466	12222	10688	12472	11716	21227	11886	12162	—	—
	1	1	108	48	8-12	...R8...	10127	15916	17202	16689	12170	12550	13284	11748	13533	12779	22288	12991	13268	—	—
	2	2	120	52	8-14	...R9...	12041	17830	19116	18602	14160	14588	15197	14601	15447	14692	24201	14948	15224	—	—
	2	2	132	52	8-14	...R10...	13188	22107	23392	22877	16364	16836	16343	15747	16593	16691	29699	17310	17724	—	—
	2	2	144	52	10-16	...R11...	14334	23252	24539	24024	17510	18005	19068	16893	19441	17836	30845	18499	18913	—	—
	2	2	156	56	10-18	...R12...	16589	25508	29151	26278	20705	20513	21322	19148	21695	20940	33100	21067	21770	—	—
	2	2	168	56	10-18	...R13...	17821	26739	30383	27510	21938	21768	22554	20379	22927	22173	34332	22342	23045	—	—
	2	2	180	56	12-20	...R14...	19052	27971	31616	28741	23169	23021	23786	21611	24158	23403	35564	23617	24320	—	—
	2	2	192	60	12-20	...R15...	21648	32924	36567	33695	27136	27104	26380	25232	26754	27702	38738	27518	28457	—	—
	2	2	204	60	12-20	...R16...	22964	34241	37884	35011	28452	28441	29275	26548	29772	29018	44599	28877	29816	—	—
	2	2	216	60	14-22	...R17...	24281	35558	39202	36329	29770	29782	30592	27866	31089	30336	45915	30238	31177	—	—
	4	4	240	60	16-26	...R18...	26877	38153	41797	38924	32365	32422	33187	30461	33685	32930	48511	32920	33858	—	—
Video 	1	1	78	39/26	5-7	...V1...	6256	—	—	—	—	—	9069	7876	9660	8649	—	—	—	—	
	1	1	84	42/28	5-7	...V2...	7161	—	—	—	—	—	9974	8781	10565	9554	—	—	—	—	
	1	1	90	48/36	5-7	...V3...	8611	14399	15684	15170	10651	—	11423	10231	12015	11003	20770	11408	11685	—	
	1	1	96	48/36	5-9	...V4...	9165	14953	16238	15725	11206	—	12321	10786	12570	11815	21324	11986	12261	—	
	1	1	108	48/36	7-9	...V5...	10230	16018	17304	16790	12271	—	13385	11850	13634	12879	22389	13094	13369	—	
	2	2	120	52/40	7-11	...V6...	12149	17936	19222	18708	14266	14694	15304	14707	15553	14798	24308	15054	15330	—	
	2	2	132	52/40	7-11	...V7...	13298	22218	23503	22989	16476	16947	16455	15858	16703	16802	29811	17421	17834	—	
	2	2	144	52/40	9-13	...V8...	14449	23368	24654	24140	17625	18121	19184	17009	19556	17952	30960	18614	19028	—	
	2	2	156	56/44	9-15	...V9...	16709	25626	29270	26397	20824	20633	21441	19268	21814	21060	33220	21187	21889	—	
	2	2	168	56/44	9-15	...V10...	17945	26862	30508	27634	22062	21893	22679	20504	23051	22296	34456	22466	23170	—	
	2	2	180	56/44	9-15	...V11...	19180	28099	31744	28870	23297	23150	23915	21740	24287	23532	35693	23746	24449	—	
	2	2	192	60/44	11-18	...V12...	21780	33056	36700	33827	27269	27235	26513	25364	26885	27833	38870	27650	28589	—	
	2	2	204	60/44	11-18	...V13...	23101	34377	38021	35148	28589	28578	29412	26685	29908	29154	44735	29014	29952	—	
	2	2	216	60/44	13-20	...V14...	24423	35699	39342	36470	29911	29923	30734	28007	31230	30476	46057	30380	31317	—	
	4	4	240	60/44	13-22	...V15...	27021	38298	41942	39068	32509	32568	33333	30605	33829	33076	48657	33065	34003	—	

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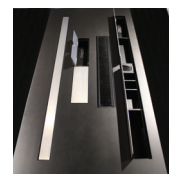
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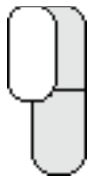




Bevel Self/Wood1 Edge 1.5th

Acid-Etched Glass Top

UBS1A...



Shape	sections		w	d	Seats	Top Code	Top Only	...D Coda -Vee	...E Coda -Wire	...G Coda -X	...K Cylinder Ø	...N Plinth Ø	...P Ryvlt	...R Spyda -T	...S Spyda -X	...T Spyda -Y	...U Uffizi -Loop	...V Zi-A Ø	...Y Zi-D Ø	
	pcs																			
Track 	1	1	42	30	2-4	...T1...	3006	—	—	—	—	—	—	5819	—	6411	—	—	—	—
		1	60	30	4-6	...T2...	4010	—	—	—	—	—	—	6823	—	7414	6403	—	—	—
		1	72	36	6-8	...T3...	5462	—	12536	—	—	—	—	8274	7082	8866	7854	—	—	—
		1	78	39	6-8	...T4...	6305	12093	13380	12867	—	—	—	9119	7925	9709	8699	—	9060	9336
		1	84	42	6-8	...T5...	7215	13003	14288	13775	—	—	—	10028	8836	10620	9608	—	9992	10267
		1	90	48	6-8	...T6...	8666	14454	15741	15227	10707	11053	11480	10287	12070	11060	20827	11464	11740	
		1	96	48	6-12	...T7...	9222	15011	16297	15784	11264	11622	12378	10843	12627	11872	21383	12042	12319	
		1	108	52	8-12	...T8...	10292	16080	17366	16851	12332	12713	13447	11912	13696	12941	13154	13431		
		2	120	54	8-14	...T9...	12210	17998	19285	18771	14329	14756	15367	14770	15615	14861	24371	15117	15393	
	2	2	132	54	8-14	...T10...	13364	22283	23569	23055	16541	17013	16521	15924	16770	16868	29876	17487	17900	
		2	144	54	10-16	...T11...	14517	23436	24722	24208	17694	18189	19252	17078	19625	18020	31029	18683	19096	
		2	156	60	10-18	...T12...	16779	25697	29341	26467	20896	20703	21512	19338	21885	21130	33290	21257	21961	
		2	168	60	10-18	...T13...	18017	26936	30580	27707	22134	21965	22751	20577	23124	22368	34528	22539	23243	
		2	180	60	12-20	...T14...	19256	28175	31818	28945	23373	23225	23989	21815	24362	23608	35767	23820	24524	
		2	192	60	12-20	...T15...	21858	33135	36779	33906	27346	27315	26592	25443	26965	27913	38948	27729	28667	
		2	204	60	12-20	...T16...	23181	34458	38102	35230	28669	28660	29493	26766	29989	29236	44817	29096	30033	
		2	216	60	14-22	...T17...	24504	35781	39425	36553	29992	30006	30816	28089	31312	30559	46140	30463	31399	
		4	240	60	16-26	...T18...	27107	38384	42027	39155	32595	32653	33418	30692	33915	33161	48742	33150	34088	
Boat 	1	1	42	30/24	2-4	...B1...	3006	—	—	—	—	—	5819	—	6411	—	—	—	—	
		1	60	30/24	4-6	...B2...	4010	—	—	—	—	—	—	6823	—	7414	6403	—	—	—
		1	72	36/28	6-8	...B3...	5462	—	—	—	—	—	—	8274	7082	8866	7854	—	—	—
		1	78	39/30	6-8	...B4...	6305	—	—	—	—	—	—	9119	7925	9709	8699	—	9060	9336
		1	84	42/30	6-8	...B5...	7215	—	—	—	—	—	—	10028	8836	10620	9608	—	9992	10267
		1	90	48/32	6-8	...B6...	8666	14454	15741	15227	10707	11053	11480	10287	12070	11060	20827	11464	11740	
		1	96	48/32	6-10	...B7...	9222	15011	16297	15784	11264	11622	12378	10843	12627	11872	21383	12042	12319	
		1	108	52/34	8-10	...B8...	10292	16080	17366	16851	12332	12713	13447	11912	13696	12941	13154	13431		
		2	120	54/36	8-12	...B9...	12210	17998	19285	18771	14329	14756	15367	14770	15615	14861	24371	15117	15393	
	2	2	132	54/36	8-12	...B10...	13364	22283	23569	23055	16541	17013	16521	15924	16770	16868	29876	17487	17900	
		2	144	54/36	10-14	...B11...	14517	23436	24722	24208	17694	18189	19252	17078	19625	18020	31029	18683	19096	
		2	156	60/40	10-16	...B12...	16779	25697	29341	26467	20896	20703	21512	19338	21885	21130	33290	21257	21961	
		2	168	60/40	10-16	...B13...	18017	26936	30580	27707	22134	21965	22751	20577	23124	22368	34528	22539	23243	
		2	180	60/40	12-20	...B14...	19256	28175	31818	28945	23373	23225	23989	21815	24362	23608	35767	23820	24524	
		2	192	60/40	12-20	...B15...	21858	33135	36779	33906	27346	27315	26592	25443	26965	27913	38948	27729	28667	
		2	204	60/40	12-20	...B16...	23181	34458	38102	35230	28669	28660	29493	26766	29989	29236	44817	29096	30033	
		2	216	60/40	14-22	...B17...	24504	35781	39425	36553	29992	30006	30816	28089	31312	30559	46140	30463	31399	
		4	240	60/40	14-24	...B18...	27107	38384	42027	39155	32595	32653	33418	30692	33915	33161	48742	33150	34088	
Ellipse 	1	1	42	30/24	2-4	...E1...	3025	—	—	—	—	—	5838	—	6430	—	—	—	—	
		1	60	30/24	4-6	...E2...	4030	—	—	—	—	—	—	6843	—	7434	—	—	—	
		1	72	36/24	6	...E3...	5483	—	—	—	—	—	—	8295	—	8887	7875	—	—	—
		1	78	39/26	6-8	...E4...	6327	—	—	—	—	—	—	9141	7947	9731	8721	—	9083	9358
		1	84	42/28	6-8	...E5...	7238	—	—	—	—	—	—	10051	8859	10643	9631	—	10015	10290
		1	90	48/32	6-8	...E6...	8690	14478	15765	15251	10732	11079	11504	10311	12095	11084	20851	11488	11765	
		1	96	48/32	6-10	...E7...	9247	15036	16322	15809	11290	11648	12405	10869	12654	11899	21408	12068	12344	
		1	108	52/34	8-10	...E8...	10317	16105	17391	16877	12357	12739	13473	11937	13721	12966	22476	13180	13456	
		2	120	54/36	8-12	...E9...	12239	18027	19313	18799	14357	14785	15394	14798	15643	14888	24399	15144	15420	
	2	2	132	54/36	8-12	...E10...	13392	22311	23597	23082	16569	17040	16549	15952	16798	16896	29904	17515	17928	
		2	144	54/36	10-14	...E11...	14547	23465	24752	24236	17724	18218	19280	17107	19653	18051	31058	18712	19125	
		2	156	60/40	10-16	...E12...	16808	25727	29372	26499	20925	20733	21542	19368	21916	21161	33320	21287	21990	
		2	168	60/40	10-16	...E13...	18050	26967	30611	27738	22164	21996	22782	20608	23155	22401	34560	22571	23274	
		2	180	60/40	10-16	...E14...	19289	28206	31852	28978	23405	23259	24022	21848	24395	23640	35800	23853	24557	
		2	192	60/40	12-20	...E15...	21893	33168	36813	33939	27381	27347	26626	25475	26998	27946	38982	27762	28702	
		2	204	60/40	12-20	...E16...	23217	34493	38137	35263	28705	28693	29527	26800	30025	29270	44851	29129	30069	
		2	216	60/40	14-22	...E17...	24542	35818	39462	36588	30030	30044	30853	28126	31350	30597	46176	30498	31437	
		4	240	60/40	14-24	...E18...	27144	38420	42065	39191	32632	32691	33455	30728	33952	33199	48779	33186	34126	

! IMPORTANT:

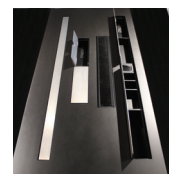
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Bevel Self/Wood1 Edge 1.5th

Back-Painted Glass Top

UBS1B...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
	1	1	30	Diam	2-3	...C1...	2212	-	-	-	-	-	-	-	3618	-	3709	-	-	-	
		1	36	Diam	3-4	...C2...	2847	-	-	-	-	-	-	-	4254	-	4442	-	-	-	-
		1	42	Diam	3-5	...C3...	3594	-	5952	-	4614	-	-	5001	-	5189	-	-	-	-	-
		1	48	Diam	4-6	...C4...	4447	-	6805	-	5506	-	-	6024	-	6149	-	-	-	-	-
		1	54	Diam	4-7	...C5...	5424	-	-	-	6797	-	-	7002	-	7285	-	-	-	-	-
		1	60	Diam	5-7	...C6...	6545	-	-	-	7916	-	-	8628	-	8404	-	11474	-	-	-
		2	2	66	Diam	5-8	...C7...	7766	-	-	-	9370	-	-	-	-	-	-	-	-	-
			2	72	Diam	6-9	...C8...	9146	-	-	-	11131	-	-	-	-	-	-	-	-	-
	1	1	30	30	2-4	...S1...	2102	-	-	-	-	-	3509	-	3598	-	-	-	-	-	
		1	36	36	4	...S2...	2735	-	-	-	-	-	-	4142	-	4330	-	-	-	-	
		1	42	42	4	...S3...	3480	-	5838	-	-	-	4659	4887	-	5075	-	-	-	-	
		1	48	48	4-8	...S4...	4342	-	6699	-	-	-	5571	5919	-	6043	-	-	-	-	
		1	54	54	4-8	...S5...	5309	-	-	-	-	-	6616	-	-	7169	-	-	-	-	
		1	60	60	4-8	...S6...	6389	-	-	-	-	-	7773	-	-	8249	-	11319	-	-	
	1	1	42	30	4	...R1...	2621	-	-	-	-	-	5434	-	6025	-	-	-	-		
		1	60	30	4-6	...R2...	3502	-	-	-	-	-	-	6315	-	6906	-	-	-	-	
		1	72	36	4-6	...R3...	4778	-	11852	11338	-	-	-	7590	6398	8182	7170	-	-	-	
		1	78	39	6-8	...R4...	5518	11306	12593	12079	-	-	-	8332	7139	8923	7912	-	8273	8549	
		1	84	42	6-8	...R5...	6316	12104	13390	12876	-	-	-	9129	7937	9721	8709	-	9093	9369	
		1	90	48	6-8	...R6...	7590	13379	14664	14151	9632	9979	10403	9212	10996	9983	19751	10389	10666		
		1	96	48	6-12	...R7...	8079	13867	15154	14639	10120	10479	11235	9700	11484	10729	20239	10899	11175		
		1	108	48	8-12	...R8...	9016	14804	16091	15577	11059	11439	12173	10637	12422	11667	21176	11880	12156		
		2	2	120	52	8-14	...R9...	10703	16491	17778	17264	12823	13249	13860	13264	14108	13354	22864	13609	13886	
			2	132	52	8-14	...R10...	11716	20635	21921	21406	14892	15365	14871	14276	15121	15219	28227	15838	16252	
			2	144	52	10-16	...R11...	12729	21648	22934	22419	15905	16400	17463	15288	17835	16232	29240	16895	17308	
			2	156	56	10-18	...R12...	14716	23634	27278	24405	18832	18640	19449	17275	19822	19068	31227	19195	19896	
			2	168	56	10-18	...R13...	15804	24721	28365	25492	19919	19751	20536	18362	20909	20155	32315	20325	21028	
			2	180	56	12-20	...R14...	16891	25810	29454	26580	21007	20860	21625	19450	21998	21243	33403	21456	22159	
			2	192	60	12-20	...R15...	19177	30453	34098	31225	24666	24633	23911	22761	24283	25232	36267	25048	25986	
			2	204	60	12-20	...R16...	20340	31617	35260	32387	25828	25817	26651	23923	27148	26394	41975	26253	27191	
2	216	60	14-22	...R17...	21503	32780	36423	33551	26991	27004	27813	25088	28311	27557	43137	27460	28398				
4	240	60	16-26	...R18...	23790	35066	38710	35837	29278	29335	30100	27372	30598	29843	45424	29833	30771				
	1	1	78	39/26	5-7	...V1...	5604	-	-	-	-	-	8418	7225	9009	7997	-	-	-		
		1	84	42/28	5-7	...V2...	6406	-	-	-	-	-	-	9218	8026	9810	8798	-	-	-	
		1	90	48/36	5-7	...V3...	7685	13473	14758	14244	9725	-	10497	9305	11089	10077	19844	10482	10759		
		1	96	48/36	5-9	...V4...	8177	13965	15252	14738	10218	-	11334	9798	11582	10828	20336	10998	11273		
		1	108	48/36	7-9	...V5...	9119	14907	16192	15679	11159	-	12275	10739	12523	11768	21278	11982	12258		
		2	2	120	52/40	7-11	...V6...	10810	16598	17884	17370	12928	13356	13965	13369	14215	13459	22970	13715	13992	
			2	132	52/40	7-11	...V7...	11827	20746	22032	21517	15003	15475	14984	14386	15232	15330	28338	15950	16363	
			2	144	52/40	9-13	...V8...	12845	21762	23049	22533	16021	16514	17577	15404	17950	16346	29355	17009	17423	
			2	156	56/44	9-15	...V9...	14835	23753	27398	24524	18953	18759	19568	17394	19941	19187	31347	19314	20017	
			2	168	56/44	9-15	...V10...	15927	24846	28491	25617	20045	19874	20661	18487	21035	20280	32439	20449	21153	
			2	180	56/44	9-15	...V11...	17019	25937	29583	26709	21137	20990	21754	19579	22126	21371	33531	21584	22288	
			2	192	60/44	11-18	...V12...	19311	30587	34231	31357	24799	24766	24044	22894	24417	25365	36400	25181	26120	
			2	204	60/44	11-18	...V13...	20477	31754	35398	32525	25967	25955	26789	24061	27285	26531	42112	26391	27328	
		2	216	60/44	13-20	...V14...	21645	32921	36564	33691	27133	27145	27955	25228	28452	27698	43279	27601	28539		
		4	240	60/44	13-22	...V15...	23936	35212	38855	35982	29423	29481	30246	27519	30743	29989	45570	29979	30916		

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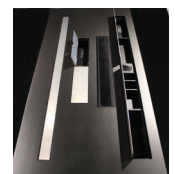
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Bevel Self/Wood1 Edge 1.5th
Back-Painted Glass Top



UBS1B...					...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z		
Shape	sections	pcs	w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø
	1	1	42	30	2-4	...T1...	2735	-	-	-	-	-	5549	-	6139	-	-	-	-
	1	1	60	30	4-6	...T2...	3625	-	-	-	-	-	6438	-	7030	-	-	-	-
	1	1	72	36	6-8	...T3...	4907	-	11979	-	-	-	7719	6527	8311	7299	-	-	-
	1	1	78	39	6-8	...T4...	5653	11442	12728	12215	-	-	8467	7274	9058	8047	-	8408	8685
	1	1	84	42	6-8	...T5...	6459	12246	13533	13018	-	-	9270	8079	9863	8850	-	9236	9511
	1	1	90	48	6-8	...T6...	7740	13528	14814	14301	9781	10127	10554	9361	11144	10134	19901	10538	10814
	1	1	96	48	6-12	...T7...	8236	14024	15309	14796	10276	10634	11391	9856	11640	10885	20395	11055	11331
	1	1	108	52	8-12	...T8...	9180	14969	16254	15741	11221	11601	12335	10801	12585	11830	21340	12042	12320
	2	1	120	54	8-14	...T9...	10874	16662	17948	17434	12992	13420	14029	13433	14279	13523	23034	13779	14055
	2	2	132	54	8-14	...T10...	11892	20811	22096	21582	15069	15540	15048	14451	15297	15395	28404	16015	16428
	2	2	144	54	10-16	...T11...	12913	21831	23116	22601	16089	16583	17645	15472	18018	16415	29423	17078	17490
	2	2	156	60	10-18	...T12...	14906	23823	27468	24594	19023	18830	19639	17465	20012	19257	31417	19384	20088
	2	2	168	60	10-18	...T13...	16001	24919	28563	25690	20117	19949	20734	18561	21107	20352	32511	20522	21227
	2	2	180	60	12-20	...T14...	17094	26014	29657	26784	21211	21064	21828	19654	22201	21446	33606	21659	22363
	2	2	192	60	12-20	...T15...	19387	30664	34309	31436	24876	24844	24122	22972	24494	25443	36478	25259	26198
	2	2	204	60	12-20	...T16...	20557	31834	35477	32605	26045	26036	26870	24142	27365	26611	42191	26469	27409
	2	2	216	60	14-22	...T17...	21726	33003	36647	33774	27214	27228	28038	25310	28534	27781	43362	27684	28621
	4	2	240	60	16-26	...T18...	24021	35298	38941	36069	29509	29567	30332	27605	30829	30075	45656	30064	31002
	1	1	42	30/24	2-4	...B1...	2717	-	-	-	-	-	5531	-	6123	-	-	-	-
	1	1	60	30/24	4-6	...B2...	3607	-	-	-	-	-	6419	-	7011	-	-	-	-
	1	1	72	36/28	6-8	...B3...	4887	-	-	-	-	-	7700	6507	8291	7279	-	-	-
	1	1	78	39/30	6-8	...B4...	5632	-	-	-	-	-	8446	7253	9037	8026	-	8387	8664
	1	1	84	42/30	6-8	...B5...	6437	-	-	-	-	-	9251	8057	9841	8828	-	9214	9489
	1	1	90	48/32	6-8	...B6...	7716	13504	14791	14278	9758	10104	10530	9337	11121	10110	19877	10515	10791
	1	1	96	48/32	6-10	...B7...	8211	14000	15285	14771	10252	10610	11367	9832	11616	10861	20371	11030	11306
	1	1	108	52/34	8-10	...B8...	9154	14943	16229	15715	11196	11576	12310	10775	12559	11804	21315	12017	12294
	2	1	120	54/36	8-12	...B9...	10848	16635	17921	17407	12965	13392	14003	13406	14252	13497	23007	13753	14029
	2	2	132	54/36	8-12	...B10...	11866	20785	22070	21555	15042	15514	15021	14425	15271	15369	28377	15988	16401
	2	2	144	54/36	10-14	...B11...	12885	21803	23088	22574	16061	16555	17618	15443	17991	16387	29396	17049	17463
	2	2	156	60/40	10-16	...B12...	14877	23795	27439	24566	18992	18801	19610	17436	19983	19229	31389	19356	20058
	2	2	168	60/40	10-16	...B13...	15971	24889	28533	25660	20088	19917	20704	18529	21077	20323	32482	20492	21196
	2	2	180	60/40	12-20	...B14...	17064	25981	29627	26753	21181	21033	21797	19623	22170	21415	33575	21628	22332
	2	2	192	60/40	12-20	...B15...	19356	30632	34275	31402	24844	24812	24088	22939	24462	25410	36446	25226	26165
	2	2	204	60/40	12-20	...B16...	20525	31801	35446	32572	26014	26002	26836	24108	27334	26579	42160	26438	27377
	2	2	216	60/40	14-22	...B17...	21693	32969	36612	33740	27181	27194	28005	25277	28501	27746	43327	27650	28588
	4	2	240	60/40	14-24	...B18...	23985	35261	38905	36032	29474	29531	30297	27569	30793	30038	45619	30028	30967
	1	1	42	30/24	2-4	...E1...	2754	-	-	-	-	-	5566	-	6158	-	-	-	-
	1	1	60	30/24	4-6	...E2...	3644	-	-	-	-	-	6458	-	7049	-	-	-	-
	1	1	72	36/24	6	...E3...	4927	-	-	-	-	-	7740	-	8332	7320	-	-	-
	1	1	78	39/26	6-8	...E4...	5675	-	-	-	-	-	8489	7296	9080	8069	-	8430	8707
	1	1	84	42/28	6-8	...E5...	6482	-	-	-	-	-	9295	8102	9886	8874	-	9259	9534
	1	1	90	48/32	6-8	...E6...	7764	13552	14839	14325	9806	10152	10578	9385	11169	10158	19925	10562	10839
	1	1	96	48/32	6-10	...E7...	8260	14048	15333	14820	10301	10659	11416	9881	11664	10910	20419	11081	11355
	1	1	108	52/34	8-10	...E8...	9206	14994	16279	15766	11247	11627	12362	10827	12611	11856	21365	12068	12345
	2	1	120	54/36	8-12	...E9...	10900	16689	17974	17460	13018	13446	14055	13459	14305	13550	23060	13805	14083
	2	2	132	54/36	8-12	...E10...	11922	20839	22126	21610	15098	15568	15077	14481	15326	15425	28432	16044	16457
	2	2	144	54/36	10-14	...E11...	12942	21860	23147	22632	16119	16613	17676	15502	18050	16445	29454	17108	17521
	2	2	156	60/40	10-16	...E12...	14936	23855	27500	24627	19053	18861	19671	17497	20043	19289	31448	19417	20118
	2	2	168	60/40	10-16	...E13...	16031	24951	28595	25722	20148	19979	20766	18591	21139	20383	32544	20554	21257
	2	2	180	60/40	10-16	...E14...	17128	26045	29689	26816	21244	21097	21860	19686	22233	21479	33639	21692	22395
	2	2	192	60/40	12-20	...E15...	19422	30698	34341	31469	24910	24878	24154	23006	24527	25475	36512	25291	26231
	2	2	204	60/40	12-20	...E16...	20593	31870	35514	32640	26082	26070	26904	24176	27402	26648	42228	26506	27445
	2	2	216	60/40	14-22	...E17...	21763	33039	36684	33810	27252	27265	28075	25348	28572	27819	43398	27720	28659
	4	2	240	60/40	14-24	...E18...	24058	35334	38979	36104	29546	29605	30369	27642	30866	30113	45693	30100	31040

! IMPORTANT:

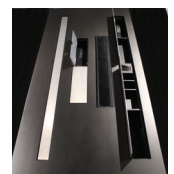
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Bevel Self Edge 1.5th

Acrylic Solid Surface Top: Avonite® Polaris
 UBS1C...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
	1	1	30	Diam	2-3	...C1...	1765	—	—	—	—	—	3172	—	3262	—	—	—	—		
		1	36	Diam	3-4	...C2...	2203	—	—	—	—	—	—	3610	—	3798	—	—	—	—	
		1	42	Diam	3-5	...C3...	2717	—	5076	—	3738	—	—	4124	—	4313	—	—	—	—	
		1	48	Diam	4-6	...C4...	3303	—	5662	—	4362	—	—	4880	—	5004	—	—	—	—	
		1	54	Diam	4-7	...C5...	3976	—	—	—	5349	—	—	5555	—	5837	—	—	—	—	
		1	60	Diam	5-7	...C6...	4757	—	—	—	6129	—	—	6840	—	6617	—	9686	—	—	
		2	2	66	Diam	5-8	...C7...	5603	—	—	—	7206	—	—	—	—	—	—	—	—	—
			2	72	Diam	6-9	...C8...	6571	—	—	—	8556	—	—	—	—	—	—	—	—	—
	1	1	30	30	2-4	...S1...	1656	—	—	—	—	—	3062	—	3152	—	—	—	—		
		1	36	36	4	...S2...	2092	—	—	—	—	—	—	3499	—	3687	—	—	—	—	
		1	42	42	4	...S3...	2603	—	4961	—	—	—	3783	4010	—	4198	—	—	—	—	
		1	48	48	4-8	...S4...	3197	—	5556	—	—	—	4427	4775	—	4899	—	—	—	—	
		1	54	54	4-8	...S5...	3861	—	—	—	—	—	5167	—	—	5720	—	—	—	—	
		1	60	60	4-8	...S6...	4602	—	—	—	—	—	5985	—	—	6462	—	9532	—	—	
	1	1	42	30	4	...R1...	1994	—	—	—	—	—	4808	—	5399	—	—	—	—		
		1	60	30	4-6	...R2...	2608	—	—	—	—	—	—	5421	—	6013	—	—	—	—	
		1	72	36	4-6	...R3...	3490	—	10564	10051	—	—	—	6303	5111	6895	5883	—	—	—	
		1	78	39	6-8	...R4...	4008	9795	11083	10567	—	—	—	6821	5628	7412	6400	—	6763	7038	
		1	84	42	6-8	...R5...	4563	10351	11638	11123	—	—	—	7377	6183	7967	6955	—	7341	7616	
		1	90	48	6-8	...R6...	5445	11233	12520	12007	7487	7833	8259	7065	8849	7839	17604	8244	8520		
		1	96	48	6-12	...R7...	5791	11578	12865	12350	7831	8190	8946	7411	9195	8441	17950	8611	8886		
		1	108	48	8-12	...R8...	6442	12230	13517	13003	8483	8864	9598	8063	9847	9092	18602	9305	9582		
		1	120	52	8-14	...R9...	7604	13392	14679	14165	9723	10149	10760	10164	11009	10254	19764	10511	10787		
		2	2	132	52	8-14	...R10...	8308	17225	18513	17996	11484	11954	11463	10866	11712	11810	24819	12430	12843	
			2	144	52	10-16	...R11...	9010	17928	19214	18699	12186	12681	13743	11570	14116	12512	25520	13175	13588	
			2	156	56	10-18	...R12...	10377	19295	22939	20067	14493	14302	15111	12937	15483	14728	26887	14856	15559	
			2	168	56	10-18	...R13...	11131	20049	23693	20819	15248	15078	15863	13690	16236	15482	27642	15652	16356	
			2	180	56	12-20	...R14...	11885	20805	24448	21574	16002	15855	16619	14445	16992	16236	28397	16450	17154	
			2	192	60	12-20	...R15...	13456	24733	28377	25505	18944	18913	18190	17040	18563	19511	30546	19327	20265	
			2	204	60	12-20	...R16...	14261	25537	29181	26308	19749	19739	20573	17845	21069	20314	35895	20174	21113	
			2	216	60	14-22	...R17...	15066	26343	29987	27114	20555	20567	21378	18651	21875	21121	36701	21023	21962	
			2	240	60	16-26	...R18...	16638	27914	31558	28685	22126	22183	22949	20221	23445	22692	38273	22681	23619	
	1	1	78	39/26	5-7	...V1...	4094	—	—	—	—	—	6906	5714	7498	6486	—	—	—		
		1	84	42/28	5-7	...V2...	4654	—	—	—	—	—	—	7468	6275	8058	7047	—	—	—	
		1	90	48/36	5-7	...V3...	5539	11327	12614	12100	7580	—	—	8353	7160	8944	7933	17699	8337	8614	
		1	96	48/36	5-9	...V4...	5888	11677	12963	12450	7931	—	—	9045	7510	9293	8539	18050	8709	8984	
		1	108	48/36	7-9	...V5...	6545	12332	13619	13104	8585	—	—	9700	8165	9949	9194	18704	9407	9683	
		1	120	52/40	7-11	...V6...	7711	13499	14786	14271	9830	10256	10866	10271	11115	10361	19870	10618	10894		
		2	2	132	52/40	7-11	...V7...	8419	17337	18623	18107	11595	12066	11574	10978	11823	11922	24930	12541	12955	
			2	144	52/40	9-13	...V8...	9126	18043	19331	18815	12302	12796	13860	11685	14232	12628	25637	13291	13705	
			2	156	56/44	9-15	...V9...	10497	19417	23060	20187	14614	14422	15231	13057	15604	14848	27009	14976	15679	
			2	168	56/44	9-15	...V10...	11255	20174	23818	20945	15372	15204	15989	13816	16362	15607	27766	15777	16481	
			2	180	56/44	9-15	...V11...	12013	20931	24575	21701	16130	15982	16745	14572	17118	16364	28524	16577	17281	
			2	192	60/44	11-18	...V12...	13589	24866	28510	25637	19077	19046	18323	17174	18696	19643	30679	19461	20398	
			2	204	60/44	11-18	...V13...	14399	25675	29319	26445	19887	19877	20710	17983	21207	20453	36033	20311	21251	
			2	216	60/44	13-20	...V14...	15208	26484	30128	27255	20697	20708	21519	18792	22015	21261	36842	21165	22103	
			2	240	60/44	13-22	...V15...	16783	28060	31704	28831	22272	22329	23095	20368	23591	22838	38417	22826	23765	

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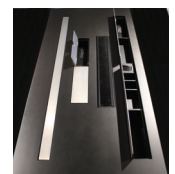
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Bevel Self Edge 1.5th

Acrylic Solid Surface Top: Avonite® Polaris
 UBS1C...



					...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z		
		sections		Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	RyvIt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
Shape	pcs	w	d																
Track																			
	1	1	42	30	2-4	...T1...	2111	—	—	—	—	—	—	—	—	—	—	—	—
	1	1	60	30	4-6	...T2...	2731	—	—	—	—	—	—	—	—	—	—	—	—
	1	1	72	36	6-8	...T3...	3618	—	—	—	—	—	—	—	—	—	—	—	—
	1	1	78	39	6-8	...T4...	4143	9931	11218	10703	—	—	—	—	—	—	—	—	—
	1	1	84	42	6-8	...T5...	4705	10494	11780	11267	—	—	—	—	—	—	—	—	—
	1	1	90	48	6-8	...T6...	5595	11383	12669	12155	7636	7983	8407	7216	9000	7987	17754	8394	8669
	1	1	96	48	6-12	...T7...	5947	11735	13021	12507	7987	8348	9102	7567	9351	8596	18106	8768	9043
	1	1	108	52	8-12	...T8...	6606	12393	13679	13166	8646	9027	9762	8226	10010	9256	18766	9468	9745
	1	1	120	54	8-14	...T9...	7775	13563	14848	14335	9893	10320	10931	10334	11179	10424	19934	10680	10957
	2	2	132	54	8-14	...T10...	8484	17403	18689	18173	11661	12132	11640	11044	11889	11988	24996	12607	13019
	2	2	144	54	10-16	...T11...	9194	18111	19399	18883	12370	12865	13928	11754	14301	12697	25705	13359	13773
	2	2	156	60	10-18	...T12...	10566	19486	23129	20257	14683	14491	15301	13126	15673	14918	27078	15045	15748
	2	2	168	60	10-18	...T13...	11328	20247	23892	21018	15444	15276	16062	13888	16435	15680	27840	15851	16554
	2	2	180	60	12-20	...T14...	12089	21007	24652	21779	16206	16059	16823	14649	17196	16441	28600	16653	17358
	2	2	192	60	12-20	...T15...	13667	24943	28588	25715	19155	19123	18401	17250	18773	19721	30757	19537	20476
	2	2	204	60	12-20	...T16...	14478	25754	29399	26526	19967	19956	20790	18062	21286	20533	36114	20392	21330
	2	2	216	60	14-22	...T17...	15289	26566	30211	27338	20777	20791	21602	18874	22097	21344	36925	21248	22184
	2	2	240	60	16-26	...T18...	16869	28145	31790	28916	22358	22415	23180	20453	23678	22924	38504	22912	23851
Boat																			
	1	1	42	30/24	2-4	...B1...	2093	—	—	—	—	—	—	—	—	—	—	—	—
	1	1	60	30/24	4-6	...B2...	2711	—	—	—	—	—	—	—	—	—	—	—	—
	1	1	72	36/28	6-8	...B3...	3598	—	—	—	—	—	—	—	—	—	—	—	—
	1	1	78	39/30	6-8	...B4...	4122	—	—	—	—	—	—	—	—	—	—	—	—
	1	1	84	42/30	6-8	...B5...	4683	—	—	—	—	—	—	—	—	—	—	—	—
	1	1	90	48/32	6-8	...B6...	5572	11360	12646	12132	7613	7960	8384	7193	8976	7964	17731	8371	8646
	1	1	96	48/32	6-10	...B7...	5923	11711	12996	12482	7963	8321	9078	7543	9327	8572	18082	8743	9018
	1	1	108	52/34	8-10	...B8...	6579	12368	13654	13141	8621	9002	9737	8201	9984	9231	18739	9443	9720
	1	1	120	54/36	8-12	...B9...	7748	13537	14822	14308	9866	10294	10904	10307	11153	10398	19908	10653	10931
	2	2	132	54/36	8-12	...B10...	8457	17374	18661	18146	11633	12104	11613	11017	11861	11960	24967	12578	12992
	2	2	144	54/36	10-14	...B11...	9165	18083	19369	18854	12342	12835	13898	11724	14271	12668	25676	13331	13743
	2	2	156	60/40	10-16	...B12...	10538	19455	23101	20227	14655	14463	15272	13098	15645	14889	27049	15017	15720
	2	2	168	60/40	10-16	...B13...	11297	20216	23860	20986	15414	15244	16030	13857	16404	15649	27808	15818	16523
	2	2	180	60/40	12-20	...B14...	12058	20976	24620	21747	16175	16027	16792	14617	17163	16409	28569	16623	17326
	2	2	192	60/40	12-20	...B15...	13634	24911	28555	25682	19123	19091	18368	17219	18740	19689	30724	19505	20444
	2	2	204	60/40	12-20	...B16...	14445	25722	29365	26492	19933	19924	20756	18030	21253	20499	36079	20357	21297
	2	2	216	60/40	14-22	...B17...	15257	26532	30177	27303	20745	20757	21568	18840	22065	21310	36891	21213	22152
	2	2	240	60/40	14-24	...B18...	16833	28110	31754	28880	22321	22380	23145	20417	23641	22888	38469	22875	23815
Ellipse																			
	1	1	42	30/24	2-4	...E1...	2129	—	—	—	—	—	—	—	—	—	—	—	—
	1	1	60	30/24	4-6	...E2...	2751	—	—	—	—	—	—	—	—	—	—	—	—
	1	1	72	36/24	6	...E3...	3639	—	—	—	—	—	—	—	—	—	—	—	—
	1	1	78	39/26	6-8	...E4...	4165	—	—	—	—	—	—	—	—	—	—	—	—
	1	1	84	42/28	6-8	...E5...	4728	—	—	—	—	—	—	—	—	—	—	—	—
	1	1	90	48/32	6-8	...E6...	5619	11406	12692	12178	7659	8006	8430	7239	9023	8010	17778	8417	8692
	1	1	96	48/32	6-10	...E7...	5971	11759	13045	12531	8012	8372	9127	7592	9375	8621	18130	8792	9067
	1	1	108	52/34	8-10	...E8...	6631	12418	13706	13191	8672	9053	9787	8251	10035	9281	18791	9494	9770
	1	1	120	54/36	8-12	...E9...	7802	13589	14876	14361	9919	10347	10957	10361	11206	10451	19961	10707	10983
	2	2	132	54/36	8-12	...E10...	8512	17431	18716	18201	11689	12159	11668	11071	11916	12015	25024	12635	13048
	2	2	144	54/36	10-14	...E11...	9222	18142	19427	18913	12399	12894	13957	11782	14329	12726	25734	13388	13801
	2	2	156	60/40	10-16	...E12...	10599	19516	23160	20287	14715	14523	15331	13158	15704	14950	27109	15077	15780
	2	2	168	60/40	10-16	...E13...	11360	20279	23922	21049	15476	15307	16093	13919	16466	15712	27871	15881	16585
	2	2	180	60/40	10-16	...E14...	12122	21040	24683	21811	16237	16091	16855	14681	17227	16473	28634	16687	17390
	2	2	192	60/40	12-20	...E15...	13700	24977	28621	25748	19189	19156	18434	17285	18807	19755	30790	19571	20510
	2	2	204	60/40	12-20	...E16...	14513	25790	29434	26561	20001	19991	20824	18098	21321	20567	36147	20426	21365
	2	2	216	60/40	14-22	...E17...	15327	26604	30247	27374	20815	20829	21638	18912	22135	21382	36961	21284	22222
	2	2	240	60/40	14-24	...E18...	16906	28182	31827	28954	22394	22452	23218	20490	23713	22960	38541	22949	23888

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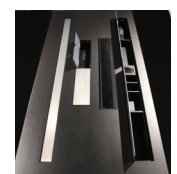
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Bevel PVC Edge 1.5th
 HPL Top (Formica® 949 White)
 UBS1H...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
	1	1	30	Diam	2-3	...C1...	1171	-	-	-	-	-	2577	-	2667	-	-	-	-	
		1	36	Diam	3-4	...C2...	1346	-	-	-	-	-	-	2753	-	2941	-	-	-	-
	2	1	42	Diam	3-5	...C3...	1552	-	3910	-	2573	-	2959	-	3148	-	-	-	-	-
		1	48	Diam	4-6	...C4...	1780	-	4138	-	2839	-	3357	-	3481	-	-	-	-	-
		1	54	Diam	4-7	...C5...	2050	-	-	-	3421	-	3628	-	3909	-	-	-	-	-
		1	60	Diam	5-7	...C6...	2377	-	-	-	3749	-	4460	-	4237	-	7307	-	-	-
		2	66	Diam	5-8	...C7...	2725	-	-	-	4327	-	-	-	-	-	-	-	-	-
		2	72	Diam	6-9	...C8...	3145	-	-	-	5130	-	-	-	-	-	-	-	-	-
	1	1	30	30	2-4	...S1...	1061	-	-	-	-	-	2468	-	2557	-	-	-	-	
		1	36	36	4	...S2...	1235	-	-	-	-	-	-	2642	-	2830	-	-	-	-
	2	1	42	42	4	...S3...	1437	-	3796	-	-	-	2618	2844	-	3033	-	-	-	-
		1	48	48	4-8	...S4...	1674	-	4032	-	-	-	2903	3251	-	3376	-	-	-	-
		1	54	54	4-8	...S5...	1934	-	-	-	-	3240	-	-	3794	-	-	-	-	-
		1	60	60	4-8	...S6...	2222	-	-	-	-	3606	-	-	4081	-	7152	-	-	-
	1	1	42	30	4	...R1...	1162	-	-	-	-	-	3975	-	4566	-	-	-	-	
		1	60	30	4-6	...R2...	1418	-	-	-	-	-	-	4232	-	4823	-	-	-	-
	2	1	72	36	4-6	...R3...	1778	-	8850	8337	-	-	-	4590	3398	5182	4170	-	-	-
		1	78	39	6-8	...R4...	1997	7785	9071	8558	-	-	-	4810	3617	5401	4390	-	4752	5027
		1	84	42	6-8	...R5...	2231	8020	9306	8793	-	-	-	5045	3852	5636	4625	-	5009	5285
		1	90	48	6-8	...R6...	2589	8378	9663	9150	4631	4978	5402	4211	5994	4982	14749	5388	5665	
		1	96	48	6-12	...R7...	2746	8533	9819	9305	4786	5144	5901	4366	6150	5395	14905	5564	5840	
		1	108	48	8-12	...R8...	3016	8803	10091	9576	5056	5438	6172	4636	6420	5666	15175	5879	6155	
		1	120	52	8-14	...R9...	3480	9267	10555	10040	5599	6025	6636	6040	6884	6130	15640	6386	6662	
		2	132	52	8-14	...R10...	3771	12688	13976	13459	6947	7417	6926	6329	7175	7273	20282	7893	8307	
		2	144	52	10-16	...R11...	4060	12980	14265	13751	7238	7732	8795	6620	9168	7564	20573	8226	8639	
		2	156	56	10-18	...R12...	4603	13521	17164	14292	8719	8527	9336	7162	9708	8954	21114	9081	9785	
		2	168	56	10-18	...R13...	4912	13830	17475	14601	9028	8860	9645	7472	10018	9263	21423	9433	10138	
		2	180	56	12-20	...R14...	5223	14140	17785	14911	9339	9192	9956	7782	10328	9574	21734	9787	10491	
2	192	60	12-20	...R15...	5841	17117	20763	17889	11330	11297	10576	9425	10948	11897	22931	11712	12650			
2	204	60	12-20	...R16...	6171	17447	21091	18218	11659	11648	12481	9753	12979	12224	27805	12083	13022			
2	216	60	14-22	...R17...	6501	17777	21420	18547	11989	12000	12811	10084	13309	12554	28135	12457	13396			
2	240	60	16-26	...R18...	7120	18396	22041	19167	12608	12665	13431	10703	13928	13173	28754	13163	14102			
	1	1	78	39/26	5-7	...V1...	2082	-	-	-	-	-	2814	3703	5487	4475	-	-	-	
		1	84	42/28	5-7	...V2...	2321	-	-	-	-	-	-	2814	3942	5726	4715	-	-	-
	2	1	90	48/36	5-7	...V3...	2684	8471	9758	9243	4724	-	-	2814	4304	6088	5076	14843	5482	5758
		1	96	48/36	5-9	...V4...	2843	8631	9917	9403	4885	-	-	3155	4464	6248	5493	15002	5664	5939
		1	108	48/36	7-9	...V5...	3117	8906	10191	9678	5159	-	-	3155	4739	6523	5768	15278	5980	6257
		1	120	52/40	7-11	...V6...	3587	9374	10660	10146	5705	6132	3155	6146	6991	6236	15746	6491	6768	
		2	132	52/40	7-11	...V7...	3882	12801	14086	13570	7058	7529	3155	6441	7286	7385	20393	8004	8418	
		2	144	52/40	9-13	...V8...	4175	13095	14380	13865	7352	7847	4733	6735	9282	7679	20687	8340	8754	
		2	156	56/44	9-15	...V9...	4722	13641	17285	14411	8839	8646	4733	7282	9829	9074	21233	9200	9904	
		2	168	56/44	9-15	...V10...	5037	13956	17599	14726	9153	8984	4733	7597	10143	9389	21548	9559	10262	
		2	180	56/44	9-15	...V11...	5351	14268	17913	15040	9467	9321	4733	7911	10457	9702	21861	9915	10620	
		2	192	60/44	11-18	...V12...	5975	17250	20896	18021	11463	11430	4733	9559	11082	12030	23064	11845	12784	
		2	204	60/44	11-18	...V13...	6307	17585	21229	18355	11797	11786	6312	9892	13117	12363	27943	12221	13160	
		2	216	60/44	13-20	...V14...	6641	17918	21562	18689	12130	12142	6312	10226	13449	12696	28275	12598	13537	
		2	240	60/44	13-22	...V15...	7266	18542	22185	19313	12753	12811	6312	10850	14073	13319	28900	13309	14246	

! IMPORTANT:

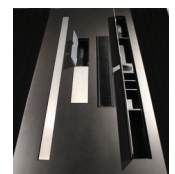
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

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See the Terms & Options section at the front of the price list for POWER-DATA solutions.





Bevel PVC Edge 1.5th
HPL Top (Formica® 949 White)
UBS1H...



						...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z	
Shape	sections	pcs	w	d	Seats	Top Code	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	1	1	42	30	2-4	...T1...	1277	-	-	-	-	4091	-	4681	-	-	-	-	
		1	60	30	4-6	...T2...	1541	-	-	-	-	4353	-	4946	-	-	-	-	-
	1	72	36	6-8	...T3...	1905	-	8980	-	-	4719	3526	5310	4299	-	-	-	-	
	1	78	39	6-8	...T4...	2133	7920	9207	8692	-	4946	3753	5537	4524	-	-	4888	5163	
	1	84	42	6-8	...T5...	2375	8163	9449	8934	-	5187	3995	5779	4767	-	-	5152	5426	
	1	90	48	6-8	...T6...	2738	8527	9813	9300	4780	5127	5552	4360	6144	5132	14900	5537	5814	
	1	96	48	6-12	...T7...	2901	8689	9975	9462	4941	5300	6057	4521	6305	5551	15061	5720	5997	
	1	108	52	8-12	...T8...	3178	8967	10253	9740	5220	5601	6335	4800	6584	5829	15339	6042	6319	
	1	120	54	8-14	...T9...	3651	9438	10724	10210	5769	6196	6806	6210	7055	6300	15810	6555	6832	
	2	2	132	54	8-14	...T10...	3946	12865	14151	13635	7123	7594	7102	6506	7351	7450	20458	8069	8482
		2	144	54	10-16	...T11...	4243	13163	14448	13934	7421	7915	8978	6804	9350	7747	20754	8408	8822
		2	156	60	10-18	...T12...	4792	13711	17355	14483	8909	8717	9526	7352	9899	9144	21303	9270	9974
		2	168	60	10-18	...T13...	5110	14028	17672	14799	9226	9057	9843	7669	10215	9462	21622	9632	10335
		2	180	60	12-20	...T14...	5425	14345	17989	15116	9542	9395	10160	7985	10533	9777	21938	9991	10694
		2	192	60	12-20	...T15...	6051	17328	20973	18100	11540	11508	10786	9636	11158	12107	23143	11923	12861
		2	204	60	12-20	...T16...	6388	17664	21308	18435	11877	11866	12700	9972	13195	12441	28022	12301	13239
		2	216	60	14-22	...T17...	6723	17999	21645	18771	12212	12224	13035	10307	13531	12779	28358	12681	13619
		2	240	60	16-26	...T18...	7351	18628	22272	19399	12839	12897	13663	10935	14159	13405	28986	13394	14333
		1	1	42	30/24	2-4	...B1...	1259	-	-	-	-	4073	-	4664	-	-	-	-
	1		60	30/24	4-6	...B2...	1523	-	-	-	-	4335	-	4927	-	-	-	-	-
	1	72	36/28	6-8	...B3...	1886	-	-	-	-	4699	3506	5291	4279	-	-	-	-	
	1	78	39/30	6-8	...B4...	2112	-	-	-	-	4925	3732	5516	4505	-	-	4867	5142	
	1	84	42/30	6-8	...B5...	2353	-	-	-	-	5165	3973	5757	4745	-	-	5130	5404	
	1	90	48/32	6-8	...B6...	2715	8504	9790	9277	4757	5103	5529	4337	6120	5109	14876	5514	5791	
	1	96	48/32	6-10	...B7...	2876	8665	9951	9437	4917	5276	6033	4497	6281	5527	15036	5696	5972	
	1	108	52/34	8-10	...B8...	3153	8942	10228	9715	5194	5576	6309	4774	6557	5803	15312	6017	6293	
	1	120	54/36	8-12	...B9...	3624	9412	10697	10184	5741	6169	6779	6182	7029	6274	15784	6529	6806	
	2	2	132	54/36	8-12	...B10...	3920	12838	14125	13609	7097	7567	7076	6480	7324	7424	20431	8042	8455
		2	144	54/36	10-14	...B11...	4216	13134	14421	13906	7392	7888	8950	6776	9323	7719	20727	8381	8795
		2	156	60/40	10-16	...B12...	4764	13683	17326	14452	8881	8688	9497	7323	9870	9115	21275	9242	9946
		2	168	60/40	10-16	...B13...	5079	13999	17642	14769	9196	9027	9813	7639	10186	9431	21591	9601	10305
		2	180	60/40	12-20	...B14...	5395	14313	17957	15084	9511	9364	10127	7955	10501	9746	21905	9959	10664
		2	192	60/40	12-20	...B15...	6020	17296	20940	18066	11508	11475	10753	9604	11127	12075	23109	11890	12829
		2	204	60/40	12-20	...B16...	6356	17633	21276	18403	11844	11834	12666	9939	13164	12410	27990	12268	13207
		2	216	60/40	14-22	...B17...	6690	17967	21610	18737	12178	12192	13002	10274	13498	12744	28325	12647	13585
		2	240	60/40	14-24	...B18...	7315	18591	22235	19362	12804	12861	13627	10899	14124	13369	28950	13358	14297
		1	1	42	30/24	2-4	...E1...	1296	-	-	-	-	4108	-	4700	-	-	-	-
	1		60	30/24	4-6	...E2...	1560	-	-	-	-	4373	-	4964	-	-	-	-	-
	1	72	36/24	6	...E3...	1926	-	-	-	-	4740	-	5331	4320	-	-	-	-	
	1	78	39/26	6-8	...E4...	2155	-	-	-	-	4968	3775	5559	4547	-	-	4910	5185	
	1	84	42/28	6-8	...E5...	2398	-	-	-	-	5210	4018	5802	4790	-	-	5175	5450	
	1	90	48/32	6-8	...E6...	2763	8551	9837	9324	4805	4805	5577	4384	6168	5157	14924	5561	5838	
	1	96	48/32	6-10	...E7...	2925	8713	10000	9486	4967	4967	6082	4545	6329	5576	15085	5746	6021	
	1	108	52/34	8-10	...E8...	3204	8992	10278	9765	5246	5246	6360	4825	6609	5855	15365	6067	6344	
	1	120	54/36	8-12	...E9...	3677	9465	10751	10236	5795	5795	6832	6236	7081	6326	15836	6582	6859	
	2	2	132	54/36	8-12	...E10...	3975	12894	14179	13665	7152	7152	7131	6534	7380	7478	20487	8098	8511
		2	144	54/36	10-14	...E11...	4275	13192	14478	13963	7451	7451	9008	6833	9380	7777	20786	8440	8852
		2	156	60/40	10-16	...E12...	4824	13742	17387	14513	8940	8940	9557	7384	9930	9175	21336	9303	10005
		2	168	60/40	10-16	...E13...	5141	14060	17704	14831	9258	9258	9875	7701	10248	9493	21652	9662	10367
		2	180	60/40	10-16	...E14...	5459	14377	18020	15147	9575	9575	10191	8018	10564	9810	21969	10023	10726
		2	192	60/40	12-20	...E15...	6086	17362	21006	18132	11574	11574	10819	9671	11192	12140	23176	11955	12895
		2	204	60/40	12-20	...E16...	6423	17701	21344	18472	11912	11912	12735	10008	13232	12478	28059	12338	13275
		2	216	60/40	14-22	...E17...	6761	18037	21680	18808	12249	12249	13073	10345	13568	12815	28395	12718	13655
		2	240	60/40	14-24	...E18...	7388	18664	22309	19434	12876	12876	13699	10973	14196	13443	29023	13431	14370

! IMPORTANT:

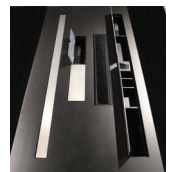
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Bevel Self/Wood1 Edge 1.5th

Marble Top (Carrara Marble)

UBS1M...



Shape	sections				Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs	w	d	Seats															
<p>Circle</p>	1	1	30	Diam	2-3	...C1...	2923	—	—	—	—	—	—	—	—	—	—	—	
	1	1	36	Diam	3-4	...C2...	3871	—	—	—	—	—	—	—	—	—	—	—	
	1	1	42	Diam	3-5	...C3...	4990	—	7347	—	6010	—	6396	—	6585	—	—	—	
	1	1	48	Diam	4-6	...C4...	6269	—	8627	—	7328	—	7847	—	7970	—	—	—	
	2	2	54	Diam	4-7	...C5...	7730	—	—	—	9101	—	9307	—	9590	—	—	—	
	2	2	60	Diam	5-7	...C6...	9391	—	—	—	10763	—	11474	—	11251	—	14322	—	
	2	2	66	Diam	5-8	...C7...	11210	—	—	—	12813	—	—	—	—	—	—	—	
	2	2	72	Diam	6-9	...C8...	13244	—	—	—	15229	—	—	—	—	—	—	—	
<p>Square</p>	1	1	30	30	2-4	...S1...	2814	—	—	—	—	—	—	—	—	—	—	—	
	1	1	36	36	4	...S2...	3760	—	—	—	—	—	—	—	—	—	—	—	
	1	1	42	42	4	...S3...	4874	—	7231	—	—	6053	6280	—	6468	—	—	—	
	1	1	48	48	4-8	...S4...	6161	—	8520	—	—	7391	7740	—	7865	—	—	—	
	1	1	54	54	4-8	...S5...	7615	—	—	—	—	8922	—	—	9475	—	—	—	
	1	1	60	60	4-8	...S6...	9235	—	—	—	—	10619	—	—	11094	—	14165	—	
<p>Rectangle</p>	1	1	42	30	4	...R1...	3616	—	—	—	—	—	—	6430	—	7020	—	—	
	1	1	60	30	4-6	...R2...	4926	—	—	—	—	—	—	7739	—	8331	—	—	
	1	1	72	36	4-6	...R3...	6827	—	13900	13386	—	—	—	9639	8447	10231	9219	—	
	1	1	78	39	6-8	...R4...	7922	13711	14997	14484	—	—	—	10736	9543	11327	10316	—	10677
	1	1	84	42	6-8	...R5...	9105	14892	16179	15665	—	—	—	11919	10725	12509	11498	—	11882
	1	1	90	48	6-8	...R6...	11005	16794	18080	17567	13047	13394	13819	12626	14410	13399	23166	13803	14081
	1	1	96	48	6-12	...R7...	11721	17509	18795	18282	13761	14120	14877	13341	15125	14371	23880	14540	14817
	2	2	108	48	8-12	...R8...	13115	18902	20189	—	15156	15537	—	—	—	—	—	25275	15978
	3	3	120	52	8-14	...R9...	15636	21424	22710	—	17754	18182	—	—	—	—	—	27797	18542
	2	4	132	52	8-14	...R10...	17141	26061	27346	—	20320	20790	—	—	—	—	—	33654	21264
	4	4	144	52	10-16	...R11...	18648	27567	28853	—	21825	22319	—	—	—	—	—	35160	22813
	4	4	156	56	10-18	...R12...	21622	30539	34183	—	25738	25545	—	—	—	—	—	38132	26100
	4	4	168	56	10-18	...R13...	23241	32158	35803	—	27358	27188	—	—	—	—	—	39752	27762
	4	4	180	56	12-20	...R14...	24859	33777	37421	—	28976	28828	—	—	—	—	—	41370	29423
4	4	192	60	12-20	...R15...	28285	39561	43204	—	33773	33740	—	—	—	—	—	45375	34154	
6	6	204	60	12-20	...R16...	30015	41293	44937	—	35505	35494	—	—	—	—	—	51651	35929	
6	6	216	60	14-22	...R17...	31748	43024	46669	—	37236	37249	—	—	—	—	—	53383	37706	
6	6	240	60	16-26	...R18...	35172	46449	50093	—	40660	40719	—	—	—	—	—	56807	41215	
<p>Video</p>	1	1	78	39/26	5-7	...V1...	8008	—	—	—	—	—	—	10821	9630	11414	10401	—	
	1	1	84	42/28	5-7	...V2...	9194	—	—	—	—	—	—	12008	10814	12598	11586	—	
	1	1	90	48/36	5-7	...V3...	11099	16887	18173	17660	13141	—	—	13913	12720	14504	13493	23260	
	1	1	96	48/36	5-9	...V4...	11820	17609	18894	18380	13861	—	—	—	14975	13441	15224	14469	
	2	2	108	48/36	7-9	...V5...	13216	19005	20290	—	15258	—	—	—	—	—	—	—	
	3	3	120	52/40	7-11	...V6...	15744	21532	22819	—	17863	18289	—	—	—	—	—	—	
	2	4	132	52/40	7-11	...V7...	17253	26171	27458	—	20430	20901	—	—	—	—	—	—	
	4	4	144	52/40	9-13	...V8...	18764	27682	28968	—	21941	22434	—	—	—	—	—	—	
	4	4	156	56/44	9-15	...V9...	21741	30659	34305	—	25858	25666	—	—	—	—	—	—	
	4	4	168	56/44	9-15	...V10...	23365	32282	35927	—	27481	27313	—	—	—	—	—	—	
	4	4	180	56/44	9-15	...V11...	24987	33906	37550	—	29104	28957	—	—	—	—	—	—	
	4	4	192	60/44	11-18	...V12...	28416	39692	43337	—	33905	33872	—	—	—	—	—	—	
	6	6	204	60/44	11-18	...V13...	30152	41429	45073	—	35640	35631	—	—	—	—	—	—	
	6	6	216	60/44	13-20	...V14...	31889	43166	46810	—	37377	37391	—	—	—	—	—	—	
	6	6	240	60/44	13-22	...V15...	35318	46595	50238	—	40807	40864	—	—	—	—	—	—	

! IMPORTANT:

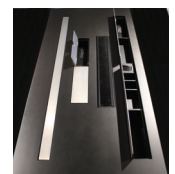
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Bevel Self/Wood1 Edge 1.5th

Marble Top (Carrara Marble)

UBS1M...



Shape	sections		w	d	Seats	Top Code	...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z	
	pcs						Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	1	1	42	30	2-4	...T1...	3732	-	-	-	-	-	6546	-	7137	-	-	-	-	
		1	60	30	4-6	...T2...	5047	-	-	-	-	-	-	7861	-	8451	-	-	-	-
		1	72	36	6-8	...T3...	6954	-	14029	-	-	-	-	9768	8575	10359	9348	-	-	-
		1	78	39	6-8	...T4...	8058	13846	15133	14618	-	-	-	10872	9679	11463	10451	-	10813	11089
		1	84	42	6-8	...T5...	9246	15035	16321	15808	-	-	-	12060	10868	12651	11640	-	12024	12300
		1	90	48	6-8	...T6...	11155	16943	18229	17715	13195	13543	13967	12775	14559	13547	23314	13953	14230	
		1	96	48	6-12	...T7...	11878	17665	18953	18437	13918	14278	15033	13498	15282	14527	24037	14698	14973	
		2	108	52	8-12	...T8...	13278	19067	20352	-	15320	15700	-	-	-	-	25438	16141	16418	
		3	120	54	8-14	...T9...	15807	21594	22881	-	17925	18352	-	-	-	-	27966	18712	18988	
		2	4	132	54	8-14	...T10...	17319	26237	27524	-	20496	20967	-	-	-	33830	21441	21855	
			4	144	54	10-16	...T11...	18831	27750	29036	-	22008	22503	-	-	-	35343	22996	23410	
			4	156	60	10-18	...T12...	21812	30730	34375	-	25929	25737	-	-	-	38323	26291	26993	
			4	168	60	10-18	...T13...	23437	32356	36000	-	27554	27385	-	-	-	39948	27959	28663	
			4	180	60	12-20	...T14...	25064	33981	37625	-	29178	29033	-	-	-	41574	29628	30331	
			4	192	60	12-20	...T15...	28495	39772	43415	-	33983	33951	-	-	-	45585	34365	35304	
			6	204	60	12-20	...T16...	30234	41511	45154	-	35722	35712	-	-	-	51868	36146	37086	
			6	216	60	14-22	...T17...	31971	43247	46892	-	37460	37472	-	-	-	53606	37928	38867	
			6	240	60	16-26	...T18...	35404	46680	50324	-	40892	40950	-	-	-	57039	41447	42385	
	1	1	42	30/24	2-4	...B1...	3714	-	-	-	-	-	6528	-	7120	-	-	-	-	
		1	60	30/24	4-6	...B2...	5028	-	-	-	-	-	-	7842	-	8433	-	-	-	-
		1	72	36/28	6-8	...B3...	6936	-	-	-	-	-	-	9748	8556	10340	9328	-	-	-
		1	78	39/30	6-8	...B4...	8038	-	-	-	-	-	-	10851	9658	11442	10431	-	10792	11068
		1	84	42/30	6-8	...B5...	9224	-	-	-	-	-	-	12038	10845	12630	11618	-	12002	12278
		1	90	48/32	6-8	...B6...	11132	16920	18206	17691	13172	13520	13944	12752	14536	13524	23291	13930	14207	
		1	96	48/32	6-10	...B7...	11855	17642	18928	18414	13895	14254	15010	13475	15259	14504	24014	14675	14950	
		2	108	52/34	8-10	...B8...	13252	19041	20327	-	15294	15674	-	-	-	-	25413	16115	16392	
		3	120	54/36	8-12	...B9...	15780	21568	22853	-	17898	18326	-	-	-	-	27939	18685	18962	
		2	4	132	54/36	8-12	...B10...	17291	26210	27496	-	20468	20939	-	-	-	33803	21414	21827	
			4	144	54/36	10-14	...B11...	18803	27721	29008	-	21980	22474	-	-	-	35315	22969	23381	
			4	156	60/40	10-16	...B12...	21783	30701	34346	-	25900	25707	-	-	-	38295	26262	26965	
			4	168	60/40	10-16	...B13...	23408	32325	35970	-	27524	27356	-	-	-	39918	27929	28634	
			4	180	60/40	12-20	...B14...	25031	33950	37594	-	29148	29001	-	-	-	41542	29595	30300	
			4	192	60/40	12-20	...B15...	28462	39738	43384	-	33951	33918	-	-	-	45553	34333	35272	
			6	204	60/40	12-20	...B16...	30200	41476	45121	-	35688	35678	-	-	-	51835	36114	37051	
			6	216	60/40	14-22	...B17...	31937	43215	46858	-	37426	37439	-	-	-	53573	37896	38832	
			6	240	60/40	14-24	...B18...	35368	46644	50289	-	40857	40914	-	-	-	57002	41411	42350	
	1	1	42	30/24	2-4	...E1...	3751	-	-	-	-	-	6565	-	7156	-	-	-	-	
		1	60	30/24	4-6	...E2...	5067	-	-	-	-	-	-	7879	-	8471	-	-	-	-
		1	72	36/24	6	...E3...	6975	-	-	-	-	-	-	9789	-	10380	9369	-	-	-
		1	78	39/26	6-8	...E4...	8080	-	-	-	-	-	-	10894	9701	11485	10473	-	10835	11111
		1	84	42/28	6-8	...E5...	9269	-	-	-	-	-	-	12083	10891	12675	11663	-	12047	12323
		1	90	48/32	6-8	...E6...	11179	16968	18253	17740	13221	13567	13992	12801	14583	13572	23338	13978	14254	
		1	96	48/32	6-10	...E7...	11903	17690	18978	18462	13943	14303	15058	13523	15307	14553	24062	14723	14998	
		2	108	52/34	8-10	...E8...	13304	19092	20377	-	15345	15725	-	-	-	25464	16166	16443		
		3	120	54/36	8-12	...E9...	15833	21622	22907	-	17951	18379	-	-	-	27993	18738	19014		
		2	4	132	54/36	8-12	...E10...	17347	26265	27552	-	20523	20995	-	-	-	33858	21469	21882	
			4	144	54/36	10-14	...E11...	18861	27780	29065	-	22037	22532	-	-	-	35372	23027	23439	
			4	156	60/40	10-16	...E12...	21842	30761	34404	-	25958	25767	-	-	-	38353	26321	27024	
			4	168	60/40	10-16	...E13...	23470	32388	36032	-	27587	27417	-	-	-	39981	27991	28694	
			4	180	60/40	10-16	...E14...	25096	34015	37659	-	29213	29065	-	-	-	41607	29660	30365	
			4	192	60/40	12-20	...E15...	28529	39804	43450	-	34017	33984	-	-	-	45618	34399	35338	
			6	204	60/40	12-20	...E16...	30268	41544	45189	-	35757	35746	-	-	-	51904	36182	37120	
			6	216	60/40	14-22	...E17...	32009	43285	46929	-	37498	37509	-	-	-	53643	37966	38903	
			6	240	60/40	14-24	...E18...	35441	46718	50361	-	40929	40987	-	-	-	57075	41483	42422	

! IMPORTANT:

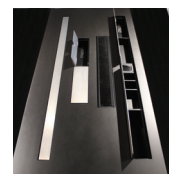
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Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
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Prices listed in Wood1 Finishes.



Bevel Self/Wood1 Edge 1.5th
 Quartz Top: Cambria® standard colors*
 UBS1Q...



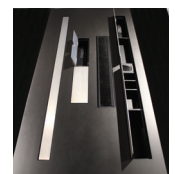
Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle		1	1	30	Diam	2-3	...C1...	2381	—	—	—	—	—	3788	—	3879	—	—	—	—
		1	1	36	Diam	3-4	...C2...	3089	—	—	—	—	—	4496	—	4684	—	—	—	—
		1	1	42	Diam	3-5	...C3...	3927	—	6284	—	4947	—	5333	—	5522	—	—	—	—
		1	1	48	Diam	4-6	...C4...	4880	—	7239	—	5940	—	6459	—	6582	—	—	—	—
		2	2	54	Diam	4-7	...C5...	5973	—	—	—	7345	—	7551	—	7833	—	—	—	—
		2	2	60	Diam	5-7	...C6...	7223	—	—	—	8594	—	9306	—	9083	—	12153	—	—
		2	2	66	Diam	5-8	...C7...	8586	—	—	—	10189	—	—	—	—	—	—	—	—
		2	2	72	Diam	6-9	...C8...	10120	—	—	—	12105	—	—	—	—	—	—	—	—
Square		1	1	30	30	2-4	...S1...	2271	—	—	—	—	3678	—	3768	—	—	—	—	
		1	1	36	36	4	...S2...	2979	—	—	—	—	4385	—	4574	—	—	—	—	
		1	1	42	42	4	...S3...	3812	—	6169	—	—	4991	5217	5406	—	—	—	—	
		1	1	48	48	4-8	...S4...	4775	—	7134	—	—	6004	6353	6477	—	—	—	—	
		1	1	54	54	4-8	...S5...	5858	—	—	—	—	7164	—	7718	—	—	—	—	
		1	1	60	60	4-8	...S6...	7065	—	—	—	—	8449	—	8927	—	11996	—	—	
Rectangle		1	1	42	30	4	...R1...	2858	—	—	—	—	5671	—	6263	—	—	—	—	
		1	1	60	30	4-6	...R2...	3841	—	—	—	—	6654	—	7246	—	—	—	—	
		1	1	72	36	4-6	...R3...	5265	—	12340	11825	—	—	8078	6885	8669	7658	—	—	
		1	1	78	39	6-8	...R4...	6090	11879	13165	12650	—	—	8904	7711	9495	8483	—	8845	9121
		1	1	84	42	6-8	...R5...	6979	12767	14053	13540	—	—	9792	8600	10385	9372	—	9756	10032
		1	1	90	48	6-8	...R6...	8403	14192	15478	14964	10444	10791	11216	10024	11808	10796	20563	11201	11479
		1	1	96	48	6-12	...R7...	8946	14734	16021	15506	10987	11346	12102	10566	12350	11596	21106	11766	12041
		2	2	108	48	8-12	...R8...	9992	15780	17066	16552	—	12413	—	—	—	—	22152	12854	13131
		3	3	120	52	8-14	...R9...	11878	17665	18953	18437	—	14423	—	—	—	—	24037	14783	15059
		2	4	132	52	8-14	...R10...	13008	21926	23213	22697	—	16655	—	—	—	—	29520	17131	17544
		4	4	144	52	10-16	...R11...	14138	23057	24342	23828	—	17809	—	—	—	—	30650	18304	18716
		4	4	156	56	10-18	...R12...	16360	25278	28922	26048	—	20284	—	—	—	—	32871	20838	21541
		4	4	168	56	10-18	...R13...	17574	26492	30137	27263	—	21522	—	—	—	—	34085	22095	22800
		4	4	180	56	12-20	...R14...	18789	27707	31351	28478	—	22758	—	—	—	—	35300	23353	24057
4	4	192	60	12-20	...R15...	21345	32621	36266	33392	—	26802	—	—	—	—	38435	27216	28155		
6	6	204	60	12-20	...R16...	22643	33919	37564	34690	—	28121	—	—	—	—	44277	28556	29496		
6	6	216	60	14-22	...R17...	23941	35217	38862	35988	—	29442	—	—	—	—	45576	29898	30835		
6	6	240	60	16-26	...R18...	26500	37776	41419	38547	—	32045	—	—	—	—	48134	32543	33480		
Video		1	1	78	39/26	5-7	...V1...	6176	—	—	—	—	8989	7797	9581	8569	—	—	—	
		1	1	84	42/28	5-7	...V2...	7070	—	—	—	—	9883	8690	10474	9463	—	—	—	
		1	1	90	48/36	5-7	...V3...	8497	14285	15572	15057	10538	10885	11311	10118	11902	10890	20657	11295	11572
		1	1	96	48/36	5-9	...V4...	9045	14833	16119	15605	11086	—	12200	10666	12450	11694	21205	11864	12140
		2	2	108	48/36	7-9	...V5...	10095	15882	17170	16654	—	—	—	—	—	22254	12958	13234	
		3	3	120	52/40	7-11	...V6...	11986	17773	19059	18545	—	—	—	—	—	24145	14890	15167	
		2	4	132	52/40	7-11	...V7...	13120	22037	23324	22808	—	16766	—	—	—	—	29631	17242	17656
		4	4	144	52/40	9-13	...V8...	14254	23172	24458	23943	—	17925	—	—	—	—	30765	18419	18832
		4	4	156	56/44	9-15	...V9...	16479	25397	29041	26168	—	20403	—	—	—	—	32990	20957	21660
		4	4	168	56/44	9-15	...V10...	17698	26616	30260	27387	—	21646	—	—	—	—	34209	22220	22924
		4	4	180	56/44	9-15	...V11...	18916	27833	31479	28605	—	22885	—	—	—	—	35427	23480	24185
		4	4	192	60/44	11-18	...V12...	21478	32754	36398	33524	—	26933	—	—	—	—	38568	27347	28287
		6	6	204	60/44	11-18	...V13...	22780	34057	37700	34826	—	28259	—	—	—	—	44414	28692	29632
		6	6	216	60/44	13-20	...V14...	24082	35359	39003	36131	—	29584	—	—	—	—	45717	30038	30977
		6	6	240	60/44	13-22	...V15...	26644	37921	41564	38691	—	32190	—	—	—	—	48279	32687	33625

! IMPORTANT:

Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops. All top sizes are nominal; actual size may vary by +/-2%.

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Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.
 * Quote required for Cambria Matte™ & Luxury Design Series

Prices listed in Wood1 Finishes.



Bevel Self/Wood1 Edge 1.5th

Quartz Top: Cambria® standard colors*
UBS1Q...



Shape	sections		w	d	Seats	Top Code	...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z	
	pcs						Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	1	1	42	30	2-4	...T1...	2973	—	—	—	—	—	5786	—	6377	—	—	—	—	
		1	60	30	4-6	...T2...	3963	—	—	—	—	—	6776	—	7367	—	—	—	—	—
		1	72	36	6-8	...T3...	5394	—	12468	—	—	—	8206	7014	8798	7786	—	—	—	—
		1	78	39	6-8	...T4...	6227	12015	13301	12787	—	—	9039	7848	9632	8619	—	8982	9258	—
		1	84	42	6-8	...T5...	7122	12911	14196	13683	—	—	9935	8743	10526	9515	—	9899	10173	—
		1	90	48	6-8	...T6...	8552	14340	15627	15113	10593	10941	11365	10172	11956	10945	20712	11351	11627	—
		1	96	48	6-12	...T7...	9102	14890	16177	15663	11143	11503	12258	10723	12507	11753	21261	11923	12198	—
		2	108	52	8-12	...T8...	10156	15943	17228	16715	—	12576	—	—	—	—	22315	13017	13294	—
		3	120	54	8-14	...T9...	12047	17835	19122	18608	—	14593	—	—	—	—	24208	14953	15230	—
	2	4	132	54	8-14	...T10...	13184	22103	23389	22873	—	16832	—	—	—	—	29696	17307	17720	—
		4	144	54	10-16	...T11...	14322	23240	24525	24010	—	17992	—	—	—	—	30832	18485	18899	—
		4	156	60	10-18	...T12...	16550	25468	29111	26238	—	20474	—	—	—	—	33060	21028	21732	—
		4	168	60	10-18	...T13...	17771	26689	30333	27460	—	21718	—	—	—	—	34283	22293	22996	—
		4	180	60	12-20	...T14...	18991	27911	31555	28682	—	22961	—	—	—	—	35503	23556	24260	—
		4	192	60	12-20	...T15...	21557	32832	36477	33603	—	27012	—	—	—	—	38646	27427	28365	—
		6	204	60	12-20	...T16...	22861	34137	37781	34908	—	28338	—	—	—	—	44496	28774	29713	—
		6	216	60	14-22	...T17...	24166	35442	39086	36212	—	29666	—	—	—	—	45800	30122	31061	—
		6	240	60	16-26	...T18...	26730	38007	41650	38778	—	32276	—	—	—	—	48364	32773	33711	—
	1	1	42	30/24	2-4	...B1...	2956	—	—	—	—	—	5769	—	6360	—	—	—	—	
		1	60	30/24	4-6	...B2...	3944	—	—	—	—	—	6757	—	7348	—	—	—	—	—
		1	72	36/28	6-8	...B3...	5374	—	—	—	—	—	8187	6994	8778	7766	—	—	—	—
		1	78	39/30	6-8	...B4...	6206	—	—	—	—	—	9020	7827	9611	8598	—	8961	9237	—
		1	84	42/30	6-8	...B5...	7100	—	—	—	—	—	9913	8721	10504	9493	—	9877	10152	—
		1	90	48/32	6-8	...B6...	8529	14317	15604	15090	10570	10918	11342	10149	11933	10922	20689	11327	11604	—
		1	96	48/32	6-10	...B7...	9078	14866	16153	15638	11118	11479	12234	10698	12482	11729	21237	11899	12174	—
		2	108	52/34	8-10	...B8...	10130	15919	17204	16691	—	12552	—	—	—	—	22290	12993	13270	—
		3	120	54/36	8-12	...B9...	12021	17810	19096	18583	—	14568	—	—	—	—	24182	14928	15205	—
	2	4	132	54/36	8-12	...B10...	13158	22076	23363	22847	—	16805	—	—	—	—	29669	17280	17693	—
		4	144	54/36	10-14	...B11...	14293	23212	24498	23983	—	17964	—	—	—	—	30805	18458	18872	—
		4	156	60/40	10-16	...B12...	16521	25439	29083	26210	—	20445	—	—	—	—	33032	20999	21701	—
		4	168	60/40	10-16	...B13...	17741	26658	30303	27430	—	21689	—	—	—	—	34251	22263	22967	—
		4	180	60/40	12-20	...B14...	18961	27879	31524	28649	—	22930	—	—	—	—	35472	23525	24230	—
		4	192	60/40	12-20	...B15...	21524	32801	36444	33572	—	26980	—	—	—	—	38614	27393	28333	—
		6	204	60/40	12-20	...B16...	22827	34104	37748	34875	—	28306	—	—	—	—	44461	28740	29679	—
		6	216	60/40	14-22	...B17...	24130	35407	39052	36179	—	29632	—	—	—	—	45766	30089	31025	—
		6	240	60/40	14-24	...B18...	26695	37971	41615	38742	—	32241	—	—	—	—	48329	32738	33677	—
	1	1	42	30/24	2-4	...E1...	2991	—	—	—	—	—	5804	—	6396	—	—	—	—	
		1	60	30/24	4-6	...E2...	3983	—	—	—	—	—	6796	—	7387	—	—	—	—	—
		1	72	36/24	6	...E3...	5415	—	—	—	—	—	8227	—	8819	7807	—	—	—	—
		1	78	39/26	6-8	...E4...	6248	—	—	—	—	—	9060	7869	9653	8640	—	9003	9279	—
		1	84	42/28	6-8	...E5...	7145	—	—	—	—	—	9958	8766	10549	9538	—	9923	10197	—
		1	90	48/32	6-8	...E6...	8576	14364	15651	15138	10619	10965	11390	10197	11982	10970	20736	11375	11651	—
		1	96	48/32	6-10	...E7...	9127	14914	16202	15687	11167	11527	12283	10747	12531	11777	21286	11947	12222	—
		2	108	52/34	8-10	...E8...	10182	15969	17256	16741	—	12603	—	—	—	—	22341	13044	13320	—
		3	120	54/36	8-12	...E9...	12076	17864	19149	18635	—	14621	—	—	—	—	24235	14980	15258	—
	2	4	132	54/36	8-12	...E10...	13213	22132	23417	22903	—	16861	—	—	—	—	29724	17336	17749	—
		4	144	54/36	10-14	...E11...	14351	23269	24556	24040	—	18021	—	—	—	—	30863	18517	18930	—
		4	156	60/40	10-16	...E12...	16581	25498	29144	26270	—	20505	—	—	—	—	33092	21060	21762	—
		4	168	60/40	10-16	...E13...	17802	26720	30365	27491	—	21749	—	—	—	—	34313	22323	23028	—
		4	180	60/40	10-16	...E14...	19025	27943	31587	28713	—	22994	—	—	—	—	35536	23589	24293	—
		4	192	60/40	12-20	...E15...	21590	32867	36511	33638	—	27046	—	—	—	—	38680	27460	28399	—
		6	204	60/40	12-20	...E16...	22895	34172	37816	34943	—	28374	—	—	—	—	44531	28809	29748	—
		6	216	60/40	14-22	...E17...	24201	35477	39122	36249	—	29702	—	—	—	—	45837	30159	31096	—
		6	240	60/40	14-24	...E18...	26767	38043	41688	38813	—	32313	—	—	—	—	48402	32809	33749	—

! IMPORTANT:

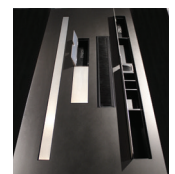
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.
* Quote required for Cambria Matte™ & Luxury Design Series

Prices listed in Wood1 Finishes.



Bevel Self Edge 1.5th

Wood1 Top (all colors)

UBS1W...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle		1	1	30	Diam	2-3	...C1...	1155	-	-	-	-	-	2562	-	2652	-	-	-	-
		1	1	36	Diam	3-4	...C2...	1324	-	-	-	-	-	2731	-	2919	-	-	-	-
		1	1	42	Diam	3-5	...C3...	1524	-	3882	-	2543	-	2931	-	3119	-	-	-	-
		1	1	48	Diam	4-6	...C4...	1742	-	4100	-	2801	-	3320	-	3444	-	-	-	-
		1	1	54	Diam	4-7	...C5...	2001	-	-	-	3374	-	3579	-	3862	-	-	-	-
		1	1	60	Diam	5-7	...C6...	2318	-	-	-	3690	-	4403	-	4180	-	7249	-	-
		2	2	66	Diam	5-8	...C7...	2652	-	-	-	4256	-	-	-	-	-	-	-	-
		2	2	72	Diam	6-9	...C8...	3059	-	-	-	5044	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	1045	-	-	-	-	-	2452	-	2542	-	-	-	-
		1	1	36	36	4	...S2...	1213	-	-	-	-	-	2620	-	2808	-	-	-	-
		1	1	42	42	4	...S3...	1409	-	3767	-	-	-	2588	-	3004	-	-	-	-
		1	1	48	48	4-8	...S4...	1636	-	3994	-	-	-	2865	-	3337	-	-	-	-
		1	1	54	54	4-8	...S5...	1886	-	-	-	-	-	3193	-	3746	-	-	-	-
		1	1	60	60	4-8	...S6...	2162	-	-	-	-	-	3546	-	4023	-	7093	-	-
Rectangle		1	1	42	30	4	...R1...	1141	-	-	-	-	-	3954	-	4545	-	-	-	-
		1	1	60	30	4-6	...R2...	1389	-	-	-	-	-	4203	-	4793	-	-	-	-
		1	1	72	36	4-6	...R3...	1735	-	8807	8294	-	-	4547	3355	5139	4127	-	-	-
		1	1	78	39	6-8	...R4...	1947	7735	9022	8507	-	-	4761	3568	5352	4340	-	4702	4978
		1	1	84	42	6-8	...R5...	2175	7962	9247	8734	-	-	4986	3795	5579	4566	-	4952	5227
		1	1	90	48	6-8	...R6...	2519	8308	9593	9079	4560	4908	5332	4140	5924	4912	14679	5317	5594
		1	1	96	48	6-12	...R7...	2668	8457	9743	9230	4709	5068	5824	4289	6072	5318	14827	5488	5763
		1	1	108	48	8-12	...R8...	2931	8718	10004	9490	4971	5352	6086	4551	6335	5580	15090	5793	6069
		1	1	120	52	8-14	...R9...	3378	9167	10452	9938	5496	5924	6533	5937	6783	6027	15538	6283	6560
		2	2	132	52	8-14	...R10...	3658	12576	13863	13348	6834	7306	6813	6218	7062	7161	20169	7781	8194
		2	2	144	52	10-16	...R11...	3939	12856	14142	13628	7115	7609	8672	6498	9045	7440	20449	8104	8517
		2	2	156	56	10-18	...R12...	4459	13378	17022	14149	8575	8383	9193	7018	9566	8812	20971	8938	9640
		2	2	168	56	10-18	...R13...	4759	13676	17321	14447	8874	8706	9491	7317	9864	9109	21270	9280	9983
		2	2	180	56	12-20	...R14...	5056	13976	17619	14746	9173	9026	9790	7616	10163	9408	21568	9621	10325
		2	2	192	60	12-20	...R15...	5652	16929	20574	17701	11141	11109	10387	9237	10759	11708	22742	11524	12461
2	2	204	60	12-20	...R16...	5970	17246	20890	18017	11459	11447	12281	9554	12779	12024	27605	11883	12823		
2	2	216	60	14-22	...R17...	6287	17564	21208	18335	11776	11788	12598	9871	13096	12342	27922	12244	13182		
2	2	240	60	16-26	...R18...	6883	18160	21804	18932	12371	12430	13194	10467	13691	12938	28518	12926	13865		
Video		1	1	78	39/26	5-7	...V1...	2033	-	-	-	-	-	4846	3654	5438	4426	-	-	-
		1	1	84	42/28	5-7	...V2...	2264	-	-	-	-	-	5076	3884	5668	4656	-	-	-
		1	1	90	48/36	5-7	...V3...	2613	8401	9686	9173	4654	-	5425	4234	6018	5005	14772	5411	5688
		1	1	96	48/36	5-9	...V4...	2768	8555	9841	9327	4808	-	5923	4388	6172	5417	14927	5586	5862
		1	1	108	48/36	7-9	...V5...	3033	8821	10107	9593	5074	-	6189	4654	6438	5683	15192	5896	6173
		1	1	120	52/40	7-11	...V6...	3485	9274	10559	10045	5603	6029	6640	6044	6889	6134	15645	6390	6666
		2	2	132	52/40	7-11	...V7...	3770	12687	13974	13458	6946	7416	6925	6328	7174	7272	20281	7892	8306
		2	2	144	52/40	9-13	...V8...	4054	12972	14259	13743	7230	7725	8789	6614	9160	7557	20565	8219	8633
		2	2	156	56/44	9-15	...V9...	4580	13498	17141	14268	8696	8504	9312	7139	9685	8931	21091	9058	9762
		2	2	168	56/44	9-15	...V10...	4883	13801	17446	14572	9000	8829	9616	7442	9989	9235	21394	9405	10108
		2	2	180	56/44	9-15	...V11...	5185	14104	17748	14874	9302	9154	9918	7745	10292	9537	21696	9749	10454
		2	2	192	60/44	11-18	...V12...	5786	17063	20706	17833	11274	11242	10519	9370	10892	11840	22875	11656	12595
		2	2	204	60/44	11-18	...V13...	6108	17384	21028	18155	11596	11585	12418	9693	12916	12162	27742	12020	12960
		2	2	216	60/44	13-20	...V14...	6429	17705	21349	18476	11916	11929	12740	10012	13236	12482	28063	12386	13322
		2	2	240	60/44	13-22	...V15...	7030	18306	21949	19076	12518	12575	13340	10612	13838	13083	28664	13073	14010

! IMPORTANT:

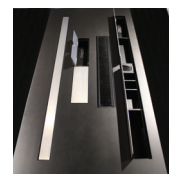
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Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Bevel Self Edge 1.5th

Wood1 Top (all colors)

UBS1W...

Shape	sections		w	d	Seats	Top Code	Top Options													
	pcs						...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z	
							Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Offizi -Loop	Zi-A Ø	Zi-D Ø	
Track	1	1	42	30	2-4	...T1...	1257	—	—	—	—	—	4071	—	4661	—	—	—	—	—
		1	60	30	4-6	...T2...	1511	—	—	—	—	—	4324	—	4915	—	—	—	—	—
		1	72	36	6-8	...T3...	1862	—	8937	—	—	—	4676	3483	5268	4256	—	—	—	—
		1	78	39	6-8	...T4...	2082	7871	9157	8643	—	—	4895	3703	5487	4475	—	—	4837	5114
		1	84	42	6-8	...T5...	2316	8105	9391	8877	—	—	5130	3938	5720	4709	—	—	5094	5370
		1	90	48	6-8	...T6...	2668	8457	9743	9230	4709	5056	5482	4289	6072	5062	14827	5466	5742	
		1	96	48	6-12	...T7...	2825	8613	9899	9385	4866	5225	5980	4446	6230	5474	14985	5645	5921	
		1	108	52	8-12	...T8...	3093	8882	10167	9654	5135	5515	6249	4715	6498	5742	15253	5956	6233	
		1	120	54	8-14	...T9...	3548	9336	10623	10108	5667	6093	6704	6108	6952	6198	15707	6454	6731	
	2	2	132	54	8-14	...T10...	3835	12752	14039	13523	7011	7481	6990	6393	7239	7337	20346	7957	8371	
		2	144	54	10-16	...T11...	4121	13039	14326	13811	7298	7792	8855	6681	9228	7624	20633	8287	8700	
		2	156	60	10-18	...T12...	4650	13568	17213	14339	8768	8574	9384	7209	9756	9002	21162	9129	9832	
		2	168	60	10-18	...T13...	4956	13874	17519	14645	9072	8904	9689	7516	10062	9307	21467	9477	10182	
		2	180	60	12-20	...T14...	5262	14179	17824	14951	9378	9232	9995	7821	10368	9613	21772	9826	10530	
		2	192	60	12-20	...T15...	5863	17139	20785	17911	11352	11319	10598	9447	10970	11919	22953	11734	12672	
		2	204	60	12-20	...T16...	6188	17464	21108	18235	11676	11666	12499	9771	12995	12242	27823	12101	13039	
		2	216	60	14-22	...T17...	6511	17788	21433	18560	11999	12013	12824	10096	13319	12566	28147	12470	13406	
		2	240	60	16-26	...T18...	7115	18391	22035	19163	12603	12661	13426	10698	13922	13169	28750	13158	14096	
Boat	1	1	42	30/24	2-4	...B1...	1239	—	—	—	—	—	4052	—	4644	—	—	—	—	
		1	60	30/24	4-6	...B2...	1492	—	—	—	—	—	4305	—	4897	—	—	—	—	
		1	72	36/28	6-8	...B3...	1844	—	—	—	—	—	4656	3464	5248	4236	—	—	—	
		1	78	39/30	6-8	...B4...	2062	—	—	—	—	—	4875	3682	5466	4454	—	4816	5093	
		1	84	42/30	6-8	...B5...	2294	—	—	—	—	—	5108	3915	5698	4687	—	5072	5348	
		1	90	48/32	6-8	...B6...	2645	8433	9720	9206	4686	5033	5459	4265	6049	5039	14804	5443	5719	
		1	96	48/32	6-10	...B7...	2801	8590	9876	9362	4843	5202	5957	4423	6206	5451	14961	5622	5897	
		1	108	52/34	8-10	...B8...	3069	8858	10143	9630	5110	5490	6224	4690	6474	5718	15229	5931	6209	
		1	120	54/36	8-12	...B9...	3522	9309	10597	10081	5641	6067	6677	6082	6926	6172	15681	6428	6704	
	2	2	132	54/36	8-12	...B10...	3807	12726	14011	13497	6985	7455	6964	6367	7212	7311	20320	7931	8342	
		2	144	54/36	10-14	...B11...	4094	13012	14298	13782	7270	7764	8826	6653	9199	7597	20604	8259	8672	
		2	156	60/40	10-16	...B12...	4622	13540	17183	14310	8737	8546	9354	7181	9727	8973	21132	9100	9803	
		2	168	60/40	10-16	...B13...	4926	13844	17488	14615	9043	8873	9659	7484	10032	9278	21437	9447	10150	
		2	180	60/40	12-20	...B14...	5230	14149	17793	14919	9347	9199	9963	7789	10336	9582	21741	9794	10498	
		2	192	60/40	12-20	...B15...	5831	17108	20751	17878	11319	11288	10564	9415	10937	11885	22922	11701	12640	
		2	204	60/40	12-20	...B16...	6154	17431	21075	18201	11642	11632	12465	9739	12962	12208	27788	12067	13006	
		2	216	60/40	14-22	...B17...	6477	17753	21397	18524	11966	11977	12788	10061	13286	12531	28112	12434	13372	
		2	240	60/40	14-24	...B18...	7079	18355	22000	19126	12567	12625	13390	10664	13887	13133	28713	13122	14061	
Ellipse	1	1	42	30/24	2-4	...E1...	1276	—	—	—	—	—	4089	—	4680	—	—	—	—	
		1	60	30/24	4-6	...E2...	1530	—	—	—	—	—	4344	—	4935	—	—	—	—	
		1	72	36/24	6	...E3...	1883	—	—	—	—	—	4697	—	5288	4277	—	—	—	
		1	78	39/26	6-8	...E4...	2104	—	—	—	—	—	4917	3725	5509	4497	—	4859	5136	
		1	84	42/28	6-8	...E5...	2339	—	—	—	—	—	5153	3961	5745	4732	—	5117	5393	
		1	90	48/32	6-8	...E6...	2692	8481	9767	9254	4733	5080	5506	4313	6097	5086	14853	5490	5768	
		1	96	48/32	6-10	...E7...	2850	8638	9925	9410	4891	5250	6005	4471	6255	5500	15010	5670	5946	
		1	108	52/34	8-10	...E8...	3121	8908	10193	9680	5161	5541	6276	4741	6525	5770	15280	5982	6259	
		1	120	54/36	8-12	...E9...	3574	9363	10649	10136	5693	6120	6731	6134	6979	6224	15735	6481	6757	
	2	2	132	54/36	8-12	...E10...	3863	12782	14068	13552	7039	7511	7018	6422	7268	7366	20374	7985	8399	
		2	144	54/36	10-14	...E11...	4151	13070	14356	13841	7328	7823	8885	6711	9258	7655	20662	8316	8730	
		2	156	60/40	10-16	...E12...	4680	13599	17243	14370	8797	8605	9414	7240	9787	9032	21191	9159	9862	
		2	168	60/40	10-16	...E13...	4986	13906	17550	14677	9104	8934	9721	7546	10094	9339	21499	9509	10212	
		2	180	60/40	10-16	...E14...	5294	14213	17856	14984	9410	9263	10028	7853	10400	9645	21805	9858	10562	
		2	192	60/40	12-20	...E15...	5897	17174	20817	17945	11385	11353	10630	9482	11003	11951	22988	11767	12706	
		2	204	60/40	12-20	...E16...	6222	17499	21143	18270	11711	11700	12533	9807	13031	12277	27857	12135	13075	
		2	216	60/40	14-22	...E17...	6548	17824	21468	18594	12036	12048	12858	10133	13356	12602	28182	12504	13443	
		2	240	60/40	14-24	...E18...	7152	18429	22072	19199	12640	12698	13464	10736	13960	13206	28787	13194	14133	

! IMPORTANT:

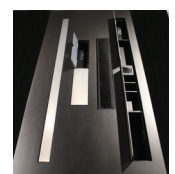
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

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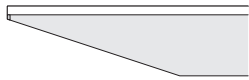
See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Bevel Self/Wood1 Edge 2th
Acid-Etched Glass Top
UBS2A...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
	1	3	30	Diam	2-3	...C1...	2472	-	-	-	-	-	-	-	3879	-	3968	-	-	-	
		1	36	Diam	3-4	...C2...	3220	-	-	-	-	-	-	-	4627	-	4815	-	-	-	-
		1	42	Diam	3-5	...C3...	4103	-	6462	-	5123	-	-	5510	-	5698	-	-	-	-	-
		1	48	Diam	4-6	...C4...	5112	-	7471	-	6172	-	-	6690	-	6813	-	-	-	-	-
		1	54	Diam	4-7	...C5...	6267	-	-	-	7639	-	-	7846	-	8128	-	-	-	-	-
		1	60	Diam	5-7	...C6...	7585	-	-	-	8957	-	-	9669	-	9445	-	-	-	-	-
		2	2	66	Diam	5-8	...C7...	9025	-	-	-	10628	-	-	-	-	-	-	-	-	-
			2	72	Diam	6-9	...C8...	10643	-	-	-	12627	-	-	-	-	-	-	-	-	-
	1	1	30	30	2-4	...S1...	2361	-	-	-	-	-	3768	-	3859	-	-	-	-	-	
		1	36	36	4	...S2...	3109	-	-	-	-	-	-	4516	-	4704	-	-	-	-	
		1	42	42	4	...S3...	3989	-	6347	-	-	-	5168	5396	-	5584	-	-	-	-	
		1	48	48	4-8	...S4...	5006	-	7365	-	-	-	6236	6585	-	6708	-	-	-	-	
		1	54	54	4-8	...S5...	6152	-	-	-	-	-	7458	-	-	8012	-	-	-	-	
		1	60	60	4-8	...S6...	7429	-	-	-	-	-	8813	-	-	9288	-	-	-	-	
	1	1	42	30	4	...R1...	2984	-	-	-	-	-	5797	-	6389	-	-	-	-		
		1	60	30	4-6	...R2...	4022	-	-	-	-	-	-	6834	-	7427	-	-	-		
		1	72	36	4-6	...R3...	5526	-	12599	12086	-	-	-	8338	7146	8930	7918	-	-		
		1	78	39	6-8	...R4...	6397	-	13472	12958	-	-	-	9211	8018	9802	8791	-	9152	9428	
		1	84	42	6-8	...R5...	7335	13123	14408	13895	-	-	-	10147	8955	10739	9727	-	10113	10388	
		1	90	48	6-8	...R6...	8839	14627	15913	15398	10879	11227	11651	10459	12243	11231	20998	11637	11913		
		1	96	48	6-12	...R7...	9409	15197	16484	15969	11450	11809	12565	11029	12813	12059	21569	12229	12504		
		1	108	48	8-12	...R8...	10514	16301	17589	17073	12554	12936	13669	12134	13918	13164	22673	13377	13653		
		2	2	120	52	8-14	...R9...	12506	18294	19580	19067	14624	15052	15661	15065	15911	15156	24666	15412	15689	
			2	132	52	8-14	...R10...	13698	22617	23902	23388	16875	17346	16854	16257	17103	17201	30210	17821	18234	
			2	144	52	10-16	...R11...	14891	23810	25096	24582	18067	18563	19626	17451	19998	18395	31402	19056	19470	
			2	156	56	10-18	...R12...	17239	26157	29801	26927	21354	21163	21971	19798	22344	21590	33750	21717	22420	
			2	168	56	10-18	...R13...	18521	27439	31084	28209	22638	22468	23254	21081	23628	22872	35032	23042	23747	
			2	180	56	12-20	...R14...	19802	28722	32365	29492	23919	23772	24536	22362	24909	24153	36313	24366	25071	
			2	192	60	12-20	...R15...	22505	33781	37424	34551	27993	27960	27237	26088	27611	28559	39594	28375	29313	
			2	204	60	12-20	...R16...	23875	35151	38795	35923	29363	29353	30186	27459	30683	29929	45510	29789	30727	
			2	216	60	14-22	...R17...	25245	36521	40167	37293	30734	30746	31557	28829	32053	31301	46880	31203	32141	
			4	240	60	16-26	...R18...	27947	39224	42868	39995	33435	33494	34259	31532	34755	34002	49583	33991	34929	
	1	1	78	39/26	5-7	...V1...	6483	-	-	-	-	-	9297	8104	9887	8876	-	-	-		
		1	84	42/28	5-7	...V2...	7425	-	-	-	-	-	-	10236	9045	10829	9816	-	-	-	
		1	90	48/36	5-7	...V3...	8932	-	16006	15493	10974	-	-	11745	10554	12338	11325	21092	11731	12008	
		1	96	48/36	5-9	...V4...	9508	-	16582	16068	11549	-	-	12663	11129	12913	12157	21668	12327	12603	
		1	108	48/36	7-9	...V5...	10618	-	17690	17177	12658	-	-	13773	12238	14022	13267	22777	13479	13756	
		2	2	120	52/40	7-11	...V6...	12613	18401	19686	19173	14730	15158	15768	15171	16017	15262	24772	15518	15794	
			2	132	52/40	7-11	...V7...	13809	22728	24014	23499	16986	17457	16965	16368	17215	17312	30321	17932	18345	
			2	144	52/40	9-13	...V8...	15008	23925	25212	24697	18184	18678	19741	17568	20114	18512	31518	19173	19586	
			2	156	56/44	9-15	...V9...	17359	26277	29921	27048	21476	21282	22092	19917	22465	21711	33870	21837	22540	
			2	168	56/44	9-15	...V10...	18645	27564	31207	28334	22761	22593	23378	21205	23751	22996	35155	23167	23871	
			2	180	56/44	9-15	...V11...	19931	28849	32493	29619	24048	23900	24665	22490	25036	24282	36442	24495	25199	
			2	192	60/44	11-18	...V12...	22638	33914	37557	34685	28126	28093	27370	26222	27743	28691	39728	28508	29446	
			2	204	60/44	11-18	...V13...	24011	35287	38933	36058	29500	29489	30323	27596	30820	30067	45647	29925	30864	
			2	216	60/44	13-20	...V14...	25387	36664	40307	37435	30875	30888	31698	28971	32195	31441	47022	31345	32281	
			4	240	60/44	13-22	...V15...	28093	39369	43014	40140	33581	33640	34404	31677	34901	34148	49728	34136	35075	

! IMPORTANT:

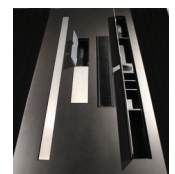
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

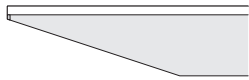
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Bevel Self/Wood1 Edge 2th
Back-Painted Glass Top
UBS2B...



Shape	sections		w	d	Seats	Top Code	Top Only	...D Coda -Vee	...E Coda -Wire	...G Coda -X	...K Cylinder Ø	...N Plinth Ø	...P Ryvite	...R Spyda -T	...S Spyda -X	...T Spyda -Y	...U Uffizi -Loop	...V Zi-A Ø	...Y Zi-D Ø	...Z	
	pcs																				
	1	3	30	Diam	2-3	...C1...	2279	-	-	-	-	-	-	3686	-	3776	-	-	-	-	-
		1	36	Diam	3-4	...C2...	2942	-	-	-	-	-	-	4349	-	4538	-	-	-	-	-
		1	42	Diam	3-5	...C3...	3726	-	6085	-	4746	-	5133	-	5321	-	-	-	-	-	-
		1	48	Diam	4-6	...C4...	4617	-	6975	-	5676	-	6196	-	6320	-	-	-	-	-	-
		1	54	Diam	4-7	...C5...	5643	-	-	-	7014	-	7220	-	7502	-	-	-	-	-	-
		1	60	Diam	5-7	...C6...	6812	-	-	-	8185	-	8896	-	8673	-	-	-	-	-	-
		2	2	66	Diam	5-8	...C7...	8090	-	-	-	9695	-	-	-	-	-	-	-	-	-
			2	72	Diam	6-9	...C8...	9531	-	-	-	11515	-	-	-	-	-	-	-	-	-
	1	1	30	30	2-4	...S1...	2169	-	-	-	-	-	3575	-	3666	-	-	-	-	-	
		1	36	36	4	...S2...	2831	-	-	-	-	-	4238	-	4427	-	-	-	-	-	
		1	42	42	4	...S3...	3611	-	5969	-	-	4790	5018	-	5206	-	-	-	-	-	
		1	48	48	4-8	...S4...	4513	-	6871	-	-	5741	6090	-	6214	-	-	-	-	-	
		1	54	54	4-8	...S5...	5527	-	-	-	-	6833	-	7387	-	-	-	-	-	-	
		1	60	60	4-8	...S6...	6658	-	-	-	-	8041	-	8518	-	-	-	-	-	-	
	1	1	42	30	4	...R1...	2714	-	-	-	-	-	5528	-	6119	-	-	-	-		
		1	60	30	4-6	...R2...	3636	-	-	-	-	-	6450	-	7040	-	-	-	-		
		1	72	36	4-6	...R3...	4970	-	12044	11530	-	-	7783	6591	8375	7363	-	-	-		
		1	78	39	6-8	...R4...	5745	-	12818	12304	-	-	8558	7365	9149	8136	-	8499	8775		
		1	84	42	6-8	...R5...	6577	12366	13652	13138	-	-	9391	8198	9982	8970	-	9354	9631		
		1	90	48	6-8	...R6...	7913	13700	14987	14472	9953	10301	10725	9533	11317	10305	20072	10711	10987		
		1	96	48	6-12	...R7...	8422	14210	15496	14981	10463	10821	11577	10042	11826	11071	20581	11242	11516		
		1	108	48	8-12	...R8...	9402	15190	16477	15962	11443	11824	12558	11023	12807	12053	21562	12265	12542		
		2	2	120	52	8-14	...R9...	11167	16955	18242	17728	13287	13713	14324	13728	14572	13818	23328	14073	14350	
			2	132	52	8-14	...R10...	12227	21145	22431	21917	15404	15875	15383	14787	15631	15729	28737	16349	16762	
		2	2	144	52	10-16	...R11...	13287	22204	23491	22975	16463	16956	18019	15846	18392	16788	29797	17451	17865	
			2	156	56	10-18	...R12...	15367	24284	27929	25055	19484	19291	20100	17926	20472	19718	31878	19845	20549	
		2	2	168	56	10-18	...R13...	16503	25422	29065	26192	20620	20450	21236	19063	21609	20855	33014	21025	21729	
			2	180	56	12-20	...R14...	17641	26560	30204	27329	21758	21610	22374	20201	22748	21992	34152	22205	22910	
		2	2	192	60	12-20	...R15...	20035	31311	34956	32083	25523	25491	24768	23619	25141	26089	37126	25906	26843	
			2	204	60	12-20	...R16...	21251	32527	36170	33298	26739	26728	27561	24835	28059	27304	42885	27164	28103	
		2	2	216	60	14-22	...R17...	22467	33743	37388	34515	27955	27968	28778	26051	29275	28522	44102	28425	29362	
			4	240	60	16-26	...R18...	24862	36138	39781	36909	30349	30407	31172	28446	31669	30915	46496	30905	31842	
	1	1	78	39/26	5-7	...V1...	5830	-	-	-	-	-	8643	7451	9235	8223	-	-	-		
		1	84	42/28	5-7	...V2...	6668	-	-	-	-	-	-	9482	8289	10073	9060	-	-	-	
		1	90	48/36	5-7	...V3...	8006	-	15080	14567	10047	-	10819	9627	11411	10399	20166	10805	11082		
		1	96	48/36	5-9	...V4...	8520	-	15595	15080	10561	-	11676	10141	11925	11170	20680	11340	11616		
		1	108	48/36	7-9	...V5...	9506	-	16580	16066	11547	-	12661	11127	12911	12155	21666	12368	12644		
		2	2	120	52/40	7-11	...V6...	11275	17064	18350	17835	13394	14430	14430	13835	14680	13925	23435	14181	14457	
			2	132	52/40	7-11	...V7...	12339	21256	22542	22027	15515	15494	15494	14897	15743	15840	28849	16461	16874	
		2	2	144	52/40	9-13	...V8...	13402	22320	23607	23091	16578	18135	18135	15961	18507	16905	29913	17568	17980	
			2	156	56/44	9-15	...V9...	15485	24404	28048	25175	19602	20219	20219	18044	20592	19838	31997	19964	20667	
		2	2	168	56/44	9-15	...V10...	16628	25547	29191	26318	20745	21362	21362	19188	21735	20979	33139	21150	21854	
			2	180	56/44	9-15	...V11...	17770	26688	30332	27459	21886	22504	22504	20329	22875	22120	34281	22335	23038	
		2	2	192	60/44	11-18	...V12...	20168	31444	35089	32215	25657	24902	24902	23752	25275	26223	37258	26039	26977	
			2	204	60/44	11-18	...V13...	21389	32664	36309	33435	26877	27699	27699	24973	28197	27443	43023	27301	28241	
		2	2	216	60/44	13-20	...V14...	22609	33886	37529	34656	28097	28920	28920	26192	29417	28663	44244	28566	29503	
			4	240	60/44	13-22	...V15...	25007	36284	39928	37053	30495	31318	31318	28592	31815	31062	46642	31050	31989	

! IMPORTANT:

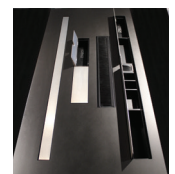
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

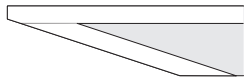
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Bevel Self Edge 2th

Acrylic Solid Surface Top: Avonite® Polaris
 UBS2C...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle		1	1	30	Diam	2-3	...C1...	1832	-	-	-	-	-	3239	-	3330	-	-	-	-
		1	1	36	Diam	3-4	...C2...	2298	-	-	-	-	-	3705	-	3894	-	-	-	-
		1	1	42	Diam	3-5	...C3...	2850	-	5208	-	3870	-	4257	-	4446	-	-	-	-
		1	1	48	Diam	4-6	...C4...	3474	-	5833	-	4534	-	5052	-	5177	-	-	-	-
		1	1	54	Diam	4-7	...C5...	4194	-	-	-	5565	-	5772	-	6055	-	-	-	-
		1	1	60	Diam	5-7	...C6...	5025	-	-	-	6397	-	7109	-	6885	-	-	-	-
		2	2	66	Diam	5-8	...C7...	5927	-	-	-	7531	-	-	-	-	-	-	-	-
		2	2	72	Diam	6-9	...C8...	6955	-	-	-	8942	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	1722	-	-	-	-	3129	-	3219	-	-	-	-	
		1	1	36	36	4	...S2...	2188	-	-	-	-	3594	-	3783	-	-	-	-	
		1	1	42	42	4	...S3...	2734	-	5093	-	3914	4141	-	4329	-	-	-	-	
		1	1	48	48	4-8	...S4...	3369	-	5727	-	4599	4947	-	5070	-	-	-	-	
		1	1	54	54	4-8	...S5...	4078	-	-	-	5385	-	5939	-	-	-	-	-	
		1	1	60	60	4-8	...S6...	4869	-	-	-	6253	-	6729	-	-	-	-	-	
Rectangle		1	1	42	30	4	...R1...	2088	-	-	-	-	4901	-	5493	-	-	-	-	
		1	1	60	30	4-6	...R2...	2742	-	-	-	-	5556	-	6148	-	-	-	-	
		1	1	72	36	4-6	...R3...	3682	-	10757	10243	-	6496	5304	7086	6075	-	-	-	
		1	1	78	39	6-8	...R4...	4234	-	11307	10794	-	7047	5855	7638	6627	-	6989	7264	
		1	1	84	42	6-8	...R5...	4826	10613	11901	11386	-	7639	6446	8231	7219	-	7603	7878	
		1	1	90	48	6-8	...R6...	5767	11554	12840	12326	7807	8154	8580	7387	9171	8159	17926	8564	8841
		1	1	96	48	6-12	...R7...	6133	11922	13207	12693	8174	8533	9288	7754	9538	8782	18293	8953	9230
		1	1	108	48	8-12	...R8...	6828	12616	13901	13388	8868	9251	9983	8448	10232	9477	18987	9692	9968
		1	1	120	52	8-14	...R9...	8069	13857	15143	14629	10187	10613	11225	10628	11473	10718	20228	10975	11251
		2	2	132	52	8-14	...R10...	8818	17736	19023	18506	11994	12465	11973	11377	12222	12321	25329	12940	13354
		2	2	144	52	10-16	...R11...	9568	18485	19773	19257	12744	13238	14302	12128	14675	13071	26079	13733	14147
		2	2	156	56	10-18	...R12...	11027	19947	23590	20718	15144	14952	15762	13587	16134	15378	27538	15506	16209
		2	2	168	56	10-18	...R13...	11831	20749	24394	21521	15947	15779	16564	14391	16938	16183	28342	16353	17057
		2	2	180	56	12-20	...R14...	12636	21554	25198	22324	16753	16605	17369	15195	17742	16987	29147	17200	17904
		2	2	192	60	12-20	...R15...	14314	25591	29235	26362	19802	19770	19048	17898	19421	20369	31403	20184	21123
		2	2	204	60	12-20	...R16...	15171	26447	30093	27219	20660	20650	21483	18756	21980	21227	36807	21085	22024
		2	2	216	60	14-22	...R17...	16030	27306	30952	28078	21519	21532	22342	19615	22839	22086	37666	21988	22926
		2	2	240	60	16-26	...R18...	17709	28986	32630	29757	23198	23255	24021	21294	24518	23764	39344	23752	24691
Video		1	1	78	39/26	5-7	...V1...	4320	-	-	-	-	7132	5940	7724	6712	-	-	-	
		1	1	84	42/28	5-7	...V2...	4915	-	-	-	-	7729	6535	8319	7308	-	-	-	
		1	1	90	48/36	5-7	...V3...	5861	-	12936	12422	7901	-	8674	7481	9265	8254	18020	8659	8936
		1	1	96	48/36	5-9	...V4...	6232	-	13306	12792	8272	-	9387	7852	9636	8882	18391	9052	9327
		1	1	108	48/36	7-9	...V5...	6930	-	14005	13491	8972	-	10086	8551	10335	9581	19091	9793	10071
		1	1	120	52/40	7-11	...V6...	8176	13964	15251	14737	10295	10722	11332	10736	11580	10827	20335	11083	11359
		2	2	132	52/40	7-11	...V7...	8930	17848	19134	18619	12107	12577	12086	11489	12334	12433	25442	13053	13466
		2	2	144	52/40	9-13	...V8...	9682	18601	19887	19373	12858	13354	14417	12242	14789	13186	26193	13847	14261
		2	2	156	56/44	9-15	...V9...	11147	20066	23709	20836	15263	15072	15880	13707	16253	15498	27658	15626	16329
		2	2	168	56/44	9-15	...V10...	11954	20874	24518	21645	16071	15902	16689	14514	17061	16307	28467	16477	17180
		2	2	180	56/44	9-15	...V11...	12764	21683	25327	22453	16881	16734	17498	15324	17870	17115	29275	17328	18033
		2	2	192	60/44	11-18	...V12...	14446	25723	29366	26494	19934	19903	19179	18031	19553	20500	31536	20316	21255
		2	2	204	60/44	11-18	...V13...	15309	26586	30231	27358	20797	20788	21622	18894	22117	21364	36945	21224	22161
		2	2	216	60/44	13-20	...V14...	16172	27449	31093	28220	21660	21673	22484	19756	22980	22226	37807	22130	23066
		2	2	240	60/44	13-22	...V15...	17855	29131	32776	29903	23344	23401	24167	21439	24663	23910	39491	23898	24837

! IMPORTANT:

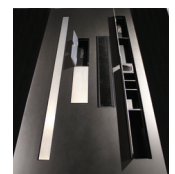
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Bevel PVC Edge 2th
 HPL Top (Formica® 949 White)
 UBS2H...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle		1	1	30	Diam	2-3	...C1...	1237	-	-	-	-	-	2644	-	2734	-	-	-	-
		1	1	36	Diam	3-4	...C2...	1442	-	-	-	-	-	2849	-	3038	-	-	-	-
		1	1	42	Diam	3-5	...C3...	1684	-	4043	-	2705	-	3091	-	3280	-	-	-	-
		1	1	48	Diam	4-6	...C4...	1950	-	4308	-	3010	-	3528	-	3653	-	-	-	-
		1	1	54	Diam	4-7	...C5...	2267	-	-	-	3638	-	3844	-	4127	-	-	-	-
		1	1	60	Diam	5-7	...C6...	2645	-	-	-	4017	-	4728	-	4506	-	-	-	-
		2	2	66	Diam	5-8	...C7...	3048	-	-	-	4652	-	-	-	-	-	-	-	-
		2	2	72	Diam	6-9	...C8...	3529	-	-	-	5515	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	1128	-	-	-	-	2534	-	2624	-	-	-	-	
		1	1	36	36	4	...S2...	1331	-	-	-	-	2737	-	2926	-	-	-		
		1	1	42	42	4	...S3...	1569	-	3927	-	-	2749	2976	-	3165	-	-		
		1	1	48	48	4-8	...S4...	1846	-	4204	-	-	3074	3423	-	3547	-	-		
		1	1	54	54	4-8	...S5...	2151	-	-	-	-	3458	-	4011	-	-			
		1	1	60	60	4-8	...S6...	2491	-	-	-	-	3873	-	4350	-	-			
Rectangle		1	1	42	30	4	...R1...	1256	-	-	-	-	4070	-	4660	-	-	-		
		1	1	60	30	4-6	...R2...	1552	-	-	-	-	4366	-	4957	-	-			
		1	1	72	36	4-6	...R3...	1969	-	9044	8529	-	4783	3590	5374	4362	-			
		1	1	78	39	6-8	...R4...	2223	-	9298	8782	-	5036	3843	5627	4615	-	4978	5253	
		1	1	84	42	6-8	...R5...	2494	8282	9568	9054	-	5307	4115	5899	4887	-	5271	5547	
		1	1	90	48	6-8	...R6...	2912	8700	9986	9472	4953	5299	5725	4533	6316	5305	15072	5710	5987
		1	1	96	48	6-12	...R7...	3087	8876	10162	9648	5129	5487	6243	4708	6491	5737	15248	5907	6182
		1	1	108	48	8-12	...R8...	3401	9190	10475	9961	5442	5823	6556	5022	6806	6050	15561	6264	6542
		1	1	120	52	8-14	...R9...	3944	9731	11019	10504	6063	6489	7100	6504	7348	6594	16104	6850	7126
		2	2	132	52	8-14	...R10...	4281	13200	14486	13970	7457	7929	7436	6840	7686	7784	20792	8403	8817
		2	2	144	52	10-16	...R11...	4617	13537	14822	14307	7795	8289	9351	7178	9724	8121	21129	8782	9196
		2	2	156	56	10-18	...R12...	5253	14172	17816	14943	9370	9177	9987	7812	10359	9605	21764	9731	10435
		2	2	168	56	10-18	...R13...	5612	14531	18174	15302	9728	9560	10346	8172	10718	9963	22124	10135	10838
		2	2	180	56	12-20	...R14...	5972	14890	18536	15661	10089	9941	10706	8532	11079	10324	22484	10537	11241
2	2	192	60	12-20	...R15...	6699	17975	21621	18747	12187	12155	11433	10283	11805	12753	23790	12570	13508		
2	2	204	60	12-20	...R16...	7081	18358	22002	19129	12570	12559	13392	10666	13889	13136	28715	12994	13934		
2	2	216	60	14-22	...R17...	7464	18740	22385	19512	12952	12965	13776	11048	14272	13519	29100	13422	14359		
2	2	240	60	16-26	...R18...	8192	19468	23112	20239	13679	13737	14503	11776	14999	14245	29826	14235	15173		
Video		1	1	78	39/26	5-7	...V1...	2309	-	-	-	-	5121	3929	5713	4701	-	-		
		1	1	84	42/28	5-7	...V2...	2584	-	-	-	-	5397	4205	5989	4977	-	-		
		1	1	90	48/36	5-7	...V3...	3005	-	10079	9566	5046	-	5818	4626	6410	5398	15165	5803	6081
		1	1	96	48/36	5-9	...V4...	3187	-	10260	9746	5227	-	6342	4807	6591	5836	15346	6005	6281
		1	1	108	48/36	7-9	...V5...	3504	-	10579	10064	5546	-	6660	5124	6908	6154	15664	6367	6643
		1	1	120	52/40	7-11	...V6...	4052	9840	11127	10611	6171	6597	7207	6612	7456	6701	16211	6958	7233
		2	2	132	52/40	7-11	...V7...	4392	13311	14596	14082	7568	8040	7547	6951	7797	7895	20903	8514	8928
		2	2	144	52/40	9-13	...V8...	4733	13652	14937	14423	7911	8404	9467	7293	9840	8237	21246	8899	9311
		2	2	156	56/44	9-15	...V9...	5373	14291	17935	15062	9489	9298	10106	7933	10479	9724	21883	9852	10555
		2	2	168	56/44	9-15	...V10...	5737	14656	18299	15427	9854	9684	10471	8296	10843	10089	22248	10259	10963
		2	2	180	56/44	9-15	...V11...	6102	15019	18663	15790	10217	10071	10834	8660	11207	10452	22613	10666	11369
		2	2	192	60/44	11-18	...V12...	6832	18108	21754	18879	12321	12288	11567	10416	11939	12887	23922	12703	13642
		2	2	204	60/44	11-18	...V13...	7219	18496	22139	19266	12707	12697	13530	10803	14027	13273	28854	13132	14071
		2	2	216	60/44	13-20	...V14...	7606	18882	22527	19653	13095	13106	13917	11189	14414	13661	29240	13563	14501
		2	2	240	60/44	13-22	...V15...	8337	19614	23259	20384	13825	13884	14649	11922	15145	14392	29972	14380	15320

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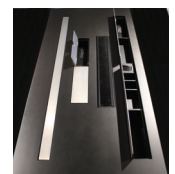
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Bevel PVC Edge 2th
 HPL Top (Formica® 949 White)
 UBS2H...



Shape	sections		w	d	Seats	Top Code	...D Top Only	...E Coda -Vee	...G Coda -Wire	...K Coda -X	...N Cylinder Ø	...P Plinth Ø	...R Ryvite	...S Spyda -T	...T Spyda -X	...U Spyda -Y	...V Uffizi -Loop	...Y Zi-A Ø	...Z Zi-D Ø	
	pcs																			
	1	1	42	30	2-4	...T1...	1370	—	—	—	—	—	4184	—	4775	—	—	—	—	—
		1	60	30	4-6	...T2...	1675	—	—	—	—	—	4489	—	5079	—	—	—	—	—
		1	72	36	6-8	...T3...	2099	—	9173	—	—	—	4912	3720	5504	4492	—	—	—	—
		1	78	39	6-8	...T4...	2359	—	9433	8920	—	—	5172	3981	5763	4752	—	—	5115	5390
		1	84	42	6-8	...T5...	2638	—	9710	9197	—	—	5450	4258	6042	5030	—	—	5415	5690
		1	90	48	6-8	...T6...	3061	8848	10136	9621	5101	5448	5874	4681	6465	5454	15220	5859	6135	
		1	96	48	6-12	...T7...	3243	9032	10318	9804	5285	5644	6399	4865	6649	5894	15404	6064	6340	
		1	108	52	8-12	...T8...	3565	9352	10640	10124	5605	5987	6720	5185	6969	6214	15724	6428	6704	
		1	120	54	8-14	...T9...	4115	9903	11188	10674	6233	6660	7270	6674	7519	6764	16274	7019	7296	
	2	2	132	54	8-14	...T10...	4458	13377	14662	14148	7635	8106	7614	7017	7863	7961	20970	8581	8993	
		2	144	54	10-16	...T11...	4802	13720	15007	14491	7979	8472	9535	7362	9908	8306	21314	8967	9380	
		2	156	60	10-18	...T12...	5443	14361	18006	15133	9560	9368	10178	8003	10549	9794	21954	9923	10625	
		2	168	60	10-18	...T13...	5811	14728	18373	15499	9927	9758	10543	8371	10917	10162	22321	10332	11037	
		2	180	60	12-20	...T14...	6176	15095	18738	15866	10293	10145	10910	8735	11282	10527	22687	10740	11444	
		2	192	60	12-20	...T15...	6909	18187	21831	18958	12398	12366	11643	10494	12016	12964	24000	12781	13719	
		2	204	60	12-20	...T16...	7299	18575	22220	19346	12787	12776	13610	10883	14107	13354	28934	13212	14151	
		2	216	60	14-22	...T17...	7689	18965	22610	19736	13178	13190	14001	11273	14496	13743	29324	13646	14583	
		2	240	60	16-26	...T18...	8422	19698	23343	20469	13910	13967	14733	12007	15230	14476	30056	14465	15404	
	1	1	42	30/24	2-4	...B1...	1352	—	—	—	—	—	4166	—	4759	—	—	—	—	
		1	60	30/24	4-6	...B2...	1656	—	—	—	—	—	4469	—	5061	—	—	—	—	
		1	72	36/28	6-8	...B3...	2079	—	—	—	—	—	4892	3700	5484	4472	—	—	—	
		1	78	39/30	6-8	...B4...	2338	—	—	—	—	—	5152	3960	5742	4731	—	5094	5370	
		1	84	42/30	6-8	...B5...	2616	—	—	—	—	—	5427	4236	6020	5007	—	5393	5668	
		1	90	48/32	6-8	...B6...	3038	8825	10113	9598	5078	5425	5851	4658	6442	5431	15197	5836	6112	
		1	96	48/32	6-10	...B7...	3219	9008	10294	9780	5261	5620	6375	4841	6623	5870	15378	6040	6315	
		1	108	52/34	8-10	...B8...	3540	9327	10612	10099	5580	5960	6695	5160	6944	6189	15699	6402	6678	
		1	120	54/36	8-12	...B9...	4089	9877	11163	10649	6208	6635	7245	6649	7494	6739	16249	6994	7271	
	2	2	132	54/36	8-12	...B10...	4430	13349	14635	14119	7607	8078	7586	6990	7834	7934	20942	8552	8966	
		2	144	54/36	10-14	...B11...	4772	13691	14977	14463	7950	8444	9507	7333	9879	8275	21284	8938	9351	
		2	156	60/40	10-16	...B12...	5415	14333	17976	15103	9531	9339	10147	7974	10520	9766	21925	9893	10597	
		2	168	60/40	10-16	...B13...	5780	14699	18342	15470	9896	9727	10514	8339	10886	10133	22292	10302	11005	
		2	180	60/40	12-20	...B14...	6145	15063	18707	15834	10261	10115	10878	8705	11251	10496	22657	10710	11414	
		2	192	60/40	12-20	...B15...	6878	18153	21799	18924	12366	12333	11612	10461	11985	12933	23967	12748	13687	
		2	204	60/40	12-20	...B16...	7267	18543	22187	19314	12754	12744	13578	10851	14074	13320	28901	13180	14118	
		2	216	60/40	14-22	...B17...	7655	18932	22575	19702	13143	13155	13965	11238	14463	13709	29289	13611	14549	
		2	240	60/40	14-24	...B18...	8386	19663	23308	20435	13875	13934	14699	11971	15195	14442	30023	14429	15369	
	1	1	42	30/24	2-4	...E1...	1390	—	—	—	—	—	4204	—	4794	—	—	—	—	
		1	60	30/24	4-6	...E2...	1695	—	—	—	—	—	4508	—	5099	—	—	—	—	
		1	72	36/24	6	...E3...	2120	—	—	—	—	—	4933	—	5525	4513	—	—	—	
		1	78	39/26	6-8	...E4...	2381	—	—	—	—	—	5194	4003	5786	4774	—	—	—	
		1	84	42/28	6-8	...E5...	2660	—	—	—	—	—	5472	4280	6064	5052	—	5437	5712	
		1	90	48/32	6-8	...E6...	3085	—	10160	9645	5125	5473	5899	4705	6489	5478	15244	5883	6159	
		1	96	48/32	6-10	...E7...	3269	—	10344	9830	5310	5669	6425	4890	6674	5919	15429	6089	6365	
		1	108	52/34	8-10	...E8...	3590	—	10665	10149	5630	6012	6745	5210	6994	6240	15749	6453	6729	
		1	120	54/36	8-12	...E9...	4142	—	11216	10702	6260	6687	7298	6701	7546	6791	16301	7048	7324	
	2	2	132	54/36	8-12	...E10...	4486	—	14691	14175	7663	8133	7642	7046	7891	7988	20997	8608	9022	
		2	144	54/36	10-14	...E11...	4831	—	15035	14520	8007	8502	9564	7390	9937	8334	21342	8996	9409	
		2	156	60/40	10-16	...E12...	5473	14392	18036	15163	9590	9398	10207	8033	10580	9825	21985	9952	10654	
		2	168	60/40	10-16	...E13...	5841	14760	18404	15531	9958	9789	10576	8401	10948	10192	22352	10364	11067	
		2	180	60/40	10-16	...E14...	6210	15127	18772	15899	10326	10180	10943	8770	11316	10561	22720	10774	11479	
		2	192	60/40	12-20	...E15...	6944	18220	21864	18990	12432	12399	11677	10527	12049	12997	24033	12813	13753	
		2	204	60/40	12-20	...E16...	7335	—	22255	19382	12824	12812	13646	10919	14142	13389	28970	13248	14187	
		2	216	60/40	14-22	...E17...	7725	—	22645	19773	13213	13226	14036	11309	14533	13779	29360	13683	14619	
		2	240	60/40	14-24	...E18...	8460	—	23380	20508	13948	14006	14771	12044	15267	14514	30095	14503	15441	

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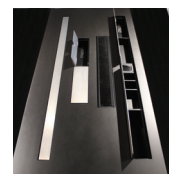
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Bevel Self/Wood1 Edge 2th
Marble Top (Carrara Marble)
UBS2M...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle		1	1	30	Diam	2-3	...C1...	2990	-	-	-	-	-	-	4396	-	4488	-	-	-	
		1	1	36	Diam	3-4	...C2...	3967	-	-	-	-	-	5374	-	5562	-	-	-	-	
		1	1	42	Diam	3-5	...C3...	5120	-	7478	-	6139	-	6527	-	6716	-	-	-	-	-
		1	1	48	Diam	4-6	...C4...	6440	-	8798	-	7499	-	8018	-	8142	-	-	-	-	-
		2	2	54	Diam	4-7	...C5...	7946	-	-	-	9320	-	9525	-	9808	-	-	-	-	-
		2	2	60	Diam	5-7	...C6...	9658	-	-	-	11029	-	11742	-	11519	-	-	-	-	-
		2	2	66	Diam	5-8	...C7...	11534	-	-	-	13138	-	-	-	-	-	-	-	-	-
		2	2	72	Diam	6-9	...C8...	13629	-	-	-	15614	-	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	2880	-	-	-	-	-	4286	-	4377	-	-	-	-	
		1	1	36	36	4	...S2...	3857	-	-	-	-	-	5263	-	5451	-	-	-	-	
		1	1	42	42	4	...S3...	5005	-	7364	-	-	6186	6412	-	6600	-	-	-	-	-
		1	1	48	48	4-8	...S4...	6334	-	8691	-	-	7563	7912	-	8035	-	-	-	-	-
		1	1	54	54	4-8	...S5...	7831	-	-	-	-	9138	-	-	9693	-	-	-	-	-
		1	1	60	60	4-8	...S6...	9503	-	-	-	-	10886	-	-	11363	-	-	-	-	-
Rectangle		1	1	42	30	4	...R1...	3710	-	-	-	-	-	6524	-	7115	-	-	-	-	
		1	1	60	30	4-6	...R2...	5059	-	-	-	-	-	7872	-	8464	-	-	-	-	
		1	1	72	36	4-6	...R3...	7018	-	14093	13580	-	-	9832	8639	10423	9412	-	-	-	
		1	1	78	39	6-8	...R4...	8150	-	15224	14709	-	-	10963	9770	11554	10542	-	10905	11180	
		1	1	84	42	6-8	...R5...	9368	15156	16442	15927	-	-	12180	10988	12772	11760	-	12145	12419	
		1	1	90	48	6-8	...R6...	11327	17115	18402	17888	13368	13715	14140	12948	14732	13720	23486	14126	14402	
		1	1	96	48	6-12	...R7...	12065	17853	19139	18625	14106	14465	15220	13686	15470	14715	24225	14885	15161	
		2	2	108	48	8-12	...R8...	13500	19289	20575	20060	-	15922	-	-	-	-	25660	16363	16640	
		3	3	120	52	8-14	...R9...	16100	21888	23175	22661	-	18646	-	-	-	-	28261	19006	19283	
		2	4	132	52	8-14	...R10...	17653	26571	27857	27342	-	21300	-	-	-	-	34164	21776	22188	
		4	4	144	52	10-16	...R11...	19206	28123	29409	28894	-	22875	-	-	-	-	35717	23370	23784	
		4	4	156	56	10-18	...R12...	22272	31190	34835	31960	-	26195	-	-	-	-	38783	26750	27453	
		4	4	168	56	10-18	...R13...	23941	32859	36504	33630	-	27889	-	-	-	-	40452	28462	29167	
		4	4	180	56	12-20	...R14...	25608	34527	38172	35299	-	29579	-	-	-	-	42120	30173	30877	
4	4	192	60	12-20	...R15...	29143	40419	44062	41189	-	34598	-	-	-	-	46233	35012	35951			
6	6	204	60	12-20	...R16...	30928	42204	45847	42974	-	36405	-	-	-	-	52562	36840	37779			
6	6	216	60	14-22	...R17...	32713	43989	47632	44759	-	38214	-	-	-	-	54347	38669	39607			
6	6	240	60	16-26	...R18...	36244	47521	51164	48292	-	41790	-	-	-	-	57879	42287	43225			
Video		1	1	78	39/26	5-7	...V1...	8236	-	-	-	-	-	11048	9856	11640	10628	-	-	-	
		1	1	84	42/28	5-7	...V2...	9456	-	-	-	-	-	12269	11076	12861	11849	-	-	-	
		1	1	90	48/36	5-7	...V3...	11421	-	18496	17982	13462	-	14235	13041	14825	13815	23581	14219	14495	
		1	1	96	48/36	5-9	...V4...	12163	-	19237	18724	14204	-	15320	13783	15567	14813	24323	14984	15259	
		2	2	108	48/36	7-9	...V5...	13604	-	20678	20163	-	-	-	-	-	-	25763	16466	16742	
		3	3	120	52/40	7-11	...V6...	16208	21996	23283	22768	-	18754	-	-	-	-	28368	19114	19390	
		2	4	132	52/40	7-11	...V7...	17765	26684	27969	27454	-	21413	-	-	-	-	34275	21887	22300	
		4	4	144	52/40	9-13	...V8...	19321	28240	29525	29010	-	22992	-	-	-	-	35832	23485	23899	
		4	4	156	56/44	9-15	...V9...	22392	31310	34955	32082	-	26317	-	-	-	-	38903	26872	27574	
		4	4	168	56/44	9-15	...V10...	24064	32984	36627	33754	-	28012	-	-	-	-	40576	28586	29290	
		4	4	180	56/44	9-15	...V11...	25738	34656	38300	35427	-	29707	-	-	-	-	42249	30302	31005	
		4	4	192	60/44	11-18	...V12...	29274	40550	44195	41322	-	34730	-	-	-	-	46365	35145	36083	
		6	6	204	60/44	11-18	...V13...	31064	42340	45984	43111	-	36541	-	-	-	-	52698	36977	37917	
		6	6	216	60/44	13-20	...V14...	32853	44129	47774	44900	-	38354	-	-	-	-	54488	38810	39749	
		6	6	240	60/44	13-22	...V15...	36390	47667	51310	48438	-	41936	-	-	-	-	58025	42433	43371	

! IMPORTANT:

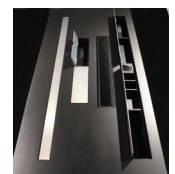
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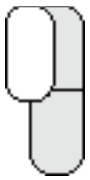


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Bevel Self/Wood1 Edge 2th
Marble Top (Carrara Marble)
UBS2M...

Shape	sections		w	d	Seats	Top Code	...D Top Only	...E Coda -Vee	...G Coda -Wire	...K Coda -X	...N Cylinder Ø	...P Plinth Ø	...R Ryvite	...S Spyda -T	...T Spyda -X	...U Spyda -Y	...V Offizi -Loop	...Y Zi-A Ø	...Z Zi-D Ø				
	pcs																						
	1	1	42	30	2-4	...T1...	3826	—	—	—	—	—	—	—	6639	—	7230	—	—	—			
		1	60	30	4-6	...T2...	5182	—	—	—	—	—	—	—	7995	—	8586	—	—	—	—		
		1	72	36	6-8	...T3...	7148	—	14222	—	—	—	—	—	9961	8770	10554	9541	—	—	—		
		1	78	39	6-8	...T4...	8286	—	15359	14845	—	—	—	—	11097	9906	11690	10677	—	11041	11316		
		1	84	42	6-8	...T5...	9510	—	16584	16070	—	—	—	—	12323	11131	12915	11903	—	12287	12563		
		1	90	48	6-8	...T6...	11478	17265	18550	18037	13518	13865	14289	13098	14882	13869	23637	14275	14552	—	—	—	
		1	96	48	6-12	...T7...	12221	18010	19295	18781	14262	14621	15376	13842	15626	14870	24381	15041	15317	—	—	—	
		2	108	52	8-12	...T8...	13664	19451	20739	20224	—	16086	—	—	—	—	—	—	25823	16527	16803	—	
		3	120	54	8-14	...T9...	16271	22058	23345	22830	—	18816	—	—	—	—	—	—	28430	19176	19452	—	
		2	4	132	54	8-14	...T10...	17830	26748	28034	27519	—	21478	—	—	—	—	—	—	34340	21952	22365	—
			4	144	54	10-16	...T11...	19388	28308	29593	29079	—	23060	—	—	—	—	—	—	35901	23554	23967	—
			4	156	60	10-18	...T12...	22463	31380	35025	32152	—	26388	—	—	—	—	—	—	38974	26942	27644	—
			4	168	60	10-18	...T13...	24138	33056	36700	33827	—	28085	—	—	—	—	—	—	40650	28660	29363	—
			4	180	60	12-20	...T14...	25814	34732	38376	35503	—	29783	—	—	—	—	—	—	42326	30379	31083	—
			4	192	60	12-20	...T15...	29353	40630	44273	41400	—	34809	—	—	—	—	—	—	46443	35222	36162	—
			6	204	60	12-20	...T16...	31144	42421	46066	43193	—	36623	—	—	—	—	—	—	52780	37059	37996	—
			6	216	60	14-22	...T17...	32937	44213	47857	44984	—	38437	—	—	—	—	—	—	54572	38894	39831	—
			6	240	60	16-26	...T18...	36475	47753	51396	48524	—	42022	—	—	—	—	—	—	58110	42518	43457	—
	1	1	42	30/24	2-4	...B1...	3809	—	—	—	—	—	—	6621	—	7214	—	—	—	—			
		1	60	30/24	4-6	...B2...	5163	—	—	—	—	—	—	—	7977	—	8568	—	—	—	—		
		1	72	36/28	6-8	...B3...	7128	—	—	—	—	—	—	—	9941	8750	10534	9521	—	—	—		
		1	78	39/30	6-8	...B4...	8265	—	—	—	—	—	—	—	11076	9885	11669	10656	—	11020	11295		
		1	84	42/30	6-8	...B5...	9488	—	—	—	—	—	—	—	12301	11109	12893	11881	—	12265	12541		
		1	90	48/32	6-8	...B6...	11453	17242	18527	18014	13495	13842	14266	13075	14859	13846	23613	14252	14529	—	—		
		1	96	48/32	6-10	...B7...	12197	17985	19271	18757	14238	14596	15352	13818	15602	14846	24357	15017	15293	—	—		
		2	108	52/34	8-10	...B8...	13638	19426	20712	20198	—	16060	—	—	—	—	—	—	25797	16501	16778	—	
		3	120	54/36	8-12	...B9...	16246	22033	23319	22805	—	18791	—	—	—	—	—	—	28405	19151	19427	—	
		2	4	132	54/36	8-12	...B10...	17803	26721	28008	27492	—	21452	—	—	—	—	—	—	34314	21925	22339	—
			4	144	54/36	10-14	...B11...	19361	28280	29566	29051	—	23033	—	—	—	—	—	—	35872	23526	23940	—
			4	156	60/40	10-16	...B12...	22432	31351	34995	32122	—	26356	—	—	—	—	—	—	38943	26910	27614	—
			4	168	60/40	10-16	...B13...	24107	33026	36670	33797	—	28055	—	—	—	—	—	—	40618	28629	29333	—
			4	180	60/40	12-20	...B14...	25783	34701	38345	35472	—	29752	—	—	—	—	—	—	42294	30347	31051	—
			4	192	60/40	12-20	...B15...	29320	40596	44241	41368	—	34776	—	—	—	—	—	—	46411	35191	36131	—
			6	204	60/40	12-20	...B16...	31112	42387	46032	43158	—	36588	—	—	—	—	—	—	52746	37024	37964	—
			6	216	60/40	14-22	...B17...	32902	44179	47823	44949	—	38404	—	—	—	—	—	—	54537	38858	39797	—
			6	240	60/40	14-24	...B18...	36440	47716	51360	48487	—	41985	—	—	—	—	—	—	58074	42483	43421	—
	1	1	42	30/24	2-4	...E1...	3844	—	—	—	—	—	—	6658	—	7249	—	—	—	—			
		1	60	30/24	4-6	...E2...	5202	—	—	—	—	—	—	—	8014	—	8606	—	—	—	—		
		1	72	36/24	6	...E3...	7169	—	—	—	—	—	—	—	9982	—	10575	9562	—	—	—		
		1	78	39/26	6-8	...E4...	8308	—	—	—	—	—	—	—	11120	9928	11712	10700	—	—	—		
		1	84	42/28	6-8	...E5...	9533	—	—	—	—	—	—	—	12346	11154	12938	11926	—	12310	12586		
		1	90	48/32	6-8	...E6...	11502	—	18575	18061	13542	13889	14314	13122	14906	13894	23661	14300	14576	—	—		
		1	96	48/32	6-10	...E7...	12245	—	19319	18806	14286	14645	15400	13866	15650	14895	24405	15065	15342	—	—		
		2	108	52/34	8-10	...E8...	13689	—	20764	20249	—	16111	—	—	—	—	—	—	25848	16552	16828	—	
		3	120	54/36	8-12	...E9...	16298	—	23373	22859	—	18844	—	—	—	—	—	—	28458	19203	19480	—	
		2	4	132	54/36	8-12	...E10...	17858	—	28063	27548	—	21506	—	—	—	—	—	—	34371	21981	22394	—
			4	144	54/36	10-14	...E11...	19419	—	29622	29107	—	23088	—	—	—	—	—	—	35929	23584	23996	—
			4	156	60/40	10-16	...E12...	22493	31412	35055	32183	—	26417	—	—	—	—	—	—	39004	26971	27674	—
			4	168	60/40	10-16	...E13...	24169	33088	36732	33858	—	28116	—	—	—	—	—	—	40680	28690	29395	—
			4	180	60/40	10-16	...E14...	25846	34766	38409	35536	—	29816	—	—	—	—	—	—	42358	30411	31115	—
			4	192	60/40	12-20	...E15...	29386	40662	44307	41434	—	34842	—	—	—	—	—	—	46476	35257	36196	—
			6	204	60/40	12-20	...E16...	31180	—	46100	43226	—	36657	—	—	—	—	—	—	52814	37092	38032	—
			6	216	60/40	14-22	...E17...	32972	—	47894	45021	—	38474	—	—	—	—	—	—	54608	38930	39867	—
			6	240	60/40	14-24	...E18...	36513	—	51434	48559	—	42059	—	—	—	—	—	—	58148	42555	43495	—

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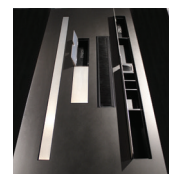
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Bevel Self/Wood1 Edge 2th

Quartz Top: Cambria® standard colors*

UBS2Q...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
	1	1	30	Diam	2-3	...C1...	2449	—	—	—	—	—	—	3856	—	3945	—	—	—	
		1	36	Diam	3-4	...C2...	3188	—	—	—	—	—	—	4593	—	4783	—	—	—	
		1	42	Diam	3-5	...C3...	4057	—	6416	—	5077	—	—	5464	—	5652	—	—	—	
		1	48	Diam	4-6	...C4...	5052	—	7410	—	6111	—	—	6630	—	6754	—	—	—	
		2	54	Diam	4-7	...C5...	6191	—	—	—	7563	—	—	7769	—	8051	—	—	—	
		2	60	Diam	5-7	...C6...	7491	—	—	—	8862	—	—	9574	—	9350	—	—	—	
		2	66	Diam	5-8	...C7...	8910	—	—	—	10514	—	—	—	—	—	—	—	—	
		2	72	Diam	6-9	...C8...	10507	—	—	—	12493	—	—	—	—	—	—	—	—	
	1	1	30	30	2-4	...S1...	2338	—	—	—	—	—	3745	—	3836	—	—	—		
		1	36	36	4	...S2...	3077	—	—	—	—	—	—	4482	—	4671	—	—	—	
		1	42	42	4	...S3...	3943	—	6301	—	—	—	5122	5350	—	5538	—	—	—	
		1	48	48	4-8	...S4...	4947	—	7305	—	—	—	6176	6525	—	6649	—	—	—	
		1	54	54	4-8	...S5...	6075	—	—	—	—	—	7383	—	—	7936	—	—	—	
		1	60	60	4-8	...S6...	7335	—	—	—	—	—	8718	—	—	9195	—	—	—	
	1	1	42	30	4	...R1...	2953	—	—	—	—	—	5765	—	6357	—	—	—		
		1	60	30	4-6	...R2...	3975	—	—	—	—	—	—	6788	—	7380	—	—	—	
		1	72	36	4-6	...R3...	5459	—	12532	12018	—	—	—	8271	7079	8863	7851	—	—	
		1	78	39	6-8	...R4...	6318	—	13391	12877	—	—	—	9130	7938	9722	8710	—	9072	9348
		1	84	42	6-8	...R5...	7242	13031	14316	13802	—	—	—	10055	8863	10647	9635	—	10019	10295
		1	90	48	6-8	...R6...	8726	14513	15799	15285	10766	11113	11537	10346	12130	11117	20885	11524	11800	
		1	96	48	6-12	...R7...	9288	15077	16363	15850	11330	11689	12445	10910	12693	11939	21448	12109	12385	
		2	108	48	8-12	...R8...	10378	16166	17453	16939	—	12801	—	—	—	—	22537	13242	13518	
		3	120	52	8-14	...R9...	12343	18130	19418	18902	—	14888	—	—	—	—	24502	15249	15525	
		2	4	132	52	8-14	...R10...	13519	22437	23724	23208	—	17166	—	—	—	30030	17641	18055	
		4	144	52	10-16	...R11...	14695	23613	24899	24384	—	18366	—	—	—	—	31206	18860	19273	
		4	156	56	10-18	...R12...	17010	25929	29572	26699	—	20934	—	—	—	—	33521	21489	22192	
		4	168	56	10-18	...R13...	18274	27193	30837	27964	—	22222	—	—	—	—	34785	22797	23500	
		4	180	56	12-20	...R14...	19538	28457	32102	29228	—	23507	—	—	—	—	36050	24103	24806	
		4	192	60	12-20	...R15...	22203	33479	37124	34250	—	27659	—	—	—	—	39293	28074	29013	
		6	204	60	12-20	...R16...	23554	34831	38475	35602	—	29033	—	—	—	—	45189	29467	30406	
		6	216	60	14-22	...R17...	24907	36183	39827	36954	—	30407	—	—	—	—	46541	30864	31801	
		6	240	60	16-26	...R18...	27571	38848	42491	39619	—	33117	—	—	—	—	49206	33614	34552	
	1	1	78	39/26	5-7	...V1...	6403	—	—	—	—	—	9216	8024	9808	8796	—	—		
		1	84	42/28	5-7	...V2...	7332	—	—	—	—	—	—	10144	8952	10736	9724	—	—	
		1	90	48/36	5-7	...V3...	8819	—	15893	15378	10860	—	—	11632	10439	12223	11211	20978	11617	11893
		1	96	48/36	5-9	...V4...	9387	—	16462	15947	11428	—	—	12543	11007	12792	12037	21547	12207	12482
		2	108	48/36	7-9	...V5...	10480	—	17554	17040	—	—	—	—	—	—	22640	13342	13620	
		3	120	52/40	7-11	...V6...	12450	18237	19523	19009	—	14995	—	—	—	—	24609	15354	15631	
		2	4	132	52/40	7-11	...V7...	13630	22549	23834	23319	—	17278	—	—	—	30141	17752	18166	
		4	144	52/40	9-13	...V8...	14811	23729	25014	24500	—	18481	—	—	—	—	31323	18977	19388	
		4	156	56/44	9-15	...V9...	17130	26047	29692	26818	—	21054	—	—	—	—	33641	21608	22311	
		4	168	56/44	9-15	...V10...	18398	27317	30960	28088	—	22345	—	—	—	—	34909	22919	23623	
		4	180	56/44	9-15	...V11...	19667	28585	32230	29356	—	23637	—	—	—	—	36179	24232	24935	
		4	192	60/44	11-18	...V12...	22336	33612	37256	34382	—	27790	—	—	—	—	39425	28205	29145	
		6	204	60/44	11-18	...V13...	23690	34967	38612	35739	—	29169	—	—	—	—	45326	29605	30542	
		6	216	60/44	13-20	...V14...	25048	36324	39968	37094	—	30548	—	—	—	—	46682	31004	31943	
		6	240	60/44	13-22	...V15...	27716	38992	42637	39762	—	33263	—	—	—	—	49351	33759	34698	

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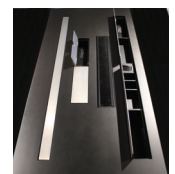
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TUOHY

Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.
* Quote required for Cambria Matte™ & Luxury Design Series

Prices listed in Wood1 Finishes.



Bevel Self/Wood1 Edge 2th

Quartz Top: Cambria® standard colors*
UBS2Q...



Shape	sections		w	d	Seats	Top Code	...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z		
	pcs						Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	1	1	42	30	2-4	...T1...	3066	—	—	—	—	—	5880	—	6472	—	—	—	—		
		1	60	30	4-6	...T2...	4097	—	—	—	—	—	6909	—	7501	—	—	—	—	—	
		1	72	36	6-8	...T3...	5586	—	12661	—	—	—	8400	7207	8991	7980	—	—	—	—	
		1	78	39	6-8	...T4...	6453	—	13526	13013	—	—	9265	8073	9857	8845	—	—	9209	9484	
		1	84	42	6-8	...T5...	7385	—	14460	13944	—	—	10197	9005	10789	9777	—	—	10162	10437	
		1	90	48	6-8	...T6...	8874	14662	15948	15435	10915	11262	11688	10495	12279	11268	21035	11672	11949	—	—
		1	96	48	6-12	...T7...	9445	15233	16520	16005	11486	11845	12600	11066	12850	12095	21605	12265	12541	—	—
		2	108	52	8-12	...T8...	10541	16330	17616	17102	—	12963	—	—	—	—	22702	13404	13680	—	—
		3	120	54	8-14	...T9...	12511	18299	19586	19072	—	15057	—	—	—	—	24672	15417	15694	—	—
	2	4	132	54	8-14	...T10...	13696	22615	23900	23386	—	17344	—	—	—	—	30207	17819	18231	—	—
		4	144	54	10-16	...T11...	14880	23797	25083	24568	—	18549	—	—	—	—	31391	19045	19457	—	—
		4	156	60	10-18	...T12...	17200	26119	29763	26888	—	21124	—	—	—	—	33711	21678	22382	—	—
		4	168	60	10-18	...T13...	18472	27389	31033	28160	—	22419	—	—	—	—	34983	22993	23697	—	—
		4	180	60	12-20	...T14...	19742	28661	32304	29432	—	23711	—	—	—	—	36253	24306	25010	—	—
		4	192	60	12-20	...T15...	22414	33690	37335	34461	—	27870	—	—	—	—	39504	28285	29223	—	—
		6	204	60	12-20	...T16...	23772	35049	38693	35819	—	29250	—	—	—	—	45406	29685	30624	—	—
		6	216	60	14-22	...T17...	25130	36406	40050	37177	—	30631	—	—	—	—	46765	31087	32024	—	—
		6	240	60	16-26	...T18...	27802	39078	42722	39849	—	33347	—	—	—	—	49436	33845	34782	—	—
	1	1	42	30/24	2-4	...B1...	3049	—	—	—	—	—	5862	—	6454	—	—	—	—		
		1	60	30/24	4-6	...B2...	4078	—	—	—	—	—	6892	—	7482	—	—	—	—	—	
		1	72	36/28	6-8	...B3...	5566	—	—	—	—	—	8380	7187	8972	7960	—	—	—	—	
		1	78	39/30	6-8	...B4...	6432	—	—	—	—	—	9244	8052	9836	8824	—	—	9188	9463	
		1	84	42/30	6-8	...B5...	7363	—	—	—	—	—	10177	8983	10767	9755	—	—	10140	10415	
		1	90	48/32	6-8	...B6...	8850	14639	15925	15412	10892	11239	11664	10472	12256	11244	21012	11649	11926	—	—
		1	96	48/32	6-10	...B7...	9421	15209	16494	15981	11462	11821	12576	11042	12826	12070	21581	12241	12517	—	—
		2	108	52/34	8-10	...B8...	10516	16303	17591	17076	—	12938	—	—	—	—	22675	13379	13655	—	—
		3	120	54/36	8-12	...B9...	12486	18274	19560	19047	—	15032	—	—	—	—	24647	15392	15669	—	—
	2	4	132	54/36	8-12	...B10...	13668	22587	23873	23357	—	17316	—	—	—	—	30180	17790	18204	—	—
		4	144	54/36	10-14	...B11...	14851	23770	25055	24541	—	18522	—	—	—	—	31362	19016	19429	—	—
		4	156	60/40	10-16	...B12...	17172	26089	29733	26860	—	21096	—	—	—	—	33683	21650	22352	—	—
		4	168	60/40	10-16	...B13...	18441	27360	31003	28131	—	22388	—	—	—	—	34952	22962	23666	—	—
		4	180	60/40	12-20	...B14...	19711	28629	32274	29400	—	23681	—	—	—	—	36223	24276	24980	—	—
		4	192	60/40	12-20	...B15...	22382	33658	37302	34428	—	27837	—	—	—	—	39472	28251	29191	—	—
		6	204	60/40	12-20	...B16...	23738	35014	38659	35786	—	29216	—	—	—	—	45374	29652	30590	—	—
		6	216	60/40	14-22	...B17...	25096	36373	40017	37144	—	30598	—	—	—	—	46730	31053	31991	—	—
		6	240	60/40	14-24	...B18...	27766	39043	42688	39815	—	33313	—	—	—	—	49401	33809	34749	—	—
	1	1	42	30/24	2-4	...E1...	3085	—	—	—	—	—	5899	—	6489	—	—	—	—		
		1	60	30/24	4-6	...E2...	4117	—	—	—	—	—	6929	—	7521	—	—	—	—	—	
		1	72	36/24	6	...E3...	5607	—	—	—	—	—	8421	—	9012	8001	—	—	—	—	
		1	78	39/26	6-8	...E4...	6475	—	—	—	—	—	9287	8096	9879	8867	—	—	—	—	
		1	84	42/28	6-8	...E5...	7408	—	—	—	—	—	10221	9028	10812	9800	—	—	10185	10460	
		1	90	48/32	6-8	...E6...	8899	—	15973	15459	10940	11288	11712	10519	12303	11292	21059	11696	11973	—	—
		1	96	48/32	6-10	...E7...	9471	—	16545	16030	11511	11870	12626	11091	12875	12121	21630	12290	12566	—	—
		2	108	52/34	8-10	...E8...	10566	—	17641	17128	—	12989	—	—	—	—	22727	13430	13707	—	—
		3	120	54/36	8-12	...E9...	12540	—	19614	19100	—	15085	—	—	—	—	24699	15444	15722	—	—
	2	4	132	54/36	8-12	...E10...	13724	—	23928	23413	—	17371	—	—	—	—	30235	17846	18260	—	—
		4	144	54/36	10-14	...E11...	14908	—	25113	24597	—	18579	—	—	—	—	31419	19073	19487	—	—
		4	156	60/40	10-16	...E12...	17229	26148	29793	26920	—	21154	—	—	—	—	33741	21710	22411	—	—
		4	168	60/40	10-16	...E13...	18502	27421	31065	28193	—	22450	—	—	—	—	35013	23023	23728	—	—
		4	180	60/40	10-16	...E14...	19775	28692	32338	29464	—	23745	—	—	—	—	36286	24339	25044	—	—
		4	192	60/40	12-20	...E15...	22448	33724	37368	34495	—	27903	—	—	—	—	39538	28317	29257	—	—
		6	204	60/40	12-20	...E16...	23807	—	38727	35854	—	29285	—	—	—	—	45442	29720	30658	—	—
		6	216	60/40	14-22	...E17...	25166	—	40087	37214	—	30668	—	—	—	—	46802	31124	32062	—	—
		6	240	60/40	14-24	...E18...	27839	—	42759	39886	—	33385	—	—	—	—	49474	33881	34820	—	—

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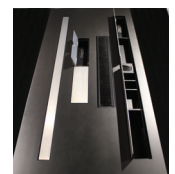
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Bevel Self Edge 2th
 Wood1 Top (all colors)
 UBS2W...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
	1	1	30	Diam	2-3	...C1...	1276	—	—	—	—	—	2683	—	2773	—	—	—	—	
		1	36	Diam	3-4	...C2...	1498	—	—	—	—	—	2904	—	3093	—	—	—	—	
		1	42	Diam	3-5	...C3...	1760	—	4118	—	2779	—	3167	—	3355	—	—	—	—	
		1	48	Diam	4-6	...C4...	2051	—	4408	—	3109	—	3629	—	3752	—	—	—	—	
		1	54	Diam	4-7	...C5...	2391	—	—	—	3764	—	3969	—	4253	—	—	—	—	
		1	60	Diam	5-7	...C6...	2800	—	—	—	4172	—	4885	—	4660	—	—	—	—	
		2	2	66	Diam	5-8	...C7...	3237	—	—	—	4841	—	—	—	—	—	—	—	
			2	72	Diam	6-9	...C8...	3753	—	—	—	5738	—	—	—	—	—	—	—	
	1	1	30	30	2-4	...S1...	1166	—	—	—	—	—	2573	—	2663	—	—	—		
		1	36	36	4	...S2...	1387	—	—	—	—	—	2794	—	2982	—	—	—		
		1	42	42	4	...S3...	1645	—	4004	—	—	2825	3051	—	3240	—	—	—		
		1	48	48	4-8	...S4...	1945	—	4303	—	—	3174	3523	—	3647	—	—	—		
		1	54	54	4-8	...S5...	2276	—	—	—	—	3585	—	—	4138	—	—	—		
		1	60	60	4-8	...S6...	2645	—	—	—	—	4029	—	—	4506	—	—	—		
	1	1	42	30	4	...R1...	1310	—	—	—	—	—	4123	—	4716	—	—	—		
		1	60	30	4-6	...R2...	1630	—	—	—	—	—	4444	—	5034	—	—	—		
		1	72	36	4-6	...R3...	2081	—	9155	8642	—	—	4894	3702	5486	4474	—	—		
		1	78	39	6-8	...R4...	2355	—	9429	8915	—	—	5167	3975	5759	4747	—	5110	5385	
		1	84	42	6-8	...R5...	2646	8435	9721	9207	—	—	5460	4267	6050	5040	—	5423	5698	
		1	90	48	6-8	...R6...	3099	8886	10171	9658	5139	5486	5910	4719	6503	5490	15258	5896	6173	
		1	96	48	6-12	...R7...	3287	9075	10361	9847	5328	5687	6442	4908	6691	5936	15447	6107	6382	
		1	108	48	8-12	...R8...	3625	9413	10698	10185	5666	6046	6781	5246	7030	6275	15785	6487	6764	
		2	2	120	52	8-14	...R9...	4214	10002	11289	10774	6333	6760	7369	6774	7619	6863	16374	7120	7395
			2	132	52	8-14	...R10...	4578	13496	14781	14266	7754	8225	7733	7137	7982	8080	21088	8700	9113
			2	144	52	10-16	...R11...	4940	13860	15145	14631	8118	8612	9675	7500	10047	8444	21453	9106	9519
			2	156	56	10-18	...R12...	5629	14548	18192	15320	9746	9554	10364	8189	10736	9981	22140	10108	10811
			2	168	56	10-18	...R13...	6019	14936	18582	15707	10136	9966	10752	8579	11126	10370	22530	10540	11244
			2	180	56	12-20	...R14...	6408	15326	18969	16097	10524	10377	11141	8967	11513	10759	22918	10973	11676
			2	192	60	12-20	...R15...	7197	18474	22117	19244	12685	12654	11930	10781	12303	13251	24287	13067	14006
2	204		60	12-20	...R16...	7610	18887	22531	19658	13099	13088	13921	11195	14419	13665	29245	13523	14463		
2	216	60	14-22	...R17...	8024	19300	22945	20071	13512	13524	14335	11607	14832	14077	29658	13981	14918			
2	240	60	16-26	...R18...	8814	20090	23733	20860	14302	14359	15124	12396	15621	14867	30448	14856	15794			
	1	1	78	39/26	5-7	...V1...	2440	—	—	—	—	—	5253	4060	5844	4833	—	—		
		1	84	42/28	5-7	...V2...	2736	—	—	—	—	—	—	5550	4358	6141	5130	—	—	
		1	90	48/36	5-7	...V3...	3192	—	10266	9751	—	5580	6004	4812	6596	5584	15351	5990	6266	
		1	96	48/36	5-9	...V4...	3385	—	10459	9946	—	5784	6542	5005	6789	6035	15544	6204	6481	
		1	108	48/36	7-9	...V5...	3728	—	10802	10288	—	6150	6883	5349	7132	6377	15888	6591	6867	
		2	2	120	52/40	7-11	...V6...	4321	10108	11395	10880	6439	6866	7476	6880	7725	6970	16480	7226	7502
			2	132	52/40	7-11	...V7...	4689	13607	14892	14378	7866	8336	7845	7248	8093	8192	21200	8812	9223
			2	144	52/40	9-13	...V8...	5056	13976	15261	14746	8233	8728	9790	7616	10163	8560	21568	9221	9635
			2	156	56/44	9-15	...V9...	5750	14669	18313	15439	9866	9675	10483	8310	10856	10101	22262	10229	10932
			2	168	56/44	9-15	...V10...	6143	15061	18705	15832	10259	10091	10876	8702	11249	10494	22653	10665	11368
			2	180	56/44	9-15	...V11...	6535	15455	19098	16226	10652	10505	11270	9096	11642	10887	23046	11100	11804
			2	192	60/44	11-18	...V12...	7329	18606	22250	19377	12817	12785	12062	10913	12435	13383	24419	13200	14138
			2	204	60/44	11-18	...V13...	7747	19024	22667	19795	13235	13225	14058	11331	14555	13801	29382	13661	14599
		2	216	60/44	13-20	...V14...	8165	19442	23085	20213	13653	13666	14476	11748	14973	14219	29799	14121	15059	
		2	240	60/44	13-22	...V15...	8959	20236	23879	21006	14447	14506	15271	12543	15767	15013	30593	15001	15941	

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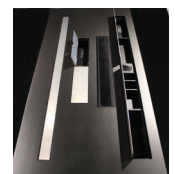
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 Wood1 Top (all colors)
 UBS2W...

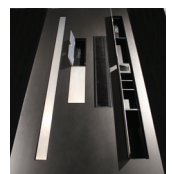
Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs	Top																			
Track	1	1	42	30	2-4	...T1...	1426	-	-	-	-	-	4238	-	4830	-	-	-	-	-	
		1	60	30	4-6	...T2...	1754	-	-	-	-	-	4565	-	5158	-	-	-	-	-	-
		1	72	36	6-8	...T3...	2209	-	9284	-	-	-	5023	3830	5615	4603	-	-	-	-	-
		1	78	39	6-8	...T4...	2491	-	9564	9050	-	-	5304	4111	5895	4883	-	-	5246	5520	-
		1	84	42	6-8	...T5...	2788	-	9863	9349	-	-	5602	4409	6194	5182	-	-	5565	5841	-
		1	90	48	6-8	...T6...	3247	9035	10322	9808	5288	5635	6061	4868	6652	5641	15407	6045	6322	-	
		1	96	48	6-12	...T7...	3443	9232	10517	10003	5484	5842	6598	5064	6848	6092	15603	6263	6538	-	
		1	108	52	8-12	...T8...	3788	9576	10862	10348	5829	6210	6944	5409	7193	6438	15947	6651	6927	-	
		1	120	54	8-14	...T9...	4384	10171	11459	10944	6503	6929	7540	6944	7788	7034	16544	7290	7566	-	
		2	2	132	54	8-14	...T10...	4754	13673	14958	14444	7932	8402	7911	7314	8159	8258	21266	8877	9289	-
				144	54	10-16	...T11...	5124	14044	15329	14814	8302	8796	9858	7685	10231	8628	21636	9289	9703	-
				156	60	10-18	...T12...	5820	14739	18383	15510	9937	9745	10555	8380	10927	10171	22332	10299	11002	-
				168	60	10-18	...T13...	6217	15135	18779	15905	10333	10164	10950	8776	11323	10567	22728	10738	11442	-
				180	60	12-20	...T14...	6612	15530	19174	16300	10728	10581	11345	9171	11717	10963	23123	11176	11880	-
				192	60	12-20	...T15...	7408	18684	22328	19454	12896	12864	12141	10992	12515	13462	24498	13278	14217	-
				204	60	12-20	...T16...	7828	19104	22749	19874	13316	13306	14139	11412	14636	13883	29463	13741	14680	-
				216	60	14-22	...T17...	8248	19524	23169	20295	13736	13750	14559	11832	15056	14303	29883	14205	15143	-
				240	60	16-26	...T18...	9045	20322	23965	21092	14533	14591	15355	12628	15853	15099	30679	15087	16026	-
Boat	1	1	42	30/24	2-4	...B1...	1408	-	-	-	-	-	4220	-	4812	-	-	-	-	-	
		1	60	30/24	4-6	...B2...	1735	-	-	-	-	-	4547	-	5139	-	-	-	-	-	
		1	72	36/28	6-8	...B3...	2190	-	-	-	-	-	5003	3812	5595	4583	-	-	-	-	
		1	78	39/30	6-8	...B4...	2470	-	-	-	-	-	5283	4091	5874	4863	-	5225	5500	-	
		1	84	42/30	6-8	...B5...	2768	-	-	-	-	-	5580	4388	6172	5160	-	5543	5819	-	
		1	90	48/32	6-8	...B6...	3224	9012	10298	9785	5265	5612	6038	4845	6629	5618	15384	6022	6299	-	
		1	96	48/32	6-10	...B7...	3419	9207	10493	9979	5460	5818	6574	5040	6823	6068	15579	6238	6513	-	
		1	108	52/34	8-10	...B8...	3764	9552	10838	10324	5804	6186	6920	5384	7168	6413	15923	6627	6903	-	
		1	120	54/36	8-12	...B9...	4358	10145	11431	10918	6476	6903	7514	6917	7762	7008	16517	7263	7540	-	
		2	2	132	54/36	8-12	...B10...	4726	13645	14931	14417	7902	8375	7881	7286	8131	8229	21237	8848	9262	-
				144	54/36	10-14	...B11...	5097	14015	15302	14787	8273	8769	9831	7657	10204	8600	21608	9262	9676	-
				156	60/40	10-16	...B12...	5792	14709	18354	15481	9908	9717	10525	8352	10898	10143	22302	10271	10974	-
				168	60/40	10-16	...B13...	6186	15103	18748	15875	10302	10134	10919	8745	11292	10537	22696	10707	11411	-
				180	60/40	12-20	...B14...	6579	15498	19143	16270	10696	10549	11314	9140	11687	10932	23091	11144	11848	-
				192	60/40	12-20	...B15...	7376	18652	22296	19423	12864	12831	12109	10959	12481	13430	24466	13246	14184	-
				204	60/40	12-20	...B16...	7795	19071	22715	19842	13283	13272	14106	11378	14602	13848	29429	13708	14646	-
				216	60/40	14-22	...B17...	8214	19490	23134	20261	13701	13714	14525	11798	15021	14267	29848	14171	15108	-
				240	60/40	14-24	...B18...	9009	20285	23930	21056	14496	14555	15321	12593	15816	15063	30644	15052	15990	-
Ellipse	1	1	42	30/24	2-4	...E1...	1443	-	-	-	-	-	4257	-	4848	-	-	-	-	-	
		1	60	30/24	4-6	...E2...	1772	-	-	-	-	-	4585	-	5178	-	-	-	-	-	
		1	72	36/24	6	...E3...	2230	-	-	-	-	-	5044	-	5635	4624	-	-	-	-	
		1	78	39/26	6-8	...E4...	2513	-	-	-	-	-	5326	4133	5917	4905	-	-	-	-	
		1	84	42/28	6-8	...E5...	2812	-	-	-	-	-	5625	4432	6217	5205	-	5588	5864	-	
		1	90	48/32	6-8	...E6...	3271	-	10346	9832	5312	5660	6085	4892	6676	5665	15432	6069	6346	-	
		1	96	48/32	6-10	...E7...	3467	-	10541	10028	5508	5866	6622	5088	6872	6116	15627	6287	6563	-	
		1	108	52/34	8-10	...E8...	3815	-	10889	10375	5856	6236	6970	5436	7219	6464	15974	6677	6953	-	
		1	120	54/36	8-12	...E9...	4411	-	11485	10971	6529	6955	7566	6970	7815	7060	16571	7316	7593	-	
		2	2	132	54/36	8-12	...E10...	4783	-	14987	14471	7959	8429	7938	7342	8187	8286	21294	8905	9318	-
				144	54/36	10-14	...E11...	5154	-	15358	14843	8331	8824	9887	7713	10260	8657	21666	9320	9731	-
				156	60/40	10-16	...E12...	5851	14769	18413	15540	9968	9774	10584	8409	10957	10203	22362	10329	11032	-
				168	60/40	10-16	...E13...	6248	15166	18810	15937	10365	10194	10981	8806	11354	10600	22759	10769	11473	-
				180	60/40	10-16	...E14...	6643	15562	19207	16333	10760	10612	11377	9203	11751	10996	23155	11208	11912	-
				192	60/40	12-20	...E15...	7440	18717	22362	19489	12929	12897	12175	11025	12548	13496	24532	13312	14251	-
				204	60/40	12-20	...E16...	7863	-	22783	19910	13352	13340	14174	11446	14671	13917	29498	13776	14715	-
				216	60/40	14-22	...E17...	8285	-	23204	20331	13773	13784	14595	11868	15092	14338	29919	14241	15179	-
				240	60/40	14-24	...E18...	9081	-	24003	21129	14570	14628	15393	12665	15890	15136	30717	15124	16064	-

! IMPORTANT:

Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.
 All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

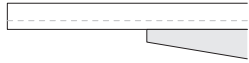
- < See the Top Options on a previous page for a full range of special top and border treatments that may be applied.
- See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish



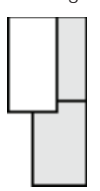

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Cantilever Self Edge 2th

Acrylic Solid Surface Top: Avonite® Polaris
 UCS2C...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø
	pcs																		
 Circle	1	1	30	Diam	2-3	...C1...	1739	—	—	—	—	—	3146	—	3236	—	—	—	—
	1	1	36	Diam	3-4	...C2...	2163	—	—	—	—	—	3570	—	3758	—	—	—	—
	1	1	42	Diam	3-5	...C3...	2666	—	5024	—	3686	—	4073	—	4261	—	—	—	—
	1	1	48	Diam	4-6	...C4...	3235	—	5593	—	4293	—	4812	—	4936	—	—	—	—
	1	1	54	Diam	4-7	...C5...	3889	—	—	—	5262	—	5467	—	5750	—	—	—	—
	1	1	60	Diam	5-7	...C6...	4649	—	—	—	6021	—	6733	—	6509	—	—	—	—
	2	2	66	Diam	5-8	...C7...	5473	—	—	—	7077	—	—	—	—	—	—	—	—
	2	2	72	Diam	6-9	...C8...	6416	—	—	—	8401	—	—	—	—	—	—	—	—
 Square	1	1	30	30	2-4	...S1...	1629	—	—	—	—	—	3036	—	3126	—	—	—	—
	1	1	36	36	4	...S2...	2053	—	—	—	—	—	3459	—	3648	—	—	—	—
	1	1	42	42	4	...S3...	2550	—	4909	—	—	3730	3956	—	4145	—	—	—	—
	1	1	48	48	4-8	...S4...	3128	—	5486	—	—	4358	4705	—	4830	—	—	—	—
	1	1	54	54	4-8	...S5...	3774	—	—	—	—	5080	—	5634	—	—	—	—	—
	1	1	60	60	4-8	...S6...	4494	—	—	—	—	5878	—	6354	—	—	—	—	—
 Rectangle	1	1	42	30	4	...R1...	1958	—	—	—	—	—	4770	—	5362	—	—	—	—
	1	1	60	30	4-6	...R2...	2555	—	—	—	—	—	5368	—	5959	—	—	—	—
	1	1	72	36	4-6	...R3...	3413	—	10487	9973	—	—	6225	5033	6817	5805	—	—	—
	1	1	78	39	6-8	...R4...	3918	—	10992	10478	—	—	6731	5538	7322	6311	—	6673	6948
	1	1	84	42	6-8	...R5...	4458	—	11532	11019	—	—	7271	6080	7863	6851	—	7236	7511
	1	1	90	48	6-8	...R6...	5316	11105	12390	11877	7357	7704	8129	6937	8721	7709	17476	8113	8391
	1	1	96	48	6-12	...R7...	5652	11441	12727	12214	7693	8052	8807	7273	9057	8303	17812	8472	8749
	1	1	108	48	8-12	...R8...	6287	12076	13361	12848	8329	8709	9443	7909	9693	8937	18447	9150	9427
	1	1	120	52	8-14	...R9...	7418	13207	14493	13980	9538	9965	10576	9979	10824	10070	19579	10325	10602
	2	2	132	52	8-14	...R10...	8104	17022	18308	17793	11280	11752	11259	10664	11508	11606	24614	12225	12639
	2	2	144	52	10-16	...R11...	8789	17706	18991	18477	11965	12458	13521	11347	13894	12290	25299	12952	13365
	2	2	156	56	10-18	...R12...	10117	19034	22680	19805	14234	14041	14849	12677	15223	14468	26628	14595	15299
	2	2	168	56	10-18	...R13...	10851	19769	23413	20540	14967	14798	15584	13410	15957	15202	27362	15372	16076
	2	2	180	56	12-20	...R14...	11584	20503	24147	21274	15701	15554	16318	14144	16691	15936	28096	16149	16853
	2	2	192	60	12-20	...R15...	13113	24389	28034	25161	18602	18569	17847	16697	18220	19168	30204	18984	19924
2	2	204	60	12-20	...R16...	13897	25174	28818	25946	19385	19376	20209	17481	20705	19952	35532	19810	20749	
2	2	216	60	14-22	...R17...	14680	25956	29601	26727	20168	20181	20992	18264	21488	20734	36315	20637	21574	
2	2	240	60	16-26	...R18...	16209	27486	31130	28256	21697	21756	22520	19794	23017	22264	37844	22252	23191	
 Video	1	1	78	39/26	5-7	...V1...	4003	—	—	—	—	—	6815	5623	—	6395	—	—	—
	1	1	84	42/28	5-7	...V2...	4548	—	—	—	—	—	7362	6169	7954	6942	—	—	—
	1	1	90	48/36	5-7	...V3...	5411	—	12485	11971	7452	—	8224	7032	8816	7804	17571	—	—
	1	1	96	48/36	5-9	...V4...	5751	—	12826	12311	7792	—	8907	7371	9155	8401	17911	—	—
	1	1	108	48/36	7-9	...V5...	6390	—	13465	12950	8430	—	9546	8010	9794	9039	18549	—	—
	1	1	120	52/40	7-11	...V6...	7525	—	14600	14086	9644	10072	10681	10085	10931	10177	19685	10432	10709
	2	2	132	52/40	7-11	...V7...	8215	—	18419	17904	11391	11862	11370	10774	11619	11717	24725	12338	12750
	2	2	144	52/40	9-13	...V8...	8903	—	19107	18591	12079	12573	13635	11462	14008	12406	25414	13067	13480
	2	2	156	56/44	9-15	...V9...	10236	19155	22800	19927	14354	14161	14971	12796	15344	14589	26748	14716	15418
	2	2	168	56/44	9-15	...V10...	10976	19893	23539	20665	15092	14924	15709	13536	16082	15327	27487	15497	16202
	2	2	180	56/44	9-15	...V11...	11713	20631	24276	21402	15830	15682	16446	14272	16819	16065	28224	16277	16981
	2	2	192	60/44	11-18	...V12...	13246	24522	28166	25292	18734	18702	17979	16829	18352	19300	30336	19116	20055
	2	2	204	60/44	11-18	...V13...	14033	25310	28955	26082	19522	19512	20346	17618	20841	20089	35670	19948	20886
	2	2	216	60/44	13-20	...V14...	14821	26098	29742	26870	20309	20323	21132	18405	21629	20876	36456	20777	21716
	2	2	240	60/44	13-22	...V15...	16354	27630	31274	28401	21842	21900	22665	19937	23161	22408	37989	22397	23335

! IMPORTANT:

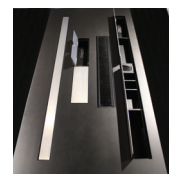
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

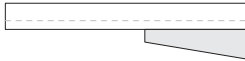
All top sizes are nominal; actual size may vary by +/-2%.

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Cantilever Self Edge 2th
 Acrylic Solid Surface Top: Avonite® Polaris
 UCS2C...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
	1	1	42	30	2-4	...T1...	2074	-	-	-	-	-	4887	-	5478	-	-	-	-	
		1	60	30	4-6	...T2...	2676	-	-	-	-	-	-	5489	-	6082	-	-	-	-
		1	72	36	6-8	...T3...	3542	-	10616	-	-	-	-	6354	5162	6946	5934	-	-	-
		1	78	39	6-8	...T4...	4053	-	11128	10612	-	-	-	6866	5673	7457	6445	-	6808	7083
		1	84	42	6-8	...T5...	4601	-	11674	11160	-	-	-	7413	6221	8005	6993	-	7378	7653
		1	90	48	6-8	...T6...	5466	11254	12541	12026	7506	7854	8280	7086	8870	7858	17625	8265	8541	-
		1	96	48	6-12	...T7...	5809	11597	12882	12369	7850	8209	8965	7430	9214	8459	17969	8629	8905	-
		1	108	52	8-12	...T8...	6451	12239	13524	13011	8491	8871	9606	8071	9855	9100	18610	9312	9590	-
		1	120	54	8-14	...T9...	7588	13377	14662	14149	9706	10135	10744	10147	10994	10238	19748	10494	10770	-
	2	2	132	54	8-14	...T10...	8280	17198	18483	17969	11457	11927	11436	10839	11684	11782	24791	12402	12815	-
		2	144	54	10-16	...T11...	8970	17889	19175	18660	12147	12641	13705	11530	14076	12474	25482	13136	13548	-
		2	156	60	10-18	...T12...	10307	19226	22870	19997	14424	14232	15041	12868	15414	14659	26818	14787	15489	-
		2	168	60	10-18	...T13...	11048	19967	23611	20739	15165	14996	15783	13608	16155	15399	27559	15570	16274	-
		2	180	60	12-20	...T14...	11788	20706	24351	21478	15904	15758	16522	14348	16895	16140	28299	16353	17057	-
		2	192	60	12-20	...T15...	13325	24602	28245	25372	18813	18780	18058	16908	18431	19379	30414	19195	20134	-
		2	204	60	12-20	...T16...	14114	25391	29035	26161	19602	19592	20425	17698	20922	20168	35748	20027	20966	-
		2	216	60	14-22	...T17...	14905	26181	29825	26951	20393	20405	21215	18489	21713	20959	36539	20861	21800	-
		2	240	60	16-26	...T18...	16440	27716	31360	28487	21927	21986	22751	20024	23247	22494	38075	22483	23421	-
	1	1	42	30/24	2-4	...B1...	2055	-	-	-	-	-	4868	-	5460	-	-	-	-	
		1	60	30/24	4-6	...B2...	2659	-	-	-	-	-	-	5471	-	6063	-	-	-	-
		1	72	36/28	6-8	...B3...	3522	-	-	-	-	-	-	6335	5142	6926	5914	-	-	-
		1	78	39/30	6-8	...B4...	4032	-	-	-	-	-	-	6845	5652	7436	6425	-	-	-
		1	84	42/30	6-8	...B5...	4580	-	-	-	-	-	-	7392	6200	7984	6972	-	7357	-
		1	90	48/32	6-8	...B6...	5443	-	12518	12003	7483	7831	8256	7063	8847	7835	17602	8241	8518	-
		1	96	48/32	6-10	...B7...	5784	-	12858	12345	7826	8185	8940	7406	9190	8435	17945	8605	8881	-
		1	108	52/34	8-10	...B8...	6426	12215	13500	12986	8467	8847	9582	8047	9831	9076	18586	9288	9566	-
		1	120	54/36	8-12	...B9...	7563	13352	14637	14124	9681	10108	10718	10122	10967	10212	19722	10469	10745	-
	2	2	132	54/36	8-12	...B10...	8252	17172	18457	17942	11429	11901	11408	10812	11658	11756	24764	12375	12788	-
		2	144	54/36	10-14	...B11...	8943	17861	19147	18632	12119	12614	13676	11503	14049	12446	25453	13107	13521	-
		2	156	60/40	10-16	...B12...	10278	19197	22842	19968	14396	14202	15012	12838	15386	14631	26790	14757	15460	-
		2	168	60/40	10-16	...B13...	11018	19935	23579	20706	15134	14965	15750	13577	16123	15369	27528	15539	16244	-
		2	180	60/40	12-20	...B14...	11757	20676	24319	21446	15874	15726	16490	14316	16863	16109	28268	16321	17025	-
		2	192	60/40	12-20	...B15...	13292	24568	28214	25339	18780	18748	18026	16876	18398	19346	30382	19163	20101	-
		2	204	60/40	12-20	...B16...	14082	25358	29002	26129	19570	19559	20393	17665	20889	20136	35717	19995	20933	-
		2	216	60/40	14-22	...B17...	14869	26146	29791	26918	20357	20371	21182	18454	21677	20924	36505	20828	21764	-
		2	240	60/40	14-24	...B18...	16405	27681	31326	28452	21894	21951	22716	19989	23213	22460	38039	22448	23387	-
	1	1	42	30/24	2-4	...E1...	2092	-	-	-	-	-	4905	-	5496	-	-	-	-	
		1	60	30/24	4-6	...E2...	2695	-	-	-	-	-	-	5509	-	6102	-	-	-	-
		1	72	36/24	6	...E3...	3563	-	-	-	-	-	-	6375	-	6967	5955	-	-	-
		1	78	39/26	6-8	...E4...	4075	-	-	-	-	-	-	6888	5695	7479	6467	-	-	-
		1	84	42/28	6-8	...E5...	4624	-	-	-	-	-	-	7436	6244	8028	7016	-	-	-
		1	90	48/32	6-8	...E6...	5489	-	12564	12049	7531	7877	8303	7110	8894	7881	17648	8288	8564	-
		1	96	48/32	6-10	...E7...	5835	-	12909	12394	7875	8234	8990	7455	9239	8484	17994	8655	8930	-
		1	108	52/34	8-10	...E8...	6477	-	13551	13037	8518	8899	9633	8098	9882	9127	18636	9340	9616	-
		1	120	54/36	8-12	...E9...	7616	-	14691	14176	9734	10162	10772	10177	11021	10266	19776	10521	10798	-
	2	2	132	54/36	8-12	...E10...	8309	-	18514	17997	11485	11955	11464	10868	11713	11811	24820	12431	12845	-
		2	144	54/36	10-14	...E11...	9001	-	19206	18690	12177	12671	13734	11559	14107	12503	25512	13166	13580	-
		2	156	60/40	10-16	...E12...	10338	-	22901	20027	14454	14262	15072	12897	15443	14688	26850	14817	15519	-
		2	168	60/40	10-16	...E13...	11081	-	23642	20769	15196	15028	15813	13640	16186	15432	27591	15602	16304	-
		2	180	60/40	10-16	...E14...	11822	-	24384	21511	15938	15791	16555	14381	16928	16174	28333	16386	17090	-
		2	192	60/40	12-20	...E15...	13358	-	28278	25405	18846	18814	18090	16942	18464	19411	30448	19229	20167	-
		2	204	60/40	12-20	...E16...	14150	-	29070	26198	19638	19628	20461	17733	20957	20204	35785	20663	21001	-
		2	216	60/40	14-22	...E17...	14940	-	29861	26988	20428	20441	21252	18524	21748	20995	36576	20898	21835	-
		2	240	60/40	14-24	...E18...	16477	-	31397	28524	21965	22023	22787	20060	23285	22531	38111	22519	23458	-

! IMPORTANT:

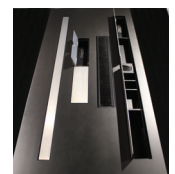
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

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< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

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Cantilever PVC Edge 2th
 HPL Top (Formica® 949 White)
 UCS2H...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle		1	1	30	Diam	2-3	...C1...	1143	—	—	—	—	—	2550	—	2641	—	—	—	—
		1	1	36	Diam	3-4	...C2...	1306	—	—	—	—	—	2713	—	2902	—	—	—	—
		1	1	42	Diam	3-5	...C3...	1500	—	3859	—	2520	—	2907	—	3095	—	—	—	—
		1	1	48	Diam	4-6	...C4...	1712	—	4070	—	2771	—	3289	—	3413	—	—	—	—
		1	1	54	Diam	4-7	...C5...	1962	—	—	—	3334	—	3541	—	3822	—	—	—	—
		1	1	60	Diam	5-7	...C6...	2270	—	—	—	3641	—	4353	—	4130	—	—	—	—
		2	2	66	Diam	5-8	...C7...	2595	—	—	—	4197	—	—	—	—	—	—	—	—
		2	2	72	Diam	6-9	...C8...	2989	—	—	—	4975	—	—	—	—	—	—	—	—
Square		1	1	30	30	2-4	...S1...	1034	—	—	—	—	2440	—	2531	—	—	—	—	
		1	1	36	36	4	...S2...	1196	—	—	—	—	2602	—	2792	—	—	—	—	
		1	1	42	42	4	...S3...	1385	—	3743	—	—	2564	2792	—	2980	—	—	—	
		1	1	48	48	4-8	...S4...	1605	—	3964	—	—	2835	3184	—	3308	—	—	—	
		1	1	54	54	4-8	...S5...	1847	—	—	—	—	3153	—	3707	—	—	—	—	
		1	1	60	60	4-8	...S6...	2114	—	—	—	—	3498	—	3974	—	—	—	—	
Rectangle		1	1	42	30	4	...R1...	1125	—	—	—	—	3938	—	4529	—	—	—	—	
		1	1	60	30	4-6	...R2...	1365	—	—	—	—	4177	—	4769	—	—	—	—	
		1	1	72	36	4-6	...R3...	1699	—	8774	8260	—	—	4513	3320	5103	4093	—	—	
		1	1	78	39	6-8	...R4...	1906	—	8981	8467	—	—	4720	3527	5311	4300	—	4661	4937
		1	1	84	42	6-8	...R5...	2126	—	9200	8687	—	—	4939	3747	5531	4519	—	4904	5180
		1	1	90	48	6-8	...R6...	2461	8249	9535	9022	4501	4849	5274	4081	5865	4854	14621	5259	5536
		1	1	96	48	6-12	...R7...	2607	8396	9681	9168	4648	5006	5762	4228	6012	5256	14767	5426	5703
		1	1	108	48	8-12	...R8...	2861	8649	9935	9421	4901	5283	6017	4481	6265	5510	15020	5724	6000
		1	1	120	52	8-14	...R9...	3294	9083	10369	9855	5414	5840	6451	5855	6699	5945	15455	6200	6477
		2	2	132	52	8-14	...R10...	3566	12483	13771	13255	6742	7214	6721	6126	6970	7069	20077	7688	8101
		2	2	144	52	10-16	...R11...	3838	12756	14043	13526	7014	7509	8571	6397	8944	7341	20349	8003	8417
		2	2	156	56	10-18	...R12...	4343	13260	16905	14031	8459	8267	9076	6902	9449	8694	20854	8821	9524
		2	2	168	56	10-18	...R13...	4632	13550	17195	14322	8749	8580	9366	7191	9739	8983	21143	9153	9857
		2	2	180	56	12-20	...R14...	4922	13841	17485	14612	9038	8891	9656	7481	10029	9275	21434	9487	10190
		2	2	192	60	12-20	...R15...	5499	16776	20419	17547	10987	10955	10232	9083	10605	11553	22589	11369	12308
2	2	204	60	12-20	...R16...	5807	17084	20727	17854	11295	11284	12118	9391	12615	11861	27442	11720	12659		
2	2	216	60	14-22	...R17...	6113	17390	21035	18161	11601	11615	12426	9698	12921	12168	27748	12070	13008		
2	2	240	60	16-26	...R18...	6691	17968	21611	18738	12179	12238	13003	10275	13499	12746	28326	12734	13673		
Video		1	1	78	39/26	5-7	...V1...	1991	—	—	—	—	4805	3612	—	4384	—	—	—	
		1	1	84	42/28	5-7	...V2...	2217	—	—	—	—	5028	3837	5621	4608	—	—	—	
		1	1	90	48/36	5-7	...V3...	2555	—	9630	9115	4596	—	5368	4175	5959	4948	14715	—	
		1	1	96	48/36	5-9	...V4...	2706	—	9780	9265	4746	—	5861	4326	6110	5355	14865	—	
		1	1	108	48/36	7-9	...V5...	2963	—	10038	9524	5004	—	6119	4584	6368	5613	15123	—	
		1	1	120	52/40	7-11	...V6...	3401	—	10475	9961	5519	5947	6556	5960	6806	6050	15561	6306	6584
		2	2	132	52/40	7-11	...V7...	3677	—	13882	13365	6853	7324	6832	6236	7081	7180	20188	7799	8212
		2	2	144	52/40	9-13	...V8...	3953	—	14158	13643	7130	7624	8687	6512	9059	7456	20465	8119	8532
		2	2	156	56/44	9-15	...V9...	4463	13381	17025	14152	8580	8386	9196	7021	9569	8815	20974	8942	9644
		2	2	168	56/44	9-15	...V10...	4757	13675	17319	14446	8873	8705	9490	7316	9863	9108	21269	9279	9982
		2	2	180	56/44	9-15	...V11...	5051	13969	17614	14741	9168	9021	9785	7610	10158	9402	21562	9615	10319
		2	2	192	60/44	11-18	...V12...	5630	16907	20552	17679	11118	11087	10365	9215	10737	11685	22720	11502	12439
		2	2	204	60/44	11-18	...V13...	5944	17220	20864	17991	11431	11421	12255	9528	12751	11997	27578	11857	12795
		2	2	216	60/44	13-20	...V14...	6255	17531	21175	18303	11743	11756	12566	9839	13062	12309	27890	12212	13149
		2	2	240	60/44	13-22	...V15...	6836	18111	21757	18883	12324	12383	13147	10420	13644	12891	28471	12878	13818

! IMPORTANT:

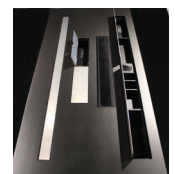
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

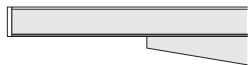
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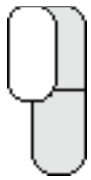


See the Terms & Options section at the front of the price list for POWER-DATA solutions.





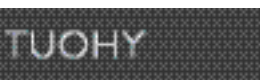
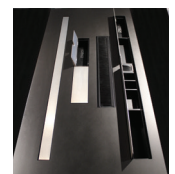
Cantilever PVC Edge 2th
 HPL Top (Formica® 949 White)
 UCS2H...



Shape	sections	pcs	w	d	Seats	Top Code	...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z
							Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø
Track 	1	1	42	30	2-4	...T1...	1240	-	-	-	-	-	4053	-	4645	-	-	-	-
		1	60	30	4-6	...T2...	1487	-	-	-	-	-	4301	-	4892	-	-	-	-
		1	72	36	6-8	...T3...	1828	-	8903	-	-	-	4640	3448	5232	4220	-	-	-
		1	78	39	6-8	...T4...	2042	-	9116	8603	-	-	4855	3662	5446	4435	-	4797	5073
		1	84	42	6-8	...T5...	2269	-	9344	8828	-	-	5083	3889	5673	4661	-	5046	5321
		1	90	48	6-8	...T6...	2610	8399	9684	9171	4652	4999	5423	4232	6015	5003	14770	5409	5686
		1	96	48	6-12	...T7...	2763	8551	9837	9324	4805	5163	5919	4384	6168	5414	14924	5583	5859
		1	108	52	8-12	...T8...	3024	8813	10098	9584	5065	5445	6179	4645	6429	5673	15184	5886	6164
		1	120	54	8-14	...T9...	3464	9253	10538	10024	5582	6010	6619	6023	6869	6113	15624	6369	6645
	2	2	132	54	8-14	...T10...	3743	12661	13947	13432	6920	7390	6899	6302	7147	7246	20255	7866	8278
		2	144	54	10-16	...T11...	4022	12940	14225	13711	7198	7692	8755	6580	9128	7524	20533	8187	8600
		2	156	60	10-18	...T12...	4534	13452	17095	14222	8650	8458	9266	7093	9639	8885	21044	9012	9716
		2	168	60	10-18	...T13...	4830	13749	17392	14518	8946	8777	9563	7389	9936	9181	21341	9351	10055
		2	180	60	12-20	...T14...	5125	14045	17688	14816	9242	9096	9860	7686	10232	9477	21637	9692	10394
		2	192	60	12-20	...T15...	5710	16986	20630	17757	11198	11165	10443	9293	10816	11764	22800	11579	12519
		2	204	60	12-20	...T16...	6024	17301	20945	18073	11512	11503	12335	9609	12832	12079	27659	11937	12876
		2	216	60	14-22	...T17...	6338	17615	21258	18386	11826	11839	12649	9923	13146	12392	27973	12296	13233
		2	240	60	16-26	...T18...	6922	18198	21842	18968	12410	12468	13233	10505	13730	12975	28556	12964	13904
Boat 	1	1	42	30/24	2-4	...B1...	1222	-	-	-	-	-	4035	-	4627	-	-	-	
		1	60	30/24	4-6	...B2...	1468	-	-	-	-	-	4281	-	4872	-	-	-	
		1	72	36/28	6-8	...B3...	1808	-	-	-	-	-	4622	3429	5212	4201	-	-	
		1	78	39/30	6-8	...B4...	2021	-	-	-	-	-	4834	3641	5425	4414	-	-	
		1	84	42/30	6-8	...B5...	2247	-	-	-	-	-	5061	3867	5651	4639	-	5024	
		1	90	48/32	6-8	...B6...	2587	-	9661	9148	4628	4976	5400	4208	5992	4980	14747	5385	5663
		1	96	48/32	6-10	...B7...	2738	-	9813	9300	4780	5139	5895	4360	6144	5389	14900	5559	5835
		1	108	52/34	8-10	...B8...	3000	8789	10074	9560	5041	5421	6155	4621	6404	5649	15160	5862	6138
		1	120	54/36	8-12	...B9...	3439	9226	10513	9998	5557	5983	6594	5998	6843	6088	15598	6344	6620
	2	2	132	54/36	8-12	...B10...	3717	12635	13920	13405	6893	7364	6872	6276	7121	7219	20227	7839	8251
		2	144	54/36	10-14	...B11...	3992	12912	14197	13683	7169	7664	8727	6552	9099	7496	20504	8157	8571
		2	156	60/40	10-16	...B12...	4503	13422	17066	14193	8619	8427	9237	7062	9610	8855	21015	8982	9684
		2	168	60/40	10-16	...B13...	4800	13718	17362	14489	8916	8748	9533	7359	9906	9151	21310	9322	10025
		2	180	60/40	12-20	...B14...	5095	14013	17658	14785	9212	9065	9829	7655	10202	9446	21606	9659	10364
		2	192	60/40	12-20	...B15...	5676	16953	20598	17725	11165	11133	10411	9261	10784	11732	22767	11548	12486
		2	204	60/40	12-20	...B16...	5991	17267	20911	18038	11480	11468	12302	9575	12798	12045	27626	11904	12843
		2	216	60/40	14-22	...B17...	6303	17579	21225	18351	11792	11804	12615	9887	13111	12357	27938	12261	13199
		2	240	60/40	14-24	...B18...	6886	18164	21807	18935	12375	12433	13199	10471	13695	12941	28522	12929	13868
Ellipse 	1	1	42	30/24	2-4	...E1...	1258	-	-	-	-	-	4072	-	4662	-	-	-	
		1	60	30/24	4-6	...E2...	1507	-	-	-	-	-	4321	-	4912	-	-	-	
		1	72	36/24	6	...E3...	1849	-	-	-	-	-	4661	-	5253	4241	-	-	
		1	78	39/26	6-8	...E4...	2064	-	-	-	-	-	4877	3684	5468	4457	-	-	
		1	84	42/28	6-8	...E5...	2292	-	-	-	-	-	5106	3912	5696	4684	-	-	
		1	90	48/32	6-8	...E6...	2636	-	9708	9195	4676	5023	5447	4256	6040	5027	14795	5433	5710
		1	96	48/32	6-10	...E7...	2788	-	9863	9349	4830	5188	5945	4409	6194	5439	14949	5608	5884
		1	108	52/34	8-10	...E8...	3050	-	10124	9611	5091	5472	6206	4671	6455	5700	15210	5913	6190
		1	120	54/36	8-12	...E9...	3491	-	10565	10052	5609	6038	6647	6050	6896	6141	15651	6397	6674
	2	2	132	54/36	8-12	...E10...	3771	-	13976	13459	6947	7417	6926	6329	7175	7273	20282	7893	8307
		2	144	54/36	10-14	...E11...	4051	-	14256	13739	7227	7722	8783	6611	9157	7554	20562	8216	8629
		2	156	60/40	10-16	...E12...	4563	-	17127	14253	8680	8488	9298	7123	9671	8915	21075	9043	9745
		2	168	60/40	10-16	...E13...	4860	-	17424	14550	8978	8807	9594	7421	9968	9213	21372	9383	10086
		2	180	60/40	10-16	...E14...	5159	-	17721	14847	9276	9128	9892	7718	10265	9510	21670	9723	10427
		2	192	60/40	12-20	...E15...	5742	-	20664	17790	11231	11199	10477	9327	10850	11798	22833	11614	12552
		2	204	60/40	12-20	...E16...	6060	-	20979	18106	11548	11536	12370	9643	12868	12113	27694	11972	12912
		2	216	60/40	14-22	...E17...	6374	-	21295	18421	11862	11876	12685	9958	13182	12429	28009	12331	13269
		2	240	60/40	14-24	...E18...	6959	-	21879	19006	12448	12504	13270	10542	13767	13013	28594	13002	13940

! IMPORTANT:

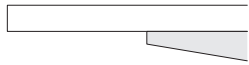
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Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Cantilever Self Edge 2th
Marble Top (Carrara Marble)
UCS2M...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
	1	1	30	Diam	2-3	...C1...	2896	—	—	—	—	—	—	—	4303	—	4393	—	—	—	
		1	36	Diam	3-4	...C2...	3833	—	—	—	—	—	—	—	5238	—	5426	—	—	—	—
		1	42	Diam	3-5	...C3...	4936	—	7294	—	5956	—	—	—	6343	—	6531	—	—	—	—
		1	48	Diam	4-6	...C4...	6199	—	8558	—	7259	—	—	—	7777	—	7900	—	—	—	—
		2	54	Diam	4-7	...C5...	7643	—	—	—	9014	—	—	—	9220	—	9503	—	—	—	—
		2	60	Diam	5-7	...C6...	9283	—	—	—	10654	—	—	—	11367	—	11143	—	—	—	—
		2	66	Diam	5-8	...C7...	11082	—	—	—	12684	—	—	—	—	—	—	—	—	—	—
		2	72	Diam	6-9	...C8...	13088	—	—	—	15074	—	—	—	—	—	—	—	—	—	—
	1	1	30	30	2-4	...S1...	2786	—	—	—	—	—	—	4193	—	4283	—	—	—	—	
		1	36	36	4	...S2...	3721	—	—	—	—	—	—	—	5127	—	5316	—	—	—	—
		1	42	42	4	...S3...	4822	—	7180	—	—	—	—	—	6001	6228	—	6417	—	—	—
		1	48	48	4-8	...S4...	6093	—	8451	—	—	—	—	—	7323	7671	—	7796	—	—	—
		1	54	54	4-8	...S5...	7527	—	—	—	—	—	—	—	8836	—	—	9389	—	—	—
		1	60	60	4-8	...S6...	9128	—	—	—	—	—	—	—	10512	—	—	10988	—	—	—
	1	1	42	30	4	...R1...	3579	—	—	—	—	—	—	6392	—	6985	—	—	—	—	
		1	60	30	4-6	...R2...	4871	—	—	—	—	—	—	—	7685	—	8275	—	—	—	—
		1	72	36	4-6	...R3...	6749	—	13823	13310	—	—	—	—	9562	8371	10155	9142	—	—	—
		1	78	39	6-8	...R4...	7832	—	14907	14393	—	—	—	—	10646	9453	11237	10226	—	10587	10863
		1	84	42	6-8	...R5...	9000	—	16073	15560	—	—	—	—	11813	10621	12405	11393	—	11777	12053
		1	90	48	6-8	...R6...	10877	16666	17951	17437	12918	13266	13690	12498	14282	13270	23037	13675	13952	—	—
		1	96	48	6-12	...R7...	11584	17372	18659	18145	13626	13984	14741	13205	14989	14235	23745	14404	14680	—	—
		2	108	48	8-12	...R8...	12960	18748	20034	19520	—	15381	—	—	—	—	—	25119	15822	16099	—
		3	120	52	8-14	...R9...	15451	21238	22526	22011	—	17996	—	—	—	—	—	27611	18357	18633	—
		2	4	132	52	8-14	...R10...	16939	25857	27143	26628	—	20586	—	—	—	—	—	33450	21061	21475
		4	144	52	10-16	...R11...	18425	27343	28629	28114	—	22095	—	—	—	—	—	—	34936	22591	23003
		4	156	56	10-18	...R12...	21362	30280	33924	31051	—	25286	—	—	—	—	—	—	37874	25841	26543
		4	168	56	10-18	...R13...	22960	31879	35523	32650	—	26907	—	—	—	—	—	—	39472	27482	28185
		4	180	56	12-20	...R14...	24560	33477	37122	34248	—	28529	—	—	—	—	—	—	41071	29124	29827
4	192	60	12-20	...R15...	27942	39219	42862	39989	—	33398	—	—	—	—	—	—	45031	33811	34751		
6	204	60	12-20	...R16...	29652	40928	44571	41699	—	35129	—	—	—	—	—	—	51286	35565	36504		
6	216	60	14-22	...R17...	31361	42638	46282	43409	—	36862	—	—	—	—	—	—	52996	37318	38256		
6	240	60	16-26	...R18...	34745	46020	49664	46791	—	40290	—	—	—	—	—	—	56379	40787	41725		
	1	1	78	39/26	5-7	...V1...	7918	—	—	—	—	—	—	10732	9539	—	10311	—	—	—	
		1	84	42/28	5-7	...V2...	9090	—	—	—	—	—	—	—	11903	10711	12495	11483	—	—	—
		1	90	48/36	5-7	...V3...	10971	—	18044	17531	13012	—	—	—	13783	12592	14376	13363	23130	—	—
		1	96	48/36	5-9	...V4...	11683	—	18757	18243	13724	—	—	—	14839	13304	15087	14333	23842	—	—
		2	108	48/36	7-9	...V5...	13062	—	20137	19623	—	—	—	—	—	—	—	—	25222	—	—
		3	120	52/40	7-11	...V6...	15558	—	22632	22117	—	18103	—	—	—	—	—	—	27717	18462	18739
		2	4	132	52/40	7-11	...V7...	17049	—	27254	26739	—	20698	—	—	—	—	—	33561	21171	21585
		4	4	144	52/40	9-13	...V8...	18541	—	28746	28229	—	22211	—	—	—	—	—	35052	22706	23120
		4	4	156	56/44	9-15	...V9...	21481	30400	34043	31170	—	25405	—	—	—	—	—	37992	25959	26663
		4	4	168	56/44	9-15	...V10...	23084	32002	35648	32774	—	27032	—	—	—	—	—	39596	27606	28310
		4	4	180	56/44	9-15	...V11...	24688	33606	37250	34377	—	28658	—	—	—	—	—	41198	29252	29957
		4	4	192	60/44	11-18	...V12...	28074	39351	42994	40122	—	33530	—	—	—	—	—	45164	33943	34883
		6	6	204	60/44	11-18	...V13...	29789	41064	44709	41835	—	35265	—	—	—	—	—	51423	35701	36641
		6	6	216	60/44	13-20	...V14...	31503	42779	46423	43550	—	37003	—	—	—	—	—	53137	37460	38396
		6	6	240	60/44	13-22	...V15...	34889	46166	49810	46937	—	40437	—	—	—	—	—	56524	40932	41872

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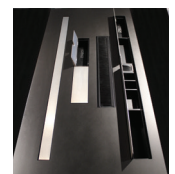
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Cantilever Self Edge 2th
Marble Top (Carrara Marble)
UCS2M...

Shape	sections		w	d	Seats	Top Code	...D Top Only	...E Coda -Vee	...G Coda -Wire	...K Coda -X	...N Cylinder Ø	...P Plinth Ø	...R Ryvite	...S Spyda -T	...T Spyda -X	...U Spyda -Y	...V Uffizi -Loop	...Y Zi-A Ø	...Z Zi-D Ø			
	pcs	pcs																				
	1	1	42	30	2-4	...T1...	3695	-	-	-	-	-	6507	-	7099	-	-	-	-	-		
		1	60	30	4-6	...T2...	4995	-	-	-	-	-	-	7807	-	8399	-	-	-	-	-	
		1	72	36	6-8	...T3...	6878	-	13952	-	-	-	-	9692	8498	10282	9269	-	-	-	-	
		1	78	39	6-8	...T4...	7967	-	15042	14529	-	-	-	10781	9589	11373	10361	-	-	10723	10999	
		1	84	42	6-8	...T5...	9142	-	16215	15702	-	-	-	11954	10763	12546	11534	-	-	11920	12195	
		1	90	48	6-8	...T6...	11026	16815	18101	17588	13067	13414	13840	12647	14430	13420	23186	13824	14102	-	-	
		1	96	48	6-12	...T7...	11740	17529	18815	18300	13781	14140	14896	13361	15145	14391	23900	14560	14837	-	-	
		2	108	52	8-12	...T8...	13123	18912	20197	19683	-	15544	-	-	-	-	25283	15985	16262	-	-	
		3	120	54	8-14	...T9...	15620	21408	22694	22180	-	18166	-	-	-	-	27780	18525	18802	-	-	
		2	4	132	54	8-14	...T10...	17114	26033	27319	26804	-	20763	-	-	-	-	33625	21236	21650	-	-
			4	144	54	10-16	...T11...	18609	27527	28814	28298	-	22279	-	-	-	-	35120	22775	23188	-	-
			4	156	60	10-18	...T12...	21551	30470	34113	31241	-	25475	-	-	-	-	38063	26031	26733	-	-
			4	168	60	10-18	...T13...	23157	32075	35720	32847	-	27105	-	-	-	-	39668	27679	28383	-	-
			4	180	60	12-20	...T14...	24763	33682	37325	34452	-	28732	-	-	-	-	41274	29328	30031	-	-
			4	192	60	12-20	...T15...	28153	39429	43072	40199	-	33608	-	-	-	-	45242	34023	34962	-	-
			6	204	60	12-20	...T16...	29869	41145	44790	41916	-	35347	-	-	-	-	51505	35783	36721	-	-
			6	216	60	14-22	...T17...	31585	42862	46507	43634	-	37087	-	-	-	-	53221	37544	38480	-	-
			6	240	60	16-26	...T18...	34976	46253	49896	47023	-	40522	-	-	-	-	56610	41018	41957	-	-
	1	1	42	30/24	2-4	...B1...	3677	-	-	-	-	-	6489	-	7081	-	-	-	-	-		
		1	60	30/24	4-6	...B2...	4976	-	-	-	-	-	-	7788	-	8380	-	-	-	-	-	
		1	72	36/28	6-8	...B3...	6858	-	-	-	-	-	-	9672	8479	10262	9252	-	-	-	-	
		1	78	39/30	6-8	...B4...	7946	-	-	-	-	-	-	10760	9568	11352	10340	-	-	-	-	
		1	84	42/30	6-8	...B5...	9120	-	-	-	-	-	-	11932	10740	12524	11512	-	-	11898	-	
		1	90	48/32	6-8	...B6...	11003	-	18078	17564	13044	13391	13817	12624	14407	13397	23162	13801	14077	-	-	
		1	96	48/32	6-10	...B7...	11716	-	18791	18276	13757	14116	14871	13337	15121	14367	23876	14536	14812	-	-	
		2	108	52/34	8-10	...B8...	13099	18887	20173	19659	-	15520	-	-	-	-	25259	15961	16237	-	-	
		3	120	54/36	8-12	...B9...	15595	21383	22668	22155	-	18141	-	-	-	-	27755	18500	18777	-	-	
		2	4	132	54/36	8-12	...B10...	17088	26005	27293	26777	-	20735	-	-	-	-	33599	21210	21624	-	-
			4	144	54/36	10-14	...B11...	18582	27500	28785	28270	-	22252	-	-	-	-	35093	22746	23159	-	-
			4	156	60/40	10-16	...B12...	21523	30442	34085	31212	-	25447	-	-	-	-	38034	26001	26704	-	-
			4	168	60/40	10-16	...B13...	23127	32045	35691	32816	-	27074	-	-	-	-	39639	27649	28353	-	-
			4	180	60/40	12-20	...B14...	24732	33649	37294	34421	-	28702	-	-	-	-	41242	29296	30001	-	-
			4	192	60/40	12-20	...B15...	28120	39397	43041	40168	-	33576	-	-	-	-	45210	33991	34929	-	-
			6	204	60/40	12-20	...B16...	29836	41113	44756	41882	-	35314	-	-	-	-	51470	35748	36688	-	-
			6	216	60/40	14-22	...B17...	31551	42827	46472	43598	-	37051	-	-	-	-	53186	37508	38447	-	-
			6	240	60/40	14-24	...B18...	34940	46216	49860	46986	-	40486	-	-	-	-	56575	40983	41921	-	-
	1	1	42	30/24	2-4	...E1...	3712	-	-	-	-	-	6526	-	7117	-	-	-	-	-		
		1	60	30/24	4-6	...E2...	5014	-	-	-	-	-	-	7827	-	8419	-	-	-	-	-	
		1	72	36/24	6	...E3...	6899	-	-	-	-	-	-	9710	-	10303	9290	-	-	-	-	
		1	78	39/26	6-8	...E4...	7989	-	-	-	-	-	-	10803	9611	11395	10382	-	-	-	-	
		1	84	42/28	6-8	...E5...	9165	-	-	-	-	-	-	11977	10786	12570	11557	-	-	-	-	
		1	90	48/32	6-8	...E6...	11050	-	18125	17612	13091	13438	13864	12671	14455	13444	23211	13848	14126	-	-	
		1	96	48/32	6-10	...E7...	11765	-	18839	18326	13805	14165	14921	13385	15169	14415	23924	14585	14861	-	-	
		2	108	52/34	8-10	...E8...	13149	-	20224	19710	-	15572	-	-	-	-	25309	16013	16290	-	-	
		3	120	54/36	8-12	...E9...	15648	-	22721	22208	-	18193	-	-	-	-	27807	18552	18830	-	-	
		2	4	132	54/36	8-12	...E10...	17142	-	27347	26833	-	20791	-	-	-	-	33655	21266	21678	-	-
			4	144	54/36	10-14	...E11...	18638	-	28842	28328	-	22309	-	-	-	-	35149	22803	23217	-	-
			4	156	60/40	10-16	...E12...	21583	-	34146	31272	-	25508	-	-	-	-	38094	26062	26765	-	-
			4	168	60/40	10-16	...E13...	23190	-	35751	32879	-	27137	-	-	-	-	39702	27712	28415	-	-
			4	180	60/40	10-16	...E14...	24796	-	37358	34484	-	28765	-	-	-	-	41306	29360	30064	-	-
			4	192	60/40	12-20	...E15...	28185	-	43107	40234	-	33642	-	-	-	-	45276	34057	34995	-	-
			6	204	60/40	12-20	...E16...	29904	-	44825	41952	-	35382	-	-	-	-	51538	35817	36756	-	-
			6	216	60/40	14-22	...E17...	31622	-	46542	43668	-	37123	-	-	-	-	53256	37578	38517	-	-
			6	240	60/40	14-24	...E18...	35012	-	49934	47060	-	40558	-	-	-	-	56648	41055	41995	-	-

! IMPORTANT:

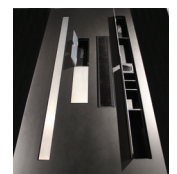
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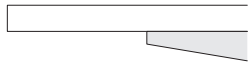
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Cantilever Self Edge 2th

Quartz Top: Cambria® standard colors*
UCS2Q...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø				
	pcs																						
Circle	1	1	30	Diam	2-3	...C1...	2355	—	—	—	—	—	—	—	—	—	—	—	—	—			
		1	36	Diam	3-4	...C2...	3051	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		1	42	Diam	3-5	...C3...	3875	—	6233	—	4894	—	—	5282	—	5469	—	—	—	—	—	—	
		1	48	Diam	4-6	...C4...	4811	—	7169	—	5871	—	—	6389	—	6512	—	—	—	—	—	—	
		2	54	Diam	4-7	...C5...	5886	—	—	—	7259	—	—	7464	—	7747	—	—	—	—	—	—	—
		2	60	Diam	5-7	...C6...	7115	—	—	—	8487	—	—	9198	—	8975	—	—	—	—	—	—	—
		2	66	Diam	5-8	...C7...	8457	—	—	—	10060	—	—	—	—	—	—	—	—	—	—	—	—
		2	72	Diam	6-9	...C8...	9966	—	—	—	11951	—	—	—	—	—	—	—	—	—	—	—	—
Square	1	1	30	30	2-4	...S1...	2245	—	—	—	—	—	3652	—	3742	—	—	—	—	—	—		
		1	36	36	4	...S2...	2940	—	—	—	—	—	—	4347	—	4536	—	—	—	—	—	—	
		1	42	42	4	...S3...	3758	—	6116	—	—	—	—	4938	5165	5354	—	—	—	—	—	—	
		1	48	48	4-8	...S4...	4705	—	7063	—	—	—	—	5935	6283	6408	—	—	—	—	—	—	
		1	54	54	4-8	...S5...	5771	—	—	—	—	—	—	7078	—	7631	—	—	—	—	—	—	
		1	60	60	4-8	...S6...	6960	—	—	—	—	—	—	8342	—	8820	—	—	—	—	—	—	
Rectangle	1	1	42	30	4	...R1...	2820	—	—	—	—	—	5632	—	6224	—	—	—	—	—	—		
		1	60	30	4-6	...R2...	3788	—	—	—	—	—	—	6600	—	7193	—	—	—	—	—	—	
		1	72	36	4-6	...R3...	5187	—	12262	11747	—	—	—	8001	6808	8592	7580	—	—	—	—	—	
		1	78	39	6-8	...R4...	6000	—	13075	12561	—	—	—	8814	7621	9405	8394	—	—	8755	9031	—	
		1	84	42	6-8	...R5...	6874	—	13948	13434	—	—	—	9686	8495	10278	9266	—	—	9652	9927	—	
		1	90	48	6-8	...R6...	8274	14063	15349	14835	10316	10664	11088	9895	11679	10668	20435	11072	11349	—	—	—	
		1	96	48	6-12	...R7...	8807	14596	15882	15369	10850	11208	11965	10429	12214	11459	20969	11628	11904	—	—	—	
		2	108	48	8-12	...R8...	9837	15626	16911	16398	—	12260	—	—	—	—	21998	12701	12978	—	—	—	
		3	120	52	8-14	...R9...	11692	17480	18767	18252	—	14238	—	—	—	—	23852	14598	14874	—	—	—	
		2	4	132	52	8-14	...R10...	12804	21721	23008	22493	—	16451	—	—	—	29314	16926	17339	—	—	—	
		4	144	52	10-16	...R11...	13915	22833	24120	23605	—	17586	—	—	—	—	30426	18080	18494	—	—	—	
		4	156	56	10-18	...R12...	16099	25018	28662	25789	—	20024	—	—	—	—	32611	20578	21280	—	—	—	
		4	168	56	10-18	...R13...	17294	26212	29857	26983	—	21240	—	—	—	—	33805	21815	22519	—	—	—	
		4	180	56	12-20	...R14...	18487	27406	31050	28177	—	22456	—	—	—	—	34999	23052	23755	—	—	—	
		4	192	60	12-20	...R15...	21001	32278	35923	33049	—	26458	—	—	—	—	38092	26873	27810	—	—	—	
		6	204	60	12-20	...R16...	22278	33555	37199	34327	—	27757	—	—	—	—	43914	28193	29130	—	—	—	
		6	216	60	14-22	...R17...	23555	34832	38476	35603	—	29057	—	—	—	—	45190	29512	30450	—	—	—	
		6	240	60	16-26	...R18...	26069	37346	40990	38117	—	31617	—	—	—	—	47704	32112	33052	—	—	—	
Video	1	1	78	39/26	5-7	...V1...	6086	—	—	—	—	—	8899	7707	—	8479	—	—	—	—	—		
		1	84	42/28	5-7	...V2...	6965	—	—	—	—	—	—	9777	8585	10369	9357	—	—	—	—	—	
		1	90	48/36	5-7	...V3...	8369	—	15442	14929	10410	—	—	11181	9989	11774	10761	20529	—	—	—	—	
		1	96	48/36	5-9	...V4...	8907	—	15981	15467	10948	—	—	12062	10527	12311	11556	21066	—	—	—	—	
		2	108	48/36	7-9	...V5...	9940	—	17015	16501	—	—	—	—	—	—	22100	—	—	—	—	—	
		3	120	52/40	7-11	...V6...	11799	—	18873	18359	—	14345	—	—	—	—	23959	14704	14980	—	—	—	
		2	4	132	52/40	7-11	...V7...	12915	—	23120	22603	—	16562	—	—	—	29426	17037	17450	—	—	—	
		4	144	52/40	9-13	...V8...	14030	—	24235	23721	—	17702	—	—	—	—	30541	18195	18609	—	—	—	
		4	156	56/44	9-15	...V9...	16220	25138	28782	25909	—	20144	—	—	—	—	32731	20699	21401	—	—	—	
		4	168	56/44	9-15	...V10...	17417	26336	29981	27107	—	21365	—	—	—	—	33929	21940	22643	—	—	—	
		4	180	56/44	9-15	...V11...	18615	27534	31179	28306	—	22586	—	—	—	—	35127	23180	23884	—	—	—	
		4	192	60/44	11-18	...V12...	21135	32411	36055	33182	—	26591	—	—	—	—	38225	27005	27944	—	—	—	
		6	204	60/44	11-18	...V13...	22416	33692	37337	34464	—	27894	—	—	—	—	44052	28330	29268	—	—	—	
		6	216	60/44	13-20	...V14...	23697	34973	38617	35744	—	29197	—	—	—	—	45332	29654	30591	—	—	—	
		6	240	60/44	13-22	...V15...	26215	37491	41137	38263	—	31761	—	—	—	—	47851	32258	33198	—	—	—	

! IMPORTANT:

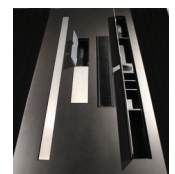
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

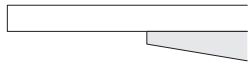
All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

See the Terms & Options section at the front of the price list for POWER-DATA solutions.





Cantilever Self Edge 2th

Quartz Top: Cambria® standard colors*

UCS2Q...

Shape	sections		w	d	Seats	Top Code	...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z			
	pcs						Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø			
	1	1	42	30	2-4	...T1...	2936	—	—	—	—	—	5749	—	6341	—	—	—	—			
		1	60	30	4-6	...T2...	3909	—	—	—	—	—	—	6722	—	7314	—	—	—	—		
		1	72	36	6-8	...T3...	5317	—	12391	—	—	—	—	8130	6938	8722	7710	—	—	—		
		1	78	39	6-8	...T4...	6135	—	13210	12696	—	—	—	8949	7756	9540	8528	—	8890	9167		
		1	84	42	6-8	...T5...	7016	—	14091	13577	—	—	—	9830	8637	10421	9409	—	9793	10070		
		1	90	48	6-8	...T6...	8424	14213	15498	14985	10465	10812	11237	10045	11828	10817	20584	11222	11500	—	—	
		1	96	48	6-12	...T7...	8965	14753	16039	15525	11005	11364	12121	10585	12369	11615	21124	11784	12060	—	—	
		2	108	52	8-12	...T8...	10001	15789	17075	16561	—	12423	—	—	—	—	22160	12864	13141	—	—	
		3	120	54	8-14	...T9...	11862	17649	18937	18423	—	14407	—	—	—	—	24022	14768	15044	—	—	
		2	4	132	54	8-14	...T10...	12981	21899	23184	22670	—	16628	—	—	—	—	29492	17103	17516	—	—
			4	144	54	10-16	...T11...	14098	23017	24303	23788	—	17770	—	—	—	—	30610	18264	18677	—	—
			4	156	60	10-18	...T12...	16291	25208	28853	25979	—	20215	—	—	—	—	32802	20769	21471	—	—
			4	168	60	10-18	...T13...	17490	26410	30053	27180	—	21438	—	—	—	—	34002	22012	22716	—	—
			4	180	60	12-20	...T14...	18691	27610	31253	28380	—	22661	—	—	—	—	35201	23255	23960	—	—
			4	192	60	12-20	...T15...	21212	32488	36134	33260	—	26668	—	—	—	—	38302	27083	28021	—	—
			6	204	60	12-20	...T16...	22496	33773	37417	34544	—	27974	—	—	—	—	44130	28409	29349	—	—
			6	216	60	14-22	...T17...	23779	35056	38701	35827	—	29281	—	—	—	—	45416	29737	30675	—	—
			6	240	60	16-26	...T18...	26301	37577	41221	38348	—	31848	—	—	—	—	47936	32344	33283	—	—
	1	1	42	30/24	2-4	...B1...	2918	—	—	—	—	—	5732	—	6323	—	—	—	—			
		1	60	30/24	4-6	...B2...	3890	—	—	—	—	—	—	6704	—	7295	—	—	—	—		
		1	72	36/28	6-8	...B3...	5297	—	—	—	—	—	—	8110	6918	8702	7690	—	—	—		
		1	78	39/30	6-8	...B4...	6114	—	—	—	—	—	—	8928	7735	9519	8507	—	—	—		
		1	84	42/30	6-8	...B5...	6995	—	—	—	—	—	—	9809	8616	10400	9389	—	9772	—		
		1	90	48/32	6-8	...B6...	8401	—	15475	14961	10442	10789	11214	10022	11805	10794	20560	11199	11475	—	—	
		1	96	48/32	6-10	...B7...	8940	—	16015	15501	10981	11340	12096	10561	12345	11591	21100	11760	12036	—	—	
		2	108	52/34	8-10	...B8...	9975	15764	17049	16535	—	12396	—	—	—	—	22135	12838	13115	—	—	
		3	120	54/36	8-12	...B9...	11836	17623	18911	18396	—	14381	—	—	—	—	23995	14742	15018	—	—	
		2	4	132	54/36	8-12	...B10...	12952	21872	23157	22642	—	16601	—	—	—	—	29464	17075	17488	—	—
			4	144	54/36	10-14	...B11...	14070	22989	24274	23759	—	17741	—	—	—	—	30581	18235	18648	—	—
			4	156	60/40	10-16	...B12...	16259	25179	28823	25950	—	20184	—	—	—	—	32771	20740	21441	—	—
			4	168	60/40	10-16	...B13...	17460	26378	30024	27150	—	21408	—	—	—	—	33972	21982	22686	—	—
			4	180	60/40	12-20	...B14...	18660	27578	31223	28349	—	22629	—	—	—	—	35171	23224	23928	—	—
			4	192	60/40	12-20	...B15...	21182	32458	36101	33228	—	26637	—	—	—	—	38271	27051	27990	—	—
			6	204	60/40	12-20	...B16...	22463	33739	37383	34510	—	27941	—	—	—	—	44098	28376	29314	—	—
			6	216	60/40	14-22	...B17...	23746	35022	38666	35792	—	29246	—	—	—	—	45380	29702	30640	—	—
			6	240	60/40	14-24	...B18...	26265	37543	41186	38313	—	31812	—	—	—	—	47900	32307	33247	—	—
	1	1	42	30/24	2-4	...E1...	2955	—	—	—	—	—	5768	—	6359	—	—	—	—			
		1	60	30/24	4-6	...E2...	3929	—	—	—	—	—	—	6742	—	7334	—	—	—	—		
		1	72	36/24	6	...E3...	5338	—	—	—	—	—	—	8151	—	8743	7731	—	—	—		
		1	78	39/26	6-8	...E4...	6157	—	—	—	—	—	—	8970	7778	9562	8550	—	—	—		
		1	84	42/28	6-8	...E5...	7039	—	—	—	—	—	—	9853	8660	10444	9432	—	—	—		
		1	90	48/32	6-8	...E6...	8448	—	15522	15009	10490	10836	11261	10070	11853	10841	20608	11247	11524	—	—	
		1	96	48/32	6-10	...E7...	8990	—	16065	15551	11030	11390	12146	10610	12394	11640	21150	11810	12086	—	—	
		2	108	52/34	8-10	...E8...	10026	—	17101	16586	—	12449	—	—	—	—	22185	12890	13166	—	—	
		3	120	54/36	8-12	...E9...	11889	—	18963	18450	—	14434	—	—	—	—	24049	14795	15072	—	—	
		2	4	132	54/36	8-12	...E10...	13008	—	23213	22697	—	16655	—	—	—	—	29520	17131	17544	—	—
			4	144	54/36	10-14	...E11...	14128	—	24333	23817	—	17799	—	—	—	—	30639	18293	18706	—	—
			4	156	60/40	10-16	...E12...	16320	—	28883	26010	—	20244	—	—	—	—	32831	20798	21502	—	—
			4	168	60/40	10-16	...E13...	17522	—	30084	27211	—	21469	—	—	—	—	34033	22044	22748	—	—
			4	180	60/40	10-16	...E14...	18725	—	31287	28414	—	22694	—	—	—	—	35236	23289	23993	—	—
			4	192	60/40	12-20	...E15...	21248	—	36167	33294	—	26703	—	—	—	—	38338	27117	28056	—	—
			6	204	60/40	12-20	...E16...	22531	—	37452	34579	—	28009	—	—	—	—	44166	28445	29383	—	—
			6	216	60/40	14-22	...E17...	23816	—	38737	35863	—	29317	—	—	—	—	45450	29773	30710	—	—
			6	240	60/40	14-24	...E18...	26339	—	41259	38386	—	31884	—	—	—	—	47973	32382	33320	—	—

! IMPORTANT:

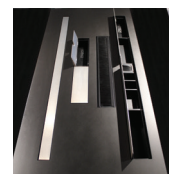
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

See the Terms & Options section at the front of the price list for POWER-DATA solutions.

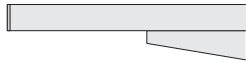


TUOHY

Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.
* Quote required for Cambria Matte™ & Luxury Design Series



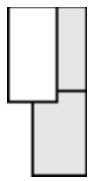

Prices listed in Wood1 Finishes.



Cantilever Self Edge 2th

Wood1 Top (all colors)

UCS2W...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø
	pcs																		
 Circle	1	1	30	Diam	2-3	...C1...	1182	—	—	—	—	—	2588	—	2680	—	—	—	—
	1	1	36	Diam	3-4	...C2...	1364	—	—	—	—	—	2771	—	2959	—	—	—	—
	1	1	42	Diam	3-5	...C3...	1577	—	3934	—	2597	—	2983	—	3172	—	—	—	—
	1	1	48	Diam	4-6	...C4...	1810	—	4169	—	2870	—	3388	—	3512	—	—	—	—
	1	1	54	Diam	4-7	...C5...	2088	—	—	—	3460	—	3666	—	3949	—	—	—	—
	1	1	60	Diam	5-7	...C6...	2426	—	—	—	3797	—	4510	—	4285	—	—	—	—
	2	2	66	Diam	5-8	...C7...	2781	—	—	—	4385	—	—	—	—	—	—	—	—
	2	2	72	Diam	6-9	...C8...	3214	—	—	—	5200	—	—	—	—	—	—	—	—
 Square	1	1	30	30	2-4	...S1...	1072	—	—	—	—	—	2478	—	2569	—	—	—	—
	1	1	36	36	4	...S2...	1253	—	—	—	—	—	2660	—	2848	—	—	—	—
	1	1	42	42	4	...S3...	1461	—	3819	—	—	2641	2868	—	3057	—	—	—	—
	1	1	48	48	4-8	...S4...	1705	—	4064	—	—	2935	3283	—	3407	—	—	—	—
	1	1	54	54	4-8	...S5...	1972	—	—	—	—	3280	—	—	3834	—	—	—	—
	1	1	60	60	4-8	...S6...	2270	—	—	—	—	3654	—	—	4130	—	—	—	—
 Rectangle	1	1	42	30	4	...R1...	1178	—	—	—	—	—	3991	—	4583	—	—	—	—
	1	1	60	30	4-6	...R2...	1442	—	—	—	—	—	4256	—	4847	—	—	—	—
	1	1	72	36	4-6	...R3...	1811	—	8886	8373	—	—	4625	3432	5216	4205	—	—	—
	1	1	78	39	6-8	...R4...	2037	—	9112	8597	—	—	4851	3658	5442	4430	—	4792	5068
	1	1	84	42	6-8	...R5...	2277	—	9352	8839	—	—	5091	3899	5683	4671	—	5055	5331
	1	1	90	48	6-8	...R6...	2647	8436	9722	9209	7336	5036	5461	4268	6051	5041	14808	5445	5723
	1	1	96	48	6-12	...R7...	2806	8594	9881	9367	7653	5206	5962	4427	6211	5456	14966	5626	5902
	1	1	108	48	8-12	...R8...	3085	8873	10160	9645	8211	5507	6241	4705	6489	5735	15244	5948	6224
	1	1	120	52	8-14	...R9...	3564	9351	10637	10123	9244	6109	6719	6123	6968	6213	15723	6468	6745
	2	2	132	52	8-14	...R10...	3862	12781	14067	13551	10900	7510	7017	6421	7267	7365	20373	7984	8398
	2	2	144	52	10-16	...R11...	4161	13079	14364	13850	11498	7831	8894	6720	9266	7664	20672	8327	8738
	2	2	156	56	10-18	...R12...	4720	13638	17282	14408	13557	8644	9453	7279	9826	9071	21231	9198	9902
	2	2	168	56	10-18	...R13...	5039	13957	17600	14727	14193	8986	9771	7598	10144	9390	21549	9560	10263
	2	2	180	56	12-20	...R14...	5357	14276	17920	15047	14832	9327	10092	7917	10464	9708	21869	9923	10626
	2	2	192	60	12-20	...R15...	5997	17273	20917	18043	17481	11452	10730	9581	11104	12052	23086	11867	12806
2	2	204	60	12-20	...R16...	6335	17612	21255	18382	18157	11813	12646	9918	13143	12389	27969	12247	13187	
2	2	216	60	14-22	...R17...	6674	17950	21594	18722	18836	12175	12985	10257	13481	12728	28309	12632	13568	
2	2	240	60	16-26	...R18...	7313	18589	22233	19360	20114	12858	13624	10897	14120	13367	28947	13356	14294	
 Video	1	1	78	39/26	5-7	...V1...	2123	—	—	—	—	—	4936	3744	—	4516	—	—	—
	1	1	84	42/28	5-7	...V2...	2368	—	—	—	—	—	5182	3989	5773	4762	—	—	—
	1	1	90	48/36	5-7	...V3...	2741	—	9815	9302	4783	—	5555	4362	6146	5135	14902	—	—
	1	1	96	48/36	5-9	...V4...	2904	—	9979	9465	4946	—	6061	4524	6309	5555	15064	—	—
	1	1	108	48/36	7-9	...V5...	3188	—	10261	9747	5228	—	6343	4808	6592	5837	15347	—	—
	1	1	120	52/40	7-11	...V6...	3672	—	10745	10231	5790	6217	6827	6231	7076	6321	15831	6576	6853
	2	2	132	52/40	7-11	...V7...	3973	—	14177	13663	7149	7621	7128	6532	7378	7476	20484	8096	8509
	2	2	144	52/40	9-13	...V8...	4277	—	14481	13965	7453	7946	9010	6836	9383	7779	20788	8442	8855
	2	2	156	56/44	9-15	...V9...	4841	13758	17403	14530	8957	8765	9574	7400	9947	9192	21351	9320	10022
	2	2	168	56/44	9-15	...V10...	5163	14082	17726	14853	9280	9111	9896	7723	10270	9515	21674	9684	10389
	2	2	180	56/44	9-15	...V11...	5486	14404	18050	15175	9603	9455	10219	8046	10592	9837	21998	10051	10755
	2	2	192	60/44	11-18	...V12...	6129	17405	21049	18176	11617	11584	10862	9714	11235	12183	23219	11998	12938
	2	2	204	60/44	11-18	...V13...	6472	17748	21392	18519	11960	11949	12783	10055	13279	12525	28106	12385	13322
	2	2	216	60/44	13-20	...V14...	6815	18090	21736	18862	12303	12317	13126	10399	13623	12870	28450	12772	13710
	2	2	240	60/44	13-22	...V15...	7457	18734	22379	19505	12945	13004	13769	11042	14265	13512	29092	13500	14440

! IMPORTANT:

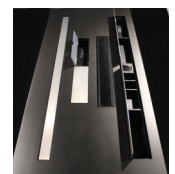
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

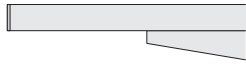
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Cantilever Self Edge 2th

Wood1 Top (all colors)

UCS2W...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
	1	1	42	30	2-4	...T1...	1295	—	—	—	—	—	4107	—	4699	—	—	—	—	—
		1	60	30	4-6	...T2...	1566	—	—	—	—	—	4379	—	4970	—	—	—	—	—
		1	72	36	6-8	...T3...	1940	—	9014	—	—	—	4753	3562	5345	4333	—	—	—	—
		1	78	39	6-8	...T4...	2174	—	9246	8733	—	—	4985	3794	5578	4565	—	—	4929	5204
		1	84	42	6-8	...T5...	2422	—	9496	8982	—	—	5234	4043	5826	4814	—	—	5200	5474
		1	90	48	6-8	...T6...	2797	8585	9871	9357	4837	5185	5609	4417	6201	5189	14956	5595	5872	—
		1	96	48	6-12	...T7...	2962	8751	10037	9522	5003	5362	6117	4583	6367	5612	15122	5782	6059	—
		1	108	52	8-12	...T8...	3248	9036	10323	9809	5289	5670	6404	4869	6653	5899	15409	6111	6388	—
		1	120	54	8-14	...T9...	3733	9521	10808	10294	5852	6279	6889	6293	7138	6384	15893	6639	6916	—
	2	2	132	54	8-14	...T10...	4038	12958	14243	13729	7216	7687	7195	6598	7445	7542	20551	8162	8574	—
		2	144	54	10-16	...T11...	4345	13264	14549	14033	7521	8016	9078	6904	9451	7848	20856	8510	8923	—
		2	156	60	10-18	...T12...	4910	13827	17472	14599	9026	8835	9643	7470	10016	9261	21420	9389	10092	—
		2	168	60	10-18	...T13...	5235	14154	17799	14926	9352	9184	9970	7796	10343	9588	21747	9758	10461	—
		2	180	60	12-20	...T14...	5561	14480	18124	15251	9678	9531	10295	8121	10668	9913	22072	10125	10830	—
		2	192	60	12-20	...T15...	6208	17484	21128	18254	11695	11663	10941	9791	11314	12262	23297	12078	13016	—
		2	204	60	12-20	...T16...	6552	17829	21473	18600	12040	12031	12864	10137	13360	12607	28186	12465	13404	—
		2	216	60	14-22	...T17...	6897	18173	21817	18944	12386	12398	13209	10481	13706	12951	28532	12854	13793	—
		2	240	60	16-26	...T18...	7543	18820	22464	19590	13032	13089	13854	11128	14351	13598	29177	13586	14525	—
	1	1	42	30/24	2-4	...B1...	1277	—	—	—	—	—	4091	—	4681	—	—	—	—	
		1	60	30/24	4-6	...B2...	1547	—	—	—	—	—	4360	—	4952	—	—	—	—	
		1	72	36/28	6-8	...B3...	1920	—	—	—	—	—	4733	3542	5326	4313	—	—	—	
		1	78	39/30	6-8	...B4...	2153	—	—	—	—	—	4964	3773	5557	4544	—	—	—	
		1	84	42/30	6-8	...B5...	2400	—	—	—	—	—	5212	4020	5804	4792	—	5178	—	
		1	90	48/32	6-8	...B6...	2774	—	9848	9333	4814	5162	5586	4394	6178	5166	14933	5572	5849	
		1	96	48/32	6-10	...B7...	2938	—	10012	9498	4979	5338	6093	4559	6343	5587	15098	5758	6034	
		1	108	52/34	8-10	...B8...	3222	9011	10297	9784	5264	5645	6379	4844	6628	5873	15383	6086	6363	
		1	120	54/36	8-12	...B9...	3708	9496	10782	10269	5826	6254	6863	6267	7113	6358	15868	6614	6891	
	2	2	132	54/36	8-12	...B10...	4012	12931	14217	13701	7189	7660	7168	6572	7416	7516	20523	8134	8548	
		2	144	54/36	10-14	...B11...	4317	13235	14522	14006	7494	7987	9050	6876	9423	7820	20829	8482	8895	
		2	156	60/40	10-16	...B12...	4880	13799	17443	14570	8997	8804	9614	7439	9987	9233	21392	9359	10062	
		2	168	60/40	10-16	...B13...	5206	14125	17768	14895	9323	9153	9939	7765	10312	9557	21717	9727	10432	
		2	180	60/40	12-20	...B14...	5530	14448	18093	15219	9647	9499	10263	8089	10635	9882	22042	10095	10798	
		2	192	60/40	12-20	...B15...	6175	17451	21096	18222	11663	11630	10908	9760	11281	12229	23265	12045	12984	
		2	204	60/40	12-20	...B16...	6519	17795	21439	18566	12008	11996	12830	10102	13327	12573	28154	12432	13371	
		2	216	60/40	14-22	...B17...	6863	18141	21784	18912	12352	12365	13175	10448	13672	12918	28498	12821	13758	
		2	240	60/40	14-24	...B18...	7509	18785	22429	19556	12996	13055	13820	11092	14316	13563	29144	13551	14490	
	1	1	42	30/24	2-4	...E1...	1314	—	—	—	—	—	4125	—	4718	—	—	—	—	
		1	60	30/24	4-6	...E2...	1584	—	—	—	—	—	4397	—	4990	—	—	—	—	
		1	72	36/24	6	...E3...	1961	—	—	—	—	—	4774	—	5366	4353	—	—	—	
		1	78	39/26	6-8	...E4...	2196	—	—	—	—	—	5007	3816	5600	4587	—	—	—	
		1	84	42/28	6-8	...E5...	2444	—	—	—	—	—	5256	4065	5849	4836	—	—	—	
		1	90	48/32	6-8	...E6...	2821	—	9895	9381	4863	5209	5634	4442	6225	5213	14980	5620	5896	
		1	96	48/32	6-10	...E7...	2988	—	10062	9548	5028	5388	6144	4608	6392	5639	15147	5808	6084	
		1	108	52/34	8-10	...E8...	3273	—	10348	9834	5315	5695	6430	4894	6678	5924	15434	6136	6413	
		1	120	54/36	8-12	...E9...	3761	—	10835	10322	5880	6306	6917	6321	7166	6411	15921	6666	6944	
	2	2	132	54/36	8-12	...E10...	4067	—	14271	13756	7244	7714	7223	6627	7472	7569	20578	8189	8603	
		2	144	54/36	10-14	...E11...	4373	—	14578	14063	7550	8044	9107	6932	9479	7876	20885	8539	8952	
		2	156	60/40	10-16	...E12...	4940	—	17504	14631	9057	8865	9675	7500	10047	9291	21453	9420	10122	
		2	168	60/40	10-16	...E13...	5268	—	17830	14956	9384	9215	10001	7827	10373	9618	21779	9789	10493	
		2	180	60/40	10-16	...E14...	5594	—	18156	15283	9709	9563	10327	8153	10700	9946	22106	10159	10862	
		2	192	60/40	12-20	...E15...	6241	—	21162	18288	11730	11696	10975	9825	11347	12296	23331	12111	13050	
		2	204	60/40	12-20	...E16...	6588	—	21507	18634	12076	12065	12898	10170	13396	12641	28222	12500	13438	
		2	216	60/40	14-22	...E17...	6935	—	21855	18982	12423	12435	13246	10518	13742	12989	28569	12892	13829	
		2	240	60/40	14-24	...E18...	7580	—	22500	19628	13068	13126	13892	11164	14388	13634	29215	13623	14561	

! IMPORTANT:

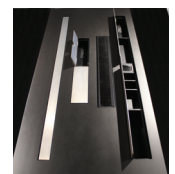
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Square Metal Edge (MRBAS) 1.5th
Acid-Etched Glass Top



USM1A...					...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z					
Shape	sections	pcs	w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø			
 Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
 Square	1	1 30	30	2-4	...S1...	3152	—	—	—	—	—	—	4559	—	4649	—	—	—	—	—		
		1 36	36	4	...S2...	3864	—	—	—	—	—	—	—	5271	—	5460	—	—	—	—	—	
		1 42	42	4	...S3...	4826	—	7184	—	—	—	—	6005	6233	—	6421	—	9756	—	—	—	
		1 48	48	4-8	...S4...	5921	—	8278	—	—	—	—	7149	7498	—	7622	—	10851	—	—	—	
		1 54	54	4-8	...S5...	7135	—	—	—	—	—	—	8442	—	—	8995	—	12065	—	—	—	
		1 60	60	4-8	...S6...	8475	—	—	—	—	—	—	9858	—	—	10335	—	13405	—	—	—	
 Rectangle	1	1 42	30	4	...R1...	4427	—	—	—	—	—	—	7240	—	7831	—	—	—	—	—		
		1 60	30	4-6	...R2...	5416	—	—	—	—	—	—	—	8228	—	8820	—	—	—	—	—	
		1 72	36	4-6	...R3...	6849	12637	13922	13409	—	—	—	—	9661	8469	10253	9241	—	—	—	—	
		1 78	39	6-8	...R4...	7680	13468	14754	14240	—	—	—	—	10493	9301	11085	10073	—	10435	10711	—	
		1 84	42	6-8	...R5...	8573	14361	15648	15134	—	—	—	—	11386	10193	11977	10966	—	11351	11626	—	
		1 90	48	6-8	...R6...	10007	15794	17081	16567	12047	12394	12819	11627	13411	12399	22166	12805	13081	—	—	—	
		1 96	48	6-12	...R7...	10613	16402	17688	17175	12656	13014	13771	12235	14020	13265	22775	13434	13710	—	—	—	
		1 108	48	8-12	...R8...	11792	17579	18866	18352	13832	14214	14948	13412	15196	14442	23952	14655	14931	—	—	—	
		2 120	52	8-14	...R9...	13813	19601	20887	20373	15932	16359	16969	16373	17218	16463	25973	16718	16995	—	—	—	
		2	2 132	52	8-14	...R10...	15075	23993	25279	24764	18251	18723	18230	17635	18479	18578	31585	19197	19610	—	—	—
			2 144	52	10-16	...R11...	16337	25255	26541	26025	19513	20007	21070	18896	21442	19840	32848	20502	20915	—	—	—
			2 156	56	10-18	...R12...	18758	27676	31320	28448	22874	22683	23492	21318	23864	23109	35270	23238	23940	—	—	—
			2 168	56	10-18	...R13...	20104	29023	32668	29794	24220	24052	24838	22664	25211	24456	36617	24627	25330	—	—	—
			2 180	56	12-20	...R14...	21452	30369	34014	31140	25568	25421	26185	24010	26557	25802	37963	26016	26719	—	—	—
			2 192	60	12-20	...R15...	24211	35487	39131	36258	29699	29666	28944	27796	29317	30265	41301	30080	31020	—	—	—
			2 204	60	12-20	...R16...	25642	36918	40563	37689	31130	31119	31953	29225	32450	31695	47276	31555	32493	—	—	—
			2 216	60	14-22	...R17...	27072	38348	41993	39120	32561	32573	33384	30656	33880	33126	48707	33030	33966	—	—	—
			4 240	60	16-26	...R18...	29895	41171	44815	41942	35383	35441	36206	33478	36703	35949	51530	35937	36876	—	—	—
 Video	1		1 78	39/26	5-7	...V1...	7765	—	—	—	—	—	—	10579	9386	11170	10159	—	—	—	—	
		1 84	42/28	5-7	...V2...	8664	—	—	—	—	—	—	—	—	11478	10284	12068	11057	—	—	—	
		1 90	48/36	5-7	...V3...	10100	15889	17175	16661	12141	—	—	—	12914	11721	13504	12494	22260	12898	13175	—	
		1 96	48/36	5-9	...V4...	10713	16501	17787	17273	12753	—	—	—	13868	12333	14117	13362	22872	13533	13808	—	
		1 108	48/36	7-9	...V5...	11893	17682	18967	18454	13935	—	—	—	15050	13515	15299	14544	24053	14756	15033	—	
		2	2 120	52/40	7-11	...V6...	13920	19709	20995	20481	16039	16466	17076	16480	17325	16571	26080	16826	17103	—	—	—
			2 132	52/40	7-11	...V7...	15186	24104	25391	24875	18362	18833	18341	17745	18590	18689	31697	19308	19721	—	—	—
			2 144	52/40	9-13	...V8...	16452	25371	26656	26142	19629	20123	21186	19011	21559	19955	32964	20618	21030	—	—	—
			2 156	56/44	9-15	...V9...	18878	27798	31441	28568	22995	22803	23612	21438	23985	23230	35390	23357	24060	—	—	—
			2 168	56/44	9-15	...V10...	20228	29147	32790	29918	24345	24175	24962	22787	25334	24581	36740	24750	25453	—	—	—
			2 180	56/44	9-15	...V11...	21580	30497	34142	31269	25696	25550	26313	24140	26686	25931	38090	26144	26849	—	—	—
			2 192	60/44	11-18	...V12...	24343	35620	39265	36391	29833	29799	29078	27928	29450	30399	41434	30214	31154	—	—	—
			2 204	60/44	11-18	...V13...	25778	37053	40699	37825	31266	31256	32089	29362	32586	31833	47413	31691	32630	—	—	—
			2 216	60/44	13-20	...V14...	27213	38490	42134	39262	32701	32715	33524	30798	34021	33268	48848	33171	34108	—	—	—
			4 240	60/44	13-22	...V15...	30041	41318	44961	42088	35529	35587	36352	33624	36849	36095	51676	36083	37022	—	—	—

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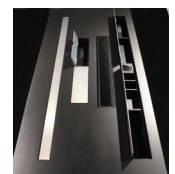
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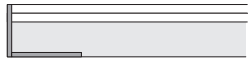
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Square Metal Edge (MRBAS) 1.5th
Acid-Etched Laminated Glass Top
USM1L...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle	1	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	
		1	36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	
		1	42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	
		1	48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	
		1	54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	
		1	60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	
	2	1	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	
		1	72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	
Square	1	1	30	30	2-4	...S1...	3672	—	—	—	—	—	5077	—	5167	—	—	—	—	
		1	36	36	4	...S2...	4611	—	—	—	—	—	6018	—	6206	—	—	—	—	
		1	42	42	4	...S3...	5842	—	8201	—	—	—	7021	7249	—	7437	—	10773	—	—
		1	48	48	4-8	...S4...	7247	—	9605	—	—	—	8476	8824	—	8949	—	12177	—	—
		1	54	54	4-8	...S5...	8815	—	—	—	—	—	10121	—	—	10674	—	13745	—	—
		1	60	60	4-8	...S6...	10549	—	—	—	—	—	11932	—	—	12410	—	15480	—	—
Rectangle	1	1	42	30	4	...R1...	5153	—	—	—	—	—	7965	—	8558	—	—	—	—	
		1	60	30	4-6	...R2...	6453	—	—	—	—	—	9265	—	9857	—	—	—	—	
		1	72	36	4-6	...R3...	8341	14130	15416	14903	—	—	11155	9962	11746	10735	—	—	—	
		1	78	39	6-8	...R4...	9432	15220	16507	15993	—	—	12245	11052	12836	11825	—	12187	12462	
		1	84	42	6-8	...R5...	10606	16395	17681	17166	—	—	13420	12227	14010	12999	—	13383	13658	
		1	90	48	6-8	...R6...	12496	18284	19570	19055	14536	14884	15308	14116	15900	14888	24655	15294	15570	
		1	96	48	6-12	...R7...	13269	19056	20344	19828	15309	15669	16424	14889	16673	15919	25428	16089	16364	
		1	108	48	8-12	...R8...	14778	20566	21853	21339	16819	17200	17934	16399	18183	17428	26939	17641	17918	
		1	120	52	8-14	...R9...	17409	23197	24482	23968	19527	19954	20564	19968	20813	20058	29568	20313	20591	
		2	2	132	52	8-14	...R10...	19029	27947	29234	28718	22205	22676	22184	21588	22433	22532	35540	23151	23565
			2	144	52	10-16	...R11...	20651	29569	30855	30340	23828	24322	25384	23211	25758	24153	37162	24816	25229
			2	156	56	10-18	...R12...	23792	32710	36354	33480	27908	27716	28525	26351	28898	28143	40303	28270	28973
			2	168	56	10-18	...R13...	25524	34443	38087	35214	29640	29472	30258	28084	30631	29876	42036	30047	30750
			2	180	56	12-20	...R14...	27258	36178	39821	36948	31375	31228	31992	29818	32365	31610	43770	31823	32527
			2	192	60	12-20	...R15...	30848	42124	45770	42896	36336	36304	35582	34433	35955	36903	47939	36719	37658
			2	204	60	12-20	...R16...	32694	43970	47614	44741	38182	38172	39005	36278	39501	38748	54329	38607	39545
			2	216	60	14-22	...R17...	34539	45816	49459	46586	40027	40040	40850	38123	41347	40593	56174	40496	41434
			2	240	60	16-26	...R18...	38192	49468	53112	50238	43680	43738	44502	41775	45000	44246	59826	44234	45173
Video	1	1	78	39/26	5-7	...V1...	9517	—	—	—	—	—	12330	11137	12921	11909	—	—	—	
		1	84	42/28	5-7	...V2...	10696	—	—	—	—	—	—	13510	12318	14102	13089	—	—	—
		1	90	48/36	5-7	...V3...	12590	18377	19663	19149	14631	—	15402	14210	15994	14981	24749	15388	15664	
		1	96	48/36	5-9	...V4...	13367	19155	20441	19928	15409	—	16523	14988	16772	16017	25528	16187	16463	
		1	108	48/36	7-9	...V5...	14881	20668	21954	21440	16921	—	18036	16501	18285	17530	27040	17743	18019	
		1	120	52/40	7-11	...V6...	17515	23304	24589	24075	19633	20060	20670	20074	20920	20165	29675	20420	20698	
		2	2	132	52/40	7-11	...V7...	19140	28059	29344	28829	22317	22787	22296	21699	22545	22643	35652	23263	23676
			2	144	52/40	9-13	...V8...	20766	29684	30971	30454	23942	24436	25498	23325	25871	24269	37277	24931	25344
			2	156	56/44	9-15	...V9...	23912	32830	36474	33601	28029	27836	28645	26472	29018	28264	40423	28391	29093
			2	168	56/44	9-15	...V10...	25649	34568	38212	35339	29766	29596	30383	28208	30756	30002	42161	30171	30875
			2	180	56/44	9-15	...V11...	27386	36304	39948	37074	31503	31355	32120	29945	32492	31737	43897	31950	32654
			2	192	60/44	11-18	...V12...	30980	42256	45902	43027	36469	36436	35715	34565	36087	37036	48070	36851	37790
			2	204	60/44	11-18	...V13...	32830	44106	47751	44877	38319	38308	39142	36414	39639	38886	54465	38743	39683
			2	216	60/44	13-20	...V14...	34680	45956	49600	46727	40169	40181	40992	38264	41489	40734	56315	40637	41576
			2	240	60/44	13-22	...V15...	38337	49613	53256	50383	43825	43882	44647	41920	45144	44390	59971	44379	45317

! IMPORTANT:

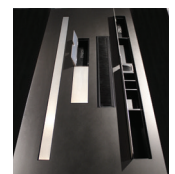
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TUOHY

Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square Metal Edge (MRBAS) 1.5th
Back-Painted Glass Top
USM1B...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle	1	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	
			36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	
			42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	
			48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	
			54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—		
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—		
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—		
Square	1	1	30	30	2-4	...S1...	2959	—	—	—	—	—	4366	—	4455	—	—	—	—	
			1	36	36	4	...S2...	3587	—	—	—	—	—	4993	—	5182	—	—	—	
			1	42	42	4	...S3...	4448	—	6806	—	—	5627	5855	—	6043	—	9378	—	
			1	48	48	4-8	...S4...	5425	—	7784	—	—	6655	7005	—	7127	—	10356	—	
			1	54	54	4-8	...S5...	6509	—	—	—	—	7817	—	—	8371	—	11440	—	
			1	60	60	4-8	...S6...	7703	—	—	—	—	9086	—	—	9563	—	12634	—	
Rectangle	1	1	42	30	4	...R1...	4157	—	—	—	—	—	6969	—	7561	—	—	—		
			1	60	30	4-6	...R2...	5030	—	—	—	—	—	7844	—	8435	—	—		
			1	72	36	4-6	...R3...	6293	12081	13367	12853	—	—	9106	7914	9698	8686	—	—	
			1	78	39	6-8	...R4...	7028	12815	14102	13587	—	—	9840	8648	10432	9420	—	9783	10057
			1	84	42	6-8	...R5...	7818	13606	14891	14378	—	—	10630	9438	11222	10210	—	10596	10871
			1	90	48	6-8	...R6...	9080	14868	16155	15641	11121	11468	11893	10701	12485	11473	21239	11879	12155
			1	96	48	6-12	...R7...	9627	15415	16700	16187	11668	12026	12783	11248	13032	12277	21786	12448	12723
			1	108	48	8-12	...R8...	10680	16468	17754	17241	12721	13102	13837	12301	14085	13331	22841	13543	13820
			2	120	52	8-14	...R9...	12476	18264	19550	19035	14594	15021	15631	15035	15880	15125	24635	15381	15658
	2	2	132	52	8-14	...R10...	13604	22521	23808	23292	16780	17250	16759	16163	17008	17107	30115	17726	18139	
		2	144	52	10-16	...R11...	14730	23649	24935	24421	17907	18402	19465	17290	19838	18234	31242	18896	19310	
		2	156	56	10-18	...R12...	16886	25805	29449	26576	21003	20811	21621	19446	21992	21237	33398	21365	22068	
		2	168	56	10-18	...R13...	18087	27006	30651	27778	22204	22035	22822	20647	23195	22440	34599	22610	23313	
		2	180	56	12-20	...R14...	19290	28207	31853	28979	23407	23260	24024	21849	24396	23641	35801	23854	24558	
		2	192	60	12-20	...R15...	21741	33017	36663	33788	27230	27197	26476	25326	26849	27797	38831	27612	28551	
		2	204	60	12-20	...R16...	23017	34293	37939	35065	28505	28495	29329	26601	29825	29071	44652	28931	29869	
		2	216	60	14-22	...R17...	24294	35570	39214	36342	29782	29795	30605	27878	31102	30348	45929	30252	31188	
		4	240	60	16-26	...R18...	26808	38084	41727	38854	32296	32353	33118	30391	33616	32861	48442	32850	33788	
Video	1	1	78	39/26	5-7	...V1...	7765	—	—	—	—	—	10579	9386	11170	10159	—	—		
			1	84	42/28	5-7	...V2...	8664	—	—	—	—	—	11478	10284	12068	11057	—	—	
			1	90	48/36	5-7	...V3...	10100	15889	17175	16661	12141	—	12914	11721	13504	12494	22260	12898	13175
			1	96	48/36	5-9	...V4...	10713	16501	17787	17273	12753	—	13868	12333	14117	13362	22872	13533	13808
			1	108	48/36	7-9	...V5...	11893	17682	18967	18454	13935	—	15050	13515	15299	14544	24053	14756	15033
	2	2	120	52/40	7-11	...V6...	13920	19709	20995	20481	16039	16466	17076	16480	17325	16571	26080	16826	17103	
		2	132	52/40	7-11	...V7...	15186	24104	25391	24875	18362	18833	18341	17745	18590	18689	31697	19308	19721	
		2	144	52/40	9-13	...V8...	16452	25371	26656	26142	19629	20123	21186	19011	21559	19955	32964	20618	21030	
		2	156	56/44	9-15	...V9...	18878	27798	31441	28568	22995	22803	23612	21438	23985	23230	35390	23357	24060	
		2	168	56/44	9-15	...V10...	20228	29147	32790	29918	24345	24175	24962	22787	25334	24581	36740	24750	25453	
		2	180	56/44	9-15	...V11...	21580	30497	34142	31269	25696	25550	26313	24140	26686	25931	38090	26144	26849	
		2	192	60/44	11-18	...V12...	24343	35620	39265	36391	29833	29799	29078	27928	29450	30399	41434	30214	31154	
		2	204	60/44	11-18	...V13...	25778	37053	40699	37825	31266	31256	32089	29362	32586	31833	47413	31691	32630	
		2	216	60/44	13-20	...V14...	27213	38490	42134	39262	32701	32715	33524	30798	34021	33268	48848	33171	34108	
		4	240	60/44	13-22	...V15...	30041	41318	44961	42088	35529	35587	36352	33624	36849	36095	51676	36083	37022	

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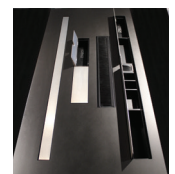
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

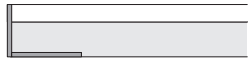
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Square Metal Edge (MRBAS) 1.5th
Acrylic Solid Surface Top: Avonite® Polaris
USM1C...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle	1	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	
			36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	
			42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	
			48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	
			54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—		
	2	1	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	
		2	72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	
Square	1	1	30	30	2-4	...S1...	2513	—	—	—	—	—	3919	—	4009	—	—	—	—	
			1	36	36	4	...S2...	2942	—	—	—	—	—	4349	—	4538	—	—	—	
			1	42	42	4	...S3...	3571	—	5929	—	—	4750	4978	—	5166	—	8502	—	
			1	48	48	4-8	...S4...	4282	—	6640	—	—	5511	5860	—	5983	—	9213	—	
			1	54	54	4-8	...S5...	5062	—	—	—	—	6368	—	—	—	6922	—	9992	—
			1	60	60	4-8	...S6...	5916	—	—	—	—	7299	—	—	—	7776	—	10845	—
Rectangle	1	1	42	30	4	...R1...	3531	—	—	—	—	—	6344	—	6936	—	—	—	—	
			1	60	30	4-6	...R2...	4137	—	—	—	—	—	6949	—	7541	—	—	—	
			1	72	36	4-6	...R3...	5005	10794	12080	11567	—	—	7819	6627	8409	7399	—	—	
			1	78	39	6-8	...R4...	5516	11304	12591	12077	—	—	8330	7137	8921	7910	—	8271	8547
			1	84	42	6-8	...R5...	6065	11853	13140	12625	—	—	8878	7686	9469	8458	—	8842	9118
			1	90	48	6-8	...R6...	6936	12724	14009	13496	8976	9324	9748	8556	10340	9328	19095	9732	10010
			1	96	48	6-12	...R7...	7338	13126	14413	13898	9379	9739	10494	8959	10743	9988	19497	10159	10434
			1	108	48	8-12	...R8...	8106	13894	15180	14665	10146	10527	11261	9726	11510	10756	20265	10968	11246
			1	120	52	8-14	...R9...	9377	15165	16451	15937	11495	11923	12532	11936	12782	12026	21537	12283	12559
	2	2	132	52	8-14	...R10...	10193	19113	20398	19884	13371	13842	13350	12753	13599	13697	26705	14316	14729	
			2	144	52	10-16	...R11...	11012	19931	21216	20702	14190	14683	15746	13572	16119	14515	27524	15178	15590
			2	156	56	10-18	...R12...	12548	21466	25111	22236	16665	16471	17281	15107	17655	16899	29059	17026	17729
			2	168	56	10-18	...R13...	13415	22335	25978	23105	17532	17363	18149	15976	18522	17767	29927	17938	18641
			2	180	56	12-20	...R14...	14284	23202	26847	23973	18401	18253	19017	16844	19390	18635	30795	18849	19553
			2	192	60	12-20	...R15...	16021	27297	30940	28068	21508	21477	20753	19605	21127	22074	33111	21891	22829
			2	204	60	12-20	...R16...	16939	28216	31859	28986	22427	22416	23249	20522	23747	22993	38573	22851	23791
			2	216	60	14-22	...R17...	17857	29133	32779	29905	23346	23358	24169	21441	24666	23912	39493	23815	24753
			2	240	60	16-26	...R18...	19656	30933	34577	31704	25144	25203	25969	23241	26464	25711	41291	25700	26639
Video	1	1	78	39/26	5-7	...V1...	5602	—	—	—	—	—	8415	7223	9006	7995	—	—	—	
			1	84	42/28	5-7	...V2...	6155	—	—	—	—	—	8968	7776	9560	8548	—	—	
			1	90	48/36	5-7	...V3...	7030	12817	14104	13589	9070	—	9842	8650	10434	9422	19189	9827	10103
			1	96	48/36	5-9	...V4...	7436	13225	14511	13998	9477	—	10592	9057	10841	10086	19596	10256	10533
			1	108	48/36	7-9	...V5...	8208	13997	15282	14768	10249	—	11363	9829	11613	10857	20368	11070	11347
	2	2	120	52/40	7-11	...V6...	9484	15272	16557	16044	11601	12030	12639	12042	12889	12133	21644	12389	12665	
			2	132	52/40	7-11	...V7...	10305	19223	20510	19995	13481	13953	13460	12865	13710	13808	26816	14427	14841
			2	144	52/40	9-13	...V8...	11129	20047	21332	20817	14305	14799	15861	13688	16234	14632	27640	15294	15706
			2	156	56/44	9-15	...V9...	12666	21585	25229	22357	16783	16591	17401	15227	17773	17018	29177	17147	17848
			2	168	56/44	9-15	...V10...	13540	22458	26102	23228	17657	17487	18273	16099	18646	17891	30051	18061	18766
			2	180	56/44	9-15	...V11...	14413	23331	26975	24102	18528	18382	19146	16972	19518	18764	30924	18978	19681
			2	192	60/44	11-18	...V12...	16153	27429	31073	28200	21641	21608	20886	19736	21258	22206	33243	22023	22961
			2	204	60/44	11-18	...V13...	17076	28353	31997	29124	22565	22554	23388	20660	23884	23130	38711	22990	23928
			2	216	60/44	13-20	...V14...	17998	29275	32920	30047	23486	23500	24311	21583	24806	24053	39633	23956	24893
			2	240	60/44	13-22	...V15...	19801	31077	34722	31849	25289	25348	26112	23386	26609	25856	41436	25844	26783

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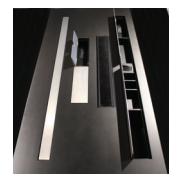
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square Metal Edge (MRBAS) 1.5th

Faux Leather Top (Stlex-all colors)

USM1F...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
Square	1	30	30	2-4	...S1...	1970	—	—	—	—	—	—	3377	—	3467	—	—	—	—		
		36	36	4	...S2...	2163	—	—	—	—	—	—	—	3570	—	3758	—	—	—		
		42	42	4	...S3...	2511	—	4869	—	—	—	—	3690	3918	—	4106	—	7094	—	—	
		48	48	4-8	...S4...	2896	—	5254	—	—	—	—	4125	4474	—	4599	—	7440	—	—	
		54	54	4-8	...S5...	3308	—	—	—	—	—	—	4614	—	—	5167	—	7827	—	—	
		60	60	4-8	...S6...	3750	—	—	—	—	—	—	5133	—	—	5609	—	8238	—	—	
Rectangle	1	42	30	4	...R1...	2773	—	—	—	—	—	—	5585	—	6177	—	—	—	—		
		60	30	4-6	...R2...	3052	—	—	—	—	—	—	—	5865	—	6458	—	—	—		
		72	36	4-6	...R3...	3446	9235	10520	10007	—	—	—	—	6259	5067	6851	5839	—	—		
		78	39	6-8	...R4...	3687	9475	10761	10248	—	—	—	—	6501	5308	7092	6081	—	6442	6718	
		84	42	6-8	...R5...	3943	9730	11018	10503	—	—	—	—	6756	5563	7347	6336	—	6720	6995	
		90	48	6-8	...R6...	4337	10124	11411	10897	6377	6724	7149	5957	7741	6729	16497	7135	7411	—	—	
		96	48	6-12	...R7...	4566	10355	11641	11128	6608	6967	7723	6188	7972	7217	16727	7387	7663	—	—	
		108	48	8-12	...R8...	4986	10775	12061	11548	7029	7409	8143	6608	8392	7637	17148	7850	8127	—	—	
		120	52	8-14	...R9...	5624	11412	12698	12184	7742	8170	8779	8183	9028	8273	17784	8529	8805	—	—	
		2	132	52	8-14	...R10...	6066	14985	16271	15756	9242	9715	9221	8626	9471	9569	22577	10188	10602	—	—
			144	52	10-16	...R11...	6508	15427	16713	16198	9684	10180	11242	9068	11615	10011	23019	10673	11087	—	—
			156	56	10-18	...R12...	7293	16211	19857	16983	11409	11218	12026	9853	12399	11645	23805	11772	12475	—	—
			168	56	10-18	...R13...	7757	16675	20321	17447	11874	11705	12492	10317	12864	12109	24269	12279	12983	—	—
			180	56	12-20	...R14...	8222	17139	20785	17911	12339	12192	12956	10781	13328	12573	24733	12786	13490	—	—
192	60		12-20	...R15...	9092	20369	24012	21140	14580	14548	13825	12677	14198	15146	26182	14963	15901	—	—		
6	204	60	12-20	...R16...	9577	20854	24498	21625	15065	15055	15889	13161	16385	15631	31212	15491	16429	—	—		
	216	60	14-22	...R17...	10062	21339	24983	22110	15551	15563	16374	13646	16870	16116	31697	16020	16956	—	—		
	240	60	16-26	...R18...	10996	22272	25915	23042	16484	16541	17307	14579	17803	17049	32630	17038	17976	—	—		
	Video	1	78	39/26	5-7	...V1...	3773	—	—	—	—	—	—	6586	5394	7178	6166	—	—	—	
			84	42/28	5-7	...V2...	4033	—	—	—	—	—	—	—	6847	5653	7437	6426	—	—	—
90			48/36	5-7	...V3...	4430	10218	11505	10990	6472	—	—	—	7244	6050	7834	6823	16590	7228	7504	
96			48/36	5-9	...V4...	4666	10454	11739	11226	6706	—	—	—	7821	6286	8070	7315	16825	7484	7761	
108			48/36	7-9	...V5...	5090	10878	12164	11650	7131	—	—	—	8246	6711	8495	7740	17249	7954	8229	
2	120	52/40	7-11	...V6...	5731	11519	12805	12290	7849	8275	8886	8290	9135	8380	17890	8636	8912	—	—		
	132	52/40	7-11	...V7...	6177	15096	16382	15867	9353	9825	9332	8736	9582	9680	22688	10299	10713	—	—		
	144	52/40	9-13	...V8...	6623	15542	16828	16314	9800	10295	11358	9184	11731	10126	23135	10789	11202	—	—		
	156	56/44	9-15	...V9...	7412	16331	19975	17102	11529	11337	12146	9972	12519	11764	23923	11891	12594	—	—		
	168	56/44	9-15	...V10...	7880	16800	20444	17571	11997	11828	12615	10441	12987	12233	24393	12404	13106	—	—		
	180	56/44	9-15	...V11...	8351	17268	20912	18039	12466	12320	13083	10910	13456	12702	24862	12915	13619	—	—		
	192	60/44	11-18	...V12...	9223	20500	24145	21272	14712	14680	13958	12808	14330	15279	26314	15095	16034	—	—		
	204	60/44	11-18	...V13...	9715	20991	24634	21761	15202	15191	16025	13297	16522	15768	31349	15627	16566	—	—		
	216	60/44	13-20	...V14...	10204	21480	25123	22251	15692	15704	16514	13788	17012	16257	31838	16161	17098	—	—		
	240	60/44	13-22	...V15...	11141	22418	26062	23189	16629	16688	17453	14725	17949	17196	32776	17183	18123	—	—		

! IMPORTANT:

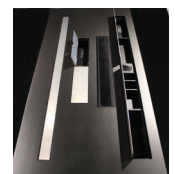
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square Metal Edge (MRBAS) 1.5th

HPL Top (Formica® 949 White)

USM1H...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
Square	1	1 30	30	2-4	...S1...	1917	—	—	—	—	—	—	3324	—	3414	—	—	—	—		
		1 36	36	4	...S2...	2086	—	—	—	—	—	—	—	3492	—	3681	—	—	—		
		1 42	42	4	...S3...	2406	—	4764	—	—	—	—	3586	3813	—	4001	—	7336	—		
		1 48	48	4-8	...S4...	2758	—	5117	—	—	—	—	3988	4337	—	4460	—	7689	—		
		1 54	54	4-8	...S5...	3133	—	—	—	—	—	—	4440	—	—	4995	—	8064	—		
		1 60	60	4-8	...S6...	3535	—	—	—	—	—	—	4918	—	—	5396	—	8466	—		
Rectangle	1	1 42	30	4	...R1...	2697	—	—	—	—	—	—	5510	—	6103	—	—	—	—		
		1 60	30	4-6	...R2...	2946	—	—	—	—	—	—	—	5759	—	6350	—	—	—	—	
		1 72	36	4-6	...R3...	3292	9080	10367	9853	—	—	—	—	6106	4913	6697	5686	—	—	—	
		1 78	39	6-8	...R4...	3505	9293	10580	10066	—	—	—	—	6319	5125	6909	5899	—	6260	6535	
		1 84	42	6-8	...R5...	3733	9521	10808	10294	—	—	—	—	6547	5354	7138	6127	—	6510	6786	
		1 90	48	6-8	...R6...	4079	9868	11154	10641	6120	6120	6893	5700	7483	6473	16238	6878	7154	—	—	
		1 96	48	6-12	...R7...	4292	10080	11367	10853	6334	6334	7449	5913	7697	6943	16452	7113	7388	—	—	
		1 108	48	8-12	...R8...	4679	10467	11754	11239	6720	6720	7834	6300	8084	7329	16839	7542	7819	—	—	
		1 120	52	8-14	...R9...	5252	11041	12326	11813	7370	7370	8407	7811	8657	7901	17412	8157	8435	—	—	
		2	2 132	52	8-14	...R10...	5657	14576	15861	15347	8835	8835	8814	8217	9062	9160	22169	9780	10192	—	—
			2 144	52	10-16	...R11...	6063	14980	16268	15751	9239	9239	10796	8622	11169	9566	22574	10228	10642	—	—
			2 156	56	10-18	...R12...	6774	15692	19336	16463	10890	10890	11507	9332	11880	11126	23285	11252	11954	—	—
			2 168	56	10-18	...R13...	7197	16115	19759	16886	11314	11314	11930	9756	12303	11549	23708	11718	12423	—	—
			2 180	56	12-20	...R14...	7621	16539	20183	17310	11737	11737	12354	10181	12727	11972	24131	12185	12890	—	—
2 192	60		12-20	...R15...	8405	19682	23327	20453	13894	13894	13140	11990	13512	14461	25495	14276	15215	—	—		
2 204	60		12-20	...R16...	8847	20124	23769	20896	14336	14336	15160	12432	15656	14903	30483	14761	15700	—	—		
2 216	60		14-22	...R17...	9290	20567	24212	21339	14779	14779	15603	12875	16099	15346	30927	15249	16186	—	—		
2 240	60	16-26	...R18...	10138	21414	25057	22184	15626	15626	16448	13721	16946	16191	31772	16181	17118	—	—			
Video	1	1 78	39/26	5-7	...V1...	3591	—	—	—	—	—	—	6404	5211	6995	5983	—	—	—		
		1 84	42/28	5-7	...V2...	3822	—	—	—	—	—	—	—	6636	5443	7227	6215	—	—	—	
		1 90	48/36	5-7	...V3...	4173	9961	11248	10734	6214	—	—	—	6987	5794	7578	6567	16333	6971	7248	
		1 96	48/36	5-9	...V4...	4391	10180	11465	10952	6432	—	—	—	7546	6012	7796	7040	16551	7210	7487	
		1 108	48/36	7-9	...V5...	4782	10569	11856	11341	6822	—	—	—	7937	6402	8186	7431	16941	7644	7920	
		1 120	52/40	7-11	...V6...	5358	11147	12433	11920	7477	7477	8514	7918	8763	8008	17519	8265	8541	—	—	
		2	2 132	52/40	7-11	...V7...	5769	14686	15973	15458	8945	8945	8924	8329	9173	9270	22279	9891	10304	—	—
			2 144	52/40	9-13	...V8...	6178	15097	16383	15868	9354	9354	10912	8737	11284	9681	22689	10344	10757	—	—
			2 156	56/44	9-15	...V9...	6893	15811	19454	16582	11009	11009	11626	9452	11998	11244	23403	11372	12075	—	—
			2 168	56/44	9-15	...V10...	7321	16238	19884	17010	11438	11438	12055	9881	12428	11672	23832	11843	12546	—	—
			2 180	56/44	9-15	...V11...	7749	16668	20311	17438	11866	11866	12482	10309	12855	12101	24260	12313	13017	—	—
			2 192	60/44	11-18	...V12...	8539	19816	23459	20586	14027	14027	13272	12123	13645	14593	25628	14408	15348	—	—
			2 204	60/44	11-18	...V13...	8986	20262	23906	21033	14473	14473	15297	12570	15793	15040	30621	14900	15837	—	—
			2 216	60/44	13-20	...V14...	9432	20708	24353	21480	14921	14921	15744	13016	16240	15486	31067	15390	16326	—	—
2 240	60/44	13-22	...V15...	10283	21560	25204	22331	15771	15771	16595	13867	17091	16338	31919	16325	17265	—	—			

! IMPORTANT:

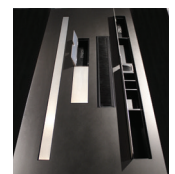
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square Metal Edge (MRBAS) 1.5th

Marble Top (Carrara Marble)

USM1M...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
Square	1	1 30	30	2-4	...S1...	3672	—	—	—	—	—	—	5077	—	5167	—	—	—	—		
		1 36	36	4	...S2...	4611	—	—	—	—	—	—	—	6018	—	6206	—	—	—		
	2	1 42	42	4	...S3...	5842	—	8201	—	—	—	—	7021	7249	—	7437	—	10773	—	—	
		1 48	48	4-8	...S4...	7247	—	9605	—	—	—	—	8476	8824	—	8949	—	12177	—	—	
		2 54	54	4-8	...S5...	8815	—	—	—	—	—	—	10121	—	—	10674	—	13745	—	—	
		2 60	60	4-8	...S6...	10549	—	—	—	—	—	—	11932	—	—	12410	—	15480	—	—	
Rectangle	1	1 42	30	4	...R1...	5153	—	—	—	—	—	—	7965	—	8558	—	—	—	—		
		1 60	30	4-6	...R2...	6453	—	—	—	—	—	—	—	9265	—	9857	—	—	—		
		1 72	36	4-6	...R3...	8341	14130	15416	14903	—	—	—	—	11155	9962	11746	10735	—	—		
		1 78	39	6-8	...R4...	9432	15220	16507	15993	—	—	—	—	12245	11052	12836	11825	—	12187	12462	
		1 84	42	6-8	...R5...	10606	16395	17681	17166	—	—	—	—	13420	12227	14010	12999	—	13383	13658	
		1 90	48	6-8	...R6...	12496	18284	19570	19055	14536	14884	15308	14116	15900	14888	24655	15294	15570			
	2	1 96	48	6-12	...R7...	13269	19056	20344	19828	15309	15669	16424	14889	16673	15919	25428	16089	16364			
		2 108	48	8-12	...R8...	14778	20566	21853	21339	—	17200	—	—	—	—	26939	17641	17918			
		3 120	52	8-14	...R9...	17409	23197	24482	23968	—	19954	—	—	—	—	29568	20313	20591			
		4 132	52	8-14	...R10...	19029	27947	29234	28718	—	22676	—	—	—	—	35540	23151	23565			
		4 144	52	10-16	...R11...	20651	29569	30855	30340	—	24322	—	—	—	—	37162	24816	25229			
		4 156	56	10-18	...R12...	23792	32710	36354	33480	—	27716	—	—	—	—	40303	28270	28973			
		4 168	56	10-18	...R13...	25524	34443	38087	35214	—	29472	—	—	—	—	42036	30047	30750			
		4 180	56	12-20	...R14...	27258	36178	39821	36948	—	31228	—	—	—	—	43770	31823	32527			
		4 192	60	12-20	...R15...	30848	42124	45770	42896	—	36304	—	—	—	—	47939	36719	37658			
		6 204	60	12-20	...R16...	32694	43970	47614	44741	—	38172	—	—	—	—	54329	38607	39545			
		6 216	60	14-22	...R17...	34539	45816	49459	46586	—	40040	—	—	—	—	56174	40496	41434			
		6 240	60	16-26	...R18...	38192	49468	53112	50238	—	43738	—	—	—	—	59826	44234	45173			
Video	1	1 78	39/26	5-7	...V1...	9517	—	—	—	—	—	—	12330	11137	12921	11909	—	—	—		
		1 84	42/28	5-7	...V2...	10696	—	—	—	—	—	—	—	13510	12318	14102	13089	—	—		
		1 90	48/36	5-7	...V3...	12590	18377	19663	19149	14631	—	—	—	15402	14210	15994	14981	24749	15388	15664	
		1 96	48/36	5-9	...V4...	13367	19155	20441	19928	15409	—	—	—	16523	14988	16772	16017	25528	16187	16463	
		2 108	48/36	7-9	...V5...	14881	20668	21954	21440	—	—	—	—	—	—	—	—	27040	17743	18019	
	2	3 120	52/40	7-11	...V6...	17515	23304	24589	24075	—	20060	—	—	—	—	—	—	29675	20420	20698	
		4 132	52/40	7-11	...V7...	19140	28059	29344	28829	—	22787	—	—	—	—	—	—	35652	23263	23676	
		4 144	52/40	9-13	...V8...	20766	29684	30971	30454	—	24436	—	—	—	—	—	—	37277	24931	25344	
		4 156	56/44	9-15	...V9...	23912	32830	36474	33601	—	27836	—	—	—	—	—	—	40423	28391	29093	
		4 168	56/44	9-15	...V10...	25649	34568	38212	35339	—	29596	—	—	—	—	—	—	42161	30171	30875	
		4 180	56/44	9-15	...V11...	27386	36304	39948	37074	—	31355	—	—	—	—	—	—	43897	31950	32654	
		4 192	60/44	11-18	...V12...	30980	42256	45902	43027	—	36436	—	—	—	—	—	—	48070	36851	37790	
		6 204	60/44	11-18	...V13...	32830	44106	47751	44877	—	38308	—	—	—	—	—	—	—	54465	38743	39683
		6 216	60/44	13-20	...V14...	34680	45956	49600	46727	—	40181	—	—	—	—	—	—	—	56315	40637	41576
		6 240	60/44	13-22	...V15...	38337	49613	53256	50383	—	43882	—	—	—	—	—	—	—	59971	44379	45317

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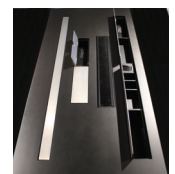
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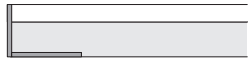


TUOHY

Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square Metal Edge (MRBAS) 1.5th
 Quartz Top: Cambria® standard colors*
 USM1Q...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
Square	1	1 30	30	2-4	...S1...	3128	—	—	—	—	—	—	4535	—	4625	—	—	—	—		
		1 36	36	4	...S2...	3830	—	—	—	—	—	—	5237	—	5425	—	—	—	—		
		1 42	42	4	...S3...	4780	—	7138	—	—	—	—	5959	6187	—	6375	—	9709	—	—	
		1 48	48	4-8	...S4...	5860	—	8218	—	—	—	—	7090	7437	—	7562	—	10790	—	—	
		2 54	54	4-8	...S5...	7058	—	—	—	—	—	—	8364	—	—	8918	—	11989	—	—	
		2 60	60	4-8	...S6...	8380	—	—	—	—	—	—	9764	—	—	10240	—	13311	—	—	
Rectangle	1	1 42	30	4	...R1...	4393	—	—	—	—	—	—	7206	—	7798	—	—	—	—		
		1 60	30	4-6	...R2...	5368	—	—	—	—	—	—	8181	—	8773	—	—	—	—		
		1 72	36	4-6	...R3...	6781	12569	13854	13340	—	—	—	9593	8401	10185	9173	—	—	—		
		1 78	39	6-8	...R4...	7600	13388	14675	14160	—	—	—	10413	9220	11004	9993	—	10355	10630		
		1 84	42	6-8	...R5...	8481	14268	15555	15041	—	—	—	11294	10101	11885	10874	—	11258	11533		
		1 90	48	6-8	...R6...	9893	15681	16968	16454	11933	12281	12706	11513	13297	12286	22053	22653	12691	12968		
		1 96	48	6-12	...R7...	10494	16281	17569	17054	12534	12894	13650	12114	13898	13144	22653	13314	13589			
		2 108	48	8-12	...R8...	11655	17443	18729	18215	—	14076	—	—	—	—	23815	14517	14795			
		3 120	52	8-14	...R9...	13650	19439	20724	20210	—	16196	—	—	—	—	25810	16555	16832			
		2	4 132	52	8-14	...R10...	14895	23814	25099	24585	—	18543	—	—	—	—	31407	19017	19430		
			4 144	52	10-16	...R11...	16140	25057	26345	25829	—	19810	—	—	—	—	32651	20305	20719		
			4 156	56	10-18	...R12...	18529	27449	31093	28220	—	22454	—	—	—	—	35042	23010	23711		
			4 168	56	10-18	...R13...	19859	28776	32420	29547	—	23806	—	—	—	—	36369	24380	25083		
			4 180	56	12-20	...R14...	21187	30105	33750	30876	—	25157	—	—	—	—	37698	25751	26456		
4 192	60	12-20	...R15...	23910	35187	38830	35957	—	29365	—	—	—	—	40999	29780	30719					
6 204	60	12-20	...R16...	25321	36598	40241	37368	—	30799	—	—	—	—	46956	31234	32173					
6 216	60	14-22	...R17...	26732	38009	41652	38780	—	32233	—	—	—	—	48367	32690	33626					
6 240	60	16-26	...R18...	29518	40794	44437	41564	—	35063	—	—	—	—	51152	35560	36498					
Video	1	1 78	39/26	5-7	...V1...	7686	—	—	—	—	—	—	10498	9306	11090	10078	—	—	—		
		1 84	42/28	5-7	...V2...	8571	—	—	—	—	—	—	—	11384	10191	11975	10964	—	—	—	
		1 90	48/36	5-7	...V3...	9987	15774	17061	16547	12029	—	—	—	12801	11607	13391	12380	22147	12785	13061	
		1 96	48/36	5-9	...V4...	10592	16381	17666	17153	12634	—	—	—	13749	12214	13998	13243	22752	13412	13688	
		2 108	48/36	7-9	...V5...	11758	17547	18832	18318	—	—	—	—	—	—	—	—	23918	14621	14897	
		3 120	52/40	7-11	...V6...	13757	19545	20832	20318	—	16302	—	—	—	—	—	—	25916	16664	16940	
		2	4 132	52/40	7-11	...V7...	15007	23924	25211	24696	—	18654	—	—	—	—	—	—	31517	19129	19542
			4 144	52/40	9-13	...V8...	16255	25174	26460	25946	—	19927	—	—	—	—	—	—	32766	20420	20834
			4 156	56/44	9-15	...V9...	18650	27568	31212	28338	—	22574	—	—	—	—	—	—	35161	23128	23831
			4 168	56/44	9-15	...V10...	19982	28900	32545	29672	—	23930	—	—	—	—	—	—	36493	24503	25207
			4 180	56/44	9-15	...V11...	21316	30234	33877	31004	—	25285	—	—	—	—	—	—	37827	25880	26584
			4 192	60/44	11-18	...V12...	24041	35318	38962	36090	—	29498	—	—	—	—	—	—	41132	29912	30851
			6 204	60/44	11-18	...V13...	25458	36734	40378	37505	—	30935	—	—	—	—	—	—	47093	31371	32310
			6 216	60/44	13-20	...V14...	26874	38150	41793	38920	—	32374	—	—	—	—	—	—	48508	32830	33768
		6 240	60/44	13-22	...V15...	29663	40940	44584	41711	—	35210	—	—	—	—	—	—	51298	35705	36645	

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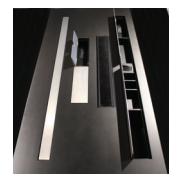
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Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.
 * Quote required for Cambria Matte™ & Luxury Design Series

Prices listed in Wood1 Finishes.



Square Metal Edge (MRBAS) 1.5th

Wood1 Top (all colors)

USM1W...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
Square	1	30	30	2-4	...S1...	1811	—	—	—	—	—	—	3151	—	3237	—	—	—	—		
		36	36	4	...S2...	1967	—	—	—	—	—	—	—	3306	—	3486	—	—	—	—	
		42	42	4	...S3...	2264	—	4510	—	—	—	—	3387	3603	—	3783	—	6959	—	—	
		48	48	4-8	...S4...	2591	—	4836	—	—	—	—	3762	4094	—	4212	—	7286	—	—	
		54	54	4-8	...S5...	2939	—	—	—	—	—	—	4184	—	—	4711	—	7635	—	—	
		60	60	4-8	...S6...	3311	—	—	—	—	—	—	4628	—	—	5083	—	8006	—	—	
Rectangle	1	42	30	4	...R1...	2549	—	—	—	—	—	—	5228	—	5792	—	—	—	—		
		60	30	4-6	...R2...	2777	—	—	—	—	—	—	—	5456	—	6020	—	—	—	—	
		72	36	4-6	...R3...	3094	8607	9832	9343	—	—	—	—	5774	4638	6337	5374	—	—	—	
		78	39	6-8	...R4...	3291	8803	10029	9539	—	—	—	—	5970	4834	6533	5570	—	5915	6177	
		84	42	6-8	...R5...	3501	9013	10238	9748	—	—	—	—	6179	5044	6743	5779	—	6146	6408	
		90	48	6-8	...R6...	3818	9330	10556	10066	5761	6092	6497	5361	7060	6097	15398	6483	6746	—	—	
		96	48	6-12	...R7...	4015	9528	10753	14885	8682	9153	10165	8094	10520	8993	21382	9623	10017	—	—	
		108	48	8-12	...R8...	4374	9887	11112	10623	6319	6681	7380	5918	7617	6899	15956	7101	7365	—	—	
		120	52	8-14	...R9...	4905	10417	11642	11153	6923	7329	7911	7343	8148	7429	16486	7672	7936	—	—	
		2	132	52	8-14	...R10...	5282	13775	14999	14509	8307	8755	8287	7719	8524	8617	21006	9207	9600	—	—
			144	52	10-16	...R11...	5657	14151	15375	14885	8682	9153	10165	8094	10520	8993	21382	9623	10017	—	—
			156	56	10-18	...R12...	6314	14808	18278	15542	10234	10052	10822	8752	11177	10458	22040	10580	11249	—	—
			168	56	10-18	...R13...	6707	15201	18672	15936	10628	10467	11216	9146	11571	10852	22432	11015	11684	—	—
			180	56	12-20	...R14...	7101	15595	19066	16330	11022	10882	11610	9539	11965	11246	22826	11448	12119	—	—
			192	60	12-20	...R15...	7826	18565	22035	19299	13053	13022	12333	11239	12688	13591	24102	13416	14310	—	—
			204	60	12-20	...R16...	8236	18976	22446	19710	13463	13453	14246	11649	14720	14002	28840	13867	14761	—	—
			216	60	14-22	...R17...	8646	19385	22856	20119	13873	13885	14657	12059	15129	14412	29251	14319	15212	—	—
			240	60	16-26	...R18...	9431	20171	23641	20904	14658	14713	15441	12845	15915	15197	30035	15186	16080	—	—
Video	1	78	39/26	5-7	...V1...	3373	—	—	—	—	—	—	6051	4916	6615	5651	—	—	—		
		84	42/28	5-7	...V2...	3586	—	—	—	—	—	—	—	6264	5129	6828	5864	—	—	—	
		90	48/36	5-7	...V3...	3907	9420	10645	10156	5851	—	—	—	6587	5451	7149	6187	15488	6572	6836	
		96	48/36	5-9	...V4...	4109	9621	10847	10357	6053	—	—	—	7115	5652	7351	6633	15690	6795	7057	
		108	48/36	7-9	...V5...	4473	9986	11210	10721	6417	—	—	—	7478	6017	7715	6996	16053	7200	7462	
		120	52/40	7-11	...V6...	5006	10519	11744	11254	7025	7431	8012	7445	8249	7531	16587	7774	8038	—	—	
		2	132	52/40	7-11	...V7...	5387	13881	15105	14615	8413	8861	8393	7825	8629	8723	21111	9312	9706	—	—
			144	52/40	9-13	...V8...	5768	14261	15485	14995	8793	9263	10275	8205	10630	9104	21492	9734	10127	—	—
			156	56/44	9-15	...V9...	6429	14923	18393	15657	10349	10166	10937	8866	11292	10574	22154	10694	11363	—	—
			168	56/44	9-15	...V10...	6826	15320	18790	16053	10746	10585	11334	9263	11689	10970	22551	11132	11802	—	—
			180	56/44	9-15	...V11...	7224	15717	19188	16451	11144	11004	11732	9661	12087	11368	22949	11571	12241	—	—
			192	60/44	11-18	...V12...	7953	18692	22162	19426	13180	13148	12460	11365	12815	13718	24229	13543	14438	—	—
			204	60/44	11-18	...V13...	8366	19107	22577	19841	13594	13584	14378	11780	14851	14133	28972	13999	14892	—	—
			216	60/44	13-20	...V14...	8780	19520	22991	20255	14007	14020	14791	12194	15264	14547	29385	14454	15347	—	—
			240	60/44	13-22	...V15...	9569	20308	23778	21042	14796	14851	15580	12982	16052	15334	30173	15324	16218	—	—

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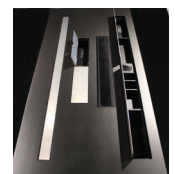
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TUOHY

Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

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
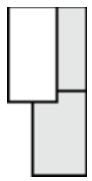

Prices listed in Wood1 Finishes.



Square Metal Edge (MRBAS) 2th

Acid-Etched Glass Top

USM2A...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle 	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
Square 	1	30	30	2-4	...S1...	3182	—	—	—	—	—	—	4589	—	4679	—	—	—	—	
		36	36	4	...S2...	3894	—	—	—	—	—	—	—	5300	—	5489	—	—	—	
		42	42	4	...S3...	4859	—	7218	—	—	—	6040	6266	—	6455	—	9790	—	—	
		48	48	4-8	...S4...	5958	—	8316	—	—	—	7187	7537	—	7660	—	10889	—	—	
		54	54	4-8	...S5...	7178	—	—	—	—	—	8484	—	—	9037	—	12108	—	—	
		60	60	4-8	...S6...	8523	—	—	—	—	—	9906	—	—	10382	—	13453	—	—	
Rectangle 	1	42	30	4	...R1...	4480	—	—	—	—	—	—	7293	—	7886	—	—	—	—	
		60	30	4-6	...R2...	5468	—	—	—	—	—	—	—	8282	—	8873	—	—	—	
		72	36	4-6	...R3...	6902	12690	13977	13462	—	—	—	—	9716	8523	10306	9295	—	—	
		78	39	6-8	...R4...	7733	13521	14808	14293	—	—	—	—	10546	9353	11137	10125	—	10488	10764
		84	42	6-8	...R5...	8627	14415	15701	15187	—	—	—	—	11440	10248	12032	11020	—	11404	11679
		90	48	6-8	...R6...	10060	15849	17134	16620	12101	12449	12873	11681	13465	12453	22220	12857	13134		
		96	48	6-12	...R7...	10670	16458	17744	17229	12710	13070	13825	12290	14074	13319	22829	13490	13766		
		108	48	8-12	...R8...	11852	17640	18925	18412	13893	14274	15008	13473	15257	14502	24011	14715	14992		
		120	52	8-14	...R9...	13877	19665	20952	20438	15996	16423	17034	16437	17282	16528	26038	16783	17060		
		2	132	52	8-14	...R10...	15143	24061	25348	24833	18319	18791	18298	17703	18547	18646	31654	19265	19678	
			144	52	10-16	...R11...	16409	25328	26614	26099	19586	20080	21143	18968	21516	19912	32921	20575	20988	
			156	56	10-18	...R12...	18838	27757	31400	28527	22954	22762	23571	21397	23944	23190	35349	23316	24019	
			168	56	10-18	...R13...	20188	29106	32751	29877	24304	24135	24921	22748	25295	24540	36699	24710	25414	
			180	56	12-20	...R14...	21539	30457	34102	31228	25656	25509	26273	24099	26645	25890	38050	26103	26808	
			192	60	12-20	...R15...	24305	35582	39226	36353	29794	29761	29039	27890	29412	30360	41395	30176	31115	
			204	60	12-20	...R16...	25740	37017	40660	37787	31228	31218	32051	29324	32548	31794	47375	31653	32592	
			216	60	14-22	...R17...	27175	38452	42096	39223	32663	32676	33487	30760	33983	33229	48810	33133	34070	
			240	60	16-26	...R18...	30006	41282	44925	42053	35494	35552	36317	33590	36814	36060	51640	36049	36987	
Video 	1	78	39/26	5-7	...V1...	7819	—	—	—	—	—	—	10631	9440	11223	10211	—	—	—	
		84	42/28	5-7	...V2...	8717	—	—	—	—	—	—	—	11530	10338	12122	11110	—	—	—
		90	48/36	5-7	...V3...	10156	15943	17228	16715	12196	—	—	—	12968	11776	13560	12548	22315	12952	13229
		96	48/36	5-9	...V4...	10768	16556	17843	17328	12809	—	—	—	13923	12389	14173	13419	22928	13588	13864
		108	48/36	7-9	...V5...	11953	17742	19028	18515	13994	—	—	—	15110	13574	15358	14603	24114	14817	15094
		2	120	52/40	7-11	...V6...	13984	19773	21059	20544	16103	16530	17139	16544	17389	16633	26144	16890	17166	
			132	52/40	7-11	...V7...	15255	24173	25460	24944	18432	18902	18411	17814	18660	18758	31767	19378	19791	
			144	52/40	9-13	...V8...	16525	25444	26730	26214	19702	20196	21258	19085	21631	20028	33036	20690	21104	
			156	56/44	9-15	...V9...	18958	27875	31519	28646	23074	22882	23690	21517	24063	23309	35469	23436	24140	
			168	56/44	9-15	...V10...	20312	29232	32876	30003	24429	24260	25047	22872	25419	24665	36825	24835	25538	
			180	56/44	9-15	...V11...	21668	30585	34229	31356	25784	25637	26400	24227	26773	26019	38178	26232	26936	
			192	60/44	11-18	...V12...	24438	35715	39358	36485	29926	29894	29171	28021	29544	30492	41528	30308	31247	
			204	60/44	11-18	...V13...	25878	37154	40798	37925	31367	31355	32189	29462	32685	31932	47513	31791	32730	
			216	60/44	13-20	...V14...	27317	38593	42237	39363	32805	32817	33627	30900	34125	33370	48951	33273	34212	
		240	60/44	13-22	...V15...	30151	41428	45072	42200	35639	35698	36463	33735	36959	36206	51787	36194	37133		

! IMPORTANT:

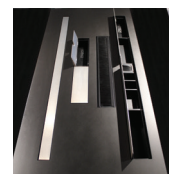
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

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TUOHY



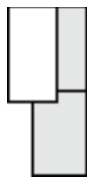

Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square Metal Edge (MRBAS) 2th
Acid-Etched Laminated Glass Top
USM2L...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle 	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Square 	1	30	30	2-4	...S1...	3701	—	—	—	—	—	—	5108	—	5199	—	—	—	—	
		36	36	4	...S2...	4640	—	—	—	—	—	—	6047	—	6236	—	—	—	—	
		42	42	4	...S3...	5877	—	8234	—	—	—	7056	7283	—	7472	—	10807	—	—	
		48	48	4-8	...S4...	7286	—	9644	—	—	—	8516	8864	—	8988	—	12217	—	—	
		54	54	4-8	...S5...	8858	—	—	—	—	—	10164	—	—	10717	—	13788	—	—	
		60	60	4-8	...S6...	10597	—	—	—	—	—	11978	—	—	12456	—	15526	—	—	
Rectangle 	1	42	30	4	...R1...	5206	—	—	—	—	—	—	8019	—	8611	—	—	—	—	
		60	30	4-6	...R2...	6506	—	—	—	—	—	—	9320	—	9910	—	—	—	—	
		72	36	4-6	...R3...	8396	14183	15470	14955	—	—	—	11208	10016	11800	10788	—	—	—	
		78	39	6-8	...R4...	9486	15274	16560	16046	—	—	—	12299	11107	12891	11879	—	12241	12517	
		84	42	6-8	...R5...	10659	16447	17733	17220	—	—	—	13473	12280	14064	13053	—	13436	13712	
		90	48	6-8	...R6...	12549	18337	19623	19109	14590	14936	15363	14170	15954	14942	24709	15347	15624		
		96	48	6-12	...R7...	13325	19113	20398	19885	15366	15724	16480	14946	16730	15974	25485	16144	16420		
		108	48	8-12	...R8...	14839	20626	21912	21398	16880	17261	17994	16459	18243	17488	26998	17702	17978		
		120	52	8-14	...R9...	17473	23262	24547	24033	19592	20019	20629	20033	20878	20123	29633	20378	20656		
	2	132	52	8-14	...R10...	19098	28017	29303	28788	22275	22746	22254	21657	22504	22601	35610	23221	23634		
		144	52	10-16	...R11...	20724	29642	30929	30413	23900	24395	25458	23284	25830	24227	37235	24889	25303		
		156	56	10-18	...R12...	23872	32789	36434	33561	27988	27797	28605	26432	28978	28223	40382	28351	29054		
		168	56	10-18	...R13...	25608	34527	38172	35299	29726	29556	30343	28169	30716	29961	42120	30130	30834		
		180	56	12-20	...R14...	27345	36264	39908	37036	31462	31315	32080	29905	32452	31697	43856	31910	32614		
		192	60	12-20	...R15...	30941	42219	45863	42990	36431	36398	35676	34526	36049	36997	48032	36813	37752		
		204	60	12-20	...R16...	32792	44069	47713	44840	38280	38270	39103	36376	39600	38847	54427	38705	39644		
		216	60	14-22	...R17...	34642	45918	49563	46689	40130	40144	40953	38226	41450	40697	56277	40599	41537		
		240	60	16-26	...R18...	38302	49578	53223	50350	43790	43849	44613	41887	45110	44357	59937	44345	45284		
Video 	1	78	39/26	5-7	...V1...	9571	—	—	—	—	—	—	12385	11192	12975	11965	—	—	—	
		84	42/28	5-7	...V2...	10750	—	—	—	—	—	—	—	13563	12370	14154	13143	—	—	—
		90	48/36	5-7	...V3...	12643	18432	19718	19203	14684	—	—	—	15457	14264	16048	15036	24803	15441	15719
		96	48/36	5-9	...V4...	13423	19211	20497	19983	15463	—	—	—	16578	15043	16827	16072	25582	16244	16518
		108	48/36	7-9	...V5...	14940	20728	22014	21501	16981	—	—	—	18097	16561	18345	17591	27101	17803	18080
		120	52/40	7-11	...V6...	17579	23368	24654	24141	19698	20125	20735	20139	20984	20229	29740	20486	20763		
		132	52/40	7-11	...V7...	19210	28128	29414	28899	22386	22857	22365	21769	22615	22713	35721	23332	23746		
	2	144	52/40	9-13	...V8...	20838	29757	31043	30529	24015	24510	25573	23398	25946	24341	37350	25004	25417		
		156	56/44	9-15	...V9...	23990	32908	36554	33680	28107	27915	28725	26550	29098	28342	40502	28470	29172		
		168	56/44	9-15	...V10...	25732	34652	38296	35422	29849	29680	30467	28292	30840	30084	42245	30255	30958		
		180	56/44	9-15	...V11...	27474	36392	40037	37163	31590	31443	32208	30033	32580	31826	43986	32039	32742		
		192	60/44	11-18	...V12...	31075	42352	45996	43124	36563	36532	35809	34659	36182	37130	48165	36946	37884		
		204	60/44	11-18	...V13...	32928	44205	47850	44977	38416	38407	39241	36513	39736	38983	54564	38843	39780		
		216	60/44	13-20	...V14...	34782	46059	49704	46831	40271	40284	41095	38367	41591	40838	56419	40741	41678		
		240	60/44	13-22	...V15...	38449	49725	53368	50496	43937	43994	44759	42032	45256	44502	60083	44492	45429		

! IMPORTANT:

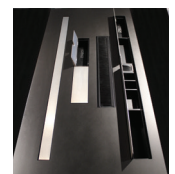
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

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Square Metal Edge (MRBAS) 2th

Back-Painted Glass Top

USM2B...



Shape	sections	pcs	w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
Circle	1	30	Diam	3-4	
		36	Diam	3-4
		42	Diam	3-5
		48	Diam	4-6
		54	Diam	4-7
		60	Diam	5-7
	2	66	Diam	5-8
		72	Diam	6-9
Square	1	1 30	30	2-4	...	2989	-	-	-	-	-	-	4395	-	4486	-	-	-	-	-	
		1 36	36	4	...	3616	-	-	-	-	-	-	5023	-	5211	-	-	-	-	-	
		1 42	42	4	...	4482	-	6840	-	-	-	5663	5888	-	6078	-	9413	-	-	-	
		1 48	48	4-8	...	5464	-	7823	-	-	6694	7041	-	7166	-	10394	-	-	-		
		1 54	54	4-8	...	6552	-	-	-	-	7858	-	-	8413	-	11483	-	-	-		
		1 60	60	4-8	...	7751	-	-	-	-	9134	-	-	9611	-	12681	-	-	-		
Rectangle	1	1 42	30	4	...	4211	-	-	-	-	-	-	7023	-	7615	-	-	-	-		
		1 60	30	4-6	...	5084	-	-	-	-	-	-	7896	-	8488	-	-	-	-		
		1 72	36	4-6	...	6346	12134	13421	12906	-	-	9159	7966	9750	8738	-	-	-			
		1 78	39	6-8	...	7081	12870	14155	13642	-	-	9894	8702	10486	9474	-	9836	10113			
		1 84	42	6-8	...	7871	13658	14946	14430	-	-	10684	9491	11275	10263	-	10648	10923			
		1 90	48	6-8	...	9134	14923	16208	15694	11175	11523	11947	10755	12539	11527	21294	11931	12208			
		1 96	48	6-12	...	9682	15471	16757	16244	11723	12082	12838	11303	13087	12332	21842	12502	12779			
		1 108	48	8-12	...	10740	16529	17814	17301	12782	13163	13896	12362	14146	13390	22901	13604	13881			
		2 120	52	8-14	...	12540	18328	19614	19100	14658	15085	15695	15099	15944	15189	24699	15444	15722			
		2	2 132	52	8-14	...	13672	22591	23876	23360	16848	17319	16827	16231	17076	17175	30183	17794	18207		
			2 144	52	10-16	...	14803	23723	25008	24493	17980	18475	19537	17363	19910	18307	31315	18968	19382		
			2 156	56	10-18	...	16965	25884	29527	26654	21082	20889	21698	19524	22071	21317	33476	21444	22147		
			2 168	56	10-18	...	18171	27090	30734	27861	22288	22118	22905	20730	23277	22523	34683	22693	23397		
			2 180	56	12-20	...	19378	28295	31941	29066	23495	23347	24110	21938	24484	23729	35889	23942	24647		
			2 192	60	12-20	...	21835	33112	36756	33882	27323	27292	26569	25419	26942	27890	38925	27706	28644		
			2 204	60	12-20	...	23116	34394	38037	35165	28605	28595	29428	26700	29925	29171	44752	29030	29968		
			2 216	60	14-22	...	24397	35674	39317	36444	29885	29898	30708	27981	31205	30451	46032	30354	31292		
			4 240	60	16-26	...	26920	38196	41840	38967	32408	32465	33230	30504	33728	32973	48554	32963	33900		
Video	1		1 78	39/26	5-7	...	7166	-	-	-	-	-	-	9979	8787	10570	9559	-	-	-	
		1 84	42/28	5-7	...	7961	-	-	-	-	-	-	-	10774	9582	11365	10354	-	-		
		1 90	48/36	5-7	...	9230	15017	16302	15789	11270	-	12041	10850	12634	11621	21389	12026	12303			
		1 96	48/36	5-9	...	9781	15568	16855	16341	11822	-	12937	11401	13186	12431	21941	12600	12876			
		1 108	48/36	7-9	...	10842	16630	17917	17403	12882	-	13999	12462	14246	13493	23002	13706	13982			
		2	2 120	52/40	7-11	...	12647	18435	19721	19208	14766	15192	15804	15207	16051	15297	24806	15553	15830		
			2 132	52/40	7-11	...	13782	22702	23987	23473	16960	17431	16939	16342	17186	17286	30294	17905	18318		
			2 144	52/40	9-13	...	14919	23838	25123	24609	18097	18590	19653	17479	20026	18423	31431	19085	19497		
			2 156	56/44	9-15	...	17086	26003	29649	26774	21203	21009	21819	19646	22192	21437	33597	21564	22267		
			2 168	56/44	9-15	...	18295	27213	30857	27985	22411	22243	23029	20855	23401	22646	34806	22818	23521		
			2 180	56/44	9-15	...	19507	28425	32068	29195	23622	23476	24239	22066	24612	23857	36017	24071	24775		
			2 192	60/44	11-18	...	21968	33245	36889	34016	27456	27425	26702	25553	27074	28022	39058	27839	28777		
			2 204	60/44	11-18	...	23253	34529	38174	35301	28741	28731	29565	26837	30060	29308	44889	29167	30105		
			2 216	60/44	13-20	...	24539	35814	39459	36585	30027	30038	30849	28122	31347	30592	46173	30495	31434		
			4 240	60/44	13-22	...	27064	38341	41984	39111	32552	32611	33376	30648	33872	33118	48699	33107	34046		

! IMPORTANT:

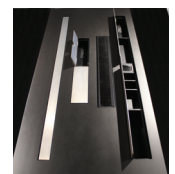
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Square Metal Edge (MRBAS) 2th
Acrylic Solid Surface Top: Avonite® Polaris
USM2C...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
Square	1	1 30	30	2-4	...S1...	2542	—	—	—	—	—	—	3949	—	4038	—	—	—	—		
		1 36	36	4	...S2...	2973	—	—	—	—	—	—	4380	—	4568	—	—	—	—		
		1 42	42	4	...S3...	3607	—	5965	—	—	—	4786	5013	—	5202	—	8537	—	—		
		1 48	48	4-8	...S4...	4321	—	6678	—	—	—	5550	5899	—	6022	—	9252	—	—		
		1 54	54	4-8	...S5...	5103	—	—	—	—	—	6411	—	—	6965	—	10034	—	—		
		1 60	60	4-8	...S6...	5963	—	—	—	—	—	7346	—	—	7824	—	10894	—	—		
Rectangle	1	1 42	30	4	...R1...	3585	—	—	—	—	—	—	6397	—	6989	—	—	—	—		
		1 60	30	4-6	...R2...	4190	—	—	—	—	—	—	7002	—	7594	—	—	—	—		
		1 72	36	4-6	...R3...	5059	10848	12133	11619	—	—	—	7872	6680	8464	7452	—	—	—		
		1 78	39	6-8	...R4...	5571	11359	12644	12131	—	—	—	8383	7191	8975	7963	—	8327	8602		
		1 84	42	6-8	...R5...	6119	11907	13193	12680	—	—	—	8932	7740	9524	8512	—	8896	9172		
		1 90	48	6-8	...R6...	6989	12776	14063	13548	9030	9377	9802	8609	10393	9381	19148	9787	10063			
		1 96	48	6-12	...R7...	7393	13182	14468	13955	9435	9793	10549	9014	10798	10044	19554	10213	10490			
		1 108	48	8-12	...R8...	8166	13955	15240	14726	10207	10587	11321	9787	11571	10816	20326	11028	11305			
		1 120	52	8-14	...R9...	9441	15229	16514	16001	11558	11987	12596	11999	12846	12090	21601	12346	12622			
		2	2 132	52	8-14	...R10...	10263	19182	20468	19953	13441	13911	13420	12824	13668	13767	26774	14385	14799		
			2 144	52	10-16	...R11...	11086	20004	21291	20774	14262	14756	15818	13645	16191	14589	27597	15251	15664		
			2 156	56	10-18	...R12...	12626	21545	25188	22316	16742	16551	17360	15186	17732	16977	29138	17106	17808		
			2 168	56	10-18	...R13...	13499	22418	26062	23189	17616	17447	18233	16059	18606	17851	30010	18020	18725		
			2 180	56	12-20	...R14...	14372	23290	26935	24061	18489	18341	19105	16931	19478	18724	30884	18937	19640		
			2 192	60	12-20	...R15...	16114	27390	31034	28161	21603	21570	20847	19698	21221	22169	33204	21985	22924		
			2 204	60	12-20	...R16...	17037	28313	31957	29084	22526	22514	23348	20621	23844	23091	38672	22950	23889		
			2 216	60	14-22	...R17...	17961	29237	32881	30008	23449	23461	24272	21545	24768	24015	39596	23918	24856		
			2 240	60	16-26	...R18...	19768	31044	34688	31815	25256	25313	26079	23352	26576	25822	41403	25811	26749		
Video	1	1 78	39/26	5-7	...V1...	5654	—	—	—	—	—	—	8468	7275	9059	8048	—	—	—		
		1 84	42/28	5-7	...V2...	6209	—	—	—	—	—	—	—	9022	7829	9613	8602	—	—	—	
		1 90	48/36	5-7	...V3...	7082	12871	14156	13643	9123	—	—	9895	8703	10487	9475	19242	9881	10158		
		1 96	48/36	5-9	...V4...	7493	13280	14567	14052	9533	—	—	10648	9113	10897	10142	19652	10312	10587		
		1 108	48/36	7-9	...V5...	8268	14055	15343	14827	10309	—	—	11423	9888	11672	10918	20427	11131	11407		
		1 120	52/40	7-11	...V6...	9548	15336	16623	16109	11667	12093	12704	12108	12952	12198	21709	12454	12730			
		2	2 132	52/40	7-11	...V7...	10375	19293	20579	20064	13551	14023	13530	12935	13779	13877	26885	14496	14910		
			2 144	52/40	9-13	...V8...	11201	20119	21406	20890	14378	14871	15935	13760	16308	14704	27713	15367	15780		
			2 156	56/44	9-15	...V9...	12747	21666	25309	22436	16863	16671	17480	15306	17853	17098	29258	17225	17928		
			2 168	56/44	9-15	...V10...	13623	22541	26186	23312	17740	17571	18357	16183	18729	17974	30135	18145	18849		
			2 180	56/44	9-15	...V11...	14501	23419	27063	24190	18617	18471	19234	17060	19607	18852	31011	19065	19769		
			2 192	60/44	11-18	...V12...	16248	27524	31168	28294	21736	21702	20981	19831	21353	22301	33338	22117	23057		
			2 204	60/44	11-18	...V13...	17175	28451	32095	29222	22663	22652	23485	20759	23983	23228	38809	23087	24027		
			2 216	60/44	13-20	...V14...	18102	29378	33023	30149	23590	23602	24413	21687	24910	24156	39736	24059	24997		
			2 240	60/44	13-22	...V15...	19913	31190	34835	31960	25402	25460	26225	23498	26721	25969	41549	25956	26896		

! IMPORTANT:

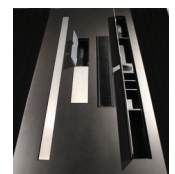
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

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
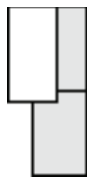





Square Metal Edge (MRBAS) 2th

Faux Leather Top (Stlex-all colors)

USM2F...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle 	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
Square 	1	1 30	30	2-4	...S1...	2000	—	—	—	—	—	—	3407	—	3498	—	—	—	—	
		1 36	36	4	...S2...	2195	—	—	—	—	—	—	—	3600	—	3789	—	—	—	
		1 42	42	4	...S3...	2545	—	4904	—	—	—	3725	3952	—	4141	—	7476	—	—	
		1 48	48	4-8	...S4...	2935	—	5293	—	—	—	4164	4513	—	4636	—	7866	—	—	
		1 54	54	4-8	...S5...	3351	—	—	—	—	—	4657	—	—	5210	—	8281	—	—	
		4 60	60	4-8	...S6...	3797	—	—	—	—	—	5181	—	—	5657	—	8728	—	—	
Rectangle 	1	1 42	30	4	...R1...	2826	—	—	—	—	—	—	5640	—	6231	—	—	—	—	
		1 60	30	4-6	...R2...	3107	—	—	—	—	—	—	5921	—	6511	—	—	—	—	
		1 72	36	4-6	...R3...	3501	9288	10576	10061	—	—	6314	5121	6905	5894	—	—	—	—	
		1 78	39	6-8	...R4...	3741	9529	10814	10301	—	—	6553	5361	7145	6133	—	6496	6770	—	
		1 84	42	6-8	...R5...	3997	9786	11071	10558	—	—	6810	5619	7403	6390	—	6775	7051	—	
		1 90	48	6-8	...R6...	4390	10179	11464	10950	6431	6778	7203	6011	7795	6783	16550	7187	7464	—	
		1 96	48	6-12	...R7...	4623	10411	11696	11183	6663	7021	7778	6243	8027	7272	16782	7442	7718	—	
		1 108	48	8-12	...R8...	5047	10835	12122	11607	7088	7470	8203	6668	8451	7697	17206	7911	8187	—	
		3 120	52	8-14	...R9...	5688	11475	12762	12247	7806	8233	8843	8247	9092	8337	17847	8593	8869	—	
		2	4 132	52	8-14	...R10...	6134	15053	16339	15824	9310	9783	9289	8694	9539	9637	22645	10256	10670	—
			4 144	52	10-16	...R11...	6580	15499	16271	16271	9758	10252	11315	9141	11688	10084	23092	10746	11159	—
			4 156	56	10-18	...R12...	7372	16292	19935	17063	11489	11297	12107	9932	12479	11724	23884	11852	12554	—
			4 168	56	10-18	...R13...	7841	16759	20403	17530	11956	11788	12574	10400	12947	12193	24352	12363	13066	—
			4 180	56	12-20	...R14...	8310	17227	20873	17998	12427	12279	13043	10869	13415	12661	24821	12874	13578	—
			4 192	60	12-20	...R15...	9186	20462	24106	21233	14675	14641	13919	12770	14292	15240	26276	15056	15995	—
6 204	60	12-20	...R16...	9676	20952	24595	21722	15164	15154	15987	13259	16484	15729	31310	15588	16528	—			
6 216	60	14-22	...R17...	10165	21441	25087	22212	15653	15667	16477	13750	16973	16220	31800	16122	17060	—			
6 240	60	16-26	...R18...	11107	22383	26026	23154	16595	16652	17417	14691	17914	17160	32741	17150	18087	—			
Video 	1	1 78	39/26	5-7	...V1...	3826	—	—	—	—	—	—	6639	5446	7230	6219	—	—	—	
		1 84	42/28	5-7	...V2...	4087	—	—	—	—	—	—	—	6900	5708	7492	6480	—	—	
		1 90	48/36	5-7	...V3...	4485	10273	11558	11045	6526	—	7298	6106	7890	6878	16645	7283	7560	—	
		1 96	48/36	5-9	...V4...	4721	10509	11795	11281	6762	—	7876	6342	8126	7370	16881	7541	7817	—	
		1 108	48/36	7-9	...V5...	5150	10938	12224	11711	7191	—	8307	6770	8555	7800	17310	8013	8290	—	
		3 120	52/40	7-11	...V6...	5795	11583	12870	12355	7914	8340	8951	8355	9199	8445	17955	8701	8978	—	
		2	4 132	52/40	7-11	...V7...	6246	15165	16451	15936	9423	9894	9402	8805	9652	9749	22758	10369	10782	—
			4 144	52/40	9-13	...V8...	6697	15615	16902	16386	9873	10368	11430	9257	11803	10201	23208	10862	11275	—
			4 156	56/44	9-15	...V9...	7493	16410	20055	17181	11608	11417	12225	10052	12598	11844	24004	11971	12674	—
			4 168	56/44	9-15	...V10...	7964	16883	20528	17655	12081	11912	12698	10524	13071	12317	24476	12486	13190	—
			4 180	56/44	9-15	...V11...	8438	17357	21000	18127	12554	12408	13171	10998	13544	12789	24950	13003	13707	—
			4 192	60/44	11-18	...V12...	9320	20596	24239	21366	14808	14775	14052	12902	14425	15373	26410	15189	16128	—
		6 204	60/44	11-18	...V13...	9813	21089	24734	21860	15302	15290	16124	13398	16622	15868	31448	15726	16666	—	
		6 216	60/44	13-20	...V14...	10306	21583	25227	22355	15794	15808	16618	13890	17114	16361	31942	16263	17201	—	
		6 240	60/44	13-22	...V15...	11252	22529	26172	23300	16740	16799	17564	14837	18060	17307	32886	17295	18234	—	

! IMPORTANT:

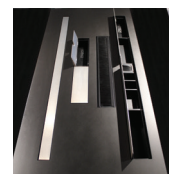
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square Metal Edge (MRBAS) 2th
HPL Top (Formica® 949 White)
USM2H...

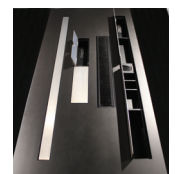
Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
Square	1	1 30	30	2-4	...S1...	1947	—	—	—	—	—	—	3354	—	3444	—	—	—	—		
		1 36	36	4	...S2...	2116	—	—	—	—	—	—	—	3523	—	3711	—	—	—	—	
		1 42	42	4	...S3...	2440	—	4799	—	—	—	3619	3846	—	4035	—	7370	—	—	—	
		1 48	48	4-8	...S4...	2797	—	5156	—	—	—	4027	4374	—	4498	—	7727	—	—	—	
		1 54	54	4-8	...S5...	3176	—	—	—	—	—	4484	—	—	5037	—	8107	—	—	—	
		1 60	60	4-8	...S6...	3584	—	—	—	—	—	4967	—	—	5443	—	8513	—	—	—	
Rectangle	1	1 42	30	4	...R1...	2752	—	—	—	—	—	—	5564	—	6156	—	—	—	—		
		1 60	30	4-6	...R2...	3000	—	—	—	—	—	—	—	5813	—	6404	—	—	—	—	
		1 72	36	4-6	...R3...	3346	9134	10420	9906	—	—	—	—	6158	4967	6750	5738	—	—	—	
		1 78	39	6-8	...R4...	3560	9348	10633	10120	—	—	—	—	6372	5181	6965	5952	—	6315	6591	
		1 84	42	6-8	...R5...	3787	9575	10861	10347	—	—	—	—	6599	5408	7191	6179	—	6565	6839	
		1 90	48	6-8	...R6...	4133	9921	11207	10693	6174	6522	6946	5754	7538	6526	16293	6930	7207	—	—	
		1 96	48	6-12	...R7...	4348	10137	11422	10908	6389	6747	7503	5969	7753	6997	16508	7168	7445	—	—	
		1 108	48	8-12	...R8...	4740	10527	11814	11299	6781	7161	7895	6360	8144	7389	16899	7602	7878	—	—	
		1 120	52	8-14	...R9...	5316	11105	12390	11877	7434	7862	8471	7875	8721	7965	17476	8222	8498	—	—	
		2	2 132	52	8-14	...R10...	5726	14644	15930	15415	8903	9373	8882	8286	9130	9230	22236	9848	10261	—	—
			2 144	52	10-16	...R11...	6135	15054	16340	15826	9311	9807	10869	8695	11242	9638	22646	10301	10714	—	—
			2 156	56	10-18	...R12...	6852	15770	19416	16541	10968	10776	11585	9412	11958	11204	23364	11331	12034	—	—
			2 168	56	10-18	...R13...	7280	16199	19843	16970	11397	11228	12014	9840	12387	11632	23792	11802	12506	—	—
			2 180	56	12-20	...R14...	7709	16627	20271	17397	11825	11678	12441	10269	12815	12060	24219	12273	12978	—	—
			2 192	60	12-20	...R15...	8499	19776	23420	20546	13987	13956	13233	12083	13606	14554	25590	14370	15308	—	—
			2 204	60	12-20	...R16...	8947	20224	23868	20995	14436	14425	15259	12531	15756	15001	30582	14861	15799	—	—
			2 216	60	14-22	...R17...	9394	20670	24315	21441	14883	14895	15705	12979	16203	15449	31029	15351	16290	—	—
			2 240	60	16-26	...R18...	10250	21526	25171	22297	15738	15795	16561	13834	17058	16303	31884	16293	17231	—	—
Video	1	1 78	39/26	5-7	...V1...	3644	—	—	—	—	—	—	6458	5265	7049	6038	—	—	—		
		1 84	42/28	5-7	...V2...	3877	—	—	—	—	—	—	—	6690	5497	7282	6270	—	—	—	
		1 90	48/36	5-7	...V3...	4228	10016	11302	10788	6269	—	—	—	7040	5849	7632	6620	16387	7026	7302	
		1 96	48/36	5-9	...V4...	4447	10234	11522	11006	6487	—	—	—	7602	6067	7851	7097	16606	7267	7542	
		1 108	48/36	7-9	...V5...	4842	10629	11915	11401	6882	—	—	—	7997	6462	8246	7492	17001	7704	7981	
		1 120	52/40	7-11	...V6...	5423	11211	12498	11985	7542	7968	8580	7983	8827	8073	17582	8330	8606	—	—	
		2	2 132	52/40	7-11	...V7...	5837	14755	16042	15526	9013	9485	8992	8397	9241	9340	22348	9959	10372	—	—
			2 144	52/40	9-13	...V8...	6252	15169	16456	15941	9428	9923	10984	8812	11358	9753	22762	10416	10830	—	—
			2 156	56/44	9-15	...V9...	6972	15891	19535	16662	11089	10897	11706	9532	12079	11324	23483	11451	12154	—	—
			2 168	56/44	9-15	...V10...	7405	16322	19967	17093	11522	11352	12137	9963	12510	11756	23916	11926	12630	—	—
			2 180	56/44	9-15	...V11...	7837	16756	20399	17527	11953	11806	12571	10397	12943	12188	24348	12402	13105	—	—
			2 192	60/44	11-18	...V12...	8633	19909	23553	20680	14120	14089	13365	12217	13738	14686	25723	14503	15441	—	—
			2 204	60/44	11-18	...V13...	9084	20360	24005	21131	14572	14561	15395	12668	15892	15139	30719	14997	15936	—	—
			2 216	60/44	13-20	...V14...	9535	20812	24456	21583	15023	15036	15847	13120	16343	15589	31170	15493	16430	—	—
			2 240	60/44	13-22	...V15...	10394	21671	25314	22442	15882	15941	16707	13979	17202	16448	32029	16437	17376	—	—

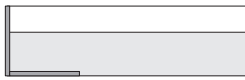
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Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops. All top sizes are nominal; actual size may vary by +/-2%.

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- < See the Top Options on a previous page for a full range of special top and border treatments that may be applied.
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Square Metal Edge (MRBAS) 2th

Marble Top (Carrara Marble)

USM2M...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	2	60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
Square	1	1 30	30	2-4	...S1...	3701	—	—	—	—	—	—	5108	—	5199	—	—	—	—	
		1 36	36	4	...S2...	4640	—	—	—	—	—	—	6047	—	6236	—	—	—	—	
	2	1 42	42	4	...S3...	5877	—	8234	—	—	—	—	7056	7283	—	7472	—	10807	—	—
		1 48	48	4-8	...S4...	7286	—	9644	—	—	—	—	8516	8864	—	8988	—	12217	—	—
		2 54	54	4-8	...S5...	8858	—	—	—	—	—	—	10164	—	—	10717	—	13788	—	—
		2 60	60	4-8	...S6...	10597	—	—	—	—	—	—	11978	—	—	12456	—	15526	—	—
Rectangle	1	1 42	30	4	...R1...	5206	—	—	—	—	—	—	8019	—	8611	—	—	—	—	
		1 60	30	4-6	...R2...	6506	—	—	—	—	—	—	9320	—	9910	—	—	—	—	
		1 72	36	4-6	...R3...	8396	14183	15470	14955	—	—	—	11208	10016	11800	10788	—	—	—	
		1 78	39	6-8	...R4...	9486	15274	16560	16046	—	—	—	12299	11107	12891	11879	—	12241	12517	
		1 84	42	6-8	...R5...	10659	16447	17733	17220	—	—	—	13473	12280	14064	13053	—	13436	13712	
		1 90	48	6-8	...R6...	12549	18337	19623	19109	14590	14936	15363	14170	15954	14942	24709	15347	15624		
		1 96	48	6-12	...R7...	13325	19113	20398	19885	15366	15724	16480	14946	16730	15974	25485	16144	16420		
		2 108	48	8-12	...R8...	14839	20626	21912	21398	—	—	—	—	—	—	26998	17702	17978		
		3 120	52	8-14	...R9...	17473	23262	24547	24033	—	—	—	—	—	—	29633	20378	20656		
	2	4 132	52	8-14	...R10...	19098	28017	29303	28788	—	—	—	—	—	—	35610	23221	23634		
		4 144	52	10-16	...R11...	20724	29642	30929	30413	—	—	—	—	—	—	37235	24889	25303		
		4 156	56	10-18	...R12...	23872	32789	36434	33561	—	—	—	—	—	—	40382	28351	29054		
		4 168	56	10-18	...R13...	25608	34527	38172	35299	—	—	—	—	—	—	42120	30130	30834		
		4 180	56	12-20	...R14...	27345	36264	39908	37036	—	—	—	—	—	—	43856	31910	32614		
		4 192	60	12-20	...R15...	30941	42219	45863	42990	—	—	—	—	—	—	48032	36813	37752		
		6 204	60	12-20	...R16...	32792	44069	47713	44840	—	—	—	—	—	—	54427	38705	39644		
		6 216	60	14-22	...R17...	34642	45918	49563	46689	—	—	—	—	—	—	56277	40599	41537		
		6 240	60	16-26	...R18...	38302	49578	53223	50350	—	—	—	—	—	—	59937	44345	45284		
Video	1	1 78	39/26	5-7	...V1...	9571	—	—	—	—	—	—	12385	11192	12975	11965	—	—	—	
		1 84	42/28	5-7	...V2...	10750	—	—	—	—	—	—	—	13563	12370	14154	13143	—	—	
		1 90	48/36	5-7	...V3...	12643	18432	19718	19203	14684	—	—	—	15457	14264	16048	15036	24803	15441	15719
		1 96	48/36	5-9	...V4...	13423	19211	20497	19983	15463	—	—	—	—	—	—	—	25582	16244	16518
		2 108	48/36	7-9	...V5...	14940	20728	22014	21501	—	—	—	—	—	—	—	—	27101	17803	18080
	2	3 120	52/40	7-11	...V6...	17579	23368	24654	24141	—	—	20125	—	—	—	—	—	29740	20486	20763
		4 132	52/40	7-11	...V7...	19210	28128	29414	28899	—	—	—	—	—	—	—	—	35721	23332	23746
		4 144	52/40	9-13	...V8...	20838	29757	31043	30529	—	—	—	—	—	—	—	—	37350	25004	25417
		4 156	56/44	9-15	...V9...	23990	32908	36554	33680	—	—	—	—	—	—	—	—	40502	28470	29172
		4 168	56/44	9-15	...V10...	25732	34652	38296	35422	—	—	—	—	—	—	—	—	42245	30255	30958
		4 180	56/44	9-15	...V11...	27474	36392	40037	37163	—	—	—	—	—	—	—	—	43986	32039	32742
		4 192	60/44	11-18	...V12...	31075	42352	45996	43124	—	—	—	—	—	—	—	—	48165	36946	37884
		6 204	60/44	11-18	...V13...	32928	44205	47850	44977	—	—	—	—	—	—	—	—	54564	38843	39780
		6 216	60/44	13-20	...V14...	34782	46059	49704	46831	—	—	—	—	—	—	—	—	56419	40741	41678
		6 240	60/44	13-22	...V15...	38449	49725	53368	50496	—	—	—	—	—	—	—	—	60083	44492	45429

! IMPORTANT:

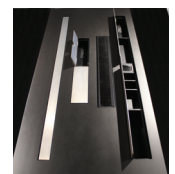
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See the Terms & Options section at the front of the price list for POWER-DATA solutions.





Square Metal Edge (MRBAS) 2th
 Quartz Top: Cambria® standard colors*
 USM2Q...

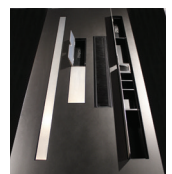
Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
Square	1	1 30	30	2-4	...S1...	3157	—	—	—	—	—	—	4564	—	4655	—	—	—	—	
		1 36	36	4	...S2...	3861	—	—	—	—	—	—	—	5268	—	5456	—	—	—	
	2	1 42	42	4	...S3...	4814	—	7173	—	—	—	—	5994	6221	—	6410	—	9745	—	—
		1 48	48	4-8	...S4...	5899	—	8256	—	—	—	—	7127	7476	—	7600	—	10829	—	—
		2 54	54	4-8	...S5...	7101	—	—	—	—	—	—	8407	—	—	8961	—	12032	—	—
		2 60	60	4-8	...S6...	8427	—	—	—	—	—	—	9811	—	—	10288	—	13358	—	—
Rectangle	1	1 42	30	4	...R1...	4447	—	—	—	—	—	—	7260	—	7851	—	—	—	—	
		1 60	30	4-6	...R2...	5422	—	—	—	—	—	—	—	8236	—	8826	—	—	—	
		1 72	36	4-6	...R3...	6834	12622	13909	13396	—	—	—	—	9648	8455	10239	9228	—	—	
		1 78	39	6-8	...R4...	7653	13442	14727	14214	—	—	—	—	10466	9275	11059	10046	—	10409	10684
		1 84	42	6-8	...R5...	8535	14324	15609	15096	—	—	—	—	11348	10157	11941	10928	—	11313	11589
		1 90	48	6-8	...R6...	9947	15735	17021	16507	11988	12334	12760	11568	13352	12340	22107	12744	13021		
	2	1 96	48	6-12	...R7...	10549	16338	17623	17110	12591	12949	13706	12171	13955	13200	22709	13369	13645		
		2 108	48	8-12	...R8...	11715	17504	18790	18275	—	—	—	—	—	—	23875	14578	14855		
		3 120	52	8-14	...R9...	13714	19502	20789	20276	—	—	—	—	—	—	25874	16620	16897		
		4 132	52	8-14	...R10...	14964	23882	25167	24653	—	—	—	—	—	—	31474	19086	19499		
		4 144	52	10-16	...R11...	16212	25131	26417	25902	—	—	—	—	—	—	32723	20377	20791		
		4 156	56	10-18	...R12...	18609	27527	31171	28298	—	—	—	—	—	—	35120	23087	23791		
		4 168	56	10-18	...R13...	19941	28860	32504	29631	—	—	—	—	—	—	36452	24463	25166		
		4 180	56	12-20	...R14...	21275	30193	33838	30963	—	—	—	—	—	—	37786	25839	26543		
Video	1	1 78	39/26	5-7	...V1...	7739	—	—	—	—	—	—	10553	9359	11143	10133	—	—	—	
		1 84	42/28	5-7	...V2...	8625	—	—	—	—	—	—	—	11438	10246	12030	11018	—	—	
		1 90	48/36	5-7	...V3...	10041	15830	17115	16602	12082	—	—	—	12854	11662	13446	12434	22201	12839	13117
		1 96	48/36	5-9	...V4...	10648	16436	17722	17207	12688	—	—	—	—	—	—	—	22807	13468	13743
		2 108	48/36	7-9	...V5...	11818	17605	18893	18379	—	—	—	—	—	—	—	—	23978	14681	14957
		3 120	52/40	7-11	...V6...	13821	19609	20896	20381	—	—	16366	—	—	—	—	—	25980	16727	17003
2	4 132	52/40	7-11	...V7...	15075	23993	25279	24764	—	—	18723	—	—	—	—	—	31585	19197	19610	
	4 144	52/40	9-13	...V8...	16329	25246	26532	26018	—	—	19999	—	—	—	—	—	32839	20493	20907	
	4 156	56/44	9-15	...V9...	18729	27648	31292	28418	—	—	22653	—	—	—	—	—	35240	23208	23911	
	4 168	56/44	9-15	...V10...	20067	28985	32629	29755	—	—	24014	—	—	—	—	—	—	36578	24588	25291
	4 180	56/44	9-15	...V11...	21403	30322	33965	31093	—	—	25373	—	—	—	—	—	—	37916	25969	26672
	4 192	60/44	11-18	...V12...	24137	35413	39057	36184	—	—	29592	—	—	—	—	—	—	41227	30007	30946
	6 204	60/44	11-18	...V13...	25557	36833	40478	37604	—	—	31034	—	—	—	—	—	—	47191	31470	32409
	6 216	60/44	13-20	...V14...	26976	38253	41897	39024	—	—	32478	—	—	—	—	—	—	48612	32933	33871
6 240	60/44	13-22	...V15...	29774	41051	44694	41822	—	—	35321	—	—	—	—	—	—	51408	35817	36756	

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TUOHY

Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.
 * Quote required for Cambria Matte™ & Luxury Design Series



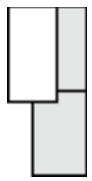

Prices listed in Wood1 Finishes.



Square Metal Edge (MRBAS) 2th

Wood1 Top (all colors)

USM2W...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle 	1	30	Diam	3-4	...C1...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		36	Diam	3-4	...C2...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		42	Diam	3-5	...C3...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		48	Diam	4-6	...C4...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		54	Diam	4-7	...C5...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		60	Diam	5-7	...C6...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	2	66	Diam	5-8	...C7...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
		72	Diam	6-9	...C8...	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
Square 	1	30	30	2-4	...S1...	1987	—	—	—	—	—	—	3394	—	3483	—	—	—	—	
		36	36	4	...S2...	2172	—	—	—	—	—	—	—	3578	—	3767	—	—	—	
		42	42	4	...S3...	2517	—	4875	—	—	—	3697	3923	—	4113	—	7448	—	—	
		48	48	4-8	...S4...	2896	—	5254	—	—	—	4125	4474	—	4599	—	7827	—	—	
		54	54	4-8	...S5...	3303	—	—	—	—	—	4610	—	—	5163	—	8233	—	—	
		60	60	4-8	...S6...	3738	—	—	—	—	—	5121	—	—	5599	—	8668	—	—	
Rectangle 	1	42	30	4	...R1...	2806	—	—	—	—	—	—	5620	—	6211	—	—	—		
		60	30	4-6	...R2...	3078	—	—	—	—	—	—	—	5889	—	6482	—	—	—	
		72	36	4-6	...R3...	3458	9245	10533	10018	—	—	—	—	6271	5078	6862	5851	—	—	
		78	39	6-8	...R4...	3690	9478	10765	10251	—	—	—	—	6504	5311	7095	6084	—	6445	6721
		84	42	6-8	...R5...	3940	9727	11015	10500	—	—	—	—	6753	5560	7344	6333	—	6717	6992
		90	48	6-8	...R6...	4320	10107	11394	10879	6360	6707	7132	5940	7724	6712	16479	7117	7393		
		96	48	6-12	...R7...	4547	10335	11621	11108	6589	6947	7703	6168	7952	7197	16708	7367	7643		
		108	48	8-12	...R8...	4962	10751	12037	11524	7005	7385	8119	6584	8366	7613	17123	7826	8102		
		120	52	8-14	...R9...	5585	11374	12660	12146	7704	8131	8741	8145	8990	8236	17745	8491	8769		
	2	132	52	8-14	...R10...	6022	14940	16227	15712	9198	9671	9177	8582	9427	9525	22533	10144	10558		
		144	52	10-16	...R11...	6460	15377	16665	16149	9636	10130	11193	9020	11567	9962	22971	10625	11039		
		156	56	10-18	...R12...	7229	16147	19793	16919	11346	11154	11964	9789	12335	11580	23741	11709	12411		
		168	56	10-18	...R13...	7687	16605	20249	17376	11803	11635	12419	10247	12793	12038	24197	12208	12913		
		180	56	12-20	...R14...	8144	17063	20706	17833	12261	12113	12877	10703	13250	12496	24655	12708	13412		
		192	60	12-20	...R15...	8997	20273	23918	21044	14486	14452	13731	12581	14104	15052	26087	14867	15807		
		204	60	12-20	...R16...	9475	20751	24396	21523	14964	14953	15787	13059	16282	15530	31110	15389	16326		
		216	60	14-22	...R17...	9953	21230	24873	22001	15441	15455	16266	13538	16761	16007	31588	15911	16848		
		240	60	16-26	...R18...	10872	22148	25792	22918	16360	16418	17182	14455	17680	16926	32506	16914	17853		
Video 	1	78	39/26	5-7	...V1...	3776	—	—	—	—	—	—	6590	5397	7181	6169	—	—		
		84	42/28	5-7	...V2...	4029	—	—	—	—	—	—	—	6842	5649	7433	6421	—	—	
		90	48/36	5-7	...V3...	4414	10203	11488	10975	6455	—	—	—	7227	6035	7819	6807	16574	7212	7489
		96	48/36	5-9	...V4...	4646	10434	11720	11206	6686	—	—	—	7802	6266	8050	7295	16805	7466	7741
		108	48/36	7-9	...V5...	5066	10854	12140	11626	7106	—	—	—	8222	6686	8470	7715	17225	7929	8205
		120	52/40	7-11	...V6...	5693	11482	12767	12254	7811	8239	8848	8252	9098	8342	17853	8598	8876		
		132	52/40	7-11	...V7...	6133	15052	16338	15822	9309	9781	9288	8692	9538	9636	22644	10255	10669		
	2	144	52/40	9-13	...V8...	6574	15493	16779	16263	9750	10246	11307	9134	11681	10077	23085	10739	11153		
		156	56/44	9-15	...V9...	7348	16268	19911	17038	11465	11273	12082	9908	12455	11700	23860	11827	12530		
		168	56/44	9-15	...V10...	7810	16730	20373	17500	11927	11758	12544	10370	12917	12162	24322	12332	13036		
		180	56/44	9-15	...V11...	8272	17192	20835	17962	12389	12242	13006	10832	13379	12624	24783	12836	13541		
		192	60/44	11-18	...V12...	9130	20406	24051	21177	14618	14587	13864	12714	14237	15185	26221	15000	15939		
		204	60/44	11-18	...V13...	9612	20888	24533	21659	15100	15090	15923	13195	16420	15667	31247	15525	16464		
		216	60/44	13-20	...V14...	10095	21371	25014	22141	15583	15596	16406	13678	16903	16149	31729	16051	16990		
		240	60/44	13-22	...V15...	11017	22293	25936	23063	16505	16562	17327	14600	17824	17070	32651	17059	17997		

! IMPORTANT:

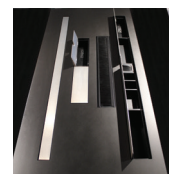
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

See the Terms & Options section at the front of the price list for POWER-DATA solutions.



TUOHY

Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square Self Edge 1.5th
Acid-Etched Glass Top, Wood1 or 2 Subtop
USS1A...



Shape	sections	pcs	w	d	Seats	Top Code	Top Only	...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z
								Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
<p>Circle</p>	1	1	30	Diam	2-3	...C1...	2378	—	—	—	—	—	—	3784	—	3875	—	—	—	—
	1	1	36	Diam	3-4	...C2...	3085	—	—	—	—	—	—	4492	—	4680	—	—	—	—
	1	1	42	Diam	3-5	...C3...	3921	—	6279	—	4940	—	—	5328	—	5516	—	8850	—	—
	1	1	48	Diam	4-6	...C4...	4872	—	7230	—	5931	—	—	6451	—	6574	—	9803	—	—
	1	1	54	Diam	4-7	...C5...	5963	—	—	—	7335	—	—	7541	—	7824	—	10894	—	—
	1	1	60	Diam	5-7	...C6...	7209	—	—	—	8582	—	—	9293	—	9070	—	12140	—	—
	2	2	66	Diam	5-8	...C7...	8571	—	—	—	10173	—	—	—	—	—	—	—	—	—
	2	2	72	Diam	6-9	...C8...	10101	—	—	—	12087	—	—	—	—	—	—	—	—	—
<p>Square</p>	1	1	30	30	2-4	...S1...	2268	—	—	—	—	—	—	3675	—	3765	—	—	—	—
	1	1	36	36	4	...S2...	2974	—	—	—	—	—	—	4381	—	4569	—	—	—	—
	1	1	42	42	4	...S3...	3805	—	6164	—	—	—	4984	5211	—	5400	—	8735	—	—
	1	1	48	48	4-8	...S4...	4766	—	7124	—	—	—	5996	6344	—	6467	—	9697	—	—
	1	1	54	54	4-8	...S5...	5847	—	—	—	—	—	7154	—	—	7708	—	10778	—	—
	1	1	60	60	4-8	...S6...	7054	—	—	—	—	—	8437	—	—	8913	—	11985	—	—
<p>Rectangle</p>	1	1	42	30	4	...R1...	2853	—	—	—	—	—	—	5667	—	6258	—	—	—	—
	1	1	60	30	4-6	...R2...	3835	—	—	—	—	—	—	6647	—	7239	6227	—	—	—
	1	1	72	36	4-6	...R3...	5255	11044	12330	11816	—	—	—	8069	6876	8660	6227	7648	—	—
	1	1	78	39	6-8	...R4...	6081	11868	13154	12640	—	—	—	8892	7701	9485	8472	—	8836	9111
	1	1	84	42	6-8	...R5...	6967	12754	14041	13526	—	—	—	9780	8587	10371	9359	—	9744	10019
	1	1	90	48	6-8	...R6...	8387	14176	15462	14949	10429	10776	11201	10009	11793	10781	20549	11186	11463	
	1	1	96	48	6-12	...R7...	8929	14717	16003	15489	10970	11328	12084	10549	12333	11578	21088	11748	12024	
	1	1	108	48	8-12	...R8...	9973	15762	17047	16533	12014	12394	13128	11594	13378	12622	22133	12835	13112	
	2	2	120	52	8-14	...R9...	11856	17643	18930	18415	13974	14401	15011	14415	15260	14506	24015	14761	15038	
	2	2	132	52	8-14	...R10...	12983	21901	23188	22672	16160	16630	16139	15542	16387	16486	29495	17106	17519	
	2	2	144	52	10-16	...R11...	14112	23030	24316	23800	17288	17782	18845	16671	19218	17615	30623	18276	18690	
	2	2	156	56	10-18	...R12...	16329	25246	28891	26018	20445	20253	21062	18888	21435	20680	32839	20808	21510	
	2	2	168	56	10-18	...R13...	17541	26459	30102	27230	21656	21488	22274	20100	22646	21893	34052	22063	22765	
	2	2	180	56	12-20	...R14...	18751	27670	31314	28440	22868	22720	23484	21310	23857	23103	35262	23315	24019	
	2	2	192	60	12-20	...R15...	21303	32580	36225	33352	26792	26760	26038	24888	26411	27359	38393	27174	28113	
	2	2	204	60	12-20	...R16...	22599	33875	37521	34646	28088	28077	28911	26183	29407	28655	44234	28513	29451	
	2	2	216	60	14-22	...R17...	23895	35171	38815	35942	29383	29396	30206	27479	30702	29949	45530	29852	30789	
	4	4	240	60	16-26	...R18...	26446	37723	41368	38495	31935	31994	32759	30031	33255	32502	48083	32489	33429	
<p>Video</p>	1	1	78	39/26	5-7	...V1...	6166	—	—	—	—	—	—	8979	7786	9570	8559	—	—	—
	1	1	84	42/28	5-7	...V2...	7057	—	—	—	—	—	—	9870	8678	10461	9450	—	—	—
	1	1	90	48/36	5-7	...V3...	8482	14270	15557	15042	10523	—	—	11295	10102	11886	10875	20642	11280	11556
	1	1	96	48/36	5-9	...V4...	9027	14816	16101	15587	11068	—	—	12183	10648	12432	11677	21187	11847	12123
	1	1	108	48/36	7-9	...V5...	10076	15863	17151	16637	12117	—	—	13232	11696	13480	12726	22235	12939	13215
	2	2	120	52/40	7-11	...V6...	11963	17750	19035	18522	14081	14508	15118	14522	15367	14612	24122	14867	15144	
	2	2	132	52/40	7-11	...V7...	13096	22013	23300	22784	16272	16742	16251	15654	16500	16598	29607	17218	17632	
	2	2	144	52/40	9-13	...V8...	14228	23146	24431	23917	17404	17898	18961	16786	19334	17730	30739	18392	18806	
	2	2	156	56/44	9-15	...V9...	16448	25367	29012	26138	20565	20373	21183	19008	21555	20799	32961	20928	21630	
	2	2	168	56/44	9-15	...V10...	17664	26583	30227	27354	21781	21611	22398	20224	22771	22015	34175	22185	22890	
	2	2	180	56/44	9-15	...V11...	18879	27799	31442	28569	22996	22849	23613	21439	23986	23231	35391	23444	24148	
	2	2	192	60/44	11-18	...V12...	21437	32714	36357	33485	26925	26894	26170	25022	26543	27491	38527	27306	28246	
	2	2	204	60/44	11-18	...V13...	22737	34014	37658	34784	28225	28216	29048	26321	29545	28792	44372	28649	29589	
	2	2	216	60/44	13-20	...V14...	24036	35312	38957	36083	29524	29538	30347	27620	30844	30091	45671	29992	30931	
	4	4	240	60/44	13-22	...V15...	26593	37869	41514	38640	32082	32139	32904	30177	33402	32648	48228	32636	33575	

! IMPORTANT:

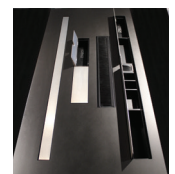
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square Self Edge 1.5th

Back-Painted Glass Top, Wood1 or 2 Subtop
USS1B...

Shape	sections	pcs	w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
Circle		1	1	30	Diam	2-3	...C1...	2185	—	—	—	—	—	3592	—	3682	—	—	—	—
		1	1	36	Diam	3-4	...C2...	2807	—	—	—	—	—	4214	—	4403	—	—	—	—
		1	1	42	Diam	3-5	...C3...	3543	—	5901	—	4562	—	4949	—	5138	—	8472	—	—
		1	1	48	Diam	4-6	...C4...	4379	—	6737	—	5438	—	5956	—	6081	—	9308	—	—
		1	1	54	Diam	4-7	...C5...	5338	—	—	—	6710	—	6916	—	7198	—	10269	—	—
		1	1	60	Diam	5-7	...C6...	6438	—	—	—	7809	—	8521	—	8297	—	11368	—	—
		2	2	66	Diam	5-8	...C7...	7637	—	—	—	9240	—	—	—	—	—	—	—	—
		2	2	72	Diam	6-9	...C8...	8990	—	—	—	10976	—	—	—	—	—	—	—	—
Square		1	1	30	30	2-4	...S1...	2076	—	—	—	—	3482	—	3572	—	—	—	—	—
		1	1	36	36	4	...S2...	2695	—	—	—	—	4102	—	4291	—	—	—	—	—
		1	1	42	42	4	...S3...	3426	—	5784	—	—	4606	4833	—	5022	—	8357	—	—
		1	1	48	48	4-8	...S4...	4274	—	6631	—	—	5503	5851	—	5975	—	9203	—	—
		1	1	54	54	4-8	...S5...	5223	—	—	—	—	6529	—	—	7082	—	10152	—	—
		1	1	60	60	4-8	...S6...	6281	—	—	—	—	7665	—	—	8142	—	11211	—	—
Rectangle		1	1	42	30	4	...R1...	2583	—	—	—	—	5396	—	5988	—	—	—	—	—
		1	1	60	30	4-6	...R2...	3448	—	—	—	—	6261	—	6853	—	—	—	—	—
		1	1	72	36	4-6	...R3...	4700	10488	11775	11260	—	—	7514	6321	8105	7093	—	—	—
		1	1	78	39	6-8	...R4...	5427	11216	12502	11989	—	—	8241	7049	8834	7821	—	8183	8459
		1	1	84	42	6-8	...R5...	6211	11998	13286	12771	—	—	9024	7831	9615	8604	—	8988	9263
		1	1	90	48	6-8	...R6...	7461	13250	14536	14023	9503	9850	10275	9083	10866	9855	19622	10260	10537
		1	1	96	48	6-12	...R7...	7941	13730	15016	14502	9982	10341	11096	9562	11346	10590	20101	10761	11038
		1	1	108	48	8-12	...R8...	8862	14650	15936	15421	10902	11283	12017	10482	12266	11511	21021	11724	12000
		2	2	120	52	8-14	...R9...	10518	16307	17593	17079	12637	13063	13674	13078	13922	13168	22679	13424	13700
		2	2	132	52	8-14	...R10...	11511	20430	21716	21202	14687	15160	14667	14071	14915	15015	28022	15633	16047
		2	2	144	52	10-16	...R11...	12506	21424	22710	22196	15682	16177	17240	15065	17613	16008	29017	16671	17085
		2	2	156	56	10-18	...R12...	14455	23374	27018	24145	18571	18380	19189	17015	19562	18807	30967	18935	19637
		2	2	168	56	10-18	...R13...	15522	24441	28085	25212	19639	19470	20257	18082	20629	19873	32034	20045	20748
		2	2	180	56	12-20	...R14...	16591	25510	29153	26280	20707	20560	21324	19151	21697	20943	33102	21155	21859
		2	2	192	60	12-20	...R15...	18835	30112	33755	30883	24323	24291	23568	22419	23941	24889	35925	24704	25644
		2	2	204	60	12-20	...R16...	19976	31252	34897	32023	25465	25453	26287	23561	26784	26031	41610	25889	26829
		2	2	216	60	14-22	...R17...	21117	32393	36037	33163	26605	26618	27428	24700	27924	27171	42752	27073	28011
		4	4	240	60	16-26	...R18...	23360	34637	38281	35408	28849	28908	29673	26945	30169	29416	44996	29404	30343
Video		1	1	78	39/26	5-7	...V1...	5513	—	—	—	—	8327	7134	8917	7905	—	—	—	
		1	1	84	42/28	5-7	...V2...	6300	—	—	—	—	9113	7920	9704	8692	—	—	—	
		1	1	90	48/36	5-7	...V3...	7556	13343	14631	—	9597	—	10369	9176	10960	9949	19716	10354	10630
		1	1	96	48/36	5-9	...V4...	8040	13827	15114	14600	10080	—	11196	9660	11444	10690	20199	10860	11135
		1	1	108	48/36	7-9	...V5...	8965	14753	16039	15525	11005	—	12121	10585	12369	11615	21124	11827	12104
		2	2	120	52/40	7-11	...V6...	10625	16413	17699	17184	12743	13170	13780	13184	14029	13274	22784	13530	13806
		2	2	132	52/40	7-11	...V7...	11622	20541	21827	21313	14799	15271	14778	14182	15028	15125	28134	15745	16158
		2	2	144	52/40	9-13	...V8...	12621	21540	22826	22311	15797	16293	17355	15182	17728	16124	29132	16786	17200
		2	2	156	56/44	9-15	...V9...	14576	23495	27138	24264	18692	18500	19310	17135	19682	18927	31087	19054	19757
		2	2	168	56/44	9-15	...V10...	15648	24566	28209	25337	19764	19595	20381	18207	20753	19999	32158	20169	20874
		2	2	180	56/44	9-15	...V11...	16719	25638	29282	26410	20836	20689	21454	19279	21826	21071	33230	21284	21988
		2	2	192	60/44	11-18	...V12...	18966	30243	33888	31015	24455	24423	23701	22551	24073	25022	36056	24837	25775
		2	2	204	60/44	11-18	...V13...	20113	31390	35033	32160	25601	25591	26423	23697	26921	26167	41747	26025	26965
		2	2	216	60/44	13-20	...V14...	21257	32533	36179	33305	26746	26759	27569	24842	28065	27313	42893	27214	28153
		4	4	240	60/44	13-22	...V15...	23505	34781	38427	35553	28994	29052	29817	27090	30314	29561	45141	29548	30488

! IMPORTANT:

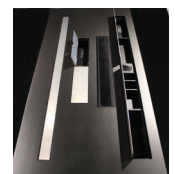
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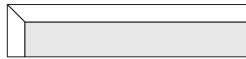
See the Terms & Options section at the front of the price list for POWER-DATA solutions.



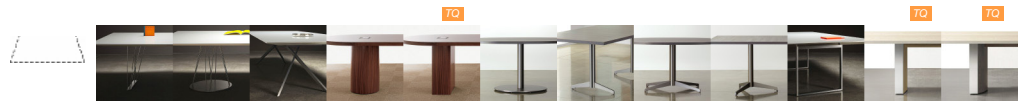
Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
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Prices listed in Wood1 Finishes.



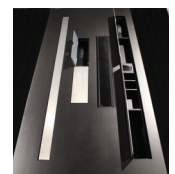
Square Self Edge 1.5th
 Acrylic Solid Surface Top: Avonite® Polaris
 USS1C...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle		1	1	30	Diam	2-3	...C1...	1739	-	-	-	-	-	3146	-	3236	-	-	-	-
		1	1	36	Diam	3-4	...C2...	2163	-	-	-	-	-	3570	-	3758	-	-	-	-
		1	1	42	Diam	3-5	...C3...	2666	-	5024	-	3686	-	4073	-	4261	-	7597	-	-
		1	1	48	Diam	4-6	...C4...	3235	-	5593	-	4293	-	4812	-	4936	-	8165	-	-
		1	1	54	Diam	4-7	...C5...	3889	-	-	-	5262	-	5467	-	5750	-	8820	-	-
		1	1	60	Diam	5-7	...C6...	4649	-	-	-	6021	-	6733	-	6509	-	9579	-	-
		2	2	66	Diam	5-8	...C7...	5473	-	-	-	7077	-	-	-	-	-	-	-	-
		2	2	72	Diam	6-9	...C8...	6416	-	-	-	8401	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	1629	-	-	-	-	3036	-	3126	-	-	-	-	
		1	1	36	36	4	...S2...	2053	-	-	-	-	3459	-	3648	-	-	-	-	
		1	1	42	42	4	...S3...	2550	-	4909	-	-	3730	3956	-	4145	-	7480	-	-
		1	1	48	48	4-8	...S4...	3128	-	5486	-	-	4358	4705	-	4830	-	8058	-	-
		1	1	54	54	4-8	...S5...	3774	-	-	-	-	5080	-	-	5634	-	8705	-	-
		1	1	60	60	4-8	...S6...	4494	-	-	-	-	5878	-	-	6354	-	9424	-	-
Rectangle		1	1	42	30	4	...R1...	1958	-	-	-	-	4770	-	5362	-	-	-	-	
		1	1	60	30	4-6	...R2...	2555	-	-	-	-	5368	-	5959	-	-	-	-	
		1	1	72	36	4-6	...R3...	3413	9200	10487	9973	-	-	6225	5033	6817	5805	-	-	
		1	1	78	39	6-8	...R4...	3918	9705	10992	10478	-	-	6731	5538	7322	6311	-	6673	6948
		1	1	84	42	6-8	...R5...	4458	10247	11532	11019	-	-	7271	6080	7863	6851	-	7236	7511
		1	1	90	48	6-8	...R6...	5316	11105	12390	11877	7357	7704	8129	6937	8721	7709	17476	8113	8391
		1	1	96	48	6-12	...R7...	5652	11441	12727	12214	7693	8052	8807	7273	9057	8303	17812	8472	8749
		1	1	108	48	8-12	...R8...	6287	12076	13361	12848	8329	8709	9443	7909	9693	8937	18447	9150	9427
		1	1	120	52	8-14	...R9...	7418	13207	14493	13980	9538	9965	10576	9979	10824	10070	19579	10325	10602
		2	2	132	52	8-14	...R10...	8104	17022	18308	17793	11280	11752	11259	10664	11508	11606	24614	12225	12639
		2	2	144	52	10-16	...R11...	8789	17706	18991	18477	11965	12458	13521	11347	13894	12290	25299	12952	13365
		2	2	156	56	10-18	...R12...	10117	19034	22680	19805	14234	14041	14849	12677	15223	14468	26628	14595	15299
		2	2	168	56	10-18	...R13...	10851	19769	23413	20540	14967	14798	15584	13410	15957	15202	27362	15372	16076
		2	2	180	56	12-20	...R14...	11584	20503	24147	21274	15701	15554	16318	14144	16691	15936	28096	16149	16853
		2	2	192	60	12-20	...R15...	13113	24389	28034	25161	18602	18569	17847	16697	18220	19168	30204	18984	19924
		2	2	204	60	12-20	...R16...	13897	25174	28818	25946	19385	19376	20209	17481	20705	19952	35532	19810	20749
		2	2	216	60	14-22	...R17...	14680	25956	29601	26727	20168	20181	20992	18264	21488	20734	36315	20637	21574
		2	2	240	60	16-26	...R18...	16209	27486	31130	28256	21697	21756	22520	19794	23017	22264	37844	22252	23191
Video		1	1	78	39/26	5-7	...V1...	4003	-	-	-	-	6815	5623	7407	6395	-	-	-	
		1	1	84	42/28	5-7	...V2...	4548	-	-	-	-	7362	6169	7954	6942	-	-	-	
		1	1	90	48/36	5-7	...V3...	5411	11199	12485	11971	7452	-	8224	7032	8816	7804	17571	8209	8486
		1	1	96	48/36	5-9	...V4...	5751	11538	12826	12311	7792	-	8907	7371	9155	8401	17911	8571	8846
		1	1	108	48/36	7-9	...V5...	6390	12178	13465	12950	8430	-	9546	8010	9794	9039	18549	9254	9530
		1	1	120	52/40	7-11	...V6...	7525	13314	14600	14086	9644	10072	10681	10085	10931	10177	19685	10432	10709
		2	2	132	52/40	7-11	...V7...	8215	17133	18419	17904	11391	11862	11370	10774	11619	11717	24725	12338	12750
		2	2	144	52/40	9-13	...V8...	8903	17821	19107	18591	12079	12573	13635	11462	14008	12406	25414	13067	13480
		2	2	156	56/44	9-15	...V9...	10236	19155	22800	19927	14354	14161	14971	12796	15344	14589	26748	14716	15418
		2	2	168	56/44	9-15	...V10...	10976	19893	23539	20665	15092	14924	15709	13536	16082	15327	27487	15497	16202
		2	2	180	56/44	9-15	...V11...	11713	20631	24276	21402	15830	15682	16446	14272	16819	16065	28224	16277	16981
		2	2	192	60/44	11-18	...V12...	13246	24522	28166	25292	18734	18702	17979	16829	18352	19300	30336	19116	20055
		2	2	204	60/44	11-18	...V13...	14033	25310	28955	26082	19522	19512	20346	17618	20841	20089	35670	19948	20886
		2	2	216	60/44	13-20	...V14...	14821	26098	29742	26870	20309	20323	21132	18405	21629	20876	36456	20777	21716
		2	2	240	60/44	13-22	...V15...	16354	27630	31274	28401	21842	21900	22665	19937	23161	22408	37989	22397	23335

! IMPORTANT:

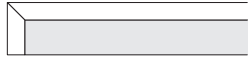
- Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.
- All top sizes are nominal; actual size may vary by +/-2%.
- Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.
- < See the Top Options on a previous page for a full range of special top and border treatments that may be applied.
- See the Terms & Options section at the front of the price list for POWER-DATA solutions.



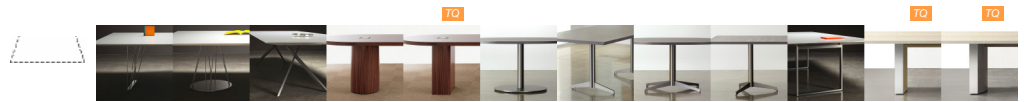
Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



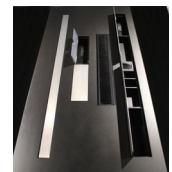
Square Self Edge 1.5th
 Acrylic Solid Surface Top: Avonite® Polaris
 USS1C...



	sections				Top	...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z		
Shape	pcs	w	d	Seats	Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Offizi -Loop	Zi-A Ø	Zi-D Ø		
	1	1	42	30	2-4	...T1...	2074	—	—	—	—	4887	—	5478	—	—	—	—		
		1	60	30	4-6	...T2...	2676	—	—	—	—	5489	—	6082	—	—	—	—		
		1	72	36	6-8	...T3...	3542	9329	10616	—	—	6354	5162	6946	5934	—	—	—		
		1	78	39	6-8	...T4...	4053	9841	11128	10612	—	6866	5673	7457	6445	—	6808	7083		
		1	84	42	6-8	...T5...	4601	10389	11674	11160	—	7413	6221	8005	6993	—	7378	7653		
		1	90	48	6-8	...T6...	5466	11254	12541	12026	7506	7854	8280	7086	8870	7858	17625	8265	8541	
		1	96	48	6-12	...T7...	5809	11597	12882	12369	7850	8209	8965	7430	9214	8459	17969	8629	8905	
		1	108	52	8-12	...T8...	6451	12239	13524	13011	8491	8871	9606	8071	9855	9100	18610	9312	9590	
		1	120	54	8-14	...T9...	7588	13377	14662	14149	9706	10135	10744	10147	10994	10238	19748	10494	10770	
		2	2	132	54	8-14	...T10...	8280	17198	18483	17969	11457	11927	11436	10839	11684	11782	24791	12402	12815
			2	144	54	10-16	...T11...	8970	17889	19175	18660	12147	12641	13705	11530	14076	12474	25482	13136	13548
			2	156	60	10-18	...T12...	10307	19226	22870	19997	14424	14232	15041	12868	15414	14659	26818	14787	15489
			2	168	60	10-18	...T13...	11048	19967	23611	20739	15165	14996	15783	13608	16155	15399	27559	15570	16274
			2	180	60	12-20	...T14...	11788	20706	24351	21478	15904	15758	16522	14348	16895	16140	28299	16353	17057
			2	192	60	12-20	...T15...	13325	24602	28245	25372	18813	18780	18058	16908	18431	19379	30414	19195	20134
2	204		60	12-20	...T16...	14114	25391	29035	26161	19602	19592	20425	17698	20922	20168	35748	20027	20966		
2	216		60	14-22	...T17...	14905	26181	29825	26951	20393	20405	21215	18489	21713	20959	36539	20861	21800		
2	240	60	16-26	...T18...	16440	27716	31360	28487	21927	21986	22751	20024	23247	22494	38075	22483	23421			
	1	1	42	30/24	2-4	...B1...	2055	—	—	—	—	4868	—	5460	—	—	—	—		
		1	60	30/24	4-6	...B2...	2659	—	—	—	—	5471	—	6063	—	—	—	—		
		1	72	36/28	6-8	...B3...	3522	—	—	—	—	6335	5142	6926	5914	—	—	—		
		1	78	39/30	6-8	...B4...	4032	—	—	—	—	6845	5652	7436	6425	—	6787	7062		
		1	84	42/30	6-8	...B5...	4580	—	—	—	—	7392	6200	7984	6972	—	7357	7632		
		1	90	48/32	6-8	...B6...	5443	11231	12518	12003	7483	7831	8256	7063	8847	7835	17602	8241	8518	
		1	96	48/32	6-10	...B7...	5784	11573	12858	12345	7826	8185	8940	7406	9190	8435	17945	8605	8881	
		1	108	52/34	8-10	...B8...	6426	12215	13500	12986	8467	8847	9582	8047	9831	9076	18586	9288	9566	
		1	120	54/36	8-12	...B9...	7563	13352	14637	14124	9681	10108	10718	10122	10967	10212	19722	10469	10745	
		2	2	132	54/36	8-12	...B10...	8252	17172	18457	17942	11429	11901	11408	10812	11658	11756	24764	12375	12788
			2	144	54/36	10-14	...B11...	8943	17861	19147	18632	12119	12614	13676	11503	14049	12446	25453	13107	13521
			2	156	60/40	10-16	...B12...	10278	19197	22842	19968	14396	14202	15012	12838	15386	14631	26790	14757	15460
			2	168	60/40	10-16	...B13...	11018	19935	23579	20706	15134	14965	15750	13577	16123	15369	27528	15539	16244
			2	180	60/40	12-20	...B14...	11757	20676	24319	21446	15874	15726	16490	14316	16863	16109	28268	16321	17025
			2	192	60/40	12-20	...B15...	13292	24568	28214	25339	18780	18748	18026	16876	18398	19346	30382	19163	20101
2	204		60/40	12-20	...B16...	14082	25358	29002	26129	19570	19559	20393	17665	20889	20136	35717	19995	20933		
2	216		60/40	14-22	...B17...	14869	26146	29791	26918	20357	20371	21182	18454	21677	20924	36505	20828	21764		
2	240	60/40	14-24	...B18...	16405	27681	31326	28452	21894	21951	22716	19989	23213	22460	38039	22448	23387			
	1	1	42	30/24	2-4	...E1...	2092	—	—	—	—	4905	—	5496	—	—	—	—		
		1	60	30/24	4-6	...E2...	2695	—	—	—	—	5509	—	6102	—	—	—	—		
		1	72	36/24	6	...E3...	3563	—	—	—	—	6375	—	6967	5955	—	—	—		
		1	78	39/26	6-8	...E4...	4075	—	—	—	—	6888	5695	7479	6467	—	6830	7105		
		1	84	42/28	6-8	...E5...	4624	—	—	—	—	7436	6244	8028	7016	—	7401	7677		
		1	90	48/32	6-8	...E6...	5489	11277	12564	12049	7531	7877	8303	7110	8894	7881	17648	8288	8564	
		1	96	48/32	6-10	...E7...	5835	11622	12909	12394	7875	8234	8990	7455	9239	8484	17994	8655	8930	
		1	108	52/34	8-10	...E8...	6477	12265	13551	13037	8518	8899	9633	8098	9882	9127	18636	9340	9616	
		1	120	54/36	8-12	...E9...	7616	13404	14691	14176	9734	10162	10772	10177	11021	10266	19776	10521	10798	
		2	2	132	54/36	8-12	...E10...	8309	17226	18514	17997	11485	11955	11464	10868	11713	11811	24820	12431	12845
			2	144	54/36	10-14	...E11...	9001	17919	19206	18690	12177	12671	13734	11559	14107	12503	25512	13166	13580
			2	156	60/40	10-16	...E12...	10338	19256	22901	20027	14454	14262	15072	12897	15443	14688	26850	14817	15519
			2	168	60/40	10-16	...E13...	11081	19998	23642	20769	15196	15028	15813	13640	16186	15432	27591	15602	16304
			2	180	60/40	10-16	...E14...	11822	20741	24384	21511	15938	15791	16555	14381	16928	16174	28333	16386	17090
			2	192	60/40	12-20	...E15...	13358	24634	28278	25405	18846	18814	18090	16942	18464	19411	30448	19229	20167
2	204		60/40	12-20	...E16...	14150	25426	29070	26198	19638	19628	20461	17733	20957	20204	35785	20063	21001		
2	216		60/40	14-22	...E17...	14940	26216	29861	26988	20428	20441	21252	18524	21748	20995	36576	20898	21835		
2	240	60/40	14-24	...E18...	16477	27754	31397	28524	21965	22023	22787	20060	23285	22531	38111	22519	23458			

! IMPORTANT:

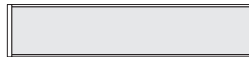
- Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.
- All top sizes are nominal; actual size may vary by +/-2%.
- Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.
- < See the Top Options on a previous page for a full range of special top and border treatments that may be applied.
- See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

∅ Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square PVC Edge 1.5th
 HPL Top (Formica® 949 White)
 USS1H...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
	1	1	30	Diam	2-3	...C1...	1143	—	—	—	—	—	2550	—	2641	—	—	—	—		
		1	36	Diam	3-4	...C2...	1306	—	—	—	—	—	—	2713	—	2902	—	—	—	—	
		1	42	Diam	3-5	...C3...	1500	—	3859	—	2520	—	—	2907	—	3095	—	6431	—	—	
		1	48	Diam	4-6	...C4...	1712	—	4070	—	2771	—	—	3289	—	3413	—	6641	—	—	
		1	54	Diam	4-7	...C5...	1962	—	—	—	3334	—	—	3541	—	3822	—	6893	—	—	
		1	60	Diam	5-7	...C6...	2270	—	—	—	3641	—	—	4353	—	4130	—	7201	—	—	
		2	2	66	Diam	5-8	...C7...	2595	—	—	—	4197	—	—	—	—	—	—	—	—	—
			2	72	Diam	6-9	...C8...	2989	—	—	—	4975	—	—	—	—	—	—	—	—	—
	1	1	30	30	2-4	...S1...	1034	—	—	—	—	—	2440	—	2531	—	—	—	—		
		1	36	36	4	...S2...	1196	—	—	—	—	—	—	2602	—	2792	—	—	—	—	
		1	42	42	4	...S3...	1385	—	3743	—	—	—	2564	2792	—	2980	—	6315	—	—	
		1	48	48	4-8	...S4...	1605	—	3964	—	—	—	2835	3184	—	3308	—	6535	—	—	
		1	54	54	4-8	...S5...	1847	—	—	—	—	—	3153	—	—	3707	—	6777	—	—	
		1	60	60	4-8	...S6...	2114	—	—	—	—	—	3498	—	—	3974	—	7043	—	—	
	1	1	42	30	4	...R1...	1125	—	—	—	—	—	3938	—	4529	—	—	—	—		
		1	60	30	4-6	...R2...	1365	—	—	—	—	—	—	4177	—	4769	—	—	—	—	
		1	72	36	4-6	...R3...	1699	7488	8774	8260	—	—	—	4513	3320	5103	4093	—	—	—	
		1	78	39	6-8	...R4...	1906	7694	8981	8467	—	—	—	4720	3527	5311	4300	—	4661	4937	
		1	84	42	6-8	...R5...	2126	7915	9200	8687	—	—	—	4939	3747	5531	4519	—	4904	5180	
		1	90	48	6-8	...R6...	2461	8249	9535	9022	4501	4849	5274	4081	5865	4854	14621	5259	5536		
		1	96	48	6-12	...R7...	2607	8396	9681	9168	4648	5006	5762	4228	6012	5256	14767	5426	5703		
		1	108	48	8-12	...R8...	2861	8649	9935	9421	4901	5283	6017	4481	6265	5510	15020	5724	6000		
		1	120	52	8-14	...R9...	3294	9083	10369	9855	5414	5840	6451	5855	6699	5945	15455	6200	6477		
		2	2	132	52	8-14	...R10...	3566	12483	13771	13255	6742	7214	6721	6126	6970	7069	20077	7688	8101	
			2	144	52	10-16	...R11...	3838	12756	14043	13526	7014	7509	8571	6397	8944	7341	20349	8003	8417	
			2	156	56	10-18	...R12...	4343	13260	16905	14031	8459	8267	9076	6902	9449	8694	20854	8821	9524	
			2	168	56	10-18	...R13...	4632	13550	17195	14322	8749	8580	9366	7191	9739	8983	21143	9153	9857	
			2	180	56	12-20	...R14...	4922	13841	17485	14612	9038	8891	9656	7481	10029	9275	21434	9487	10190	
			2	192	60	12-20	...R15...	5499	16776	20419	17547	10987	10955	10232	9083	10605	11553	22589	11369	12308	
			2	204	60	12-20	...R16...	5807	17084	20727	17854	11295	11284	12118	9391	12615	11861	27442	11720	12659	
			2	216	60	14-22	...R17...	6113	17390	21035	18161	11601	11615	12426	9698	12921	12168	27748	12070	13008	
			2	240	60	16-26	...R18...	6691	17968	21611	18738	12179	12238	13003	10275	13499	12746	28326	12734	13673	
	1	1	78	39/26	5-7	...V1...	1991	—	—	—	—	—	4805	3612	5396	4384	—	—	—		
		1	84	42/28	5-7	...V2...	2217	—	—	—	—	—	—	5028	3837	5621	4608	—	—	—	
		1	90	48/36	5-7	...V3...	2555	8342	9630	9115	4596	—	—	5368	4175	5959	4948	14715	5353	5629	
		1	96	48/36	5-9	...V4...	2706	8493	9780	9265	4746	—	—	5861	4326	6110	5355	14865	5526	5801	
		1	108	48/36	7-9	...V5...	2963	8752	10038	9524	5004	—	—	6119	4584	6368	5613	15123	5826	6104	
		1	120	52/40	7-11	...V6...	3401	9190	10475	9961	5519	5947	6556	5960	6806	6050	15561	6306	6584		
		2	2	132	52/40	7-11	...V7...	3677	12595	13882	13365	6853	7324	6832	6236	7081	7180	20188	7799	8212	
			2	144	52/40	9-13	...V8...	3953	12872	14158	13643	7130	7624	8687	6512	9059	7456	20465	8119	8532	
			2	156	56/44	9-15	...V9...	4463	13381	17025	14152	8580	8386	9196	7021	9569	8815	20974	8942	9644	
			2	168	56/44	9-15	...V10...	4757	13675	17319	14446	8873	8705	9490	7316	9863	9108	21269	9279	9982	
			2	180	56/44	9-15	...V11...	5051	13969	17614	14741	9168	9021	9785	7610	10158	9402	21562	9615	10319	
			2	192	60/44	11-18	...V12...	5630	16907	20552	17679	11118	11087	10365	9215	10737	11685	22720	11502	12439	
			2	204	60/44	11-18	...V13...	5944	17220	20864	17991	11431	11421	12255	9528	12751	11997	27578	11857	12795	
			2	216	60/44	13-20	...V14...	6255	17531	21175	18303	11743	11756	12566	9839	13062	12309	27890	12212	13149	
			2	240	60/44	13-22	...V15...	6836	18111	21757	18883	12324	12383	13147	10420	13644	12891	28471	12878	13818	

! IMPORTANT:

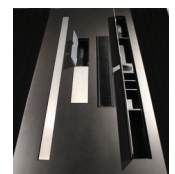
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

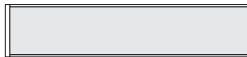
All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.



See the Terms & Options section at the front of the price list for POWER-DATA solutions.





Square PVC Edge 1.5th
 HPL Top (Formica® 949 White)
 USS1H...



Shape	sections		w	d	Seats	Top Code	...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z		
	pcs						Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spйда -T	Spйда -X	Spйда -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
Track 	1	1	42	30	2-4	...T1...	1240	—	—	—	—	—	4053	—	4645	—	—	—	—		
		1	60	30	4-6	...T2...	1487	—	—	—	—	—	4301	—	4892	—	—	—	—	—	
		1	72	36	6-8	...T3...	1828	7616	8903	—	—	—	4640	3448	5232	4220	—	—	—	—	
		1	78	39	6-8	...T4...	2042	7830	9116	8603	—	—	4855	3662	5446	4435	—	—	4797	5073	
		1	84	42	6-8	...T5...	2269	8057	9344	8828	—	—	5083	3889	5673	4661	—	—	5046	5321	
		1	90	48	6-8	...T6...	2610	8399	9684	9171	4652	4999	5423	4232	6015	5003	14770	5409	5686	—	
		1	96	48	6-12	...T7...	2763	8551	9837	9324	4805	5163	5919	4384	6168	5414	14924	5583	5859	—	
		1	108	52	8-12	...T8...	3024	8813	10098	9584	5065	5445	6179	4645	6429	5673	15184	5886	6164	—	
		1	120	54	8-14	...T9...	3464	9253	10538	10024	5582	6010	6619	6023	6869	6113	15624	6369	6645	—	
		2	2	132	54	8-14	...T10...	3743	12661	13947	13432	6920	7390	6899	6302	7147	7246	20255	7866	8278	—
			2	144	54	10-16	...T11...	4022	12940	14225	13711	7198	7692	8755	6580	9128	7524	20533	8187	8600	—
			2	156	60	10-18	...T12...	4534	13452	17095	14222	8650	8458	9266	7093	9639	8885	21044	9012	9716	—
			2	168	60	10-18	...T13...	4830	13749	17392	14518	8946	8777	9563	7389	9936	9181	21341	9351	10055	—
			2	180	60	12-20	...T14...	5125	14045	17688	14816	9242	9096	9860	7686	10232	9477	21637	9692	10394	—
			2	192	60	12-20	...T15...	5710	16986	20630	17757	11198	11165	10443	9293	10816	11764	22800	11579	12519	—
			2	204	60	12-20	...T16...	6024	17301	20945	18073	11512	11503	12335	9609	12832	12079	27659	11937	12876	—
			2	216	60	14-22	...T17...	6338	17615	21258	18386	11826	11839	12649	9923	13146	12392	27973	12296	13233	—
			2	240	60	16-26	...T18...	6922	18198	21842	18968	12410	12468	13233	10505	13730	12975	28556	12964	13904	—
Boat 	1	1	42	30/24	2-4	...B1...	1222	—	—	—	—	—	4035	—	4627	—	—	—	—		
		1	60	30/24	4-6	...B2...	1468	—	—	—	—	—	—	4281	—	4872	—	—	—	—	
		1	72	36/28	6-8	...B3...	1808	—	—	—	—	—	—	4622	3429	5212	4201	—	—	—	
		1	78	39/30	6-8	...B4...	2021	—	—	—	—	—	—	4834	3641	5425	4414	—	4776	5052	
		1	84	42/30	6-8	...B5...	2247	—	—	—	—	—	—	5061	3867	5651	4639	—	5024	5299	
		1	90	48/32	6-8	...B6...	2587	8376	9661	9148	4628	4976	5400	4208	5992	4980	14747	5385	5663	—	
		1	96	48/32	6-10	...B7...	2738	8527	9813	9300	4780	5139	5895	4360	6144	5389	14900	5559	5835	—	
		1	108	52/34	8-10	...B8...	3000	8789	10074	9560	5041	5421	6155	4621	6404	5649	15160	5862	6138	—	
		1	120	54/36	8-12	...B9...	3439	9226	10513	9998	5557	5983	6594	5998	6843	6088	15598	6344	6620	—	
		2	2	132	54/36	8-12	...B10...	3717	12635	13920	13405	6893	7364	6872	6276	7121	7219	20227	7839	8251	—
			2	144	54/36	10-14	...B11...	3992	12912	14197	13683	7169	7664	8727	6552	9099	7496	20504	8157	8571	—
			2	156	60/40	10-16	...B12...	4503	13422	17066	14193	8619	8427	9237	7062	9610	8855	21015	8982	9684	—
			2	168	60/40	10-16	...B13...	4800	13718	17362	14489	8916	8748	9533	7359	9906	9151	21310	9322	10025	—
			2	180	60/40	12-20	...B14...	5095	14013	17658	14785	9212	9065	9829	7655	10202	9446	21606	9659	10364	—
			2	192	60/40	12-20	...B15...	5676	16953	20598	17725	11165	11133	10411	9261	10784	11732	22767	11548	12486	—
			2	204	60/40	12-20	...B16...	5991	17267	20911	18038	11480	11468	12302	9575	12798	12045	27626	11904	12843	—
			2	216	60/40	14-22	...B17...	6303	17579	21225	18351	11792	11804	12615	9887	13111	12357	27938	12261	13199	—
			2	240	60/40	14-24	...B18...	6886	18164	21807	18935	12375	12433	13199	10471	13695	12941	28522	12929	13868	—
Ellipse 	1	1	42	30/24	2-4	...E1...	1258	—	—	—	—	—	4072	—	4662	—	—	—	—		
		1	60	30/24	4-6	...E2...	1507	—	—	—	—	—	—	4321	—	4912	—	—	—	—	
		1	72	36/24	6	...E3...	1849	—	—	—	—	—	—	4661	—	5253	4241	—	—	—	
		1	78	39/26	6-8	...E4...	2064	—	—	—	—	—	—	4877	3684	5468	4457	—	4820	5095	
		1	84	42/28	6-8	...E5...	2292	—	—	—	—	—	—	5106	3912	5696	4684	—	5069	5345	
		1	90	48/32	6-8	...E6...	2636	8423	9708	9195	4676	5023	5447	4256	6040	5027	14795	5433	5710	—	
		1	96	48/32	6-10	...E7...	2788	8576	9863	9349	4830	5188	5945	4409	6194	5439	14949	5608	5884	—	
		1	108	52/34	8-10	...E8...	3050	8839	10124	9611	5091	5472	6206	4671	6455	5700	15210	5913	6190	—	
		1	120	54/36	8-12	...E9...	3491	9280	10565	10052	5609	6038	6647	6050	6896	6141	15651	6397	6674	—	
		2	2	132	54/36	8-12	...E10...	3771	12688	13976	13459	6947	7417	6926	6329	7175	7273	20282	7893	8307	—
			2	144	54/36	10-14	...E11...	4051	12969	14256	13739	7227	7722	8783	6611	9157	7554	20562	8216	8629	—
			2	156	60/40	10-16	...E12...	4563	13481	17127	14253	8680	8488	9298	7123	9671	8915	21075	9043	9745	—
			2	168	60/40	10-16	...E13...	4860	13779	17424	14550	8978	8807	9594	7421	9968	9213	21372	9383	10086	—
			2	180	60/40	10-16	...E14...	5159	14076	17721	14847	9276	9128	9892	7718	10265	9510	21670	9723	10427	—
			2	192	60/40	12-20	...E15...	5742	17019	20664	17790	11231	11199	10477	9327	10850	11798	22833	11614	12552	—
			2	204	60/40	12-20	...E16...	6060	17336	20979	18106	11548	11536	12370	9643	12868	12113	27694	11972	12912	—
			2	216	60/40	14-22	...E17...	6374	17649	21295	18421	11862	11876	12685	9958	13182	12429	28009	12331	13269	—
			2	240	60/40	14-24	...E18...	6959	18235	21879	19006	12448	12504	13270	10542	13767	13013	28594	13002	13940	—

! IMPORTANT:

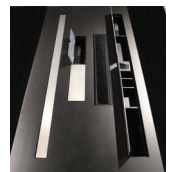
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

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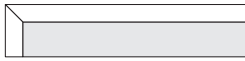
See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square Self Edge 1.5th
Marble Top (Carrara Marble)
USS1M...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle		1	1	30	Diam	2-3	...C1...	2896	-	-	-	-	-	-	4303	-	4393	-	-	-
		1	1	36	Diam	3-4	...C2...	3833	-	-	-	-	-	-	5238	-	5426	-	-	-
		1	1	42	Diam	3-5	...C3...	4936	-	7294	-	5956	-	6343	-	6531	-	9866	-	-
		1	1	48	Diam	4-6	...C4...	6199	-	8558	-	7259	-	7777	-	7900	-	11130	-	-
		2	2	54	Diam	4-7	...C5...	7643	-	-	-	9014	-	9220	-	9503	-	12573	-	-
		2	2	60	Diam	5-7	...C6...	9283	-	-	-	10654	-	11367	-	11143	-	14214	-	-
		2	2	66	Diam	5-8	...C7...	11082	-	-	-	12684	-	-	-	-	-	-	-	-
		2	2	72	Diam	6-9	...C8...	13088	-	-	-	15074	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	2786	-	-	-	-	-	4193	-	4283	-	-	-	-
		1	1	36	36	4	...S2...	3721	-	-	-	-	-	5127	-	5316	-	-	-	-
		1	1	42	42	4	...S3...	4822	-	7180	-	-	6001	6228	-	6417	-	9751	-	-
		1	1	48	48	4-8	...S4...	6093	-	8451	-	-	7323	7671	-	7796	-	11024	-	-
		1	1	54	54	4-8	...S5...	7527	-	-	-	-	8836	-	-	9389	-	12458	-	-
		1	1	60	60	4-8	...S6...	9128	-	-	-	-	10512	-	-	10988	-	14058	-	-
Rectangle		1	1	42	30	4	...R1...	3579	-	-	-	-	-	6392	-	6985	-	-	-	-
		1	1	60	30	4-6	...R2...	4871	-	-	-	-	-	7685	-	8275	-	-	-	-
		1	1	72	36	4-6	...R3...	6749	12538	13823	13310	-	-	9562	8371	10155	9142	-	-	-
		1	1	78	39	6-8	...R4...	7832	13621	14907	14393	-	-	10646	9453	11237	10226	-	10587	10863
		1	1	84	42	6-8	...R5...	9000	14788	16073	15560	-	-	11813	10621	12405	11393	-	11777	12053
		1	1	90	48	6-8	...R6...	10877	16666	17951	17437	12918	13266	13690	12498	14282	13270	23037	13675	13952
		1	1	96	48	6-12	...R7...	11584	17372	18659	18145	13626	13984	14741	13205	14989	14235	23745	14404	14680
		2	2	108	48	8-12	...R8...	12960	18748	20034	19520	-	15381	-	-	-	-	25119	15822	16099
		3	3	120	52	8-14	...R9...	15451	21238	22526	22011	-	17996	-	-	-	-	27611	18357	18633
		2	4	132	52	8-14	...R10...	16939	25857	27143	26628	-	20586	-	-	-	-	33450	21061	21475
		4	4	144	52	10-16	...R11...	18425	27343	28629	28114	-	22095	-	-	-	-	34936	22591	23003
		4	4	156	56	10-18	...R12...	21362	30280	33924	31051	-	25286	-	-	-	-	37874	25841	26543
		4	4	168	56	10-18	...R13...	22960	31879	35523	32650	-	26907	-	-	-	-	39472	27482	28185
		4	4	180	56	12-20	...R14...	24560	33477	37122	34248	-	28529	-	-	-	-	41071	29124	29827
4	4	192	60	12-20	...R15...	27942	39219	42862	39989	-	33398	-	-	-	-	45031	33811	34751		
6	6	204	60	12-20	...R16...	29652	40928	44571	41699	-	35129	-	-	-	-	51286	35565	36504		
6	6	216	60	14-22	...R17...	31361	42638	46282	43409	-	36862	-	-	-	-	52996	37318	38256		
6	6	240	60	16-26	...R18...	34745	46020	49664	46791	-	40290	-	-	-	-	56379	40787	41725		
Video		1	1	78	39/26	5-7	...V1...	7918	-	-	-	-	-	10732	9539	11323	10311	-	-	-
		1	1	84	42/28	5-7	...V2...	9090	-	-	-	-	-	11903	10711	12495	11483	-	-	-
		1	1	90	48/36	5-7	...V3...	10971	16759	18044	17531	13012	-	13783	12592	14376	13363	23130	13769	14046
		1	1	96	48/36	5-9	...V4...	11683	17471	18757	18243	13724	-	14839	13304	15087	14333	23842	14503	14778
		2	2	108	48/36	7-9	...V5...	13062	18851	20137	19623	-	-	-	-	-	-	25222	15925	16203
		3	3	120	52/40	7-11	...V6...	15558	21345	22632	22117	-	18103	-	-	-	-	27717	18462	18739
		2	4	132	52/40	7-11	...V7...	17049	25969	27254	26739	-	20698	-	-	-	-	33561	21171	21585
		4	4	144	52/40	9-13	...V8...	18541	27459	28746	28229	-	22211	-	-	-	-	35052	22706	23120
		4	4	156	56/44	9-15	...V9...	21481	30400	34043	31170	-	25405	-	-	-	-	37992	25959	26663
		4	4	168	56/44	9-15	...V10...	23084	32002	35648	32774	-	27032	-	-	-	-	39596	27606	28310
		4	4	180	56/44	9-15	...V11...	24688	33606	37250	34377	-	28658	-	-	-	-	41198	29252	29957
		4	4	192	60/44	11-18	...V12...	28074	39351	42994	40122	-	33530	-	-	-	-	45164	33943	34883
		6	6	204	60/44	11-18	...V13...	29789	41064	44709	41835	-	35265	-	-	-	-	51423	35701	36641
		6	6	216	60/44	13-20	...V14...	31503	42779	46423	43550	-	37003	-	-	-	-	53137	37460	38396
		6	6	240	60/44	13-22	...V15...	34889	46166	49810	46937	-	40437	-	-	-	-	56524	40932	41872

! IMPORTANT:

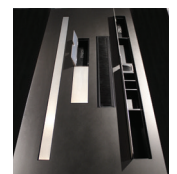
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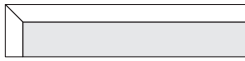
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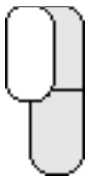


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Square Self Edge 1.5th
Marble Top (Carrara Marble)
USS1M...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs	Top																			
Track 	1	1	42	30	2-4	...T1...	3695	—	—	—	—	—	—	6507	—	7099	—	—	—	—	
		1	60	30	4-6	...T2...	4995	—	—	—	—	—	—	7807	—	8399	—	—	—	—	—
		1	72	36	6-8	...T3...	6878	12665	13952	—	—	—	—	9692	8498	10282	9269	—	—	—	—
		1	78	39	6-8	...T4...	7967	13756	15042	14529	—	—	—	10781	9589	11373	10361	—	10723	10999	—
		1	84	42	6-8	...T5...	9142	14930	16215	15702	—	—	—	11954	10763	12546	11534	—	11920	12195	—
		1	90	48	6-8	...T6...	11026	16815	18101	17588	13067	13414	13840	12647	14430	13420	23186	13824	14102	—	—
		1	96	48	6-12	...T7...	11740	17529	18815	18300	13781	14140	14896	13361	15145	14391	23900	14560	14837	—	—
		2	108	52	8-12	...T8...	13123	18912	20197	19683	—	15544	—	—	—	—	25283	15985	16262	—	—
		3	120	54	8-14	...T9...	15620	21408	22694	22180	—	18166	—	—	—	—	27780	18525	18802	—	—
	2	4	132	54	8-14	...T10...	17114	26033	27319	26804	—	20763	—	—	—	—	33625	21236	21650	—	—
		4	144	54	10-16	...T11...	18609	27527	28814	28298	—	22279	—	—	—	—	35120	22775	23188	—	—
		4	156	60	10-18	...T12...	21551	30470	34113	31241	—	25475	—	—	—	—	38063	26031	26733	—	—
		4	168	60	10-18	...T13...	23157	32075	35720	32847	—	27105	—	—	—	—	39668	27679	28383	—	—
		4	180	60	12-20	...T14...	24763	33682	37325	34452	—	28732	—	—	—	—	41274	29328	30031	—	—
		4	192	60	12-20	...T15...	28153	39429	43072	40199	—	33608	—	—	—	—	45242	34023	34962	—	—
		6	204	60	12-20	...T16...	29869	41145	44790	41916	—	35347	—	—	—	—	51505	35783	36721	—	—
		6	216	60	14-22	...T17...	31585	42862	46507	43634	—	37087	—	—	—	—	53221	37544	38480	—	—
		6	240	60	16-26	...T18...	34976	46253	49896	47023	—	40522	—	—	—	—	56610	41018	41957	—	—
Boat 	1	1	42	30/24	2-4	...B1...	3677	—	—	—	—	—	6489	—	7081	—	—	—	—	—	
		1	60	30/24	4-6	...B2...	4976	—	—	—	—	—	—	7788	—	8380	—	—	—	—	—
		1	72	36/28	6-8	...B3...	6858	—	—	—	—	—	—	9672	8479	10262	9252	—	—	—	—
		1	78	39/30	6-8	...B4...	7946	—	—	—	—	—	—	10760	9568	11352	10340	—	10702	10978	—
		1	84	42/30	6-8	...B5...	9120	—	—	—	—	—	—	11932	10740	12524	11512	—	11898	12173	—
		1	90	48/32	6-8	...B6...	11003	16792	18078	17564	13044	13391	13817	12624	14407	13397	23162	13801	14077	—	—
		1	96	48/32	6-10	...B7...	11716	17505	18791	18276	13757	14116	14871	13337	15121	14367	23876	14536	14812	—	—
		2	108	52/34	8-10	...B8...	13099	18887	20173	19659	—	15520	—	—	—	—	25259	15961	16237	—	—
		3	120	54/36	8-12	...B9...	15595	21383	22668	22155	—	18141	—	—	—	—	27755	18500	18777	—	—
	2	4	132	54/36	8-12	...B10...	17088	26005	27293	26777	—	20735	—	—	—	—	33599	21210	21624	—	—
		4	144	54/36	10-14	...B11...	18582	27500	28785	28270	—	22252	—	—	—	—	35093	22746	23159	—	—
		4	156	60/40	10-16	...B12...	21523	30442	34085	31212	—	25447	—	—	—	—	38034	26001	26704	—	—
		4	168	60/40	10-16	...B13...	23127	32045	35691	32816	—	27074	—	—	—	—	39639	27649	28353	—	—
		4	180	60/40	12-20	...B14...	24732	33649	37294	34421	—	28702	—	—	—	—	41242	29296	30001	—	—
		4	192	60/40	12-20	...B15...	28120	39397	43041	40168	—	33576	—	—	—	—	45210	33991	34929	—	—
		6	204	60/40	12-20	...B16...	29836	41113	44756	41882	—	35314	—	—	—	—	51470	35748	36688	—	—
		6	216	60/40	14-22	...B17...	31551	42827	46472	43598	—	37051	—	—	—	—	53186	37508	38447	—	—
		6	240	60/40	14-24	...B18...	34940	46216	49860	46986	—	40486	—	—	—	—	56575	40983	41921	—	—
Ellipse 	1	1	42	30/24	2-4	...E1...	3712	—	—	—	—	—	6526	—	7117	—	—	—	—	—	
		1	60	30/24	4-6	...E2...	5014	—	—	—	—	—	—	7827	—	8419	—	—	—	—	—
		1	72	36/24	6	...E3...	6899	—	—	—	—	—	—	9710	—	10303	9290	—	—	—	—
		1	78	39/26	6-8	...E4...	7989	—	—	—	—	—	—	10803	9611	11395	10382	—	10745	11021	—
		1	84	42/28	6-8	...E5...	9165	—	—	—	—	—	—	11977	10786	12570	11557	—	11943	12218	—
		1	90	48/32	6-8	...E6...	11050	16839	18125	17612	13091	13438	13864	12671	14455	13444	23211	13848	14126	—	—
		1	96	48/32	6-10	...E7...	11765	17553	18839	18326	13805	14165	14921	13385	15169	14415	23924	14585	14861	—	—
		2	108	52/34	8-10	...E8...	13149	18938	20224	19710	—	15572	—	—	—	—	25309	16013	16290	—	—
		3	120	54/36	8-12	...E9...	15648	21436	22721	22208	—	18193	—	—	—	—	27807	18552	18830	—	—
	2	4	132	54/36	8-12	...E10...	17142	26062	27347	26833	—	20791	—	—	—	—	33655	21266	21678	—	—
		4	144	54/36	10-14	...E11...	18638	27556	28842	28328	—	22309	—	—	—	—	35149	22803	23217	—	—
		4	156	60/40	10-16	...E12...	21583	30500	34146	31272	—	25508	—	—	—	—	38094	26062	26765	—	—
		4	168	60/40	10-16	...E13...	23190	32108	35751	32879	—	27137	—	—	—	—	39702	27712	28415	—	—
		4	180	60/40	10-16	...E14...	24796	33713	37358	34484	—	28765	—	—	—	—	41306	29360	30064	—	—
		4	192	60/40	12-20	...E15...	28185	39462	43107	40234	—	33642	—	—	—	—	45276	34057	34995	—	—
		6	204	60/40	12-20	...E16...	29904	41181	44825	41952	—	35382	—	—	—	—	51538	35817	36756	—	—
		6	216	60/40	14-22	...E17...	31622	42899	46542	43668	—	37123	—	—	—	—	53256	37578	38517	—	—
		6	240	60/40	14-24	...E18...	35012	46288	49934	47060	—	40558	—	—	—	—	56648	41055	41955	—	—

! IMPORTANT:

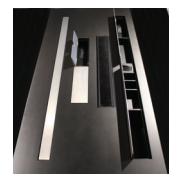
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

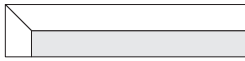
All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

See the Terms & Options section at the front of the price list for POWER-DATA solutions.





Square Self Edge 1.5th
 Quartz Top: Cambria® standard colors*
 USS1Q...



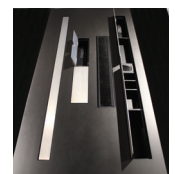
Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle		1	1	30	Diam	2-3	...C1...	2355	-	-	-	-	-	3761	-	3851	-	-	-	-	
		1	1	36	Diam	3-4	...C2...	3051	-	-	-	-	-	4458	-	4647	-	-	-	-	
		1	1	42	Diam	3-5	...C3...	3875	-	6233	-	4894	-	5282	-	5469	-	8804	-	-	
		1	1	48	Diam	4-6	...C4...	4811	-	7169	-	5871	-	6389	-	6512	-	9742	-	-	
		2	2	54	Diam	4-7	...C5...	5886	-	-	-	7259	-	7464	-	7747	-	10817	-	-	
		2	2	60	Diam	5-7	...C6...	7115	-	-	-	8487	-	9198	-	8975	-	12045	-	-	
		2	2	66	Diam	5-8	...C7...	8457	-	-	-	10060	-	-	-	-	-	-	-	-	
		2	2	72	Diam	6-9	...C8...	9966	-	-	-	11951	-	-	-	-	-	-	-	-	
Square		1	1	30	30	2-4	...S1...	2245	-	-	-	-	3652	-	3742	-	-	-	-		
		1	1	36	36	4	...S2...	2940	-	-	-	-	4347	-	4536	-	-	-	-		
		1	1	42	42	4	...S3...	3758	-	6116	-	-	4938	5165	5354	-	8689	-	-		
		1	1	48	48	4-8	...S4...	4705	-	7063	-	-	5935	6283	-	6408	-	9636	-	-	
		1	1	54	54	4-8	...S5...	5771	-	-	-	-	7078	-	-	7631	-	10701	-	-	
		1	1	60	60	4-8	...S6...	6960	-	-	-	-	8342	-	-	8820	-	11890	-	-	
Rectangle		1	1	42	30	4	...R1...	2820	-	-	-	-	5632	-	6224	-	-	-	-		
			1	1	60	30	4-6	...R2...	3788	-	-	-	-	6600	-	7193	-	-	-	-	
			1	1	72	36	4-6	...R3...	5187	10976	12262	11747	-	-	8001	6808	8592	7580	-	-	
		1	1	78	39	6-8	...R4...	6000	11788	13075	12561	-	-	8814	7621	9405	8394	-	8755	9031	
		1	1	84	42	6-8	...R5...	6874	12662	13948	13434	-	-	9686	8495	10278	9266	-	9652	9927	
		1	1	90	48	6-8	...R6...	8274	14063	15349	14835	10316	10664	11088	9895	11679	10668	20435	11072	11349	
		1	1	96	48	6-12	...R7...	8807	14596	15882	15369	10850	11208	11965	10429	12214	11459	20969	11628	11904	
		2	2	108	48	8-12	...R8...	9837	15626	16911	16398	-	12260	-	-	-	-	21998	12701	12978	
		3	3	120	52	8-14	...R9...	11692	17480	18767	18252	-	14238	-	-	-	-	23852	14598	14874	
		2	4	4	132	52	8-14	...R10...	12804	21721	23008	22493	-	16451	-	-	-	-	29314	16926	17339
			4	4	144	52	10-16	...R11...	13915	22833	24120	23605	-	17586	-	-	-	-	30426	18080	18494
			4	4	156	56	10-18	...R12...	16099	25018	28662	25789	-	20024	-	-	-	-	32611	20578	21280
			4	4	168	56	10-18	...R13...	17294	26212	29857	26983	-	21240	-	-	-	-	33805	21815	22519
			4	4	180	56	12-20	...R14...	18487	27406	31050	28177	-	22456	-	-	-	-	34999	23052	23755
			4	4	192	60	12-20	...R15...	21001	32278	35923	33049	-	26458	-	-	-	-	38092	26873	27810
			6	6	204	60	12-20	...R16...	22278	33555	37199	34327	-	27757	-	-	-	-	43914	28193	29130
			6	6	216	60	14-22	...R17...	23555	34832	38476	35603	-	29057	-	-	-	-	45190	29512	30450
			6	6	240	60	16-26	...R18...	26069	37346	40990	38117	-	31617	-	-	-	-	47704	32112	33052
Video		1	1	78	39/26	5-7	...V1...	6086	-	-	-	-	8899	7707	9490	8479	-	-	-		
			1	1	84	42/28	5-7	...V2...	6965	-	-	-	-	9777	8585	10369	9357	-	-	-	
			1	1	90	48/36	5-7	...V3...	8369	14156	15442	14929	10410	-	11181	9989	11774	10761	20529	11166	11443
		1	1	96	48/36	5-9	...V4...	8907	14695	15981	15467	10948	-	12062	10527	12311	11556	21066	11727	12002	
		2	2	108	48/36	7-9	...V5...	9940	15728	17015	16501	-	-	-	-	-	-	22100	12804	13080	
		3	3	120	52/40	7-11	...V6...	11799	17588	18873	18359	-	14345	-	-	-	-	23959	14704	14980	
		2	4	4	132	52/40	7-11	...V7...	12915	21833	23120	22603	-	16562	-	-	-	-	29426	17037	17450
			4	4	144	52/40	9-13	...V8...	14030	22949	24235	23721	-	17702	-	-	-	-	30541	18195	18609
			4	4	156	56/44	9-15	...V9...	16220	25138	28782	25909	-	20144	-	-	-	-	32731	20699	21401
			4	4	168	56/44	9-15	...V10...	17417	26336	29981	27107	-	21365	-	-	-	-	33929	21940	22643
			4	4	180	56/44	9-15	...V11...	18615	27534	31179	28306	-	22586	-	-	-	-	35127	23180	23884
			4	4	192	60/44	11-18	...V12...	21135	32411	36055	33182	-	26591	-	-	-	-	38225	27005	27944
			6	6	204	60/44	11-18	...V13...	22416	33692	37337	34464	-	27894	-	-	-	-	44052	28330	29268
			6	6	216	60/44	13-20	...V14...	23697	34973	38617	35744	-	29197	-	-	-	-	45332	29654	30591
			6	6	240	60/44	13-22	...V15...	26215	37491	41137	38263	-	31761	-	-	-	-	47851	32258	33198

! IMPORTANT:

Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops. All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

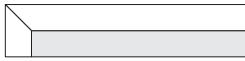
- < See the Top Options on a previous page for a full range of special top and border treatments that may be applied.
- See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

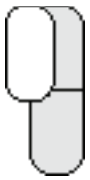


Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.
 * Quote required for Cambria Matte™ & Luxury Design Series

Prices listed in Wood1 Finishes.



Square Self Edge 1.5th
 Quartz Top: Cambria® standard colors*
 USS1Q...



Shape	sections		w	d	Seats	Top Code	...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z
	pcs						Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø
Track 	1	1	42	30	2-4	...T1...	2936	—	—	—	—	—	5749	—	6341	—	—	—	—
	1	1	60	30	4-6	...T2...	3909	—	—	—	—	—	6722	—	7314	—	—	—	—
	1	1	72	36	6-8	...T3...	5317	11106	12391	—	—	—	8130	6938	8722	7710	—	—	—
	1	1	78	39	6-8	...T4...	6135	11924	13210	12696	—	—	8949	7756	9540	8528	—	8890	9167
	1	1	84	42	6-8	...T5...	7016	12805	14091	13577	—	—	9830	8637	10421	9409	—	9793	10070
	1	1	90	48	6-8	...T6...	8424	14213	15498	14985	10465	10812	11237	10045	11828	10817	20584	11222	11500
	1	1	96	48	6-12	...T7...	8965	14753	16039	15525	11005	11364	12121	10585	12369	11615	21124	11784	12060
	2	108	52	8-12	...T8...	10001	15789	17075	16561	—	—	—	—	—	—	—	22160	12864	13141
	3	120	54	8-14	...T9...	11862	17649	18937	18423	—	—	—	—	—	—	—	24022	14768	15044
	2	4	132	54	8-14	...T10...	12981	21899	23184	22670	—	16628	—	—	—	—	29492	17103	17516
	4	144	54	10-16	...T11...	14098	23017	24303	23788	—	17770	—	—	—	—	—	30610	18264	18677
	4	156	60	10-18	...T12...	16291	25208	28853	25979	—	20215	—	—	—	—	—	32802	20769	21471
	4	168	60	10-18	...T13...	17490	26410	30053	27180	—	21438	—	—	—	—	—	34002	22012	22716
	4	180	60	12-20	...T14...	18691	27610	31253	28380	—	22661	—	—	—	—	—	35201	23255	23960
	4	192	60	12-20	...T15...	21212	32488	36134	33260	—	26668	—	—	—	—	—	38302	27083	28021
	6	204	60	12-20	...T16...	22496	33773	37417	34544	—	27974	—	—	—	—	—	44130	28409	29349
	6	216	60	14-22	...T17...	23779	35056	38701	35827	—	29281	—	—	—	—	—	45416	29737	30675
	6	240	60	16-26	...T18...	26301	37577	41221	38348	—	31848	—	—	—	—	—	47936	32344	33283
Boat 	1	1	42	30/24	2-4	...B1...	2918	—	—	—	—	—	5732	—	6323	—	—	—	—
	1	1	60	30/24	4-6	...B2...	3890	—	—	—	—	—	6704	—	7295	—	—	—	—
	1	1	72	36/28	6-8	...B3...	5297	—	—	—	—	—	8110	6918	8702	7690	—	—	—
	1	1	78	39/30	6-8	...B4...	6114	—	—	—	—	—	8928	7735	9519	8507	—	8869	9146
	1	1	84	42/30	6-8	...B5...	6995	—	—	—	—	—	9809	8616	10400	9389	—	9772	10049
	1	1	90	48/32	6-8	...B6...	8401	14190	15475	14961	10442	10789	11214	10022	11805	10794	20560	11199	11475
	1	1	96	48/32	6-10	...B7...	8940	14728	16015	15501	10981	11340	12096	10561	12345	11591	21100	11760	12036
	2	108	52/34	8-10	...B8...	9975	15764	17049	16535	—	12396	—	—	—	—	—	22135	12838	13115
	3	120	54/36	8-12	...B9...	11836	17623	18911	18396	—	14381	—	—	—	—	—	23995	14742	15018
	2	4	132	54/36	8-12	...B10...	12952	21872	23157	22642	—	16601	—	—	—	—	29464	17075	17488
	4	144	54/36	10-14	...B11...	14070	22989	24274	23759	—	17741	—	—	—	—	—	30581	18235	18648
	4	156	60/40	10-16	...B12...	16259	25179	28823	25950	—	20184	—	—	—	—	—	32771	20740	21441
	4	168	60/40	10-16	...B13...	17460	26378	30024	27150	—	21408	—	—	—	—	—	33972	21982	22686
	4	180	60/40	12-20	...B14...	18660	27578	31223	28349	—	22629	—	—	—	—	—	35171	23224	23928
	4	192	60/40	12-20	...B15...	21182	32458	36101	33228	—	26637	—	—	—	—	—	38271	27051	27990
	6	204	60/40	12-20	...B16...	22463	33739	37383	34510	—	27941	—	—	—	—	—	44098	28376	29314
	6	216	60/40	14-22	...B17...	23746	35022	38666	35792	—	29246	—	—	—	—	—	45380	29702	30640
	6	240	60/40	14-24	...B18...	26265	37543	41186	38313	—	31812	—	—	—	—	—	47900	32307	33247
Ellipse 	1	1	42	30/24	2-4	...E1...	2955	—	—	—	—	—	5768	—	6359	—	—	—	—
	1	1	60	30/24	4-6	...E2...	3929	—	—	—	—	—	6742	—	7334	—	—	—	—
	1	1	72	36/24	6	...E3...	5338	—	—	—	—	—	8151	—	8743	7731	—	—	—
	1	1	78	39/26	6-8	...E4...	6157	—	—	—	—	—	8970	7778	9562	8550	—	8912	9189
	1	1	84	42/28	6-8	...E5...	7039	—	—	—	—	—	9853	8660	10444	9432	—	9816	10093
	1	1	90	48/32	6-8	...E6...	8448	14237	15522	15009	10490	10836	11261	10070	11853	10841	20608	11247	11524
	1	1	96	48/32	6-10	...E7...	8990	14778	16065	15551	11030	11390	12146	10610	12394	11640	21150	11810	12086
	2	108	52/34	8-10	...E8...	10026	15814	17101	16586	—	12449	—	—	—	—	—	22185	12890	13166
	3	120	54/36	8-12	...E9...	11889	17678	18963	18450	—	14434	—	—	—	—	—	24049	14795	15072
	2	4	132	54/36	8-12	...E10...	13008	21926	23213	22697	—	16655	—	—	—	—	29520	17131	17544
	4	144	54/36	10-14	...E11...	14128	23045	24333	23817	—	17799	—	—	—	—	—	30639	18293	18706
	4	156	60/40	10-16	...E12...	16320	25239	28883	26010	—	20244	—	—	—	—	—	32831	20798	21502
	4	168	60/40	10-16	...E13...	17522	26440	30084	27211	—	21469	—	—	—	—	—	34033	22044	22748
	4	180	60/40	10-16	...E14...	18725	27643	31287	28414	—	22694	—	—	—	—	—	35236	23289	23993
	4	192	60/40	12-20	...E15...	21248	32524	36167	33294	—	26703	—	—	—	—	—	38338	27117	28056
	6	204	60/40	12-20	...E16...	22531	33807	37452	34579	—	28009	—	—	—	—	—	44166	28445	29383
	6	216	60/40	14-22	...E17...	23816	35093	38737	35863	—	29317	—	—	—	—	—	45450	29773	30710
	6	240	60/40	14-24	...E18...	26339	37615	41259	38386	—	31884	—	—	—	—	—	47973	32382	33320

! IMPORTANT:

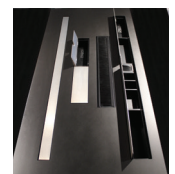
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Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.
 * Quote required for Cambria Matte™ & Luxury Design Series

Prices listed in Wood1 Finishes.



Square Self Edge 1.5th

Wood1 Top (all colors)

USS1W...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
	1	1	30	Diam	2-3	...C1...	1129	—	—	—	—	—	2536	—	2625	—	—	—	—	
		1	36	Diam	3-4	...C2...	1286	—	—	—	—	—	2692	—	2881	—	—	—	—	
		1	42	Diam	3-5	...C3...	1472	—	3829	—	2492	—	2878	—	3066	—	6402	—	—	
		1	48	Diam	4-6	...C4...	1673	—	4031	—	2732	—	3250	—	3375	—	6602	—	—	
		1	54	Diam	4-7	...C5...	1915	—	—	—	3287	—	3492	—	3775	—	6845	—	—	
		1	60	Diam	5-7	...C6...	2211	—	—	—	3584	—	4296	—	4072	—	7141	—	—	
		2	2	66	Diam	5-8	...C7...	2522	—	—	—	4125	—	—	—	—	—	—	—	—
			2	72	Diam	6-9	...C8...	2904	—	—	—	4890	—	—	—	—	—	—	—	—
	1	1	30	30	2-4	...S1...	1019	—	—	—	—	—	2426	—	2516	—	—	—	—	
		1	36	36	4	...S2...	1175	—	—	—	—	—	—	2582	—	2771	—	—	—	
		1	42	42	4	...S3...	1357	—	3713	—	—	—	2536	2762	—	2951	—	6286	—	
		1	48	48	4-8	...S4...	1568	—	3926	—	—	—	2797	3146	—	3269	—	6498	—	
		1	54	54	4-8	...S5...	1800	—	—	—	—	—	3106	—	—	3659	—	6729	—	
		1	60	60	4-8	...S6...	2056	—	—	—	—	—	3440	—	—	3917	—	6987	—	
	1	1	42	30	4	...R1...	1105	—	—	—	—	—	3918	—	4510	—	—	—	—	
		1	60	30	4-6	...R2...	1337	—	—	—	—	—	—	4149	—	4741	—	—	—	
		1	72	36	4-6	...R3...	1657	7446	8731	8217	—	—	—	4470	3278	5062	4050	—	—	
		1	78	39	6-8	...R4...	1856	7645	8931	8418	—	—	—	4670	3478	5262	4250	—	4612	4888
		1	84	42	6-8	...R5...	2069	7856	9143	8629	—	—	—	4881	3689	5473	4461	—	4846	5121
		1	90	48	6-8	...R6...	2390	8178	9465	8951	4431	4779	5204	4011	5795	4784	14550	5188	5465	
		1	96	48	6-12	...R7...	2532	8319	9606	9092	4573	4932	5688	4152	5936	5182	14692	5352	5627	
		1	108	48	8-12	...R8...	2776	8564	9850	9336	4816	5199	5931	4396	6180	5425	14935	5640	5916	
		2	2	120	52	8-14	...R9...	3192	8980	10266	9751	5310	5737	6347	5751	6596	5841	15351	6097	6374
			2	132	52	8-14	...R10...	3453	12371	13657	13143	6630	7101	6609	6013	6858	6955	19964	7576	7988
			2	144	52	10-16	...R11...	3714	12634	13919	13404	6892	7386	8448	6275	8821	7218	20226	7879	8293
			2	156	56	10-18	...R12...	4199	13119	16762	13889	8316	8124	8933	6760	9306	8551	20711	8679	9381
			2	168	56	10-18	...R13...	4477	13397	17040	14168	8594	8425	9212	7037	9584	8828	20990	9000	9703
			2	180	56	12-20	...R14...	4757	13675	17319	14446	8873	8727	9490	7316	9863	9108	21269	9322	10025
			2	192	60	12-20	...R15...	5310	16586	20231	17358	10798	10766	10044	8894	10416	11364	22401	11180	12119
2	204		60	12-20	...R16...	5605	16882	20526	17653	11093	11084	11916	9190	12413	11660	27240	11519	12457		
2	216	60	14-22	...R17...	5902	17178	20822	17949	11390	11403	12214	9486	12709	11955	27536	11859	12796			
2	240	60	16-26	...R18...	6455	17731	21375	18502	11944	12000	12766	10039	13264	12509	28090	12498	13436			
	1	1	78	39/26	5-7	...V1...	1941	—	—	—	—	—	4754	3563	5346	4334	—	—	—	
		1	84	42/28	5-7	...V2...	2158	—	—	—	—	—	—	4971	3778	5562	4551	—	—	
		1	90	48/36	5-7	...V3...	2484	8272	9559	9045	4524	—	—	5297	4104	5888	4877	14644	5283	5559
		1	96	48/36	5-9	...V4...	2630	8419	9704	9191	4671	—	—	5786	4251	6035	5279	14790	5450	5726
		1	108	48/36	7-9	...V5...	2879	8667	9953	9440	4920	—	—	6035	4499	6283	5529	15039	5741	6019
		2	2	120	52/40	7-11	...V6...	3300	9088	10373	9860	5418	5844	6455	5859	6704	5949	15459	6204	6482
			2	132	52/40	7-11	...V7...	3565	12482	13769	13253	6741	7212	6720	6125	6969	7068	20075	7687	8100
			2	144	52/40	9-13	...V8...	3830	12749	14035	13520	7008	7501	8564	6390	8937	7334	20343	7996	8408
			2	156	56/44	9-15	...V9...	4320	13237	16882	14008	8436	8244	9053	6879	9425	8671	20831	8798	9500
			2	168	56/44	9-15	...V10...	4603	13521	17164	14292	8719	8550	9336	7162	9708	8954	21114	9125	9829
			2	180	56/44	9-15	...V11...	4886	13803	17448	14575	9002	8855	9618	7446	9992	9237	21396	9450	10155
			2	192	60/44	11-18	...V12...	5443	16719	20365	17490	10932	10899	10178	9027	10549	11498	22533	11314	12252
			2	204	60/44	11-18	...V13...	5742	17019	20664	17790	11231	11221	12055	9327	12551	11798	27379	11656	12595
		2	216	60/44	13-20	...V14...	6043	17319	20963	18089	11531	11545	12354	9627	12851	12098	27677	11999	12938	
		2	240	60/44	13-22	...V15...	6600	17877	21522	18648	12089	12147	12913	10185	13409	12656	28237	12643	13583	

! IMPORTANT:

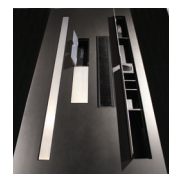
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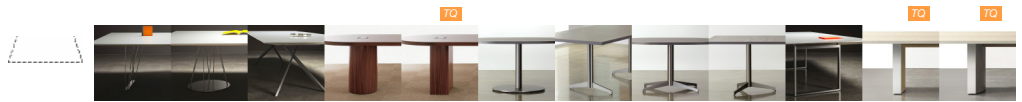


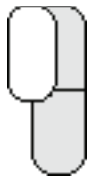




Square Self Edge 1.5th

Wood1 Top (all colors)

USS1W...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Track 	1	1	42	30	2-4	...T1...	1219	—	—	—	—	—	4032	—	4624	—	—	—	—		
		1	60	30	4-6	...T2...	1457	—	—	—	—	—	4270	—	4863	—	—	—	—		
		1	72	36	6-8	...T3...	1786	7575	8861	—	—	—	4600	3407	5190	4180	—	—	—	—	
		1	78	39	6-8	...T4...	1992	7781	9067	8552	—	—	4806	3613	5397	4385	—	—	4747	5023	
		1	84	42	6-8	...T5...	2211	8000	9285	8772	—	—	5024	3833	5616	4604	—	—	4988	5264	
		1	90	48	6-8	...T6...	2540	8329	9614	9100	4581	4929	5353	4161	5945	4933	14700	5338	5615	—	
		1	96	48	6-12	...T7...	2688	8476	9763	9247	4728	5088	5843	4308	6092	5338	14847	5508	5783	—	
		1	108	52	8-12	...T8...	2939	8728	10014	9499	4980	5361	6094	4560	6344	5588	15099	5802	6080	—	
		1	120	54	8-14	...T9...	3361	9150	10436	9923	5481	5907	6518	5922	6766	6012	15521	6267	6545	—	
		2	2	132	54	8-14	...T10...	3631	12549	13835	13319	6807	7278	6786	6190	7035	7134	20141	7753	8166	—
			2	144	54	10-16	...T11...	3899	12817	14104	13588	7076	7569	8633	6459	9005	7403	20411	8064	8477	—
			2	156	60	10-18	...T12...	4390	13309	16952	14079	8506	8314	9123	6949	9496	8741	20901	8868	9571	—
			2	168	60	10-18	...T13...	4676	13594	17239	14364	8793	8623	9409	7236	9783	9027	21187	9197	9902	—
			2	180	60	12-20	...T14...	4960	13878	17523	14650	9077	8930	9695	7520	10067	9311	21471	9525	10229	—
			2	192	60	12-20	...T15...	5520	16798	20441	17569	11009	10977	10254	9105	10627	11575	22611	11391	12330	—
			2	204	60	12-20	...T16...	5823	17100	20744	17870	11312	11301	12134	9407	12632	11878	27458	11736	12675	—
			2	216	60	14-22	...T17...	6127	17403	21047	18173	11615	11627	12437	9709	12935	12180	27761	12083	13021	—
			2	240	60	16-26	...T18...	6685	17962	21606	18733	12174	12231	12996	10270	13494	12740	28320	12728	13667	—
Boat 	1	1	42	30/24	2-4	...B1...	1202	—	—	—	—	—	4014	—	4606	—	—	—	—		
		1	60	30/24	4-6	...B2...	1439	—	—	—	—	—	4253	—	4844	—	—	—	—		
		1	72	36/28	6-8	...B3...	1766	—	—	—	—	—	4580	3387	5171	4160	—	—	—		
		1	78	39/30	6-8	...B4...	1971	—	—	—	—	—	4785	3592	5376	4365	—	—	4726	5002	
		1	84	42/30	6-8	...B5...	2189	—	—	—	—	—	5002	3810	5594	4582	—	—	4967	5242	
		1	90	48/32	6-8	...B6...	2517	8306	9591	9077	4558	4905	5330	4138	5922	4910	14677	5315	5592	—	
		1	96	48/32	6-10	...B7...	2664	8451	9739	9223	4704	5064	5819	4284	6068	5314	14823	5484	5759	—	
		1	108	52/34	8-10	...B8...	2914	8702	9988	9474	4955	5335	6069	4535	6319	5563	15074	5777	6053	—	
		1	120	54/36	8-12	...B9...	3336	9125	10411	9896	5455	5882	6491	5896	6741	5987	15496	6242	6519	—	
		2	2	132	54/36	8-12	...B10...	3603	12521	13806	13292	6779	7250	6759	6161	7008	7105	20114	7725	8139	—
			2	144	54/36	10-14	...B11...	3870	12788	14074	13560	7047	7541	8604	6430	8976	7372	20381	8035	8448	—
			2	156	60/40	10-16	...B12...	4361	13279	16924	14050	8477	8286	9094	6921	9467	8712	20873	8840	9542	—
			2	168	60/40	10-16	...B13...	4646	13564	17207	14335	8761	8593	9379	7205	9751	8997	21158	9168	9871	—
			2	180	60/40	12-20	...B14...	4930	13847	17492	14618	9046	8899	9662	7489	10035	9281	21440	9494	10197	—
			2	192	60/40	12-20	...B15...	5488	16764	20410	17535	10977	10944	10223	9072	10596	11544	22578	11359	12298	—
			2	204	60/40	12-20	...B16...	5791	17067	20711	17837	11279	11269	12102	9374	12598	11845	27426	11704	12642	—
			2	216	60/40	14-22	...B17...	6091	17368	21013	18139	11579	11593	12404	9676	12899	12146	27726	12048	12986	—
			2	240	60/40	14-24	...B18...	6651	17927	21571	18698	12139	12197	12962	10234	13458	12705	28286	12693	13632	—
Ellipse 	1	1	42	30/24	2-4	...E1...	1237	—	—	—	—	—	4051	—	4643	—	—	—	—		
		1	60	30/24	4-6	...E2...	1477	—	—	—	—	—	4290	—	4881	—	—	—	—		
		1	72	36/24	6	...E3...	1807	—	—	—	—	—	4621	—	5211	4199	—	—	—		
		1	78	39/26	6-8	...E4...	2014	—	—	—	—	—	4828	3635	5419	4407	—	—	4769	5045	
		1	84	42/28	6-8	...E5...	2234	—	—	—	—	—	5047	3856	5640	4627	—	—	5011	5287	
		1	90	48/32	6-8	...E6...	2564	8353	9638	9125	4605	4953	5377	4185	5969	4957	14724	5362	5640	—	
		1	96	48/32	6-10	...E7...	2713	8502	9788	9275	4754	5114	5870	4334	6117	5363	14873	5534	5809	—	
		1	108	52/34	8-10	...E8...	2964	8753	10039	9525	5005	5387	6120	4585	6369	5615	15124	5828	6105	—	
		1	120	54/36	8-12	...E9...	3389	9177	10464	9950	5508	5935	6546	5949	6794	6040	15549	6296	6572	—	
		2	2	132	54/36	8-12	...E10...	3658	12576	13863	13348	6834	7306	6813	6218	7062	7161	20169	7781	8194	—
			2	144	54/36	10-14	...E11...	3928	12847	14132	13617	7104	7599	8661	6487	9034	7431	20439	8093	8506	—
			2	156	60/40	10-16	...E12...	4419	13338	16983	14109	8537	8343	9153	6979	9526	8772	20931	8899	9601	—
			2	168	60/40	10-16	...E13...	4706	13626	17269	14397	8823	8655	9441	7267	9813	9058	21217	9230	9932	—
			2	180	60/40	10-16	...E14...	4995	13913	17556	14683	9111	8964	9727	7554	10100	9346	21505	9559	10262	—
			2	192	60/40	12-20	...E15...	5555	16830	20475	17601	11043	11010	10288	9138	10660	11608	22644	11424	12364	—
			2	204	60/40	12-20	...E16...	5859	17135	20780	17906	11347	11337	12171	9443	12666	11913	27494	11772	12710	—
			2	216	60/40	14-22	...E17...	6161	17438	21083	18210	11650	11663	12474	9746	12970	12217	27798	12119	13057	—
			2	240	60/40	14-24	...E18...	6723	17999	21645	18771	12212	12269	13035	10307	13531	12779	28358	12766	13706	—

! IMPORTANT:

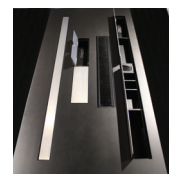
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Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish



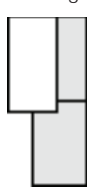

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square Self Edge 2th

Acid-Etched Glass Top, Wood1 or 2 Subtop
USS2A...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
 Circle	1	1	30	Diam	2-3	...C1...	2445	—	—	—	—	—	—	—	3851	—	3942	—	—	—	
	1	1	36	Diam	3-4	...C2...	3182	—	—	—	—	—	—	—	4589	—	4778	—	—	—	
	1	1	42	Diam	3-5	...C3...	4052	—	6410	—	5072	—	—	—	5459	—	5647	—	8982	—	—
	1	1	48	Diam	4-6	...C4...	5044	—	7403	—	6104	—	—	—	6621	—	6745	—	9974	—	—
	1	1	54	Diam	4-7	...C5...	6180	—	—	—	7553	—	—	—	7758	—	8041	—	11111	—	—
	1	1	60	Diam	5-7	...C6...	7477	—	—	—	8848	—	—	—	9561	—	9337	—	12408	—	—
	2	2	66	Diam	5-8	...C7...	8895	—	—	—	10498	—	—	—	—	—	—	—	—	—	—
	2	2	72	Diam	6-9	...C8...	10488	—	—	—	12474	—	—	—	—	—	—	—	—	—	—
 Square	1	1	30	30	2-4	...S1...	2335	—	—	—	—	—	—	3742	—	3833	—	—	—	—	
	1	1	36	36	4	...S2...	3071	—	—	—	—	—	—	4477	—	4667	—	—	—	—	
	1	1	42	42	4	...S3...	3936	—	6294	—	—	—	5116	5342	—	5531	—	8866	—	—	
	1	1	48	48	4-8	...S4...	4938	—	7296	—	—	—	6168	6516	—	6640	—	9869	—	—	
	1	1	54	54	4-8	...S5...	6065	—	—	—	—	—	7371	—	—	7924	—	10996	—	—	
	1	1	60	60	4-8	...S6...	7322	—	—	—	—	—	8706	—	—	9182	—	12252	—	—	
 Rectangle	1	1	42	30	4	...R1...	2947	—	—	—	—	—	—	5760	—	6351	—	—	—	—	
	1	1	60	30	4-6	...R2...	3968	—	—	—	—	—	—	6782	—	7372	6362	—	—	—	
	1	1	72	36	4-6	...R3...	5448	11237	12523	12010	—	—	—	8262	7070	8854	7842	—	—	—	
	1	1	78	39	6-8	...R4...	6306	12095	13381	12868	—	—	—	9120	7928	9710	8700	—	9062	9337	
	1	1	84	42	6-8	...R5...	7229	13017	14304	13790	—	—	—	10042	8849	10633	9622	—	10007	10282	
	1	1	90	48	6-8	...R6...	8710	14498	15785	15271	10751	11097	11524	10331	12114	11104	20869	11508	11784		
	1	1	96	48	6-12	...R7...	9274	15061	16346	15833	11314	11672	12429	10894	12678	11923	21433	12092	12368		
	1	1	108	48	8-12	...R8...	10359	16147	17434	16920	12401	12782	13516	11979	13764	13010	22519	13223	13499		
	2	2	120	52	8-14	...R9...	12320	18107	19395	18879	14439	14865	15475	14880	15724	14970	24479	15226	15502		
	2	2	132	52	8-14	...R10...	13495	22412	23700	23183	16671	17141	16650	16053	16899	16997	30006	17617	18031		
	2	2	144	52	10-16	...R11...	14669	23587	24872	24358	17845	18339	19402	17227	19775	18171	31180	18833	19247		
	2	2	156	56	10-18	...R12...	16979	25898	29542	26668	21096	20903	21713	19538	22086	21330	33491	21458	22160		
	2	2	168	56	10-18	...R13...	18241	27159	30803	27930	22358	22188	22974	20799	23347	22593	34752	22762	23466		
	2	2	180	56	12-20	...R14...	19502	28421	32065	29192	23619	23473	24236	22063	24609	23854	36014	24068	24771		
	2	2	192	60	12-20	...R15...	22161	33437	37083	34209	27650	27618	26896	25746	27269	28217	39251	28032	28971		
	2	2	204	60	12-20	...R16...	23510	34788	38431	35558	28999	28988	29821	27094	30319	29565	45145	29423	30362		
	2	2	216	60	14-22	...R17...	24860	36137	39780	36908	30348	30361	31171	28445	31668	30914	46495	30818	31755		
	4	4	240	60	16-26	...R18...	27519	38795	42440	39566	33008	33066	33830	31103	34328	33574	49154	33562	34501		
 Video	1	1	78	39/26	5-7	...V1...	6391	—	—	—	—	—	—	9204	8012	9795	8783	—	—	—	
	1	1	84	42/28	5-7	...V2...	7320	—	—	—	—	—	—	10134	8940	10724	9714	—	—	—	
	1	1	90	48/36	5-7	...V3...	8803	14592	15878	15365	10844	—	—	11617	10424	12208	11197	20963	11601	11879	
	1	1	96	48/36	5-9	...V4...	9371	15160	16445	15932	11412	—	—	12527	10992	12775	12020	21530	12192	12466	
	1	1	108	48/36	7-9	...V5...	10461	16250	17535	17022	12502	—	—	13617	12082	13866	13111	22621	13325	13601	
	2	2	120	52/40	7-11	...V6...	12428	18215	19501	18987	14546	14973	15583	14987	15832	15077	24587	15332	15609		
	2	2	132	52/40	7-11	...V7...	13606	22525	23810	23294	16782	17253	16761	16165	17010	17109	30117	17728	18142		
	2	2	144	52/40	9-13	...V8...	14785	23703	24988	24473	17961	18455	19517	17344	19890	18287	31295	18948	19362		
	2	2	156	56/44	9-15	...V9...	17098	26017	29660	26788	21214	21022	21832	19658	22204	21449	33609	21578	22279		
	2	2	168	56/44	9-15	...V10...	18365	27282	30928	28054	22482	22313	23099	20924	23471	22716	34876	22887	23590		
	2	2	180	56/44	9-15	...V11...	19630	28548	32192	29319	23747	23599	24363	22189	24736	23982	36141	24194	24898		
	2	2	192	60/44	11-18	...V12...	22295	33572	37215	34341	27783	27752	27028	25879	27402	28349	39384	28165	29104		
	2	2	204	60/44	11-18	...V13...	23647	34924	38569	35696	29135	29126	29960	27232	30455	29702	45283	29562	30499		
	2	2	216	60/44	13-20	...V14...	25002	36278	39922	37048	30490	30501	31312	28585	31810	31055	46636	30958	31897		
	4	4	240	60/44	13-22	...V15...	27665	38941	42585	39712	33154	33210	33977	31249	34473	33719	49300	33708	34646		

! IMPORTANT:

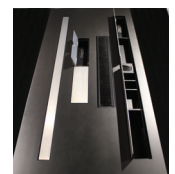
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Square Self Edge 2th

Acid-Etched Glass Top, Wood1 or 2 Subtop
USS2A...

Shape	sections		w	d	Seats	Top Code	...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z
	pcs						Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø
	1	1	42	30	2-4	...T1...	3062	—	—	—	—	—	5875	—	6466	—	—	—	—
		1	60	30	4-6	...T2...	4092	—	—	—	—	—	6904	—	7496	6484	—	—	—
		1	72	36	6-8	...T3...	5578	11365	12651	—	—	—	8391	7198	8982	7970	—	—	—
		1	78	39	6-8	...T4...	6442	12230	13517	13003	—	—	9256	8063	9847	8836	—	9197	9473
		1	84	42	6-8	...T5...	7371	13160	14446	13932	—	—	10185	8992	10776	9765	—	10148	10424
		1	90	48	6-8	...T6...	8860	14648	15934	15419	10900	11248	11672	10480	12264	11252	21019	11658	11933
		1	96	48	6-12	...T7...	9429	15217	16503	15989	11469	11828	12585	11049	12833	12079	21588	12249	12524
		1	108	52	8-12	...T8...	10523	16312	17597	17084	12564	12944	13678	12144	13928	13172	22683	13385	13663
		2	120	54	8-14	...T9...	12489	18277	19564	19050	14609	15035	15646	15050	15895	15140	24650	15395	15672
	2	2	132	54	8-14	...T10...	13670	22589	23875	23359	16847	17318	16826	16230	17075	17174	30182	17793	18206
		2	144	54	10-16	...T11...	14853	23771	25056	24542	18030	18523	19586	17412	19958	18355	31364	19017	19430
		2	156	60	10-18	...T12...	17170	26087	29731	26858	21285	21093	21902	19728	22275	21521	33680	21648	22350
		2	168	60	10-18	...T13...	18437	27357	31000	28127	22554	22385	23171	20997	23544	22789	34949	22959	23663
		2	180	60	12-20	...T14...	19706	28624	32269	29396	23822	23676	24440	22266	24813	24058	36218	24271	24975
		2	192	60	12-20	...T15...	22372	33648	37293	34420	27861	27828	27106	25956	27479	28427	39462	28243	29181
		2	204	60	12-20	...T16...	23728	35005	38648	35775	29216	29206	30038	27313	30536	29782	45362	29640	30580
		2	216	60	14-22	...T17...	25083	36359	40004	37131	30571	30584	31395	28667	31891	31138	46719	31041	31978
		4	240	60	16-26	...T18...	27752	39027	42671	39798	33239	33297	34062	31334	34559	33805	49386	33794	34732
	1	1	42	30/24	2-4	...B1...	3045	—	—	—	—	—	5858	—	6450	—	—	—	
		1	60	30/24	4-6	...B2...	4072	—	—	—	—	—	6884	—	7476	6464	—	—	
		1	72	36/28	6-8	...B3...	5558	—	—	—	—	—	8372	7179	8962	7951	—	—	
		1	78	39/30	6-8	...B4...	6421	—	—	—	—	—	9235	8042	9826	8815	—	9176	9452
		1	84	42/30	6-8	...B5...	7349	—	—	—	—	—	10163	8970	10755	9743	—	10126	10402
		1	90	48/32	6-8	...B6...	8837	14624	15911	15396	10877	11225	11649	10457	12241	11229	20996	11635	11910
		1	96	48/32	6-10	...B7...	9405	15192	16479	15965	11445	11804	12561	11025	12809	12055	21564	12224	12500
		1	108	52/34	8-10	...B8...	10497	16286	17572	17058	12539	12919	13653	12118	13901	13147	22658	13360	13636
		2	120	54/36	8-12	...B9...	12464	18252	19538	19025	14582	15010	15620	15023	15869	15114	24625	15370	15647
	2	2	132	54/36	8-12	...B10...	13644	22562	23849	23333	16821	17291	16800	16204	17048	17148	30155	17766	18179
		2	144	54/36	10-14	...B11...	14823	23742	25028	24513	17999	18495	19557	17383	19308	18327	31334	18988	19402
		2	156	60/40	10-16	...B12...	17139	26059	29702	26830	21256	21064	21874	19699	22246	21491	33650	21618	22321
		2	168	60/40	10-16	...B13...	18408	27325	30971	28097	22525	22356	23142	20967	23514	22759	34919	22929	23633
		2	180	60/40	12-20	...B14...	19675	28594	32237	29364	23792	23644	24408	22234	24781	24027	36186	24239	24943
		2	192	60/40	12-20	...B15...	22340	33617	37260	34388	27828	27797	27073	25925	27446	28394	39430	28209	29149
		2	204	60/40	12-20	...B16...	23694	34970	38615	35742	29182	29172	30006	27278	30501	29749	45330	29608	30546
		2	216	60/40	14-22	...B17...	25050	36326	39970	37097	30538	30552	31361	28635	31858	31104	46684	31007	31945
		4	240	60/40	14-24	...B18...	27715	38991	42636	39761	33203	33261	34026	31298	34523	33770	49350	33758	34697
	1	1	42	30/24	2-4	...E1...	3081	—	—	—	—	—	5894	—	6485	—	—	—	
		1	60	30/24	4-6	...E2...	4111	—	—	—	—	—	6924	—	7516	—	—	—	
		1	72	36/24	6	...E3...	5599	—	—	—	—	—	8411	—	9003	7991	—	—	
		1	78	39/26	6-8	...E4...	6464	—	—	—	—	—	9278	8085	9869	8858	—	9219	9495
		1	84	42/28	6-8	...E5...	7394	—	—	—	—	—	10208	9015	10799	9788	—	10171	10448
		1	90	48/32	6-8	...E6...	8883	14671	15957	15442	10923	11271	11695	10503	12287	11275	21042	11681	11956
		1	96	48/32	6-10	...E7...	9453	15241	16528	16014	11493	11853	12609	11073	12857	12103	21613	12273	12549
		1	108	52/34	8-10	...E8...	10548	16337	17622	17109	12590	12970	13705	12170	13953	13199	22708	13411	13688
		2	120	54/36	8-12	...E9...	12518	18306	19592	19077	14636	15063	15673	15077	15922	15167	24677	15422	15700
	2	2	132	54/36	8-12	...E10...	13699	22618	23903	23389	16876	17347	16855	16258	17105	17202	30211	17822	18235
		2	144	54/36	10-14	...E11...	14882	23799	25087	24570	18058	18551	19615	17441	19987	18384	31393	19047	19461
		2	156	60/40	10-16	...E12...	17200	26119	29763	26888	21317	21124	21933	19759	22306	21551	33711	21678	22382
		2	168	60/40	10-16	...E13...	18470	27387	31031	28158	22586	22416	23202	21028	23575	22821	34980	22991	23694
		2	180	60/40	10-16	...E14...	19739	28658	32301	29428	23855	23708	24472	22298	24845	24091	36250	24303	25007
		2	192	60/40	12-20	...E15...	22406	33683	37326	34454	27894	27862	27139	25991	27512	28460	39496	28275	29215
		2	204	60/40	12-20	...E16...	23763	35039	38683	35810	29251	29240	30074	27346	30570	29817	45398	29676	30614
		2	216	60/40	14-22	...E17...	25120	36397	40041	37168	30609	30622	31433	28705	31928	31176	46754	31077	32016
		4	240	60/40	14-24	...E18...	27787	39064	42709	39836	33276	33334	34099	31372	34595	33843	49422	33830	34770

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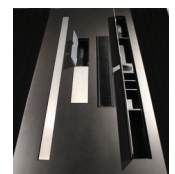
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish



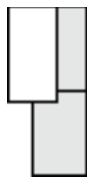

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square Self Edge 2th

Back-Painted Glass Top, Wood1 or 2 Subtop
USS2B...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
 Circle	1	1	30	Diam	2-3	...C1...	2252	—	—	—	—	—	—	—	3659	—	3750	—	—	—
	1	1	36	Diam	3-4	...C2...	2904	—	—	—	—	—	—	—	4311	—	4499	—	—	—
	1	1	42	Diam	3-5	...C3...	3674	—	6032	—	4694	—	—	—	5079	—	5269	—	8604	—
	1	1	48	Diam	4-6	...C4...	4550	—	6907	—	5608	—	—	—	6128	—	6252	—	9479	—
	1	1	54	Diam	4-7	...C5...	5556	—	—	—	6927	—	—	—	7134	—	7415	—	10486	—
	1	1	60	Diam	5-7	...C6...	6705	—	—	—	8077	—	—	—	8790	—	8565	—	11636	—
	2	2	66	Diam	5-8	...C7...	7961	—	—	—	9564	—	—	—	—	—	—	—	—	—
	2	2	72	Diam	6-9	...C8...	9377	—	—	—	11362	—	—	—	—	—	—	—	—	—
 Square	1	1	30	30	2-4	...S1...	2143	—	—	—	—	—	—	3549	—	3639	—	—	—	—
	1	1	36	36	4	...S2...	2794	—	—	—	—	—	—	4199	—	4389	—	—	—	—
	1	1	42	42	4	...S3...	3558	—	5917	—	—	—	—	4739	4964	—	5154	—	8489	—
	1	1	48	48	4-8	...S4...	4445	—	6803	—	—	—	—	5673	6022	—	6146	—	9374	—
	1	1	54	54	4-8	...S5...	5440	—	—	—	—	—	—	6746	—	—	7300	—	10370	—
	1	1	60	60	4-8	...S6...	6550	—	—	—	—	—	—	7934	—	—	8409	—	11481	—
 Rectangle	1	1	42	30	4	...R1...	2676	—	—	—	—	—	—	5489	—	6082	—	—	—	—
	1	1	60	30	4-6	...R2...	3584	—	—	—	—	—	—	6396	—	6988	—	—	—	—
	1	1	72	36	4-6	...R3...	4893	10681	11968	11453	—	—	—	7707	6513	8297	7286	—	—	—
	1	1	78	39	6-8	...R4...	5653	11442	12728	12215	—	—	—	8467	7274	9058	8047	—	8408	8685
	1	1	84	42	6-8	...R5...	6474	12262	13547	13034	—	—	—	9286	8094	9878	8866	—	9252	9526
	1	1	90	48	6-8	...R6...	7784	13572	14859	14345	9825	10171	10598	9405	11188	10178	19943	10582	10858	
	1	1	96	48	6-12	...R7...	8285	14072	15358	14844	10325	10684	11440	9905	11689	10934	20444	11105	11380	
	1	1	108	48	8-12	...R8...	9247	15036	16322	15809	11290	11670	12405	10869	12654	11899	21408	12111	12388	
	2	2	120	52	8-14	...R9...	10982	16771	18057	17543	13101	13528	14138	13542	14386	13632	23143	13888	14165	
	2	2	132	52	8-14	...R10...	12023	20942	22227	21713	15200	15671	15179	14582	15428	15526	28534	16145	16559	
	2	2	144	52	10-16	...R11...	13063	21982	23268	22754	16240	16735	17798	15624	18170	16567	29574	17228	17642	
	2	2	156	56	10-18	...R12...	15105	24025	27669	24796	19222	19030	19840	17665	20213	19457	31618	19585	20287	
	2	2	168	56	10-18	...R13...	16224	25141	28785	25912	20340	20171	20956	18782	21329	20575	32735	20745	21448	
	2	2	180	56	12-20	...R14...	17341	26259	29904	27031	21458	21310	22074	19902	22448	21693	33852	21905	22610	
	2	2	192	60	12-20	...R15...	19693	30970	34613	31739	25181	25149	24426	23276	24799	25747	36783	25562	26502	
	2	2	204	60	12-20	...R16...	20887	32164	35808	32935	26375	26366	27199	24471	27695	26942	42522	26800	27739	
2	2	216	60	14-22	...R17...	22082	33359	37002	34129	27570	27582	28393	25666	28890	28136	43717	28039	28977		
4	4	240	60	16-26	...R18...	24431	35707	39353	36479	29920	29979	30743	28016	31240	30487	46067	30474	31414		
 Video	1	1	78	39/26	5-7	...V1...	5739	—	—	—	—	—	—	8552	7361	9144	8132	—	—	—
	1	1	84	42/28	5-7	...V2...	6563	—	—	—	—	—	—	9375	8183	9968	8955	—	—	—
	1	1	90	48/36	5-7	...V3...	7877	13666	14952	14439	9918	—	—	10691	9498	11282	10271	20037	10675	10953
	1	1	96	48/36	5-9	...V4...	8382	14171	15457	14943	10423	—	—	11537	10003	11787	11032	20542	11202	11479
	1	1	108	48/36	7-9	...V5...	9350	15139	16424	15911	11391	—	—	12506	10971	12754	11999	21510	12214	12489
	2	2	120	52/40	7-11	...V6...	11089	16877	18164	17648	13207	13634	14244	13649	14493	13738	23248	13994	14271	
	2	2	132	52/40	7-11	...V7...	12134	21053	22339	21824	15310	15783	15289	14694	15539	15637	28645	16256	16670	
	2	2	144	52/40	9-13	...V8...	13179	22096	23382	22868	16355	16849	17912	15738	18285	16682	29689	17344	17757	
	2	2	156	56/44	9-15	...V9...	15226	24144	27787	24914	19341	19149	19958	17785	20331	19577	31736	19704	20406	
	2	2	168	56/44	9-15	...V10...	16347	25266	28911	26038	20465	20295	21082	18908	21455	20700	32859	20869	21573	
	2	2	180	56/44	9-15	...V11...	17470	26389	30032	27159	21586	21439	22203	20029	22576	21822	33981	22034	22738	
	2	2	192	60/44	11-18	...V12...	19824	31100	34746	31872	25312	25281	24558	23409	24931	25879	36914	25695	26633	
	2	2	204	60/44	11-18	...V13...	21023	32300	35945	33071	26511	26502	27336	24608	27831	27078	42659	26937	27875	
	2	2	216	60/44	13-20	...V14...	22223	33499	37144	34270	27712	27723	28534	25807	29031	28277	43857	28180	29119	
	4	4	240	60/44	13-22	...V15...	24578	35854	39498	36625	30067	30123	30889	28161	31386	30632	46213	30621	31559	

! IMPORTANT:

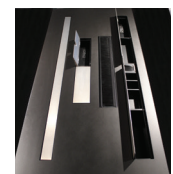
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

See the Terms & Options section at the front of the price list for POWER-DATA solutions.

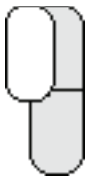






Square Self Edge 2th

Back-Painted Glass Top, Wood1 or 2 Subtop

USS2B...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvilt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Track 	1	1	42	30	2-4	...T1...	2793	—	—	—	—	—	—	5605	—	6197	—	—	—	
	1	1	60	30	4-6	...T2...	3704	—	—	—	—	—	—	6518	—	7109	—	—	—	
	1	1	72	36	6-8	...T3...	5022	10810	12096	—	—	—	—	7834	6642	8426	7414	—	—	
	1	1	78	39	6-8	...T4...	5791	11578	12865	12350	—	—	—	8604	7411	9195	8183	—	8546	8821
	1	1	84	42	6-8	...T5...	6616	12405	13690	13176	—	—	—	9429	8237	10020	9009	—	9393	9669
	1	1	90	48	6-8	...T6...	7934	13721	15008	14493	9974	10322	10746	9554	11338	10326	20093	10732	11007	
	1	1	96	48	6-12	...T7...	8441	14229	15515	15000	10481	10840	11596	10061	11845	11090	20600	11260	11535	
	1	1	108	52	8-12	...T8...	9412	15200	16486	15972	11452	11834	12567	11032	12816	12061	21571	12275	12551	
	2	2	120	54	8-14	...T9...	11153	16941	18227	17712	13271	13698	14308	13712	14557	13802	23312	14058	14335	
	2	2	132	54	8-14	...T10...	12199	21118	22404	21888	15375	15847	15354	14758	15604	15702	28710	16321	16735	
	2	2	144	54	10-16	...T11...	13247	22164	23452	22936	16423	16918	17980	15807	18353	16750	29758	17412	17825	
	2	2	156	60	10-18	...T12...	15296	24214	27858	24985	19411	19220	20029	17855	20402	19648	31808	19775	20477	
	2	2	168	60	10-18	...T13...	16421	25339	28983	26110	20537	20369	21154	18981	21527	20772	32932	20943	21647	
	2	2	180	60	12-20	...T14...	17546	26463	30107	27234	21662	21515	22278	20104	22651	21897	34057	22110	22813	
	2	2	192	60	12-20	...T15...	19904	31180	34823	31950	25392	25359	24636	23486	25009	25957	36994	25773	26712	
	2	2	204	60	12-20	...T16...	21105	32382	36026	33153	26593	26583	27416	24689	27913	27159	42739	27018	27957	
	2	2	216	60	14-22	...T17...	22305	33581	37226	34353	27792	27806	28617	25889	29112	28359	43940	28263	29199	
	4	4	240	60	16-26	...T18...	24663	35939	39584	36711	30151	30210	30975	28247	31471	30718	46299	30706	31645	
Boat 	1	1	42	30/24	2-4	...B1...	2775	—	—	—	—	—	—	5587	—	6179	—	—	—	
	1	1	60	30/24	4-6	...B2...	3686	—	—	—	—	—	—	6500	—	7091	—	—	—	
	1	1	72	36/28	6-8	...B3...	5002	—	—	—	—	—	—	7815	6622	8406	7394	—	—	
	1	1	78	39/30	6-8	...B4...	5770	—	—	—	—	—	—	8583	7390	9174	8163	—	8525	8800
	1	1	84	42/30	6-8	...B5...	6594	—	—	—	—	—	—	9407	8215	9998	8987	—	9371	9647
	1	1	90	48/32	6-8	...B6...	7911	13698	14985	14470	9951	10298	10723	9531	11315	10303	20070	10709	10984	
	1	1	96	48/32	6-10	...B7...	8418	14205	15492	14977	10458	10817	11573	10038	11822	11067	20577	11237	11512	
	1	1	108	52/34	8-10	...B8...	9386	15174	16461	15946	11427	11808	12542	11006	12790	12036	21546	12249	12525	
	2	2	120	54/36	8-12	...B9...	11127	16914	18200	17686	13245	13672	14282	13686	14531	13776	23286	14031	14308	
	2	2	132	54/36	8-12	...B10...	12173	21091	22378	21861	15349	15819	15328	14732	15577	15675	28684	16295	16709	
	2	2	144	54/36	10-14	...B11...	13220	22137	23423	22908	16396	16890	17952	15779	18326	16721	29730	17384	17798	
	2	2	156	60/40	10-16	...B12...	15266	24186	27829	24956	19383	19191	20000	17826	20373	19618	31778	19746	20448	
	2	2	168	60/40	10-16	...B13...	16391	25309	28954	26080	20508	20337	21124	18950	21498	20743	32902	20912	21616	
	2	2	180	60/40	12-20	...B14...	17513	26433	30076	27203	21630	21483	22247	20073	22620	21865	34025	22078	22782	
	2	2	192	60/40	12-20	...B15...	19870	31147	34792	31919	25359	25327	24605	23455	24977	25926	36960	25741	26679	
	2	2	204	60/40	12-20	...B16...	21071	32347	35992	33118	26560	26549	27383	24655	27879	27126	42707	26985	27923	
	2	2	216	60/40	14-22	...B17...	22272	33548	37192	34318	27760	27774	28583	25856	29080	28326	43906	28228	29167	
	4	4	240	60/40	14-24	...B18...	24628	35904	39548	36674	30116	30173	30938	28211	31436	30681	46262	30671	31609	
Ellipse 	1	1	42	30/24	2-4	...E1...	2810	—	—	—	—	—	—	5624	—	6215	—	—	—	
	1	1	60	30/24	4-6	...E2...	3724	—	—	—	—	—	—	6536	—	7128	—	—	—	
	1	1	72	36/24	6	...E3...	5043	—	—	—	—	—	—	7855	—	8447	7435	—	—	
	1	1	78	39/26	6-8	...E4...	5812	—	—	—	—	—	—	8625	7432	9216	8204	—	8567	8842
	1	1	84	42/28	6-8	...E5...	6639	—	—	—	—	—	—	9452	8260	10044	9032	—	9416	9693
	1	1	90	48/32	6-8	...E6...	7957	13745	15031	14516	9997	10345	10769	9577	11361	10349	20116	10755	11030	
	1	1	96	48/32	6-10	...E7...	8466	14254	15540	15026	10507	10865	11621	10086	11870	11115	20625	11285	11561	
	1	1	108	52/34	8-10	...E8...	9437	15226	16511	15998	11479	11859	12593	11059	12842	12087	21596	12300	12576	
	2	2	120	54/36	8-12	...E9...	11179	16968	18253	17740	13297	13725	14335	13738	14583	13829	23338	14085	14361	
	2	2	132	54/36	8-12	...E10...	12228	21146	22432	21918	15405	15876	15384	14788	15632	15730	28739	16351	16763	
	2	2	144	54/36	10-14	...E11...	13275	22195	23480	22966	16452	16947	18010	15835	18382	16779	29787	17441	17854	
	2	2	156	60/40	10-16	...E12...	15327	24246	27890	25017	19444	19252	20060	17887	20434	19678	31838	19805	20509	
	2	2	168	60/40	10-16	...E13...	16452	25371	29015	26142	20568	20399	21186	19011	21559	20805	32964	20974	21677	
	2	2	180	60/40	10-16	...E14...	17577	26496	30140	27267	21694	21547	22311	20137	22684	21929	34088	22141	22846	
	2	2	192	60/40	12-20	...E15...	19936	31213	34858	31984	25425	25393	24671	23521	25044	25992	37026	25807	26746	
	2	2	204	60/40	12-20	...E16...	21140	32416	36060	33186	26628	26618	27451	24723	27947	27194	42775	27052	27991	
	2	2	216	60/40	14-22	...E17...	22342	33619	37262	34390	27830	27844	28655	25927	29150	28397	43976	28299	29237	
	4	4	240	60/40	14-24	...E18...	24700	35977	39621	36748	30189	30246	31011	28285	31508	30755	46334	30743	31682	

! IMPORTANT:

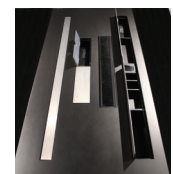
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

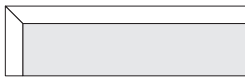
All top sizes are nominal; actual size may vary by +/-2%.

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< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

See the Terms & Options section at the front of the price list for POWER-DATA solutions.





Square Self Edge 2th

Acrylic Solid Surface Top: Avonite® Polaris
 USS2C...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
	1	1	30	Diam	2-3	...C1...	1805	—	—	—	—	—	3212	—	3302	—	—	—	—		
		1	36	Diam	3-4	...C2...	2262	—	—	—	—	—	—	3667	—	3857	—	—	—	—	
		1	42	Diam	3-5	...C3...	2797	—	5156	—	3817	—	—	4204	—	4392	—	7727	—	—	
		1	48	Diam	4-6	...C4...	3405	—	5763	—	4466	—	—	4983	—	5108	—	8336	—	—	
		1	54	Diam	4-7	...C5...	4107	—	—	—	5480	—	—	5686	—	5968	—	9037	—	—	
		1	60	Diam	5-7	...C6...	4917	—	—	—	6290	—	—	7001	—	6778	—	9848	—	—	
		2	2	66	Diam	5-8	...C7...	5797	—	—	—	7401	—	—	—	—	—	—	—	—	—
			2	72	Diam	6-9	...C8...	6803	—	—	—	8789	—	—	—	—	—	—	—	—	—
	1	1	30	30	2-4	...S1...	1695	—	—	—	—	—	3102	—	3192	—	—	—	—		
		1	36	36	4	...S2...	2150	—	—	—	—	—	—	3556	—	3745	—	—	—	—	
		1	42	42	4	...S3...	2683	—	5041	—	—	—	3862	4089	—	4278	—	7613	—	—	
		1	48	48	4-8	...S4...	3300	—	5657	—	—	—	4529	4877	—	5001	—	8229	—	—	
		1	54	54	4-8	...S5...	3991	—	—	—	—	—	5298	—	—	5852	—	8922	—	—	
		1	60	60	4-8	...S6...	4762	—	—	—	—	—	6145	—	—	6621	—	9693	—	—	
	1	1	42	30	4	...R1...	2052	—	—	—	—	—	4865	—	5456	—	—	—	—		
		1	60	30	4-6	...R2...	2689	—	—	—	—	—	—	5503	—	6093	—	—	—	—	
		1	72	36	4-6	...R3...	3607	9394	10680	10166	—	—	—	6419	5227	7011	5999	—	—	—	
		1	78	39	6-8	...R4...	4143	9931	11218	10703	—	—	—	6955	5763	7547	6535	—	6899	7174	
		1	84	42	6-8	...R5...	4721	10509	11795	11281	—	—	—	7534	6342	8126	7114	—	7498	7774	
		1	90	48	6-8	...R6...	5639	11426	12712	12198	7679	8026	8450	7259	9043	8030	17798	8436	8712		
		1	96	48	6-12	...R7...	5997	11784	13071	12556	8038	8397	9152	7617	9401	8646	18156	8817	9092		
		1	108	48	8-12	...R8...	6674	12461	13749	13234	8714	9096	9830	8294	10078	9324	18833	9537	9813		
		1	120	52	8-14	...R9...	7884	13672	14957	14444	10002	10429	11040	10443	11289	10534	20043	10789	11066		
		2	2	132	52	8-14	...R10...	8614	17532	18818	18304	11790	12262	11769	11174	12018	12117	25124	12737	13149	
			2	144	52	10-16	...R11...	9345	18263	19549	19033	12521	13015	14077	11904	14450	12848	25856	13510	13922	
			2	156	56	10-18	...R12...	10767	19685	23330	20457	14884	14692	15501	13327	15874	15119	27278	15246	15948	
			2	168	56	10-18	...R13...	11551	20469	24114	21239	15668	15498	16284	14110	16656	15902	28062	16072	16777	
			2	180	56	12-20	...R14...	12334	21253	24897	22024	16451	16303	17068	14893	17441	16687	28846	16899	17602	
			2	192	60	12-20	...R15...	13970	25246	28891	26018	19458	19426	18704	17554	19076	20025	31061	19841	20780	
			2	204	60	12-20	...R16...	14809	26085	29729	26856	20298	20286	21120	18392	21616	20862	36443	20722	21660	
			2	216	60	14-22	...R17...	15646	26922	30566	27693	21133	21146	21957	19230	22453	21699	37280	21603	22540	
			2	240	60	16-26	...R18...	17281	28557	32201	29329	22769	22827	23592	20865	24088	23335	38916	23324	24262	
	1	1	78	39/26	5-7	...V1...	4229	—	—	—	—	—	7041	5850	7634	6621	—	—	—		
		1	84	42/28	5-7	...V2...	4811	—	—	—	—	—	—	7624	6432	8216	7204	—	—	—	
		1	90	48/36	5-7	...V3...	5733	11522	12807	12293	7774	—	—	8546	7354	9137	8126	17892	8530	8806	
		1	96	48/36	5-9	...V4...	6093	11882	13168	12655	8134	—	—	9251	7714	9498	8744	18253	8913	9190	
		1	108	48/36	7-9	...V5...	6776	12564	13850	13336	8817	—	—	9931	8397	10181	9425	18936	9638	9915	
		1	120	52/40	7-11	...V6...	7989	13778	15064	14550	10108	10536	11145	10549	11395	10641	20150	10896	11173		
		2	2	132	52/40	7-11	...V7...	8726	17643	18930	18414	11902	12372	11881	11284	12130	12228	25237	12848	13260	
			2	144	52/40	9-13	...V8...	9461	18379	19664	19149	12637	13131	14194	12019	14567	12963	25972	13626	14039	
			2	156	56/44	9-15	...V9...	10887	19805	23451	20577	15003	14812	15621	13447	15994	15239	27399	15367	16069	
			2	168	56/44	9-15	...V10...	11674	20593	24237	21364	15791	15623	16408	14235	16781	16026	28185	16197	16900	
			2	180	56/44	9-15	...V11...	12462	21382	25026	22153	16580	16433	17197	15022	17570	16815	28974	17027	17731	
			2	192	60/44	11-18	...V12...	14104	25380	29024	26151	19592	19559	18837	17687	19210	20158	31193	19974	20912	
			2	204	60/44	11-18	...V13...	14946	26222	29865	26992	20434	20423	21256	18528	21754	20999	36580	20858	21797	
			2	216	60/44	13-20	...V14...	15787	27063	30707	27833	21275	21287	22097	19371	22595	21841	37421	21743	22682	
			2	240	60/44	13-22	...V15...	17426	28703	32346	29474	22914	22972	23737	21009	24234	23480	39060	23469	24407	

! IMPORTANT:

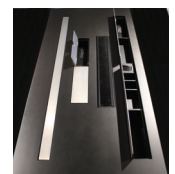
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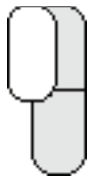






Square Self Edge 2th

Acrylic Solid Surface Top: Avonite® Polaris
 USS2C...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs	...																		
Track 	1	1	42	30	2-4	...T1...	2167	—	—	—	—	—	4980	—	5572	—	—	—	—	
		1	60	30	4-6	...T2...	2810	—	—	—	—	—	5624	—	6215	—	—	—	—	
		1	72	36	6-8	...T3...	3734	9522	10809	—	—	—	6548	5355	7139	6128	—	—	—	
		1	78	39	6-8	...T4...	4279	10067	11353	10839	—	—	7092	5900	7683	6672	—	7034	7310	
		1	84	42	6-8	...T5...	4864	10651	11937	11423	—	—	7677	6484	8268	7256	—	7641	7916	
		1	90	48	6-8	...T6...	5787	11575	12861	12347	7828	8175	8600	7408	9192	8180	17947	8585	8862	
		1	96	48	6-12	...T7...	6152	11941	13226	12712	8193	8551	9307	7773	9556	8801	18311	8972	9246	
		1	108	52	8-12	...T8...	6837	12625	13911	13398	8878	9259	9993	8458	10241	9487	18998	9700	9976	
		1	120	54	8-14	...T9...	8052	13841	15126	14613	10170	10599	11208	10611	11458	10702	20213	10958	11235	
		2	2	132	54	8-14	...T10...	8792	17709	18995	18480	11968	12438	11947	11351	12196	12294	25303	12914	13327
			2	144	54	10-16	...T11...	9529	18447	19733	19218	12705	13200	14262	12088	14635	13032	26040	13693	14107
			2	156	60	10-18	...T12...	10957	19874	23520	20646	15074	14882	15691	13517	16064	15308	27468	15436	16139
			2	168	60	10-18	...T13...	11748	20667	24312	21438	15866	15696	16483	14308	16855	16100	28261	16271	16974
			2	180	60	12-20	...T14...	12540	21458	25101	22229	16655	16509	17273	15099	17645	16891	29051	17105	17808
			2	192	60	12-20	...T15...	14181	25458	29102	26229	19670	19637	18915	17765	19287	20236	31271	20051	20991
			2	204	60	12-20	...T16...	15024	26301	29945	27072	20513	20503	21337	18609	21833	21079	36660	20938	21877
			2	216	60	14-22	...T17...	15869	27145	30789	27916	21357	21370	22180	19452	22676	21923	37504	21826	22763
			2	240	60	16-26	...T18...	17511	28788	32432	29560	22999	23058	23822	21096	24319	23566	39146	23554	24493
Boat 	1	1	42	30/24	2-4	...B1...	2148	—	—	—	—	—	4961	—	5553	—	—	—		
		1	60	30/24	4-6	...B2...	2793	—	—	—	—	—	—	5605	—	6197	—	—	—	
		1	72	36/28	6-8	...B3...	3714	—	—	—	—	—	—	6528	5335	6108	—	—	—	
		1	78	39/30	6-8	...B4...	4258	—	—	—	—	—	—	7071	5879	7663	6651	7013	7289	
		1	84	42/30	6-8	...B5...	4842	—	—	—	—	—	—	7655	6462	8246	7233	7619	7894	
		1	90	48/32	6-8	...B6...	5765	11553	12839	12325	7806	8153	8579	7386	9170	8157	17925	8563	8840	
		1	96	48/32	6-10	...B7...	6129	11916	13203	12688	8170	8528	9284	7749	9533	8778	18288	8949	9223	
		1	108	52/34	8-10	...B8...	6811	12599	13886	13372	8852	9234	9968	8432	10215	9462	18970	9675	9951	
		1	120	54/36	8-12	...B9...	8027	13816	15101	14588	10145	10574	11183	10586	11431	10676	20187	10933	11209	
		2	2	132	54/36	8-12	...B10...	8763	17682	18967	18453	11941	12411	11920	11323	12168	12266	25275	12886	13298
			2	144	54/36	10-14	...B11...	9499	18418	19704	19189	12677	13170	14234	12059	14606	13003	26011	13665	14077
			2	156	60/40	10-16	...B12...	10928	19846	23491	20618	15044	14853	15661	13488	16035	15280	27439	15407	16110
			2	168	60/40	10-16	...B13...	11717	20636	24280	21407	15834	15665	16451	14278	16824	16069	28228	16238	16943
			2	180	60/40	12-20	...B14...	12508	21426	25071	22198	16625	16478	17242	15068	17615	16860	29019	17072	17777
			2	192	60/40	12-20	...B15...	14150	25426	29070	26198	19638	19606	18883	17733	19256	20204	31240	20020	20959
			2	204	60/40	12-20	...B16...	14993	26269	29913	27040	20481	20470	21303	18576	21801	21047	36627	20906	21845
			2	216	60/40	14-22	...B17...	15835	27112	30756	27883	21323	21337	22147	19420	22643	21889	37469	21792	22730
			2	240	60/40	14-24	...B18...	17477	28753	32397	29524	22966	23022	23788	21061	24284	23531	39111	23520	24458
Ellipse 	1	1	42	30/24	2-4	...E1...	2185	—	—	—	—	—	4999	—	5590	—	—	—		
		1	60	30/24	4-6	...E2...	2830	—	—	—	—	—	—	5644	—	6235	—	—	—	
		1	72	36/24	6	...E3...	3755	—	—	—	—	—	—	6569	—	7160	6149	—	—	
		1	78	39/26	6-8	...E4...	4301	—	—	—	—	—	—	7114	5922	7705	6694	7056	7332	
		1	84	42/28	6-8	...E5...	4887	—	—	—	—	—	—	7700	6507	8291	7279	7664	7939	
		1	90	48/32	6-8	...E6...	5812	11599	12886	12371	7852	8199	8625	7432	9216	8204	17971	8609	8886	
		1	96	48/32	6-10	...E7...	6177	11966	13251	12738	8218	8576	9332	7798	9582	8826	18337	8997	9274	
		1	108	52/34	8-10	...E8...	6862	12650	13937	13423	8904	9284	10018	8483	10267	9512	19023	9725	10002	
		1	120	54/36	8-12	...E9...	8080	13868	15155	14640	10200	10626	11236	10641	11485	10730	20240	10986	11262	
		2	2	132	54/36	8-12	...E10...	8819	17737	19024	18507	11995	12466	11974	11378	12223	12322	25330	12941	13355
			2	144	54/36	10-14	...E11...	9557	18476	19762	19247	12734	13228	14291	12117	14663	13060	26068	13722	14136
			2	156	60/40	10-16	...E12...	10988	19907	23550	20678	15104	14912	15722	13547	16094	15341	27500	15467	16169
			2	168	60/40	10-16	...E13...	11780	20699	24342	21469	15897	15727	16513	14339	16886	16132	28291	16301	17006
			2	180	60/40	10-16	...E14...	12572	21490	25135	22262	16689	16541	17305	15132	17679	16924	29083	17136	17841
			2	192	60/40	12-20	...E15...	14216	25492	29135	26263	19704	19672	18948	17800	19322	20270	31306	20087	21025
			2	204	60/40	12-20	...E16...	15061	26337	29982	27108	20550	20538	21372	18645	21869	21116	36695	20974	21912
			2	216	60/40	14-22	...E17...	15905	27182	30826	27953	21394	21407	22218	19490	22714	21961	37541	21863	22801
			2	240	60/40	14-24	...E18...	17549	28825	32469	29595	23037	23095	23860	21132	24357	23602	39183	23591	24531

! IMPORTANT:

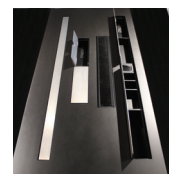
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Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square PVC Edge 2th
 HPL Top (Formica® 949 White)
 USS2H...



Shape	sections	pcs	w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø			
	Circle	1	1	30	Diam	2-3	...C1...	1211	—	—	—	—	—	2618	—	2708	—	—	—	—		
		1	36	Diam	3-4	...C2...	1405	—	—	—	—	—	—	2810	—	3000	—	—	—	—		
		1	42	Diam	3-5	...C3...	1631	—	3989	—	2651	—	3038	—	3226	—	6561	—	—	—		
		1	48	Diam	4-6	...C4...	1882	—	4240	—	2941	—	3460	—	3585	—	6812	—	—	—		
		1	54	Diam	4-7	...C5...	2180	—	—	—	3551	—	3757	—	4040	—	7110	—	—	—		
		1	60	Diam	5-7	...C6...	2538	—	—	—	3909	—	4622	—	4397	—	7469	—	—	—		
		2	2	66	Diam	5-8	...C7...	2918	—	—	—	4521	—	—	—	—	—	—	—	—	—	
			2	72	Diam	6-9	...C8...	3376	—	—	—	5361	—	—	—	—	—	—	—	—	—	
	Square	1	1	30	30	2-4	...S1...	1101	—	—	—	—	2507	—	2598	—	—	—	—	—		
		1	36	36	4	...S2...	1294	—	—	—	—	—	2700	—	2889	—	—	—	—	—		
		1	42	42	4	...S3...	1517	—	3875	—	—	—	2695	2923	—	3111	—	6446	—	—		
		1	48	48	4-8	...S4...	1778	—	4136	—	—	—	3006	3355	—	3479	—	6707	—	—		
		1	54	54	4-8	...S5...	2064	—	—	—	—	—	3372	—	—	3925	—	6994	—	—		
		1	60	60	4-8	...S6...	2382	—	—	—	—	—	3766	—	—	4242	—	7313	—	—		
	Rectangle	1	1	42	30	4	...R1...	1218	—	—	—	—	4031	—	4623	—	—	—	—	—		
			1	60	30	4-6	...R2...	1499	—	—	—	—	—	4312	—	4904	—	—	—	—	—	
			1	72	36	4-6	...R3...	1893	7681	8967	8453	—	—	4705	3513	5297	4285	—	—	—	—	
			1	78	39	6-8	...R4...	2133	7920	9207	8692	—	—	4946	3753	5537	4524	—	4888	5163	—	
			1	84	42	6-8	...R5...	2389	8177	9464	8950	—	—	5203	4010	5794	4783	—	5166	5442	—	
			1	90	48	6-8	...R6...	2783	8571	9857	9344	4824	5171	5597	4404	6188	5177	14943	5581	5858	—	
			1	96	48	6-12	...R7...	2949	8737	10024	9510	4991	5350	6106	4570	6354	5600	15110	5770	6045	—	
			1	108	48	8-12	...R8...	3247	9035	10322	9808	5288	5669	6403	4868	6652	5897	15407	6110	6387	—	
			1	120	52	8-14	...R9...	3758	9547	10833	10319	5878	6304	6915	6319	7163	6409	15919	6664	6942	—	
			2	2	132	52	8-14	...R10...	4077	12995	14282	13767	7253	7725	7232	6637	7481	7580	20588	8199	8613	—
				2	144	52	10-16	...R11...	4395	13314	14600	14085	7572	8066	9129	6954	9501	7898	20907	8561	8974	—
				2	156	56	10-18	...R12...	4993	13911	17555	14682	9109	8917	9726	7553	10099	9345	21504	9472	10173	—
				2	168	56	10-18	...R13...	5332	14251	17895	15021	9449	9280	10066	7892	10438	9683	21843	9854	10558	—
				2	180	56	12-20	...R14...	5672	14591	18235	15363	9789	9641	10406	8232	10779	10024	22183	10236	10941	—
				2	192	60	12-20	...R15...	6357	17634	21277	18404	11845	11813	11090	9940	11463	12411	23447	12227	13166	—
2	2	204	60	12-20	...R16...	6718	17994	21638	18766	12206	12196	13029	10302	13525	12772	28353	12632	13569	—			
	2	216	60	14-22	...R17...	7079	18355	22000	19126	12567	12580	13390	10664	13887	13133	28713	13036	13974	—			
	2	240	60	16-26	...R18...	7762	19038	22683	19809	13250	13309	14073	11346	14570	13817	29397	13804	14744	—			
		Video	1	1	78	39/26	5-7	...V1...	2219	—	—	—	—	5031	3839	5623	4611	—	—	—		
				1	84	42/28	5-7	...V2...	2478	—	—	—	—	—	5292	4099	5883	4871	—	—	—	
				1	90	48/36	5-7	...V3...	2876	8665	9951	9437	4917	—	5690	4497	6281	5270	15036	5674	5951	
				1	96	48/36	5-9	...V4...	3048	8837	10122	9609	5089	—	6203	4669	6453	5697	15208	5867	6144	
				1	108	48/36	7-9	...V5...	3350	9137	10423	9909	5390	—	6505	4970	6754	5999	15509	6212	6488	
				1	120	52/40	7-11	...V6...	3865	9654	10940	10425	5983	6411	7020	6425	7270	6514	16025	6770	7048	
				2	2	132	52/40	7-11	...V7...	4188	13106	14393	13877	7365	7835	7344	6747	7593	7691	20700	8311	8724
2					144	52/40	9-13	...V8...	4511	13428	14715	14199	7687	8181	9243	7070	9616	8013	21021	8675	9089	
2					156	56/44	9-15	...V9...	5112	14030	17675	14801	9230	9036	9846	7671	10218	9464	21624	9591	10294	
2					168	56/44	9-15	...V10...	5458	14376	18019	15146	9574	9405	10190	8017	10563	9809	21968	9979	10682	
2	2	180	56/44	9-15	...V11...	5801	14720	18363	15491	9917	9770	10535	8360	10907	10152	22313	10366	11069				
	2	192	60/44	11-18	...V12...	6488	17765	21410	18537	11976	11945	11222	10073	11595	12543	23578	12360	13297				
	2	204	60/44	11-18	...V13...	6854	18130	21776	18901	12343	12332	13166	10438	13663	12909	28490	12767	13707				
	2	216	60/44	13-20	...V14...	7220	18497	22140	19268	12708	12721	13531	10805	14028	13274	28855	13178	14115				
	2	240	60/44	13-22	...V15...	7909	19185	22828	19955	13397	13454	14219	11491	14716	13962	29543	13951	14889				

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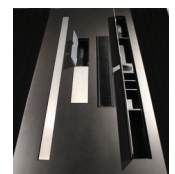
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 Wood Finish

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Square PVC Edge 2th
 HPL Top (Formica® 949 White)
 USS2H...



Shape	sections		w	d	Seats	Top Code	...D Top Only	...E Coda -Vee	...G Coda -Wire	...K Coda -X	...N Cylinder Ø	...P Plinth Ø	...R Ryvit	...S Spyda -T	...T Spyda -X	...U Spyda -Y	...V Offizi -Loop	...Y Zi-A Ø	...Z Zi-D Ø	
	pcs																			
	1	1	42	30	2-4	...T1...	1335	—	—	—	—	—	4146	—	4739	—	—	—	—	—
		1	60	30	4-6	...T2...	1621	—	—	—	—	—	4434	—	5025	—	—	—	—	—
		1	72	36	6-8	...T3...	2021	7809	9096	—	—	—	4834	3641	5425	4414	—	—	—	—
		1	78	39	6-8	...T4...	2269	8057	9344	8828	—	—	5083	3889	5673	4661	—	—	5024	5299
		1	84	42	6-8	...T5...	2532	8319	9606	9092	—	—	5345	4152	5936	4925	—	—	5309	5584
		1	90	48	6-8	...T6...	2933	8721	10007	9493	4974	5320	5746	4554	6337	5326	15092	5731	6006	—
		1	96	48	6-12	...T7...	3106	8894	10181	9666	5146	5506	6261	4726	6510	5756	15265	5926	6201	—
		1	108	52	8-12	...T8...	3410	9198	10485	9971	5451	5833	6567	5031	6815	6061	15570	6274	6550	—
		1	120	54	8-14	...T9...	3929	9718	11003	10490	6047	6475	7084	6488	7334	6578	16089	6834	7112	—
	2	2	132	54	8-14	...T10...	4254	13171	14457	13942	7430	7900	7409	6812	7658	7756	20765	8376	8790	—
		2	144	54	10-16	...T11...	4579	13497	14783	14267	7755	8249	9311	7138	9684	8082	21089	8744	9157	—
		2	156	60	10-18	...T12...	5183	14102	17745	14871	9300	9107	9916	7742	10289	9534	21694	9661	10365	—
		2	168	60	10-18	...T13...	5530	14448	18093	15219	9647	9477	10263	8089	10635	9882	22042	10052	10756	—
		2	180	60	12-20	...T14...	5877	14795	18438	15565	9993	9846	10609	8436	10982	10228	22387	10441	11144	—
		2	192	60	12-20	...T15...	6568	17844	21488	18614	12056	12023	11301	10150	11673	12621	23658	12437	13377	—
		2	204	60	12-20	...T16...	6936	18212	21856	18983	12424	12413	13247	10519	13743	12990	25871	12849	13788	—
		2	216	60	14-22	...T17...	7302	18579	22223	19350	12790	12804	13613	10886	14110	13357	28937	13259	14197	—
		2	240	60	16-26	...T18...	7994	19270	22914	20041	13481	13540	14305	11577	14801	14048	29629	14036	14975	—
	1	1	42	30/24	2-4	...B1...	1317	—	—	—	—	—	4129	—	4721	—	—	—	—	
		1	60	30/24	4-6	...B2...	1602	—	—	—	—	—	4415	—	5006	—	—	—	—	
		1	72	36/28	6-8	...B3...	2001	—	—	—	—	—	4814	3621	5406	4394	—	—	—	
		1	78	39/30	6-8	...B4...	2248	—	—	—	—	—	5062	3868	5652	4640	—	—	5003	5278
		1	84	42/30	6-8	...B5...	2510	—	—	—	—	—	5322	4130	5914	4902	—	—	5287	5562
		1	90	48/32	6-8	...B6...	2910	8697	9983	9469	4951	5297	5723	4530	6314	5301	15069	5708	5983	
		1	96	48/32	6-10	...B7...	3083	8870	10158	9643	5123	5483	6238	4703	6487	5733	15242	5903	6178	
		1	108	52/34	8-10	...B8...	3385	9173	10459	9946	5425	5807	6542	5005	6789	6035	15544	6248	6525	
		1	120	54/36	8-12	...B9...	3903	9692	10977	10463	6021	6448	7058	6462	7307	6552	16062	6808	7084	
	2	2	132	54/36	8-12	...B10...	4227	13145	14430	13916	7404	7874	7383	6786	7631	7730	20739	8350	8761	
		2	144	54/36	10-14	...B11...	4551	13469	14755	14240	7727	8222	9284	7110	9657	8054	21062	8715	9129	
		2	156	60/40	10-16	...B12...	5154	14072	17716	14843	9269	9078	9887	7713	10260	9506	21666	9633	10335	
		2	168	60/40	10-16	...B13...	5500	14419	18062	15189	9616	9447	10233	8060	10606	9852	22011	10022	10725	
		2	180	60/40	12-20	...B14...	5844	14764	18408	15535	9961	9814	10579	8404	10952	10196	22357	10410	11113	
		2	192	60/40	12-20	...B15...	6534	17811	21456	18583	12023	11991	11269	10119	11641	12590	23624	12406	13343	
		2	204	60/40	12-20	...B16...	6902	18178	21823	18948	12390	12380	13213	10486	13710	12957	28537	12815	13754	
		2	216	60/40	14-22	...B17...	7269	18545	22189	19316	12758	12770	13581	10853	14076	13322	28903	13226	14163	
		2	240	60/40	14-24	...B18...	7958	19234	22878	20005	13446	13503	14268	11542	14766	14011	29592	14001	14939	
	1	1	42	30/24	2-4	...E1...	1351	—	—	—	—	—	4165	—	4757	—	—	—	—	
		1	60	30/24	4-6	...E2...	1640	—	—	—	—	—	4453	—	5045	—	—	—	—	
		1	72	36/24	6	...E3...	2042	—	—	—	—	—	4855	—	5446	4435	—	—	—	
		1	78	39/26	6-8	...E4...	2290	—	—	—	—	—	5102	3910	5694	4682	—	—	5045	5320
		1	84	42/28	6-8	...E5...	2555	—	—	—	—	—	5368	4175	5959	4948	—	—	5332	5607
		1	90	48/32	6-8	...E6...	2956	8744	10030	9516	4997	5343	5769	4577	6360	5349	15116	5754	6029	
		1	96	48/32	6-10	...E7...	3131	8920	10206	9693	5172	5531	6287	4752	6535	5781	15290	5951	6227	
		1	108	52/34	8-10	...E8...	3436	9223	10511	9996	5477	5858	6592	5056	6840	6086	15596	6299	6575	
		1	120	54/36	8-12	...E9...	3955	9744	11029	10516	6073	6502	7112	6514	7361	6606	16115	6861	7138	
	2	2	132	54/36	8-12	...E10...	4282	13201	14487	13971	7458	7931	7437	6842	7687	7785	20793	8404	8818	
		2	144	54/36	10-14	...E11...	4607	13525	14812	14297	7784	8278	9341	7167	9715	8110	21119	8773	9186	
		2	156	60/40	10-16	...E12...	5213	14132	17777	14904	9330	9138	9948	7774	10320	9566	21725	9694	10395	
		2	168	60/40	10-16	...E13...	5561	14480	18124	15251	9678	9509	10295	8121	10668	9913	22072	10083	10787	
		2	180	60/40	10-16	...E14...	5908	14826	18472	15598	10025	9878	10643	8468	11016	10260	22420	10473	11177	
		2	192	60/40	12-20	...E15...	6600	17877	21522	18648	12089	12057	11335	10185	11708	12656	23690	12472	13410	
		2	204	60/40	12-20	...E16...	6970	18247	21891	19017	12458	12449	13281	10555	13778	13025	28605	12882	13822	
		2	216	60/40	14-22	...E17...	7340	18615	22260	19386	12828	12840	13651	10923	14148	13394	28974	13296	14235	
		2	240	60/40	14-24	...E18...	8030	19307	22951	20078	13519	13577	14341	11615	14839	14085	29665	14073	15012	

! IMPORTANT:

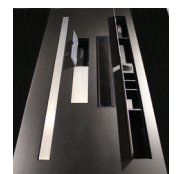
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

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< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

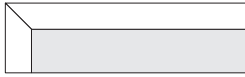
See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square Self Edge 2th
Marble Top (Carrara Marble)
USS2M...



					...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z				
					Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø			
Shape	sections	pcs	w	d	Seats																
	Circle	1	1	30	Diam	2-3	...C1...	2963	—	—	—	—	—	—	—	—	—	—	—		
		1	1	36	Diam	3-4	...C2...	3929	—	—	—	—	—	—	—	—	—	—	—		
		1	1	42	Diam	3-5	...C3...	5068	—	7427	—	6088	—	6475	—	6663	—	9998	—		
		1	1	48	Diam	4-6	...C4...	6370	—	8729	—	7430	—	7947	—	8072	—	11301	—		
		2	2	54	Diam	4-7	...C5...	7861	—	—	—	9233	—	9438	—	9721	—	12790	—		
		2	2	60	Diam	5-7	...C6...	9552	—	—	—	10923	—	11636	—	11412	—	14483	—		
		2	2	66	Diam	5-8	...C7...	11405	—	—	—	13008	—	—	—	—	—	—	—		
		2	2	72	Diam	6-9	...C8...	13475	—	—	—	15460	—	—	—	—	—	—	—		
	Square	1	1	30	30	2-4	...S1...	2853	—	—	—	—	—	4260	—	4350	—	—	—		
		1	1	36	36	4	...S2...	3818	—	—	—	—	—	5225	—	5414	—	—	—		
		1	1	42	42	4	...S3...	4953	—	7311	—	—	6132	6359	—	6548	—	9883	—		
		1	1	48	48	4-8	...S4...	6265	—	8623	—	—	7495	7844	—	7966	—	11196	—		
		1	1	54	54	4-8	...S5...	7745	—	—	—	—	9052	—	—	9605	—	12675	—		
		1	1	60	60	4-8	...S6...	9395	—	—	—	—	10779	—	—	11255	—	14326	—		
	Rectangle	1	1	42	30	4	...R1...	3674	—	—	—	—	—	6486	—	7078	—	—	—		
		1	1	60	30	4-6	...R2...	5005	—	—	—	—	—	7819	—	8409	—	—	—		
		1	1	72	36	4-6	...R3...	6943	12730	14016	13502	—	—	9755	8563	10347	9335	—	—		
		1	1	78	39	6-8	...R4...	8060	13847	15134	14619	—	—	10873	9680	11464	10452	—	10814	11090	
		1	1	84	42	6-8	...R5...	9262	15051	16337	15822	—	—	12076	10883	12666	11655	—	12039	12315	
		1	1	90	48	6-8	...R6...	11199	16987	18273	17759	13239	13587	14011	12819	14603	13591	23358	13998	14274	
		1	1	96	48	6-12	...R7...	11927	17715	19002	18487	13967	14327	15082	13547	15331	14577	24086	14747	15022	
		2	2	108	48	8-12	...R8...	13346	19134	20420	19907	—	—	—	—	—	—	25507	16209	16486	
		3	3	120	52	8-14	...R9...	15915	21702	22990	22475	—	—	—	—	—	—	28075	18821	19097	
		2	4	132	52	8-14	...R10...	17449	26368	27653	27138	—	—	—	—	—	—	33960	21571	21985	
		4	4	144	52	10-16	...R11...	18983	27901	29188	28671	—	—	—	—	—	—	35494	23148	23562	
		4	4	156	56	10-18	...R12...	22012	30931	34574	31702	—	—	—	—	—	—	38523	26490	27194	
		4	4	168	56	10-18	...R13...	23661	32579	36224	33349	—	—	—	—	—	—	40172	28182	28887	
		4	4	180	56	12-20	...R14...	25309	34227	37872	34999	—	—	—	—	—	—	41820	29874	30578	
	4	4	192	60	12-20	...R15...	28798	40074	43719	40845	—	—	—	—	—	—	45888	34668	35608		
	6	6	204	60	12-20	...R16...	30562	41838	45484	42609	—	—	—	—	—	—	52198	36475	37415		
	6	6	216	60	14-22	...R17...	32326	43602	47248	44374	—	—	—	—	—	—	53962	38284	39222		
	6	6	240	60	16-26	...R18...	35816	47093	50736	47863	—	—	—	—	—	—	57450	41858	42798		
	Video	1	1	78	39/26	5-7	...V1...	8144	—	—	—	—	—	10957	9765	11549	10537	—	—		
		1	1	84	42/28	5-7	...V2...	9351	—	—	—	—	—	—	12164	10973	12756	11744	—	—	
		1	1	90	48/36	5-7	...V3...	11293	17081	18367	17853	13334	—	—	14106	12914	14698	13686	23453	14091	14368
		1	1	96	48/36	5-9	...V4...	12025	17813	19100	18586	14067	—	—	15182	13646	15430	14676	24186	14845	15121
		2	2	108	48/36	7-9	...V5...	13448	19236	20522	20008	—	—	—	—	—	—	—	25607	16312	16587
		3	3	120	52/40	7-11	...V6...	16022	21810	23096	22581	—	—	—	—	—	—	—	28181	18927	19203
		2	4	132	52/40	7-11	...V7...	17559	26479	27764	27250	—	—	—	—	—	—	—	34071	21683	22095
		4	4	144	52/40	9-13	...V8...	19098	28017	29303	28788	—	—	—	—	—	—	—	35610	23264	23678
		4	4	156	56/44	9-15	...V9...	22132	31050	34694	31820	—	—	—	—	—	—	—	38643	26610	27314
		4	4	168	56/44	9-15	...V10...	23785	32703	36347	33474	—	—	—	—	—	—	—	40295	28307	29010
		4	4	180	56/44	9-15	...V11...	25438	34356	38000	35127	—	—	—	—	—	—	—	41949	30003	30706
		4	4	192	60/44	11-18	...V12...	28932	40209	43852	40978	—	—	—	—	—	—	—	46022	34801	35741
		6	6	204	60/44	11-18	...V13...	30699	41976	45619	42747	—	—	—	—	—	—	—	52333	36611	37551
		6	6	216	60/44	13-20	...V14...	32467	43744	47389	44516	—	—	—	—	—	—	—	54103	38426	39362
		6	6	240	60/44	13-22	...V15...	35960	47236	50882	48008	—	—	—	—	—	—	—	57596	42003	42943

! IMPORTANT:

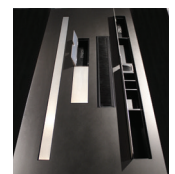
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

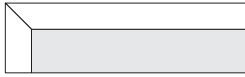
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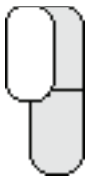


See the Terms & Options section at the front of the price list for POWER-DATA solutions.





Square Self Edge 2th
Marble Top (Carrara Marble)
USS2M...



Shape	sections		w	d	Seats	Top Code	...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z
	pcs						Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø
Track 	1	1	42	30	2-4	...T1...	3789	—	—	—	—	—	6601	—	7194	—	—	—	—
	1	1	60	30	4-6	...T2...	5127	—	—	—	—	—	7940	—	8532	—	—	—	—
	1	1	72	36	6-8	...T3...	7071	12858	14146	—	—	—	9884	8691	10475	9464	—	—	—
	1	1	78	39	6-8	...T4...	8195	13983	15270	14755	—	—	11007	9815	11599	10587	—	10950	11226
	1	1	84	42	6-8	...T5...	9405	15192	16479	15965	—	—	12218	11025	12809	11798	—	12181	12457
	1	1	90	48	6-8	...T6...	11348	17136	18423	17909	13389	13736	14161	12969	14753	13741	23507	14147	14423
	1	1	96	48	6-12	...T7...	12083	17872	19157	18644	14125	14484	15239	13705	15488	14733	24242	14904	15179
	2	108	52	8-12	...T8...	13510	19298	20584	20070	—	15932	—	—	—	—	—	25669	16373	16649
	3	120	54	8-14	...T9...	16086	21874	23159	22645	—	18631	—	—	—	—	—	28245	18990	19268
	2	4	132	54	8-14	...T10...	17624	26543	27829	27315	—	21273	—	—	—	—	34136	21747	22160
	4	144	54	10-16	...T11...	19166	28084	29371	28855	—	22836	—	—	—	—	—	35677	23331	23745
	4	156	60	10-18	...T12...	22202	31120	34766	31891	—	26126	—	—	—	—	—	38714	26681	27384
	4	168	60	10-18	...T13...	23857	32776	36420	33546	—	27805	—	—	—	—	—	40369	28379	29083
	4	180	60	12-20	...T14...	25513	34432	38076	35201	—	29482	—	—	—	—	—	42024	30077	30782
	4	192	60	12-20	...T15...	29009	40285	43929	41056	—	34465	—	—	—	—	—	46099	34880	35818
	6	204	60	12-20	...T16...	30780	42057	45701	42827	—	36258	—	—	—	—	—	52415	36693	37632
	6	216	60	14-22	...T17...	32550	43827	47471	44598	—	38052	—	—	—	—	—	54184	38507	39445
	6	240	60	16-26	...T18...	36047	47322	50966	48093	—	41592	—	—	—	—	—	57681	42089	43027
Boat 	1	1	42	30/24	2-4	...B1...	3771	—	—	—	—	—	6584	—	7175	—	—	—	—
	1	1	60	30/24	4-6	...B2...	5109	—	—	—	—	—	7921	—	8513	—	—	—	—
	1	1	72	36/28	6-8	...B3...	7052	—	—	—	—	—	9864	8672	10456	9444	—	—	—
	1	1	78	39/30	6-8	...B4...	8174	—	—	—	—	—	10987	9794	11578	10566	—	10929	11205
	1	1	84	42/30	6-8	...B5...	9383	—	—	—	—	—	12196	11003	12787	11776	—	12159	12435
	1	1	90	48/32	6-8	...B6...	11325	17113	18399	17886	13365	13713	14138	12945	14729	13718	23484	14124	14400
	1	1	96	48/32	6-10	...B7...	12059	17847	19133	18619	14099	14460	15215	13679	15463	14708	24218	14880	15155
	2	108	52/34	8-10	...B8...	13484	19272	20558	20045	—	15905	—	—	—	—	—	25644	16346	16624
	3	120	54/36	8-12	...B9...	16059	21847	23133	22619	—	18605	—	—	—	—	—	28219	18964	19241
	2	4	132	54/36	8-12	...B10...	17598	26517	27803	27288	—	21247	—	—	—	—	34109	21720	22134
	4	144	54/36	10-14	...B11...	19138	28056	29342	28827	—	22808	—	—	—	—	—	35650	23304	23716
	4	156	60/40	10-16	...B12...	22174	31092	34735	31862	—	26098	—	—	—	—	—	38684	26652	27356
	4	168	60/40	10-16	...B13...	23828	32745	36390	33517	—	27776	—	—	—	—	—	40338	28349	29054
	4	180	60/40	12-20	...B14...	25482	34400	38044	35171	—	29451	—	—	—	—	—	41993	30047	30750
	4	192	60/40	12-20	...B15...	28977	40254	43897	41025	—	34433	—	—	—	—	—	46067	34846	35786
	6	204	60/40	12-20	...B16...	30746	42023	45667	42794	—	36225	—	—	—	—	—	52381	36660	37598
	6	216	60/40	14-22	...B17...	32516	43793	47437	44564	—	38017	—	—	—	—	—	54152	38474	39411
	6	240	60/40	14-24	...B18...	36011	47288	50932	48060	—	41558	—	—	—	—	—	57646	42054	42993
Ellipse 	1	1	42	30/24	2-4	...E1...	3807	—	—	—	—	—	6620	—	7212	—	—	—	—
	1	1	60	30/24	4-6	...E2...	5146	—	—	—	—	—	7960	—	8551	—	—	—	—
	1	1	72	36/24	6	...E3...	7092	—	—	—	—	—	9905	—	10496	9485	—	—	—
	1	1	78	39/26	6-8	...E4...	8217	—	—	—	—	—	11029	9837	11621	10609	—	10973	11248
	1	1	84	42/28	6-8	...E5...	9428	—	—	—	—	—	12241	11048	12832	11821	—	12205	12480
	1	1	90	48/32	6-8	...E6...	11372	17159	18446	17932	13412	13759	14184	12992	14776	13764	23531	14170	14446
	1	1	96	48/32	6-10	...E7...	12109	17897	19184	18669	14150	14509	15264	13730	15514	14758	24269	14929	15205
	2	108	52/34	8-10	...E8...	13536	19323	20609	20095	—	15957	—	—	—	—	—	25695	16398	16674
	3	120	54/36	8-12	...E9...	16112	21900	23186	22672	—	18657	—	—	—	—	—	28271	19017	19294
	2	4	132	54/36	8-12	...E10...	17655	26572	27858	27343	—	21301	—	—	—	—	34165	21777	22189
	4	144	54/36	10-14	...E11...	19196	28114	29400	28886	—	22867	—	—	—	—	—	35706	23360	23774
	4	156	60/40	10-16	...E12...	22232	31150	34795	31922	—	26157	—	—	—	—	—	38743	26711	27413
	4	168	60/40	10-16	...E13...	23889	32807	36451	33578	—	27836	—	—	—	—	—	40400	28410	29114
	4	180	60/40	10-16	...E14...	25547	34465	38109	35236	—	29517	—	—	—	—	—	42058	30112	30815
	4	192	60/40	12-20	...E15...	29043	40321	43965	41092	—	34500	—	—	—	—	—	46134	34914	35853
	6	204	60/40	12-20	...E16...	30815	42091	45735	42862	—	36293	—	—	—	—	—	52450	36728	37667
	6	216	60/40	14-22	...E17...	32588	43864	47508	44634	—	38088	—	—	—	—	—	54222	38544	39482
	6	240	60/40	14-24	...E18...	36085	47361	51005	48132	—	41630	—	—	—	—	—	57720	42128	43066

! IMPORTANT:

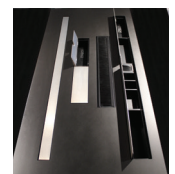
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Square Self Edge 2th

Quartz Top: Cambria® standard colors*
USS2Q...



					...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z			
Shape	sections	pcs	w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
Circle		1	1	30	Diam	2-3	...C1...	2422	—	—	—	—	—	3828	—	3919	—	—	—	—
		1	1	36	Diam	3-4	...C2...	3148	—	—	—	—	—	4555	—	4743	—	—	—	—
		1	1	42	Diam	3-5	...C3...	4006	—	6364	—	5025	—	5412	—	5601	—	8936	—	—
		1	1	48	Diam	4-6	...C4...	4983	—	7342	—	6043	—	6561	—	6685	—	9914	—	—
		2	2	54	Diam	4-7	...C5...	6105	—	—	—	7476	—	7682	—	7964	—	11034	—	—
		2	2	60	Diam	5-7	...C6...	7384	—	—	—	8755	—	9467	—	9243	—	12313	—	—
		2	2	66	Diam	5-8	...C7...	8780	—	—	—	10385	—	—	—	—	—	—	—	—
		2	2	72	Diam	6-9	...C8...	10351	—	—	—	12338	—	—	—	—	—	—	—	—
Square		1	1	30	30	2-4	...S1...	2312	—	—	—	—	3719	—	3809	—	—	—	—	
		1	1	36	36	4	...S2...	3037	—	—	—	—	4444	—	4632	—	—	—	—	
		1	1	42	42	4	...S3...	3889	—	6248	—	—	5069	5296	—	5485	—	8820	—	—
		1	1	48	48	4-8	...S4...	4877	—	7236	—	—	6107	6455	—	6578	—	9808	—	—
		1	1	54	54	4-8	...S5...	5989	—	—	—	—	7295	—	—	7849	—	10919	—	—
		1	1	60	60	4-8	...S6...	7227	—	—	—	—	8611	—	—	9088	—	12157	—	—
Rectangle		1	1	42	30	4	...R1...	2914	—	—	—	—	5727	—	6319	—	—	—	—	
		1	1	60	30	4-6	...R2...	3921	—	—	—	—	6734	—	7325	—	—	—	—	
		1	1	72	36	4-6	...R3...	5380	11169	12455	11942	—	—	8194	7001	8784	7774	—	—	
		1	1	78	39	6-8	...R4...	6227	12015	13301	12787	—	—	9039	7848	9632	8619	—	8982	9258
		1	1	84	42	6-8	...R5...	7137	12924	14212	13697	—	—	9950	8757	10541	9530	—	9914	10189
		1	1	90	48	6-8	...R6...	8596	14384	15671	15157	10637	10984	11409	10217	12000	10989	20756	11395	11671
		1	1	96	48	6-12	...R7...	9151	14939	16226	15712	11192	11551	12307	10772	12555	11801	21310	11971	12246
		2	2	108	48	8-12	...R8...	10224	16011	17297	16783	—	—	12644	—	—	—	22383	13085	13362
		3	3	120	52	8-14	...R9...	12156	17945	19231	18716	—	—	14702	—	—	—	24316	15062	15339
		2	4	132	52	8-14	...R10...	13314	22232	23519	23003	—	—	16962	—	—	—	29825	17436	17850
		4	4	144	52	10-16	...R11...	14472	23391	24677	24163	—	—	18144	—	—	—	30983	18638	19051
		4	4	156	56	10-18	...R12...	16750	25668	29312	26439	—	—	20675	—	—	—	33261	21229	21931
		4	4	168	56	10-18	...R13...	17994	26913	30557	27684	—	—	21942	—	—	—	34505	22516	23220
		4	4	180	56	12-20	...R14...	19237	28156	31800	28926	—	—	23206	—	—	—	35748	23801	24505
		4	4	192	60	12-20	...R15...	21859	33136	36780	33908	—	—	27316	—	—	—	38949	27731	28668
		6	6	204	60	12-20	...R16...	23190	34466	38110	35237	—	—	28667	—	—	—	44825	29103	30042
		6	6	216	60	14-22	...R17...	24520	35796	39441	36566	—	—	30022	—	—	—	46155	30476	31415
		6	6	240	60	16-26	...R18...	27141	38417	42063	39189	—	—	32688	—	—	—	48777	33184	34124
Video		1	1	78	39/26	5-7	...V1...	6313	—	—	—	—	9126	7934	9718	8706	—	—	—	
		1	1	84	42/28	5-7	...V2...	7227	—	—	—	—	10040	8847	10631	9620	—	—	—	
		1	1	90	48/36	5-7	...V3...	8690	14478	15765	15251	10732	—	11504	10311	12095	11084	20851	11488	11765
		1	1	96	48/36	5-9	...V4...	9251	15038	16323	15810	11291	—	12406	10871	12655	11900	21410	12069	12345
		2	2	108	48/36	7-9	...V5...	10326	16114	17401	16886	—	—	—	—	—	—	22486	13189	13466
		3	3	120	52/40	7-11	...V6...	12263	18052	19337	18823	—	14809	—	—	—	—	24423	15168	15444
		2	4	132	52/40	7-11	...V7...	13426	22344	23631	23115	—	17073	—	—	—	—	29938	17549	17962
		4	4	144	52/40	9-13	...V8...	14589	23506	24793	24278	—	18260	—	—	—	—	31099	18754	19167
		4	4	156	56/44	9-15	...V9...	16870	25789	29433	26560	—	20794	—	—	—	—	33382	21349	22051
		4	4	168	56/44	9-15	...V10...	18119	27036	30680	27807	—	22066	—	—	—	—	34630	22640	23344
		4	4	180	56/44	9-15	...V11...	19365	28285	31928	29056	—	23335	—	—	—	—	35877	23931	24634
		4	4	192	60/44	11-18	...V12...	21992	33269	36913	34040	—	27449	—	—	—	—	39082	27863	28802
		6	6	204	60/44	11-18	...V13...	23328	34604	38248	35375	—	28805	—	—	—	—	44962	29240	30180
		6	6	216	60/44	13-20	...V14...	24660	35937	39582	36709	—	30162	—	—	—	—	46297	30618	31556
		6	6	240	60/44	13-22	...V15...	27288	38564	42208	39335	—	32834	—	—	—	—	48923	33331	34269

! IMPORTANT:

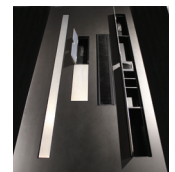
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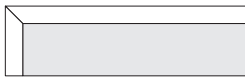
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Square Self Edge 2th

Quartz Top: Cambria® standard colors*
USS2Q...



Shape	sections		w	d	Seats	Top Code	...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z	
	pcs						Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	1	1	42	30	2-4	...T1...	3029	—	—	—	—	—	5842	—	6434	—	—	—	—	
		1	60	30	4-6	...T2...	4044	—	—	—	—	—	6857	—	7449	—	—	—	—	
		1	72	36	6-8	...T3...	5509	11297	12584	—	—	—	8321	7130	8913	7901	—	—	—	
		1	78	39	6-8	...T4...	6363	12151	13436	12922	—	—	9175	7983	9767	8755	—	9118	9393	
		1	84	42	6-8	...T5...	7279	13067	14354	13840	—	—	10093	8900	10684	9673	—	10056	10332	
		1	90	48	6-8	...T6...	8747	14534	15819	15306	10787	11134	11558	10367	12151	11138	20906	11545	11821	
		1	96	48	6-12	...T7...	9307	15096	16382	15868	11348	11708	12462	10928	12712	11956	21467	12128	12404	
		2	108	52	8-12	...T8...	10387	16175	17460	16947	—	12808	—	—	—	—	22547	13249	13525	
		3	120	54	8-14	...T9...	12326	18115	19401	18887	—	14871	—	—	—	—	24487	15232	15509	
	2	4	132	54	8-14	...T10...	13491	22409	23695	23180	—	17138	—	—	—	—	30003	17614	18027	
		4	144	54	10-16	...T11...	14656	23574	24860	24345	—	18327	—	—	—	—	31166	18821	19234	
		4	156	60	10-18	...T12...	16940	25858	29502	26629	—	20864	—	—	—	—	33451	21418	22120	
		4	168	60	10-18	...T13...	18191	27109	30753	27880	—	22138	—	—	—	—	34703	22713	23416	
		4	180	60	12-20	...T14...	19443	28361	32004	29131	—	23412	—	—	—	—	35954	24007	24711	
		4	192	60	12-20	...T15...	22070	33346	36992	34118	—	27526	—	—	—	—	39160	27941	28879	
		6	204	60	12-20	...T16...	23408	34684	38327	35454	—	28886	—	—	—	—	45042	29320	30259	
		6	216	60	14-22	...T17...	24744	36021	39665	36792	—	30245	—	—	—	—	46379	30701	31640	
		6	240	60	16-26	...T18...	27372	38649	42294	39421	—	32920	—	—	—	—	49009	33415	34355	
	1	1	42	30/24	2-4	...B1...	3012	—	—	—	—	—	5825	—	6417	—	—	—		
		1	60	30/24	4-6	...B2...	4026	—	—	—	—	—	6838	—	7430	—	—	—		
		1	72	36/28	6-8	...B3...	5489	—	—	—	—	—	8303	7110	8894	7881	—	—		
		1	78	39/30	6-8	...B4...	6342	—	—	—	—	—	9154	7962	9746	8734	—	9097	9372	
		1	84	42/30	6-8	...B5...	7257	—	—	—	—	—	10071	8878	10663	9651	—	10034	10310	
		1	90	48/32	6-8	...B6...	8723	14511	15796	15283	10764	11111	11535	10344	12128	11115	20882	11522	11798	
		1	96	48/32	6-10	...B7...	9284	15073	16359	15845	11325	11684	12439	10905	12688	11933	21444	12104	12380	
		2	108	52/34	8-10	...B8...	10362	16150	17436	16922	—	12784	—	—	—	—	22521	13225	13501	
		3	120	54/36	8-12	...B9...	12300	18087	19375	18860	—	14845	—	—	—	—	24459	15206	15482	
	2	4	132	54/36	8-12	...B10...	13465	22383	23668	23154	—	17112	—	—	—	—	29975	17588	17999	
		4	144	54/36	10-14	...B11...	14628	23546	24833	24317	—	18298	—	—	—	—	31139	18793	19207	
		4	156	60/40	10-16	...B12...	16910	25829	29474	26600	—	20835	—	—	—	—	33423	21390	22092	
		4	168	60/40	10-16	...B13...	18161	27080	30723	27850	—	22109	—	—	—	—	34672	22683	23387	
		4	180	60/40	12-20	...B14...	19410	28330	31974	29101	—	23380	—	—	—	—	35923	23976	24679	
		4	192	60/40	12-20	...B15...	22037	33314	36958	34085	—	27494	—	—	—	—	39128	27908	28847	
		6	204	60/40	12-20	...B16...	23374	34650	38295	35421	—	28851	—	—	—	—	45008	29287	30226	
		6	216	60/40	14-22	...B17...	24710	35986	39630	36757	—	30211	—	—	—	—	46345	30667	31604	
		6	240	60/40	14-24	...B18...	27338	38614	42257	39384	—	32883	—	—	—	—	48972	33381	34318	
	1	1	42	30/24	2-4	...E1...	3048	—	—	—	—	—	5861	—	6453	—	—	—		
		1	60	30/24	4-6	...E2...	4064	—	—	—	—	—	—	6876	—	7469	—	—		
		1	72	36/24	6	...E3...	5530	—	—	—	—	—	—	8342	—	8934	7922	—		
		1	78	39/26	6-8	...E4...	6385	—	—	—	—	—	—	9197	8005	9789	8777	—	9140	9415
		1	84	42/28	6-8	...E5...	7302	—	—	—	—	—	—	10116	8923	10707	9696	—	10079	10355
		1	90	48/32	6-8	...E6...	8771	14558	15845	15330	10811	11158	11583	10391	12175	11163	20930	11569	11845	
		1	96	48/32	6-10	...E7...	9332	15121	16407	15893	11374	11733	12488	10954	12738	11983	21492	12153	12429	
		2	108	52/34	8-10	...E8...	10413	16202	17487	16973	—	12834	—	—	—	—	22573	13275	13552	
		3	120	54/36	8-12	...E9...	12353	18142	19427	18914	—	14900	—	—	—	—	24513	15259	15536	
	2	4	132	54/36	8-12	...E10...	13520	22439	23725	23209	—	17169	—	—	—	—	30031	17642	18056	
		4	144	54/36	10-14	...E11...	14685	23605	24890	24375	—	18357	—	—	—	—	31197	18851	19264	
		4	156	60/40	10-16	...E12...	16971	25889	29533	26661	—	20896	—	—	—	—	33481	21449	22153	
		4	168	60/40	10-16	...E13...	18222	27140	30785	27912	—	22170	—	—	—	—	34733	22743	23448	
		4	180	60/40	10-16	...E14...	19474	28393	32038	29165	—	23444	—	—	—	—	35986	24039	24743	
		4	192	60/40	12-20	...E15...	22104	33381	37024	34151	—	27559	—	—	—	—	39194	27974	28913	
		6	204	60/40	12-20	...E16...	23442	34719	38363	35490	—	28920	—	—	—	—	45077	29355	30294	
		6	216	60/40	14-22	...E17...	24780	36056	39702	36828	—	30281	—	—	—	—	46415	30738	31675	
		6	240	60/40	14-24	...E18...	27410	38687	42331	39457	—	32956	—	—	—	—	49044	33453	34392	

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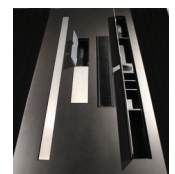
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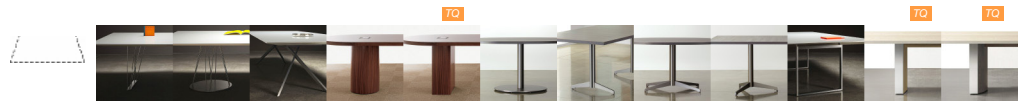
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.
* Quote required for Cambria Matte™ & Luxury Design Series

Prices listed in Wood1 Finishes.



Square Self Edge 2th

Wood1 Top (all colors)

USS2W...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
	Circle	1	1	30	Diam	2-3	...C1...	1250	—	—	—	—	—	2655	—	2747	—	—	—	—
		1	1	36	Diam	3-4	...C2...	1460	—	—	—	—	—	2867	—	3056	—	—	—	—
		1	1	42	Diam	3-5	...C3...	1707	—	4066	—	2728	—	3114	—	3303	—	6638	—	—
		1	1	48	Diam	4-6	...C4...	1982	—	4340	—	3041	—	3560	—	3683	—	6913	—	—
		1	1	54	Diam	4-7	...C5...	2306	—	—	—	3677	—	3883	—	4165	—	7236	—	—
		1	1	60	Diam	5-7	...C6...	2693	—	—	—	4066	—	4778	—	4555	—	7624	—	—
		2	2	66	Diam	5-8	...C7...	3107	—	—	—	4710	—	—	—	—	—	—	—	—
		2	2	72	Diam	6-9	...C8...	3598	—	—	—	5584	—	—	—	—	—	—	—	—
	Square	1	1	30	30	2-4	...S1...	1139	—	—	—	—	2545	—	2637	—	—	—	—	
		1	1	36	36	4	...S2...	1348	—	—	—	—	2755	—	2944	—	—	—	—	
		1	1	42	42	4	...S3...	1592	—	3950	—	—	2772	2999	—	3188	—	6523	—	—
		1	1	48	48	4-8	...S4...	1876	—	4235	—	—	3106	3455	—	3578	—	6807	—	—
		1	1	54	54	4-8	...S5...	2190	—	—	—	—	3498	—	—	4051	—	7121	—	—
		1	1	60	60	4-8	...S6...	2538	—	—	—	—	3921	—	—	4397	—	7469	—	—
	Rectangle	1	1	42	30	4	...R1...	1273	—	—	—	—	4085	—	4677	—	—	—	—	
		1	1	60	30	4-6	...R2...	1577	—	—	—	—	—	4390	—	4981	—	—	—	—
		1	1	72	36	4-6	...R3...	2004	7792	9078	8564	—	—	4816	3625	5409	4396	—	—	—
		1	1	78	39	6-8	...R4...	2265	8052	9339	8824	—	—	5077	3885	5669	4657	—	5020	5295
		1	1	84	42	6-8	...R5...	2541	8330	9615	9101	—	—	5354	4162	5946	4934	—	5318	5594
		1	1	90	48	6-8	...R6...	2969	8757	10044	9530	5010	5357	5782	4590	6374	5362	15128	5768	6044
		1	1	96	48	6-12	...R7...	3149	8937	10224	9708	5189	5549	6304	4769	6553	5798	15308	5969	6244
		1	1	108	48	8-12	...R8...	3470	9259	10544	10031	5511	5893	6627	5091	6875	6120	15630	6334	6611
		1	1	120	52	8-14	...R9...	4029	9816	11104	10588	6148	6574	7184	6589	7433	6678	16188	6935	7210
		2	2	132	52	8-14	...R10...	4373	13292	14578	14063	7550	8021	7529	6932	7778	7876	20885	8496	8909
		2	2	144	52	10-16	...R11...	4719	13636	14924	14407	7895	8388	9452	7278	9825	8222	21230	8884	9298
		2	2	156	56	10-18	...R12...	5371	14288	17933	15059	9487	9295	10103	7931	10477	9722	21881	9849	10553
		2	2	168	56	10-18	...R13...	5738	14657	18300	15428	9855	9685	10472	8297	10844	10091	22250	10260	10964
		2	2	180	56	12-20	...R14...	6108	15026	18670	15796	10225	10077	10841	8667	11214	10459	22619	10672	11376
		2	2	192	60	12-20	...R15...	6853	18129	21773	18900	12342	12309	11586	10437	11960	12908	23943	12724	13663
2	2	204	60	12-20	...R16...	7246	18522	22166	19293	12734	12724	13558	10830	14053	13299	28880	13159	14097		
2	2	216	60	14-22	...R17...	7638	18915	22558	19685	13126	13140	13950	11222	14446	13692	29273	13595	14533		
2	2	240	60	16-26	...R18...	8383	19660	23305	20431	13872	13930	14695	11968	15191	14439	30018	14426	15366		
	Video	1	1	78	39/26	5-7	...V1...	2351	—	—	—	—	5163	3971	5755	4743	—	—	—	
		1	1	84	42/28	5-7	...V2...	2631	—	—	—	—	—	5444	4253	6036	5024	—	—	—
		1	1	90	48/36	5-7	...V3...	3063	8850	10138	9623	5103	—	5877	4683	6467	5456	15223	5861	6137
		1	1	96	48/36	5-9	...V4...	3247	9035	10322	9808	5288	—	6403	4868	6652	5897	15407	6067	6343
		1	1	108	48/36	7-9	...V5...	3573	9362	10648	10135	5615	—	6729	5194	6977	6223	15734	6437	6713
		1	1	120	52/40	7-11	...V6...	4136	9924	11209	10695	6254	6681	7291	6695	7540	6785	16295	7040	7317
		2	2	132	52/40	7-11	...V7...	4485	13403	14688	14174	7661	8132	7641	7043	7890	7987	20996	8607	9021
		2	2	144	52/40	9-13	...V8...	4834	13753	15039	14524	8010	8505	9568	7393	9940	8337	21345	9000	9413
		2	2	156	56/44	9-15	...V9...	5489	14407	18053	15179	9606	9414	10224	8049	10597	9841	22001	9969	10671
		2	2	168	56/44	9-15	...V10...	5862	14780	18425	15552	9979	9810	10597	8422	10968	10213	22373	10385	11088
		2	2	180	56/44	9-15	...V11...	6236	15155	18799	15925	10353	10206	10970	8796	11342	10587	22748	10801	11505
		2	2	192	60/44	11-18	...V12...	6987	18263	21907	19033	12475	12441	11720	10570	12092	13040	24077	12856	13796
		2	2	204	60/44	11-18	...V13...	7383	18659	22302	19429	12871	12859	13693	10966	14191	13436	29017	13295	14235
		2	2	216	60/44	13-20	...V14...	7779	19055	22699	19826	13268	13280	14091	11363	14588	13834	29414	13736	14675
		2	2	240	60/44	13-22	...V15...	8529	19805	23451	20577	14018	14075	14841	12113	15337	14583	30164	14572	15511

! IMPORTANT:

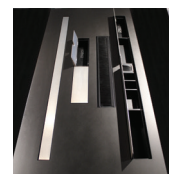
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

See the Terms & Options section at the front of the price list for POWER-DATA solutions.

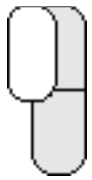






Square Self Edge 2th

Wood1 Top (all colors)

USS2W...

Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
	1	1	42	30	2-4	...T1...	1388	—	—	—	—	—	4201	—	4792	—	—	—	—	
		1	60	30	4-6	...T2...	1698	—	—	—	—	—	4512	—	5102	—	—	—	—	
		1	72	36	6-8	...T3...	2134	7921	9209	—	—	—	4947	3754	5538	4527	—	—	—	
		1	78	39	6-8	...T4...	2400	8188	9474	8960	—	—	5212	4020	5804	4792	—	—	5156	5431
		1	84	42	6-8	...T5...	2684	8471	9758	9243	—	—	5496	4304	6088	5076	—	—	5461	5736
		1	90	48	6-8	...T6...	3119	8907	10192	9679	5160	5507	5931	4740	6524	5511	15279	5917	6194	
		1	96	48	6-12	...T7...	3305	9093	10379	9865	5346	5705	6461	4926	6710	5955	15464	6126	6400	
		1	108	52	8-12	...T8...	3634	9422	10709	10193	5674	6056	6789	5254	7038	6283	15793	6497	6774	
		1	120	54	8-14	...T9...	4197	9986	11272	10758	6316	6743	7354	6757	7602	6848	16358	7103	7380	
	2	2	132	54	8-14	...T10...	4550	13468	14754	14239	7726	8197	7705	7109	7955	8052	21061	8672	9085	
		2	144	54	10-16	...T11...	4901	13820	15105	14591	8078	8572	9635	7460	10008	8404	21413	9067	9479	
		2	156	60	10-18	...T12...	5560	14478	18123	15250	9677	9485	10294	8120	10667	9912	22071	10039	10742	
		2	168	60	10-18	...T13...	5936	14855	18499	15626	10053	9884	10670	8496	11043	10288	22448	10458	11162	
		2	180	60	12-20	...T14...	6312	15230	18874	16001	10428	10281	11045	8870	11418	10664	22823	10876	11579	
		2	192	60	12-20	...T15...	7063	18340	21985	19111	12552	12520	11798	10648	12171	13119	24153	12935	13873	
		2	204	60	12-20	...T16...	7462	18739	22384	19511	12951	12941	13775	11047	14271	13518	29099	13377	14315	
		2	216	60	14-22	...T17...	7863	19139	22783	19910	13352	13363	14174	11446	14671	13917	29498	13820	14757	
		2	240	60	16-26	...T18...	8615	19891	23536	20662	14104	14161	14927	12199	15422	14670	30251	14658	15597	
	1	1	42	30/24	2-4	...B1...	1370	—	—	—	—	—	4184	—	4775	—	—	—	—	
		1	60	30/24	4-6	...B2...	1680	—	—	—	—	—	4493	—	5085	—	—	—	—	
		1	72	36/28	6-8	...B3...	2114	—	—	—	—	—	4927	3734	5518	4507	—	—	—	
		1	78	39/30	6-8	...B4...	2379	—	—	—	—	—	5191	3999	5783	4771	—	—	5135	5410
		1	84	42/30	6-8	...B5...	2663	—	—	—	—	—	5476	4283	6067	5055	—	—	5440	5715
		1	90	48/32	6-8	...B6...	3095	8884	10169	9656	5137	5484	5908	4717	6501	5488	15255	5894	6171	
		1	96	48/32	6-10	...B7...	3282	9070	10356	9842	5322	5682	6438	4902	6686	5931	15441	6103	6377	
		1	108	52/34	8-10	...B8...	3609	9396	10682	10168	5649	6029	6764	5229	7013	6258	15768	6472	6747	
		1	120	54/36	8-12	...B9...	4172	9960	11247	10733	6291	6718	7328	6732	7577	6822	16332	7078	7355	
	2	2	132	54/36	8-12	...B10...	4522	13442	14727	14213	7700	8171	7679	7082	7928	8026	21035	8645	9058	
		2	144	54/36	10-14	...B11...	4874	13793	15078	14562	8050	8545	9608	7433	9980	8377	21385	9038	9452	
		2	156	60/40	10-16	...B12...	5531	14449	18095	15220	9648	9455	10265	8090	10637	9883	22043	10010	10713	
		2	168	60/40	10-16	...B13...	5905	14823	18468	15595	10022	9853	10640	8465	11011	10256	22416	10427	11131	
		2	180	60/40	12-20	...B14...	6280	15198	18843	15969	10397	10250	11015	8840	11386	10631	22791	10844	11549	
		2	192	60/40	12-20	...B15...	7032	18308	21952	19079	12520	12487	11765	10616	12137	13085	24122	12901	13841	
		2	204	60/40	12-20	...B16...	7430	18706	22350	19476	12918	12908	13741	11015	14238	13484	29064	13342	14282	
		2	216	60/40	14-22	...B17...	7828	19104	22749	19874	13316	13330	14139	11412	14636	13883	29463	13784	14723	
		2	240	60/40	14-24	...B18...	8581	19858	23501	20628	14069	14127	14891	12164	15389	14635	30215	14623	15562	
	1	1	42	30/24	2-4	...E1...	1407	—	—	—	—	—	4219	—	4811	—	—	—	—	
		1	60	30/24	4-6	...E2...	1718	—	—	—	—	—	4532	—	5122	—	—	—	—	
		1	72	36/24	6	...E3...	2155	—	—	—	—	—	4968	—	5559	4547	—	—	—	
		1	78	39/26	6-8	...E4...	2422	—	—	—	—	—	5234	4043	5826	4814	—	—	5178	5453
		1	84	42/28	6-8	...E5...	2707	—	—	—	—	—	5519	4327	6111	5099	—	—	5484	5759
		1	90	48/32	6-8	...E6...	3144	8931	10217	9703	5184	5531	5956	4764	6548	5536	15303	5941	6218	
		1	96	48/32	6-10	...E7...	3331	9119	10404	9891	5372	5731	6486	4952	6735	5980	15491	6151	6426	
		1	108	52/34	8-10	...E8...	3659	9447	10734	10219	5700	6082	6815	5279	7063	6309	15818	6523	6799	
		1	120	54/36	8-12	...E9...	4226	10014	11299	10786	6344	6770	7382	6785	7630	6875	16385	7131	7408	
	2	2	132	54/36	8-12	...E10...	4579	13497	14783	14267	7755	8226	7734	7138	7983	8082	21089	8701	9114	
		2	144	54/36	10-14	...E11...	4932	13850	15136	14621	8108	8603	9664	7492	10038	8435	21442	9097	9510	
		2	156	60/40	10-16	...E12...	5592	14510	18153	15281	9707	9516	10325	8151	10697	9942	22103	10071	10773	
		2	168	60/40	10-16	...E13...	5968	14886	18529	15657	10084	9915	10701	8527	11073	10319	22478	10490	11193	
		2	180	60/40	10-16	...E14...	6344	15262	18906	16034	10460	10313	11076	8904	11450	10695	22855	10908	11613	
		2	192	60/40	12-20	...E15...	7099	18375	22020	19146	12587	12554	11832	10682	12205	13153	24189	12969	13908	
		2	204	60/40	12-20	...E16...	7498	18774	22419	19545	12986	12975	13809	11083	14306	13552	29132	13411	14350	
		2	216	60/40	14-22	...E17...	7898	19175	22820	19947	13386	13400	14210	11483	14706	13953	29533	13855	14793	
		2	240	60/40	14-24	...E18...	8652	19929	23573	20700	14140	14198	14964	12237	15460	14706	30287	14695	15633	

! IMPORTANT:

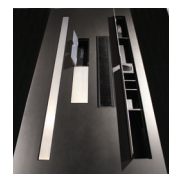
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

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< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 1.5th

Acid-Etched Glass Top

USW1A...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle		1	1	30	Diam	2-3	...C1...	2969	—	—	—	—	—	—	4375	—	4467	—	—	—	
		1	1	36	Diam	3-4	...C2...	3876	—	—	—	—	—	—	5283	—	5471	—	—	—	
		1	1	42	Diam	3-5	...C3...	4911	—	7269	—	5930	—	—	6318	—	6506	—	9841	—	—
		1	1	48	Diam	4-6	...C4...	6064	—	8422	—	7123	—	—	7642	—	7765	—	10995	—	—
		1	1	54	Diam	4-7	...C5...	7357	—	—	—	8729	—	—	8934	—	9217	—	12287	—	—
		1	1	60	Diam	5-7	...C6...	8805	—	—	—	10179	—	—	10890	—	10667	—	13736	—	—
		2	2	66	Diam	5-8	...C7...	10371	—	—	—	11974	—	—	—	—	—	—	—	—	—
		2	2	72	Diam	6-9	...C8...	12108	—	—	—	14093	—	—	—	—	—	—	—	—	—
Square		1	1	30	30	2-4	...S1...	2518	—	—	—	—	—	3925	—	4014	—	—	—	—	
		1	1	36	36	4	...S2...	3278	—	—	—	—	—	4683	—	4872	—	—	—	—	
		1	1	42	42	4	...S3...	4162	—	6521	—	—	5341	5569	—	5757	—	9092	—	—	
		1	1	48	48	4-8	...S4...	5179	—	7537	—	—	6408	6756	—	6880	—	10108	—	—	
		1	1	54	54	4-8	...S5...	6315	—	—	—	—	7622	—	—	8175	—	11246	—	—	
		1	1	60	60	4-8	...S6...	7579	—	—	—	—	8962	—	—	9440	—	12509	—	—	
Rectangle		1	1	42	30	4	...R1...	3107	—	—	—	—	—	5786	—	6349	—	—	—	—	
		1	1	60	30	4-6	...R2...	4086	—	—	—	—	—	6765	—	7328	—	—	—	—	
		1	1	72	36	4-6	...R3...	5409	10921	12146	11657	—	—	8088	6952	8651	7688	—	—	—	
		1	1	78	39	6-8	...R4...	6169	11681	12906	12416	—	—	8847	7712	9411	8447	—	8793	9055	
		1	1	84	42	6-8	...R5...	6981	12494	13718	13229	—	—	9660	8525	10224	9260	—	9626	9888	
		1	1	90	48	6-8	...R6...	8255	13768	14993	14504	10200	10530	10935	9799	11498	10535	19837	10920	11184	
		1	1	96	48	6-12	...R7...	8766	14279	15503	15014	10710	11051	11772	10310	12009	11290	20347	11451	11714	
		1	1	108	48	8-12	...R8...	9748	15261	16486	15996	11692	12055	12753	11292	12991	12272	21329	12475	12739	
		2	2	120	52	8-14	...R9...	11546	17058	18283	17793	13563	13970	14551	13983	14788	14069	23126	14313	14576	
		2	2	132	52	8-14	...R10...	12599	21093	22318	21827	15625	16073	15605	15037	15841	15936	28325	16525	16919	
		2	2	144	52	10-16	...R11...	13652	22146	23371	22881	16677	17149	18161	16090	18516	16988	29377	17619	18013	
		2	2	156	56	10-18	...R12...	15548	24042	27513	24777	19469	19286	20057	17987	20412	19693	31273	19815	20483	
		2	2	168	56	10-18	...R13...	16672	25165	28637	25900	20593	20432	21181	19110	21536	20816	32397	20978	21649	
		2	2	180	56	12-20	...R14...	17796	26290	29761	27025	21717	21578	22305	20235	22660	21941	33521	22143	22814	
		2	2	192	60	12-20	...R15...	20241	30980	34451	31714	25468	25437	24749	23654	25104	26006	36517	25832	26726	
		2	2	204	60	12-20	...R16...	21436	32175	35646	32910	26663	26653	27447	24849	27920	27202	42041	27068	27962	
		2	2	216	60	14-22	...R17...	22631	33370	36841	34105	27858	27870	28642	26044	29114	28397	43236	28305	29197	
		4	4	240	60	16-26	...R18...	24984	35723	39194	36457	30211	30266	30995	28397	31467	30750	45589	30739	31633	
Video		1	1	78	39/26	5-7	...V1...	7413	—	—	—	—	—	10227	9034	10818	9807	—	—	—	
		1	1	84	42/28	5-7	...V2...	8382	—	—	—	—	—	11196	10003	11787	10775	—	—	—	
		1	1	90	48/36	5-7	...V3...	9903	15691	16976	16463	11944	—	—	12716	11524	13308	12296	22063	12701	12978
		1	1	96	48/36	5-9	...V4...	10512	16299	17586	17071	12552	—	—	13667	12132	13916	13161	22671	13332	13607
		1	1	108	48/36	7-9	...V5...	11678	17466	18752	18239	13719	—	—	14834	13298	15082	14328	23838	14540	14818
		2	2	120	52/40	7-11	...V6...	13831	19619	20906	20392	15950	16377	16987	16391	17236	16481	25992	16737	17014	
		2	2	132	52/40	7-11	...V7...	15082	24002	25287	24772	18260	18730	18239	17642	18487	18586	31595	19206	19618	
		2	2	144	52/40	9-13	...V8...	16335	25253	26539	26023	19511	20005	21067	18894	21440	19838	32846	20499	20912	
		2	2	156	56/44	9-15	...V9...	18575	27494	31138	28265	22692	22499	23309	21135	23682	22927	35086	23055	23756	
		2	2	168	56/44	9-15	...V10...	19911	28829	32474	29601	24028	23859	24645	22471	25018	24262	36422	24432	25137	
		2	2	180	56/44	9-15	...V11...	21248	30165	33809	30936	25364	25217	25980	23807	26353	25599	37758	25812	26516	
		2	2	192	60/44	11-18	...V12...	24188	35464	39108	36234	29676	29643	28921	27773	29294	30242	41278	30057	30997	
		2	2	204	60/44	11-18	...V13...	25607	36884	40529	37655	31096	31086	31920	29192	32416	31663	47244	31521	32460	
		2	2	216	60/44	13-20	...V14...	27029	38306	41951	39077	32519	32530	33341	30613	33838	33083	48664	32987	33924	
		4	4	240	60/44	13-22	...V15...	29820	41097	44741	41868	35308	35367	36133	33405	36628	35875	51455	35863	36803	

Edge Shapes:



! IMPORTANT:

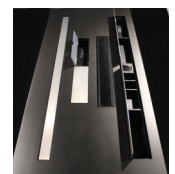
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.

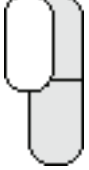




Solid Wood Edge 1.5th

Acid-Etched Glass Top

USW1A...



Shape	sections	pcs	w	d	Seats	Top Code	Top Only	...D Coda -Vee	...E Coda -Wire	...G Coda -X	...K Cylinder Ø	...N Plinth Ø	...P Ryvlt	...R Spyda -T	...S Spyda -X	...T Spyda -Y	...U Uffizi -Loop	...V Zi-A Ø	...Y Zi-D Ø	...Z
Track 	1	1	42	30	2-4	...T1...	4736	—	—	—	—	—	7547	—	8140	—	—	—	—	—
	1	1	60	30	4-6	...T2...	5812	—	—	—	—	—	8625	—	9216	—	—	—	—	—
	1	1	72	36	6-8	...T3...	7308	13097	14382	—	—	—	10121	8929	10713	9701	—	—	—	—
	1	1	78	39	6-8	...T4...	8178	13966	15253	14739	—	—	10992	9799	11583	10571	—	10934	11209	—
	1	1	84	42	6-8	...T5...	9113	14902	16187	15673	—	—	11926	10734	12518	11506	—	11890	12165	—
	1	1	90	48	6-8	...T6...	10586	16375	17661	17148	12627	12974	13400	12207	13991	12980	22746	13384	13662	—
	1	1	96	48	6-12	...T7...	11173	16961	18247	17732	13213	13572	14328	12793	14577	13822	23332	13992	14267	—
	1	1	108	52	8-12	...T8...	12288	18077	19362	18849	14329	14709	15443	13909	15693	14937	24448	15150	15428	—
	2	2	120	54	8-14	...T9...	14580	20369	21654	21141	16698	17127	17736	17139	17985	17229	26740	17486	17763	—
	2	2	132	54	8-14	...T10...	15783	24700	25986	25471	18959	19429	18938	18341	19187	19285	32294	19905	20318	—
	2	2	144	54	10-16	...T11...	16983	25901	27187	26672	20159	20654	21716	19542	22089	20486	33494	21147	21561	—
	2	2	156	60	10-18	...T12...	19337	28254	31900	29026	23454	23262	24071	21897	24444	23688	35848	23816	24519	—
	2	2	168	60	10-18	...T13...	20622	29541	33184	30311	24739	24569	25355	23181	25728	24974	37133	25143	25847	—
	2	2	180	60	12-20	...T14...	21908	30826	34470	31598	26024	25878	26642	24468	27014	26259	38418	26473	27177	—
	2	2	192	60	12-20	...T15...	24805	36081	39727	36853	30294	30261	29540	28390	29912	30861	41896	30676	31616	—
	2	2	204	60	12-20	...T16...	26175	37452	41096	38222	31664	31653	32486	29759	32984	32230	47810	32088	33028	—
	2	2	216	60	14-22	...T17...	27546	38823	42466	39593	33034	33047	33856	31130	34354	33600	49180	33502	34441	—
	4	4	240	60	16-26	...T18...	30231	41507	45151	42277	35719	35777	36541	33815	37039	36285	51865	36273	37212	—
Boat 	1	1	42	30/24	2-4	...B1...	4848	—	—	—	—	—	7661	—	8252	—	—	—	—	—
	1	1	60	30/24	4-6	...B2...	5922	—	—	—	—	—	8734	—	9326	—	—	—	—	—
	1	1	72	36/28	6-8	...B3...	7413	—	—	—	—	—	10227	9034	10818	9807	—	—	—	—
	1	1	78	39/30	6-8	...B4...	8282	—	—	—	—	—	11094	9903	11687	10674	—	11038	11313	—
	1	1	84	42/30	6-8	...B5...	9213	—	—	—	—	—	12025	10833	12617	11605	—	11990	12265	—
	1	1	90	48/32	6-8	...B6...	10681	16469	17756	17242	12723	13070	13495	12302	14086	13075	22842	13479	13756	—
	1	1	96	48/32	6-10	...B7...	11264	17052	18338	17824	13305	13664	14420	12885	14669	13914	23423	14084	14359	—
	1	1	108	52/34	8-10	...B8...	12376	18165	19450	18937	14418	14798	15532	13998	15782	15026	24536	15239	15516	—
	2	2	120	54/36	8-12	...B9...	14656	20444	21731	21215	16775	17201	17811	17216	18060	17305	26815	17561	17837	—
	2	2	132	54/36	8-12	...B10...	15853	24771	26057	25541	19029	19500	19008	18412	19257	19356	32364	19975	20389	—
	2	2	144	54/36	10-14	...B11...	17049	25969	27254	26739	20226	20721	21783	19609	22156	20553	33561	21214	21628	—
	2	2	156	60/40	10-16	...B12...	19217	28135	31779	28907	23333	23142	23949	21777	24323	23568	35727	23695	24399	—
	2	2	168	60/40	10-16	...B13...	20498	29417	33060	30188	24614	24446	25232	23058	25604	24849	37009	25020	25724	—
	2	2	180	60/40	12-20	...B14...	21781	30699	34343	31470	25898	25750	26514	24340	26886	26132	38292	26346	27049	—
	2	2	192	60/40	12-20	...B15...	24849	36125	39771	36897	30338	30305	29584	28434	29957	30905	41939	30720	31659	—
	2	2	204	60/40	12-20	...B16...	26216	37492	41138	38264	31705	31694	32528	29801	33025	32272	47852	32130	33069	—
	2	2	216	60/40	14-22	...B17...	27582	38858	42504	39630	33071	33083	33894	31166	34391	33638	49218	33540	34478	—
	4	4	240	60/40	14-24	...B18...	30264	41540	45185	42312	35751	35810	36576	33848	37071	36318	51899	36307	37246	—
Ellipse 	1	1	42	30/24	2-4	...E1...	5120	—	—	—	—	—	7934	—	8525	—	—	—	—	—
	1	1	60	30/24	4-6	...E2...	6197	—	—	—	—	—	9010	—	9601	—	—	—	—	—
	1	1	72	36/24	6	...E3...	7693	—	—	—	—	—	10507	—	11097	10086	—	—	—	—
	1	1	78	39/26	6-8	...E4...	8565	—	—	—	—	—	11378	10186	11970	10958	—	11320	11596	—
	1	1	84	42/28	6-8	...E5...	9499	—	—	—	—	—	12312	11120	12903	11892	—	12277	12552	—
	1	1	90	48/32	6-8	...E6...	10973	16760	18045	17532	13013	13360	13784	12593	14377	13364	23132	13771	14047	—
	1	1	96	48/32	6-10	...E7...	11557	17346	18632	18119	13599	13958	14714	13179	14963	14208	23717	14378	14654	—
	1	1	108	52/34	8-10	...E8...	12674	18461	19748	19234	14715	15096	15830	14294	16078	15324	24834	15537	15813	—
	2	2	120	54/36	8-12	...E9...	14967	20754	22042	21527	17086	17512	18123	17527	18372	17617	27127	17873	18149	—
	2	2	132	54/36	8-12	...E10...	16167	25087	26372	25857	19344	19816	19323	18727	19572	19671	32678	20289	20703	—
	2	2	144	54/36	10-14	...E11...	17368	26286	27572	27057	20544	21039	22101	19928	22474	20871	33878	21533	21946	—
	2	2	156	60/40	10-16	...E12...	19531	28449	32092	29219	23646	23455	24263	22090	24636	23882	36042	24009	24712	—
	2	2	168	60/40	10-16	...E13...	20815	29733	33378	30505	24932	24763	25550	23375	25922	25166	37326	25337	26041	—
	2	2	180	60/40	10-16	...E14...	22100	31019	34663	31790	26216	26069	26834	24659	27207	26453	38612	26665	27368	—
	2	2	192	60/40	12-20	...E15...	25191	36468	40112	37238	30679	30647	29925	28775	30298	31246	42281	31062	32000	—
	2	2	204	60/40	12-20	...E16...	26562	37838	41482	38610	32050	32040	32873	30146	33369	32616	48197	32475	33413	—
	2	2	216	60/40	14-22	...E17...	27931	39207	42852	39979	33419	33432	34243	31515	34738	33985	49566	33889	34825	—
	4	4	240	60/40	14-24	...E18...	30615	41892	45536	42664	36103	36162	36927	34200	37423	36670	52251	36659	37597	—

! IMPORTANT: Edge Shapes: (Please see previous page.)

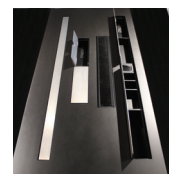
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Solid Wood Edge 1.5th
Acid-Etched Laminated Glass Top
USW1L...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle		1	1	30	Diam	2-3	...C1...	3488	-	-	-	-	-	4894	-	4984	-	-	-	-	
		1	1	36	Diam	3-4	...C2...	4623	-	-	-	-	-	6028	-	6218	-	-	-	-	
		1	1	42	Diam	3-5	...C3...	5927	-	8286	-	6947	-	7334	-	7522	-	10857	-	-	
		1	1	48	Diam	4-6	...C4...	7390	-	9748	-	8449	-	8968	-	9092	-	12321	-	-	
		1	1	54	Diam	4-7	...C5...	9036	-	-	-	10409	-	10613	-	10897	-	13966	-	-	
		1	1	60	Diam	5-7	...C6...	10879	-	-	-	12251	-	12963	-	12740	-	15810	-	-	
		2	2	66	Diam	5-8	...C7...	12880	-	-	-	14485	-	-	-	-	-	-	-	-	
		2	2	72	Diam	6-9	...C8...	15095	-	-	-	17080	-	-	-	-	-	-	-	-	
Square		1	1	30	30	2-4	...S1...	3037	-	-	-	-	-	4444	-	4534	-	-	-	-	
		1	1	36	36	4	...S2...	4025	-	-	-	-	-	5431	-	5620	-	-	-	-	
		1	1	42	42	4	...S3...	5179	-	7537	-	-	-	6358	6585	-	6774	-	10108	-	-
		1	1	48	48	4-8	...S4...	6506	-	8864	-	-	-	7735	8084	-	8208	-	11437	-	-
		1	1	54	54	4-8	...S5...	7996	-	-	-	-	-	9303	-	9856	-	12926	-	-	
		1	1	60	60	4-8	...S6...	9653	-	-	-	-	-	11037	-	-	11512	-	14582	-	-
Rectangle		1	1	42	30	4	...R1...	4258	-	-	-	-	-	7071	-	7663	-	-	-	-	
		1	1	60	30	4-6	...R2...	5713	-	-	-	-	-	8526	-	9118	-	-	-	-	
		1	1	72	36	4-6	...R3...	7729	13517	14802	14288	-	-	10541	9349	11133	10121	-	-	-	
		1	1	78	39	6-8	...R4...	8883	14671	15957	15442	-	-	11695	10503	12287	11275	-	11638	11913	
		1	1	84	42	6-8	...R5...	10120	15908	17195	16679	-	-	12934	11740	13524	12512	-	12897	13172	
		1	1	90	48	6-8	...R6...	12083	17872	19157	18644	14125	14471	14896	13705	15488	14476	24242	14882	15158	
		1	1	96	48	6-12	...R7...	12848	18635	19921	19407	14888	15248	16003	14468	16252	15497	25007	15668	15943	
		1	1	108	48	8-12	...R8...	14334	20122	21408	20894	16375	16756	17489	15955	17738	16984	26494	17197	17473	
		1	1	120	52	8-14	...R9...	17056	22844	24129	23616	19174	19601	20211	19615	20460	19705	29215	19961	20238	
		2	2	132	52	8-14	...R10...	18655	27574	28860	28344	21832	22302	21811	21214	22059	22158	35167	22778	23191	
		2	2	144	52	10-16	...R11...	20256	29173	30459	29944	23432	23925	24988	22814	25361	23757	36766	24421	24834	
		2	2	156	56	10-18	...R12...	23231	32150	35793	32921	27347	27156	27965	25791	28337	27582	39743	27711	28413	
		2	2	168	56	10-18	...R13...	24943	33863	37506	34633	29060	28891	29677	27503	30050	29295	41455	29465	30169	
		2	2	180	56	12-20	...R14...	26655	35574	39219	36345	30772	30625	31390	29215	31761	31007	43167	31220	31924	
		2	2	192	60	12-20	...R15...	30359	41635	45280	42406	35847	35814	35093	33942	35465	36413	47448	36229	37168	
		2	2	204	60	12-20	...R16...	32184	43460	47104	44230	37671	37661	38495	35767	38991	38238	53819	38096	39035	
2	2	216	60	14-22	...R17...	34007	45284	48928	46055	39496	39508	40319	37592	40816	40062	55642	39964	40903			
2	2	240	60	16-26	...R18...	37616	48892	52537	49663	43105	43161	43927	41201	44424	43671	59250	43659	44598			
Video		1	1	78	39/26	5-7	...V1...	9167	-	-	-	-	-	11978	10787	12571	11558	-	-	-	
		1	1	84	42/28	5-7	...V2...	10415	-	-	-	-	-	13228	12036	13820	12808	-	-	-	
		1	1	90	48/36	5-7	...V3...	12391	18179	19466	18953	14432	-	15205	14011	15795	14785	24550	15189	15465	
		1	1	96	48/36	5-9	...V4...	13166	18955	20240	19726	15207	-	16321	14787	16571	15815	25326	15985	16260	
		1	1	108	48/36	7-9	...V5...	14664	20453	21739	21226	16707	-	17821	16286	18068	17315	26825	17528	17804	
		1	1	120	52/40	7-11	...V6...	17426	23214	24500	23986	19544	19972	20581	19985	20831	20075	29586	20331	20608	
		2	2	132	52/40	7-11	...V7...	19037	27955	29241	28727	22213	22685	22194	21596	22442	22540	35548	23159	23573	
		2	2	144	52/40	9-13	...V8...	20648	29567	30853	30338	23826	24319	25382	23208	25754	24151	37160	24814	25227	
		2	2	156	56/44	9-15	...V9...	23608	32526	36169	33297	27723	27532	28341	26167	28713	27959	40118	28086	28789	
		2	2	168	56/44	9-15	...V10...	25331	34249	37895	35021	29448	29279	30066	27891	30437	29682	41843	29853	30557	
		2	2	180	56/44	9-15	...V11...	27055	35973	39618	36744	31171	31024	31789	29614	32162	31407	43567	31620	32323	
		2	2	192	60/44	11-18	...V12...	30825	42101	45746	42873	36313	36281	35559	34410	35932	36880	47916	36695	37635	
		2	2	204	60/44	11-18	...V13...	32660	43937	47581	44708	38149	38138	38971	36244	39468	38715	54294	38573	39513	
		2	2	216	60/44	13-20	...V14...	34496	45773	49416	46543	39984	39998	40808	38080	41304	40550	56131	40453	41391	
		2	2	240	60/44	13-22	...V15...	38116	49392	53037	50164	43604	43662	44428	41700	44923	44170	59751	44159	45098	

Edge Shapes:



! IMPORTANT:

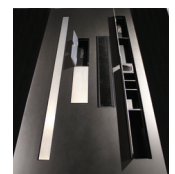
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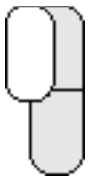


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Solid Wood Edge 1.5th
Acid-Etched Laminated Glass Top
USW1L...



Shape	sections		w	d	Seats	Top Code	Top Only	...D Coda -Vee	...E Coda -Wire	...G Coda -X	...K Cylinder Ø	...N Plinth Ø	...P Ryvlt	...R Spyda -T	...S Spyda -X	...T Spyda -Y	...U Uffizi -Loop	...V Zi-A Ø	...Y Zi-D Ø	...Z
	pcs																			
Track 	1	1	42	30	2-4	...T1...	5461	—	—	—	—	—	—	8273	—	8865	—	—	—	—
	1	1	60	30	4-6	...T2...	6849	—	—	—	—	—	—	9661	—	10253	—	—	—	—
	1	1	72	36	6-8	...T3...	8801	14590	15876	—	—	—	—	11615	10422	12206	11195	—	—	—
	1	1	78	39	6-8	...T4...	9931	15720	17006	16491	—	—	—	12744	11552	13336	12324	—	12686	12962
	1	1	84	42	6-8	...T5...	11145	16933	18220	17706	—	—	—	13959	12766	14550	13539	—	13922	14198
	1	1	90	48	6-8	...T6...	13076	18864	20150	19636	15117	15463	15889	14697	16480	15469	25235	15874	16150	
	1	1	96	48	6-12	...T7...	13826	19615	20901	20388	15868	16227	16983	15448	17231	16477	25986	16647	16922	
	1	1	108	52	8-12	...T8...	15275	21063	22349	21835	17316	17697	18431	16896	18680	17925	27434	18138	18414	
	1	1	120	54	8-14	...T9...	18176	23964	25250	24736	20294	20722	21331	20735	21581	20827	30336	21082	21359	
	2	2	132	54	8-14	...T10...	19736	28656	29941	29426	22913	23385	22892	22296	23142	23240	36248	23859	24272	
	2	2	144	54	10-16	...T11...	21297	30215	31502	30986	24473	24967	26031	23856	26402	24800	37808	25463	25876	
	2	2	156	60	10-18	...T12...	24371	33289	36933	34060	28487	28294	29104	26929	29477	28723	40882	28849	29551	
	2	2	168	60	10-18	...T13...	26042	34961	38604	35730	30159	29989	30776	28601	31148	30393	42553	30563	31268	
	2	2	180	60	12-20	...T14...	27715	36632	40278	37404	31832	31685	32449	30275	32822	32066	44226	32279	32984	
	2	2	192	60	12-20	...T15...	31442	42718	46364	43489	36931	36898	36177	35027	36549	37498	48532	37313	38252	
	2	2	204	60	12-20	...T16...	33227	44503	48149	45275	38716	38705	39539	36811	40035	39283	54863	39141	40080	
	2	2	216	60	14-22	...T17...	35012	46288	49934	47060	40501	40513	41324	38596	41820	41067	56648	40970	41908	
	2	2	240	60	16-26	...T18...	38526	49803	53446	50573	44014	44073	44837	42110	45334	44581	60160	44568	45508	
Boat 	1	1	42	30/24	2-4	...B1...	5574	—	—	—	—	—	—	8386	—	8979	—	—	—	—
	1	1	60	30/24	4-6	...B2...	6959	—	—	—	—	—	—	9771	—	10364	—	—	—	—
	1	1	72	36/28	6-8	...B3...	8907	—	—	—	—	—	—	11720	10527	12311	11299	—	—	—
	1	1	78	39/30	6-8	...B4...	10034	—	—	—	—	—	—	12848	11655	13438	12428	—	12789	13065
	1	1	84	42/30	6-8	...B5...	11244	—	—	—	—	—	—	14057	12865	14649	13636	—	14022	14297
	1	1	90	48/32	6-8	...B6...	13170	18959	20244	19731	15211	15559	15983	14791	16575	15563	25330	15968	16246	
	1	1	96	48/32	6-10	...B7...	13918	19706	20993	20479	15959	16318	17073	15539	17323	16568	26078	16738	17014	
	1	1	108	52/34	8-10	...B8...	15364	21151	22437	21923	17404	17785	18519	16984	18768	18013	27523	18226	18502	
	1	1	120	54/36	8-12	...B9...	18250	24038	25325	24810	20369	20795	21406	20810	21654	20900	30409	21155	21433	
	2	2	132	54/36	8-12	...B10...	19807	28726	30011	29497	22983	23455	22962	22366	23212	23310	36318	23930	24342	
	2	2	144	54/36	10-14	...B11...	21364	30282	31569	31053	24541	25034	26098	23923	26469	24867	37876	25530	25943	
	2	2	156	60/40	10-16	...B12...	24250	33168	36813	33939	28366	28175	28983	26810	29356	28601	40762	28729	29432	
	2	2	168	60/40	10-16	...B13...	25920	34838	38481	35609	30035	29867	30653	28479	31025	30270	42431	30442	31144	
	2	2	180	60/40	12-20	...B14...	27588	36506	40150	37277	31704	31557	32321	30147	32694	31940	44099	32152	32856	
	2	2	192	60/40	12-20	...B15...	31487	42763	46408	43534	36976	36943	36221	35072	36595	37543	48577	37358	38297	
	2	2	204	60/40	12-20	...B16...	33268	44544	48188	45315	38757	38746	39580	36852	40076	39321	54902	39181	40121	
	2	2	216	60/40	14-22	...B17...	35050	46326	49970	47097	40537	40550	41361	38634	41857	41103	56684	41007	41944	
	2	2	240	60/40	14-24	...B18...	38559	49836	53480	50607	44049	44105	44871	42143	45368	44613	60194	44602	45541	
Ellipse 	1	1	42	30/24	2-4	...E1...	5846	—	—	—	—	—	—	8659	—	9252	—	—	—	—
	1	1	60	30/24	4-6	...E2...	7233	—	—	—	—	—	—	10047	—	10640	—	—	—	—
	1	1	72	36/24	6	...E3...	9188	—	—	—	—	—	—	11999	—	12592	11579	—	—	—
	1	1	78	39/26	6-8	...E4...	10317	—	—	—	—	—	—	13129	11937	13721	12709	—	13073	13348
	1	1	84	42/28	6-8	...E5...	11531	—	—	—	—	—	—	14345	13151	14935	13923	—	14308	14583
	1	1	90	48/32	6-8	...E6...	13460	19249	20535	20021	15502	15850	16274	15081	16865	15854	25621	16258	16535	
	1	1	96	48/32	6-10	...E7...	14213	20000	21286	20772	16253	16612	17368	15833	17617	16862	26372	17032	17308	
	1	1	108	52/34	8-10	...E8...	15660	21448	22735	22221	17702	18082	18816	17281	19065	18310	27821	18523	18800	
	1	1	120	54/36	8-12	...E9...	18562	24350	25636	25121	20680	21107	21717	21121	21966	21211	30721	21467	21743	
	2	2	132	54/36	8-12	...E10...	20122	29040	30326	29812	23298	23770	23277	22682	23526	23624	36632	24245	24657	
	2	2	144	54/36	10-14	...E11...	21683	30601	31886	31372	24859	25353	26416	24241	26789	25185	38194	25847	26261	
	2	2	156	60/40	10-16	...E12...	24563	33480	37126	34251	28680	28487	29296	27122	29669	28914	41074	29041	29744	
	2	2	168	60/40	10-16	...E13...	26235	35153	38799	35925	30352	30183	30970	28795	31341	30587	42747	30757	31461	
	2	2	180	60/40	10-16	...E14...	27908	36827	40470	37597	32024	31878	32641	30468	33014	32259	44420	32473	33177	
	2	2	192	60/40	12-20	...E15...	31830	43106	46749	43876	37317	37284	36562	35413	36935	37883	48920	37699	38638	
	2	2	204	60/40	12-20	...E16...	33613	44890	48533	45660	39101	39090	39924	37197	40421	39667	55248	39526	40465	
	2	2	216	60/40	14-22	...E17...	35398	46675	50318	47445	40886	40900	41710	38982	42206	41452	57033	41355	42293	
	2	2	240	60/40	14-24	...E18...	38913	50189	53832	50960	44401	44458	45224	42497	45721	44966	60547	44956	45893	

! IMPORTANT: Edge Shapes: (Please see previous page.)

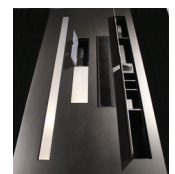
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
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Prices listed in Wood1 Finishes.



Solid Wood Edge 1.5th
Back-Painted Glass Top
USW1B...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle		1	1	30	Diam	2-3	...C1...	2777	-	-	-	-	-	-	4184	-	4275	-	-	-
		1	1	36	Diam	3-4	...C2...	3597	-	-	-	-	-	-	5004	-	5193	-	-	-
		1	1	42	Diam	3-5	...C3...	4533	-	6891	-	5552	-	5939	-	6128	-	9463	-	-
		1	1	48	Diam	4-6	...C4...	5570	-	7928	-	6629	-	7147	-	7271	-	10500	-	-
		1	1	54	Diam	4-7	...C5...	6732	-	-	-	8104	-	8310	-	8592	-	11662	-	-
		1	1	60	Diam	5-7	...C6...	8034	-	-	-	9406	-	10118	-	9894	-	12964	-	-
		2	2	66	Diam	5-8	...C7...	9438	-	-	-	11042	-	-	-	-	-	-	-	-
		2	2	72	Diam	6-9	...C8...	10997	-	-	-	12982	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	2324	-	-	-	-	-	3731	-	3821	-	-	-	
		1	1	36	36	4	...S2...	3000	-	-	-	-	-	4406	-	4594	-	-	-	
		1	1	42	42	4	...S3...	3783	-	6141	-	-	4962	5189	-	5378	-	8713	-	
		1	1	48	48	4-8	...S4...	4683	-	7041	-	-	5913	6261	-	6386	-	9614	-	
		1	1	54	54	4-8	...S5...	5690	-	-	-	-	6996	-	-	7550	-	10621	-	
		1	1	60	60	4-8	...S6...	6807	-	-	-	-	8190	-	-	8667	-	11737	-	
Rectangle		1	1	42	30	4	...R1...	3262	-	-	-	-	-	6075	-	6666	-	-	-	
		1	1	60	30	4-6	...R2...	4290	-	-	-	-	-	7103	-	7694	-	-	-	
		1	1	72	36	4-6	...R3...	5679	11467	12753	12240	-	-	8492	7300	9084	8072	-	-	
		1	1	78	39	6-8	...R4...	6477	12265	13551	13037	-	-	9289	8098	9882	8869	-	9233	9508
		1	1	84	42	6-8	...R5...	7330	13119	14404	13890	-	-	10143	8951	10735	9723	-	10107	10382
		1	1	90	48	6-8	...R6...	8668	14456	15743	15229	10710	11057	11482	10289	12073	11062	20829	11466	11743
		1	1	96	48	6-12	...R7...	9204	14993	16278	15765	11246	11604	12361	10826	12609	11855	21364	12024	12300
		1	1	108	48	8-12	...R8...	10235	16024	17310	16796	12277	12658	13391	11857	13641	12886	22395	13099	13376
		2	2	120	52	8-14	...R9...	12123	17911	19197	18683	14241	14669	15279	14682	15527	14772	24282	15029	15305
		2	2	132	52	8-14	...R10...	13229	22148	23434	22918	16406	16877	16385	15789	16633	16733	29741	17351	17765
		2	2	144	52	10-16	...R11...	14335	23253	24540	24025	17511	18006	19069	16895	19442	17837	30846	18500	18914
		2	2	156	56	10-18	...R12...	16325	25244	28889	26016	20442	20250	21060	18886	21433	20678	32837	20806	21507
		2	2	168	56	10-18	...R13...	17506	26423	30069	27195	21623	21454	22240	20066	22613	21857	34017	22027	22731
		2	2	180	56	12-20	...R14...	18686	27605	31249	28376	22803	22657	23420	21247	23793	23038	35197	23250	23955
		2	2	192	60	12-20	...R15...	21253	32529	36174	33300	26741	26709	25986	24837	26359	27306	38343	27124	28062
		2	2	204	60	12-20	...R16...	22508	33784	37428	34556	27996	27986	28819	26091	29316	28562	44143	28421	29360
		2	2	216	60	14-22	...R17...	23763	35039	38683	35810	29251	29264	30074	27346	30570	29817	45398	29720	30657
		4	4	240	60	16-26	...R18...	26233	37509	41154	38280	31722	31779	32545	29817	33040	32288	47868	32276	33215
Video		1	1	78	39/26	5-7	...V1...	6762	-	-	-	-	-	9575	8382	10166	9154	-	-	
		1	1	84	42/28	5-7	...V2...	7626	-	-	-	-	-	10439	9246	11030	10019	-	-	
		1	1	90	48/36	5-7	...V3...	8976	14765	16050	15537	11018	-	11789	10598	12382	11369	21137	11775	12052
		1	1	96	48/36	5-9	...V4...	9522	15310	16597	16083	11563	-	12679	11143	12927	12173	21683	12343	12618
		1	1	108	48/36	7-9	...V5...	10566	16355	17641	17128	12608	-	13722	12187	13971	13216	22727	13430	13707
		2	2	120	52/40	7-11	...V6...	12494	18282	19567	19053	14612	15039	15649	15053	15898	15143	24653	15398	15675
		2	2	132	52/40	7-11	...V7...	13611	22530	23816	23301	16787	17259	16766	16170	17016	17114	30122	17733	18147
		2	2	144	52/40	9-13	...V8...	14728	23646	24933	24418	17905	18399	19463	17288	19836	18231	31240	18894	19307
		2	2	156	56/44	9-15	...V9...	16701	25621	29265	26392	20818	20626	21436	19262	21809	21054	33214	21182	21883
		2	2	168	56/44	9-15	...V10...	17895	26813	30457	27584	22011	21842	22628	20454	23000	22246	34405	22416	23121
		2	2	180	56/44	9-15	...V11...	19086	28005	31648	28775	23202	23056	23819	21646	24192	23437	35597	23651	24355
		2	2	192	60/44	11-18	...V12...	21718	32994	36640	33765	27207	27174	26453	25303	26825	27774	38808	27589	28527
		2	2	204	60/44	11-18	...V13...	22985	34262	37905	35032	28473	28462	29296	26569	29793	29039	44620	28898	29837
		2	2	216	60/44	13-20	...V14...	24251	35528	39172	36299	29740	29752	30562	27834	31060	30305	45886	30209	31146
		4	4	240	60/44	13-22	...V15...	26733	38010	41654	38781	32221	32279	33045	30317	33541	32787	48368	32776	33714

Edge Shapes:



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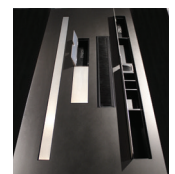
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

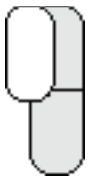


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Prices listed in Wood1 Finishes.



Solid Wood Edge 1.5th
Back-Painted Glass Top
USW1B...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø
	pcs																		
Track 	1	1	42	30	2-4	...T1...	4466	—	—	—	—	—	7278	—	7870	—	—	—	—
	1	1	60	30	4-6	...T2...	5425	—	—	—	—	—	8239	—	8829	—	—	—	—
	1	1	72	36	6-8	...T3...	6753	12541	13826	—	—	—	9566	8374	10158	9146	—	—	—
	1	1	78	39	6-8	...T4...	7526	13315	14601	14087	—	—	10340	9148	10932	9919	—	10282	10558
	1	1	84	42	6-8	...T5...	8357	14146	15432	14917	—	—	11170	9978	11761	10750	—	11134	11409
	1	1	90	48	6-8	...T6...	9660	15449	16735	16221	11701	12048	12474	11281	13065	12054	21820	12458	12735
	1	1	96	48	6-12	...T7...	10184	15972	17258	16743	12224	12584	13339	11804	13588	12833	22343	13004	13279
	1	1	108	52	8-12	...T8...	11177	16965	18251	17737	13217	13599	14333	12797	14581	13826	23336	14040	14316
	2	2	120	54	8-14	...T9...	13244	19031	20318	19803	15363	15789	16399	15804	16648	15893	25403	16149	16425
	2	2	132	54	8-14	...T10...	14309	23227	24514	23999	17486	17957	17465	16869	17714	17812	30821	18432	18845
	2	2	144	54	10-16	...T11...	15376	24295	25581	25067	18552	19048	20111	17936	20483	18879	31887	19542	19955
	2	2	156	60	10-18	...T12...	17464	26383	30027	27153	21581	21389	22198	20024	22571	21815	33975	21943	22645
	2	2	168	60	10-18	...T13...	18606	27524	31168	28294	22721	22553	23338	21165	23711	22957	35117	23127	23831
	2	2	180	60	12-20	...T14...	19747	28665	32310	29436	23863	23716	24480	22306	24852	24099	36258	24312	25014
	2	2	192	60	12-20	...T15...	22337	33613	37257	34383	27825	27791	27070	25921	27443	28391	39426	28206	29146
	2	2	204	60	12-20	...T16...	23552	34829	38473	35600	29040	29030	29863	27136	30360	29607	45187	29465	30404
	2	2	216	60	14-22	...T17...	24767	36044	39688	36815	30256	30268	31078	28352	31576	30822	46402	30724	31663
	4	4	240	60	16-26	...T18...	27143	38418	42064	39190	32631	32690	33454	30727	33951	33198	48778	33185	34125
Boat 	1	1	42	30/24	2-4	...B1...	4579	—	—	—	—	—	7391	—	7983	—	—	—	—
	1	1	60	30/24	4-6	...B2...	5535	—	—	—	—	—	8349	—	8939	—	—	—	—
	1	1	72	36/28	6-8	...B3...	6858	—	—	—	—	—	9672	8479	10262	9252	—	—	—
	1	1	78	39/30	6-8	...B4...	7629	—	—	—	—	—	10442	9251	11033	10022	—	10385	10659
	1	1	84	42/30	6-8	...B5...	8455	—	—	—	—	—	11269	10076	11860	10849	—	11232	11508
	1	1	90	48/32	6-8	...B6...	9755	15543	16829	16316	11797	12144	12569	11376	13160	12149	21916	12553	12830
	1	1	96	48/32	6-10	...B7...	10275	16064	17349	16836	12317	12675	13431	11897	13679	12924	22434	13096	13371
	1	1	108	52/34	8-10	...B8...	11265	17053	18339	17825	13306	13687	14421	12886	14670	13915	23424	14128	14404
	2	2	120	54/36	8-12	...B9...	13317	19105	20392	19879	15436	15862	16473	15877	16721	15967	25476	16224	16500
	2	2	132	54/36	8-12	...B10...	14381	23300	24586	24071	17557	18030	17536	16941	17786	17884	30892	18503	18917
	2	2	144	54/36	10-14	...B11...	15443	24362	25648	25134	18620	19115	20178	18004	20551	18946	31955	19609	20022
	2	2	156	60/40	10-16	...B12...	17344	26262	29906	27033	21460	21269	22077	19904	22450	21695	33854	21823	22526
	2	2	168	60/40	10-16	...B13...	18481	27400	31044	28172	22598	22429	23216	21041	23588	22833	34992	23003	23707
	2	2	180	60/40	12-20	...B14...	19619	28538	32183	29309	23735	23589	24353	22179	24725	23970	36132	24185	24888
	2	2	192	60/40	12-20	...B15...	22381	33657	37301	34427	27869	27836	27114	25964	27487	28435	39471	28250	29190
	2	2	204	60/40	12-20	...B16...	23592	34868	38513	35639	29081	29070	29904	27177	30401	29648	45227	29505	30445
	2	2	216	60/40	14-22	...B17...	24804	36080	39726	36852	30293	30305	31116	28388	31612	30860	46439	30762	31700
	4	4	240	60/40	14-24	...B18...	27177	38453	42097	39224	32664	32722	33488	30761	33984	33230	48811	33220	34158
Ellipse 	1	1	42	30/24	2-4	...E1...	4851	—	—	—	—	—	7664	—	8255	—	—	—	—
	1	1	60	30/24	4-6	...E2...	5812	—	—	—	—	—	8625	—	9216	—	—	—	—
	1	1	72	36/24	6	...E3...	7138	—	—	—	—	—	9951	—	10542	9531	—	—	—
	1	1	78	39/26	6-8	...E4...	7913	—	—	—	—	—	10725	9533	11317	10305	—	10668	10943
	1	1	84	42/28	6-8	...E5...	8743	—	—	—	—	—	11555	10364	12147	11135	—	11520	11795
	1	1	90	48/32	6-8	...E6...	10046	15834	17119	16606	12087	12434	12858	11667	13451	12438	22205	12845	13121
	1	1	96	48/32	6-10	...E7...	10570	16359	17644	17131	12612	12970	13727	12192	13976	13221	22730	13390	13666
	1	1	108	52/34	8-10	...E8...	11562	17350	18636	18123	13604	13984	14719	13183	14967	14213	23723	14425	14702
	2	2	120	54/36	8-12	...E9...	13629	19418	20703	20189	15747	16175	16784	16188	17034	16278	25789	16534	16811
	2	2	132	54/36	8-12	...E10...	14697	23615	24901	24385	17873	18344	17852	17256	18101	18199	31207	18818	19322
	2	2	144	54/36	10-14	...E11...	15764	24681	25969	25452	18940	19433	20497	18323	20869	19266	32275	19929	20343
	2	2	156	60/40	10-16	...E12...	17658	26576	30220	27346	21773	21582	22390	20217	22763	22009	34169	22136	22839
	2	2	168	60/40	10-16	...E13...	18799	27717	31361	28488	22915	22746	23532	21359	23905	23150	35309	23321	24025
	2	2	180	60/40	10-16	...E14...	19940	28858	32503	29630	24057	23910	24674	22499	25047	24292	36451	24504	25208
	2	2	192	60/40	12-20	...E15...	22721	33998	37643	34770	28209	28178	27455	26306	27828	28776	39813	28593	29531
	2	2	204	60/40	12-20	...E16...	23938	35214	38857	35985	29426	29416	30249	27522	30745	29991	45572	29850	30789
	2	2	216	60/40	14-22	...E17...	25153	36429	40073	37200	30641	30654	31464	28736	31960	31207	46788	31110	32047
	4	4	240	60/40	14-24	...E18...	27528	38805	42448	39576	33016	33075	33840	31113	34336	33583	49163	33572	34510

! IMPORTANT: Edge Shapes: (Please see previous page.)

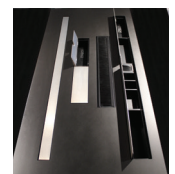
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

See the Terms & Options section at the front of the price list for POWER-DATA solutions.

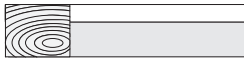


TUOHY

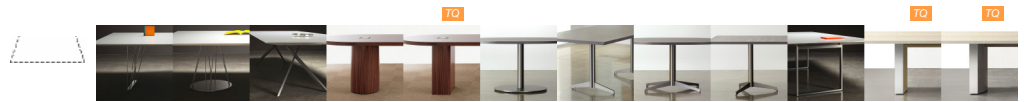
Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 1.5th
 Acrylic Solid Surface Top: Avonite® Polaris
 USW1C...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle		1	1	30	Diam	2-3	...C1...	2331	—	—	—	—	—	—	—	—	—	—	—	—
		1	1	36	Diam	3-4	...C2...	2955	—	—	—	—	—	—	—	—	—	—	—	—
		1	1	42	Diam	3-5	...C3...	3657	—	6015	—	4677	—	5064	—	5252	—	8587	—	—
		1	1	48	Diam	4-6	...C4...	4426	—	6784	—	5485	—	6003	—	6128	—	9356	—	—
		1	1	54	Diam	4-7	...C5...	5284	—	—	—	6655	—	6861	—	7144	—	10213	—	—
		1	1	60	Diam	5-7	...C6...	6246	—	—	—	7619	—	8331	—	8107	—	11177	—	—
		2	2	66	Diam	5-8	...C7...	7274	—	—	—	8878	—	—	—	—	—	—	—	—
		2	2	72	Diam	6-9	...C8...	8422	—	—	—	10408	—	—	—	—	—	—	—	—
Square		1	1	30	30	2-4	...S1...	1877	—	—	—	—	—	3284	—	3375	—	—	—	—
		1	1	36	36	4	...S2...	2356	—	—	—	—	—	3763	—	3951	—	—	—	—
		1	1	42	42	4	...S3...	2907	—	5265	—	—	4087	4313	—	4501	—	7837	—	—
		1	1	48	48	4-8	...S4...	3541	—	5899	—	—	4769	5118	—	5242	—	8470	—	—
		1	1	54	54	4-8	...S5...	4241	—	—	—	—	5549	—	—	6103	—	9172	—	—
		1	1	60	60	4-8	...S6...	5020	—	—	—	—	6403	—	—	6880	—	9950	—	—
Rectangle		1	1	42	30	4	...R1...	2637	—	—	—	—	—	5448	—	6041	—	—	—	—
		1	1	60	30	4-6	...R2...	3397	—	—	—	—	—	6210	—	6801	—	—	—	—
		1	1	72	36	4-6	...R3...	4392	10181	11466	10953	—	—	7205	6013	7797	6785	—	—	—
		1	1	78	39	6-8	...R4...	4967	10755	12040	11527	—	—	7779	6588	8372	7359	—	7722	7997
		1	1	84	42	6-8	...R5...	5579	11367	12654	12139	—	—	8392	7200	8983	7972	—	8356	8631
		1	1	90	48	6-8	...R6...	6524	12311	13598	13083	8564	8911	9336	8144	9928	8916	18683	9322	9598
		1	1	96	48	6-12	...R7...	6916	12704	13989	13476	8957	9315	10072	8537	10320	9566	19075	9737	10011
		1	1	108	48	8-12	...R8...	7661	13449	14735	14221	9702	10083	10817	9282	11066	10311	19821	10524	10801
		1	1	120	52	8-14	...R9...	9024	14812	16098	15584	11142	11570	12179	11583	12429	11673	21184	11929	12206
		2	2	132	52	8-14	...R10...	9820	18738	20025	19510	12996	13468	12975	12380	13225	13322	26331	13942	14356
		2	2	144	52	10-16	...R11...	10618	19535	20820	20306	13794	14287	15350	13176	15723	14119	27128	14781	15195
		2	2	156	56	10-18	...R12...	11988	20906	24549	21676	16104	15912	16720	14547	17093	16339	28498	16466	17170
		2	2	168	56	10-18	...R13...	12833	21753	25396	22523	16950	16781	17568	15393	17940	17184	29344	17355	18059
		2	2	180	56	12-20	...R14...	13680	22599	26244	23370	17798	17649	18414	16240	18787	18033	30192	18245	18948
		2	2	192	60	12-20	...R15...	15532	26809	30452	27579	21020	20988	20265	19116	20638	21586	32621	21402	22341
2	2	204	60	12-20	...R16...	16429	27706	31350	28476	21918	21907	22740	20013	23238	22484	38064	22342	23282		
2	2	216	60	14-22	...R17...	17326	28602	32247	29374	22814	22827	23638	20910	24134	23380	38961	23284	24220		
2	2	240	60	16-26	...R18...	19081	30358	34002	31129	24569	24628	25393	22665	25889	25136	40717	25123	26063		
Video		1	1	78	39/26	5-7	...V1...	5251	—	—	—	—	—	8064	6872	8656	7644	—	—	—
		1	1	84	42/28	5-7	...V2...	5874	—	—	—	—	—	8687	7495	9279	8267	—	—	—
		1	1	90	48/36	5-7	...V3...	6831	12619	13906	13391	8871	—	9644	8451	10235	9223	18990	9630	9906
		1	1	96	48/36	5-9	...V4...	7233	13022	14308	13795	9276	—	10390	8855	10640	9884	19395	10054	10329
		1	1	108	48/36	7-9	...V5...	7992	13780	15066	14553	10033	—	11149	9613	11397	10643	20152	10855	11132
		1	1	120	52/40	7-11	...V6...	9394	15183	16468	15955	11512	11941	12550	11953	12798	12044	21554	12300	12576
		2	2	132	52/40	7-11	...V7...	10203	19121	20406	19891	13379	13850	13358	12762	13607	13706	26714	14325	14738
		2	2	144	52/40	9-13	...V8...	11010	19929	21214	20700	14187	14681	15744	13569	16116	14513	27522	15175	15588
		2	2	156	56/44	9-15	...V9...	12364	21281	24926	22053	16480	16289	17096	14924	17470	16715	28875	16842	17546
		2	2	168	56/44	9-15	...V10...	13222	22139	25784	22911	17338	17170	17955	15782	18328	17573	29732	17743	18447
		2	2	180	56/44	9-15	...V11...	14081	22998	26643	23770	18197	18051	18814	16640	19187	18432	30591	18645	19349
		2	2	192	60/44	11-18	...V12...	15998	27274	30917	28044	21485	21454	20730	19581	21104	22051	33088	21868	22806
		2	2	204	60/44	11-18	...V13...	16906	28182	31827	28954	22394	22384	23218	20490	23713	22960	38541	22820	23757
		2	2	216	60/44	13-20	...V14...	17814	29091	32736	29862	23304	23315	24126	21398	24624	23870	39450	23772	24710
		2	2	240	60/44	13-22	...V15...	19581	30857	34502	31628	25070	25128	25892	23166	26390	25636	41216	25624	26563

Edge Shapes:



! IMPORTANT:

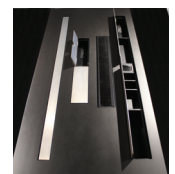
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

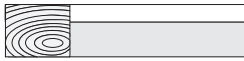
See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

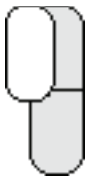


Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.

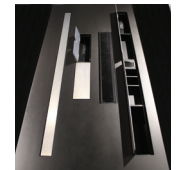


Solid Wood Edge 1.5th
 Acrylic Solid Surface Top: Avonite® Polaris
 USW1C...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Track 	1	1	42	30	2-4	...T1...	3839	—	—	—	—	—	6652	—	7244	—	—	—	—	
		1	60	30	4-6	...T2...	4532	—	—	—	—	—	7344	—	7936	—	—	—	—	
		1	72	36	6-8	...T3...	5465	11253	12540	—	—	—	8278	7085	8869	7857	—	—	—	
		1	78	39	6-8	...T4...	6017	11804	13090	12576	—	—	8828	7637	9421	8408	—	—	8772	9047
		1	84	42	6-8	...T5...	6605	12392	13678	13165	—	—	9417	8225	10009	8997	—	—	9381	9657
		1	90	48	6-8	...T6...	7515	13302	14589	14074	9555	9903	10327	9135	10919	9907	19674	10312	10588	
		1	96	48	6-12	...T7...	7896	13685	14971	14456	9937	10296	11051	9517	11301	10546	20056	10716	10992	
		1	108	52	8-12	...T8...	8603	14391	15677	15163	10644	11024	11758	10224	12008	11252	20763	11465	11742	
		1	120	54	8-14	...T9...	10144	15933	17219	16706	12263	12690	13299	12704	13548	12794	22304	13050	13327	
		2	2	132	54	8-14	...T10...	10901	19820	21106	20591	14077	14549	14057	13460	14306	14404	27412	15023	15437
			2	144	54	10-16	...T11...	11659	20577	21863	21348	14835	15329	16392	14218	16764	15162	28170	15824	16236
			2	156	60	10-18	...T12...	13125	22044	25688	22814	17242	17049	17858	15684	18231	17477	29636	17603	18307
			2	168	60	10-18	...T13...	13934	22851	26496	23622	18051	17880	18667	16492	19039	18285	30445	18455	19159
			2	180	60	12-20	...T14...	14742	23660	27303	24430	18858	18711	19474	17301	19847	19093	31252	19306	20009
			2	192	60	12-20	...T15...	16615	27891	31535	28662	22103	22070	21348	20198	21720	22668	33705	22485	23423
			2	204	60	12-20	...T16...	17472	28749	32393	29520	22960	22950	23784	21056	24280	23526	39107	23386	24324
			2	216	60	14-22	...T17...	18331	29608	33251	30379	23819	23832	24642	21916	25139	24385	39966	24289	25226
			2	240	60	16-26	...T18...	19991	31268	34911	32039	25480	25537	26303	23575	26799	26045	41626	26034	26972
Boat 	1	1	42	30/24	2-4	...B1...	3952	—	—	—	—	—	6765	—	7357	—	—	—		
		1	60	30/24	4-6	...B2...	4640	—	—	—	—	—	7454	—	8046	—	—	—		
		1	72	36/28	6-8	...B3...	5571	—	—	—	—	—	8383	7191	8975	7963	—	—		
		1	78	39/30	6-8	...B4...	6117	—	—	—	—	—	8931	7739	9522	8511	—	8873	9149	
		1	84	42/30	6-8	...B5...	6704	—	—	—	—	—	9517	8325	10108	9097	—	9482	9756	
		1	90	48/32	6-8	...B6...	7609	13398	14683	14170	9651	9997	10422	9231	11015	10002	19769	10408	10684	
		1	96	48/32	6-10	...B7...	7986	13775	15061	14547	10028	10387	11142	9608	11391	10635	20146	10807	11083	
		1	108	52/34	8-10	...B8...	8690	14478	15765	15251	10732	11112	11846	10311	12095	11340	20851	11553	11830	
		1	120	54/36	8-12	...B9...	10218	16006	17292	16779	12338	12764	13375	12779	13623	12869	22379	13124	13401	
		2	2	132	54/36	8-12	...B10...	10973	19890	21176	20661	14149	14619	14128	13531	14377	14474	27483	15095	15507
			2	144	54/36	10-14	...B11...	11725	20644	21930	21415	14903	15396	16459	14285	16832	15229	28238	15891	16303
			2	156	60/40	10-16	...B12...	13006	21924	25569	22695	17123	16930	17740	15565	18111	17358	29518	17485	18188
			2	168	60/40	10-16	...B13...	13809	22728	26372	23499	17926	17757	18543	16368	18916	18161	30321	18331	19034
			2	180	60/40	12-20	...B14...	14613	23531	27175	24302	18729	18583	19346	17173	19719	18964	31124	19177	19882
			2	192	60/40	12-20	...B15...	16660	27936	31580	28707	22148	22115	21393	20243	21765	22714	33750	22530	23469
			2	204	60/40	12-20	...B16...	17513	28791	32435	29562	23002	22992	23826	21098	24322	23568	39148	23427	24365
			2	216	60/40	14-22	...B17...	18368	29644	33289	30415	23856	23870	24679	21952	25176	24423	40003	24325	25263
			2	240	60/40	14-24	...B18...	20025	31302	34945	32072	25513	25571	26336	23609	26833	26079	41659	26067	27006
Ellipse 	1	1	42	30/24	2-4	...E1...	4224	—	—	—	—	—	7037	—	7629	—	—	—		
		1	60	30/24	4-6	...E2...	4917	—	—	—	—	—	—	7731	—	8321	—	—		
		1	72	36/24	6	...E3...	5851	—	—	—	—	—	—	8664	—	9256	8244	—		
		1	78	39/26	6-8	...E4...	6402	—	—	—	—	—	—	9215	8023	9807	8795	—	9157	9432
		1	84	42/28	6-8	...E5...	6991	—	—	—	—	—	—	9804	8612	10395	9384	—	9768	10044
		1	90	48/32	6-8	...E6...	7900	13689	14975	14462	9941	10289	10714	9521	11305	10294	20060	10698	10976	
		1	96	48/32	6-10	...E7...	8282	14070	15355	14842	10323	10681	11438	9903	11687	10932	20441	11103	11377	
		1	108	52/34	8-10	...E8...	8988	14776	16062	15548	11028	11409	12144	10608	12392	11638	21147	11850	12128	
		1	120	54/36	8-12	...E9...	10530	16318	17603	17090	12648	13076	13686	13089	13935	13180	22689	13435	13712	
		2	2	132	54/36	8-12	...E10...	11288	20205	21491	20976	14464	14934	14443	13846	14692	14790	27799	15410	15822
			2	144	54/36	10-14	...E11...	12044	20962	22248	21734	15220	15715	16778	14603	17151	15547	28555	16209	16623
			2	156	60/40	10-16	...E12...	13318	22236	25881	23008	17435	17243	18053	15878	18425	17669	29829	17798	18500
			2	168	60/40	10-16	...E13...	14127	23044	26689	23816	18243	18075	18860	16687	19233	18478	30637	18648	19353
			2	180	60/40	10-16	...E14...	14933	23852	27496	24624	19050	18902	19667	17493	20040	19285	31444	19497	20202
			2	192	60/40	12-20	...E15...	17001	28277	31922	29048	22489	22456	21735	20585	22108	23056	34090	22871	23810
			2	204	60/40	12-20	...E16...	17858	29134	32780	29906	23347	23336	24170	21442	24667	23914	39494	23772	24711
			2	216	60/40	14-22	...E17...	18716	29992	33638	30764	24205	24217	25028	22300	25224	24771	40352	24674	25612
			2	240	60/40	14-24	...E18...	20377	31654	35299	32426	25866	25925	26689	23962	27186	26433	42013	26420	27360

! IMPORTANT: Edge Shapes: (Please see previous page.)
 Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.
 All top sizes are nominal; actual size may vary by +/-2%.
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 < See the Top Options on a previous page for a full range of special top and border treatments that may be applied.
 See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish
 Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.
 Prices listed in Wood1 Finishes.



Solid Wood Edge 1.5th
Faux Leather Top (Slex-all colors)
USW1F...



Shape	sections		w	d	Seats	Top Code	Top Only	...D	...E	Coda -Vee	Coda -Wire	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z			
	pcs																								
Circle		1	1	30	Diam	2-3	...C1...	1788	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
		1	1	36	Diam	3-4	...C2...	2176	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		1	1	42	Diam	3-5	...C3...	2596	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		1	1	48	Diam	4-6	...C4...	3040	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		1	1	54	Diam	4-7	...C5...	3529	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		4	1	60	Diam	5-7	...C6...	4080	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	2	66	Diam	5-8	...C7...	4655	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		2	2	72	Diam	6-9	...C8...	5305	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	1337	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		1	1	36	36	4	...S2...	1575	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		1	1	42	42	4	...S3...	1847	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		1	1	48	48	4-8	...S4...	2155	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		1	1	54	54	4-8	...S5...	2487	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		1	1	60	60	4-8	...S6...	2853	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Rectangle		1	1	42	30	4	...R1...	1878	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		1	1	60	30	4-6	...R2...	2314	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
		1	1	72	36	4-6	...R3...	2834	8622	9908	9394	-	-	-	-	-	-	-	-	-	-	-	-	-	
		1	1	78	39	6-8	...R4...	3137	8926	10211	9698	-	-	-	-	-	-	-	-	-	-	-	-	-	
		1	1	84	42	6-8	...R5...	3457	9244	10532	10017	-	-	-	-	-	-	-	-	-	-	-	-	-	
		1	1	90	48	6-8	...R6...	3926	9715	11000	10486	5967	6314	6739	5547	7330	6319	16086	6723	6999	-	-	-	-	
		1	1	96	48	6-12	...R7...	4144	9932	11219	10704	6186	6545	7300	5765	7548	6794	16303	6965	7240	-	-	-	-	
		1	1	108	48	8-12	...R8...	4543	10332	11618	11105	6585	6966	7700	6165	7947	7194	16703	7407	7683	-	-	-	-	
		3	1	120	52	8-14	...R9...	5271	11060	12345	11831	7389	7817	8426	7830	8675	7920	17431	8176	8453	-	-	-	-	
		2	4	132	52	8-14	...R10...	5692	14611	15897	12252	8868	9340	8847	8251	9097	9195	22203	9814	10228	-	-	-	-	
		4	1	144	52	10-16	...R11...	6113	15032	16318	12674	9289	9785	10848	8673	11220	9616	22624	10278	10692	-	-	-	-	
		4	1	156	56	10-18	...R12...	6733	15651	19295	16422	10850	10656	11466	9291	11839	11085	23244	11211	11914	-	-	-	-	
		4	1	168	56	10-18	...R13...	7175	16093	19738	16864	11292	11122	11908	9734	12281	11527	23686	11696	12401	-	-	-	-	
		4	1	180	56	12-20	...R14...	7619	16536	20181	17308	11735	11589	12352	10179	12725	11970	24129	12183	12887	-	-	-	-	
4	1	192	60	12-20	...R15...	8603	19880	23523	18292	14091	14058	13336	12186	13709	14657	25692	14472	15412	-	-	-	-			
6	1	204	60	12-20	...R16...	9067	20344	23987	18756	14555	14545	15377	12650	15875	15121	30701	14979	15919	-	-	-	-			
6	1	216	60	14-22	...R17...	9531	20808	24451	21579	15019	15032	15841	13115	16339	15585	31165	15488	16425	-	-	-	-			
6	1	240	60	16-26	...R18...	10421	21697	25342	22468	15910	15967	16733	14005	17228	16476	32057	16464	17403	-	-	-	-			
Video		1	1	78	39/26	5-7	...V1...	2129	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
		1	1	84	42/28	5-7	...V2...	2575	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
		1	1	90	48/36	5-7	...V3...	3106	8894	10181	9666	5146	-	-	-	-	-	-	-	-	-	-	-		
		1	1	96	48/36	5-9	...V4...	3421	9210	10495	9981	5462	-	-	-	-	-	-	-	-	-	-	-		
		1	1	108	48/36	7-9	...V5...	3752	9540	10827	10312	5793	-	-	-	-	-	-	-	-	-	-	-		
		3	1	120	52/40	7-11	...V6...	4233	10020	11306	10792	6350	6778	7388	6791	7637	6882	16392	7138	7414	-	-	-	-	
		2	4	132	52/40	7-11	...V7...	4463	13381	14667	14152	7639	8110	7619	7021	7868	7965	20974	8585	8999	-	-	-	-	
		4	1	144	52/40	9-13	...V8...	4874	13793	15078	14562	8050	8545	9608	7433	9980	8377	21385	9038	9452	-	-	-	-	
		4	1	156	56/44	9-15	...V9...	5642	14559	18204	15330	9758	9566	10375	8201	10747	9993	22153	10120	10829	-	-	-	-	
		4	1	168	56/44	9-15	...V10...	6073	14993	18636	15764	10190	10022	10808	8634	11180	10425	22586	10597	11299	-	-	-	-	
		4	1	180	56/44	9-15	...V11...	6507	15426	19070	16197	10624	10477	11241	9067	11614	10858	23018	11071	11776	-	-	-	-	
		4	1	192	60/44	11-18	...V12...	7109	18386	22030	19156	12597	12565	11843	10693	12216	13164	24198	12980	13918	-	-	-	-	
		6	1	204	60/44	11-18	...V13...	7564	18840	22485	19611	13053	13041	13875	11149	14372	13619	29198	13477	14417	-	-	-	-	
		6	1	216	60/44	13-20	...V14...	8018	19294	22938	20066	13506	13519	14329	11601	14825	14072	29653	13976	14912	-	-	-	-	
		6	1	240	60/44	13-22	...V15...	9068	20345	23988	21116	14556	14614	15378	12651	15876	15122	30702	15111	16049	-	-	-	-	

Edge Shapes:



! IMPORTANT:

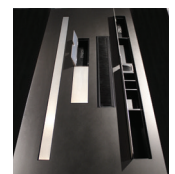
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 1.5th
Faux Leather Top (Stlex-all colors)
USW1F...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Offizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Track	1	1	42	30	2-4	...T1...	3081	—	—	—	—	—	—	5894	—	6485	—	—	—	—
		1	60	30	4-6	...T2...	3448	—	—	—	—	—	—	6261	—	6853	—	—	—	—
		1	72	36	6-8	...T3...	3906	9695	10980	—	—	—	—	6719	5527	7311	6299	—	—	—
		1	78	39	6-8	...T4...	4186	9974	11260	10746	—	—	—	6998	5807	7590	6578	—	6942	7217
		1	84	42	6-8	...T5...	4482	10271	11556	11043	—	—	—	7295	6104	7888	6875	—	7260	7535
		1	90	48	6-8	...T6...	4916	10704	11991	11478	6958	7305	7730	6536	8320	7310	17076	7714	7991	
		1	96	48	6-12	...T7...	5123	10912	12198	11684	7164	7523	8280	6744	8528	7774	17284	7943	8219	
		1	108	52	8-12	...T8...	5485	11273	12559	12045	7525	7908	8640	7105	8889	8134	17644	8349	8625	
		3	120	54	8-14	...T9...	6391	12179	13466	12951	8510	8937	9547	8951	9795	9042	18550	9298	9574	
	2	4	132	54	8-14	...T10...	6774	15692	16977	16463	9950	10421	9929	9332	10179	10276	23285	10896	11309	
		4	144	54	10-16	...T11...	7154	16072	17359	16844	10331	10826	11887	9715	12261	10656	23665	11319	11733	
		4	156	60	10-18	...T12...	7872	16790	20435	17561	11989	11797	12605	10432	12979	12223	24383	12350	13054	
		4	168	60	10-18	...T13...	8274	17194	20837	17964	12391	12222	13008	10834	13381	12626	24786	12796	13500	
		4	180	60	12-20	...T14...	8678	17596	21239	18367	12794	12647	13411	11237	13783	13029	25188	13243	13945	
		4	192	60	12-20	...T15...	9685	20962	24607	21734	15174	15142	14420	13270	14792	15741	26776	15557	16494	
		6	204	60	12-20	...T16...	10112	21387	25031	21258	15599	15588	16422	13695	16919	16165	31746	16024	16963	
		6	216	60	14-22	...T17...	10536	21812	25457	22582	16024	16037	16847	14119	17344	16590	32171	16492	17431	
		6	240	60	16-26	...T18...	11331	22607	26252	23378	16819	16877	17642	14914	18139	17385	32966	17373	18313	
Boat	1	1	42	30/24	2-4	...B1...	3194	—	—	—	—	—	6006	—	6598	—	—	—	—	
		1	60	30/24	4-6	...B2...	3558	—	—	—	—	—	—	6371	—	6964	—	—	—	
		1	72	36/28	6-8	...B3...	4012	—	—	—	—	—	—	6826	5632	7416	6406	—	—	
		1	78	39/30	6-8	...B4...	4289	—	—	—	—	—	—	7102	5909	7693	6682	—	7320	7320
		1	84	42/30	6-8	...B5...	4582	—	—	—	—	—	—	7394	6202	7986	6974	—	7635	7635
		1	90	48/32	6-8	...B6...	5011	10799	12086	11572	7053	7400	7825	6632	8417	7405	17172	8086	8086	
		1	96	48/32	6-10	...B7...	5215	11003	12289	11776	7256	7615	8372	6836	8619	7866	17374	8311	8311	
		1	108	52/34	8-10	...B8...	5572	11360	12646	12132	7613	7994	8728	7193	8976	8222	17731	8711	8711	
		3	120	54/36	8-12	...B9...	6465	12254	13540	13026	8584	9011	9621	9025	9870	9115	18625	9648	9648	
	2	4	132	54/36	8-12	...B10...	6844	15763	17048	16533	10020	10492	10000	9403	10249	10347	23355	11380	11380	
		4	144	54/36	10-14	...B11...	7223	16141	17427	16911	10399	10894	11955	9783	12329	10725	23733	11801	11801	
		4	156	60/40	10-16	...B12...	7752	16670	20313	17441	11868	11676	12485	10311	12857	12103	24262	12934	12934	
		4	168	60/40	10-16	...B13...	8151	17069	20713	17841	12267	12099	12885	10711	13257	12502	24661	13377	13377	
		4	180	60/40	12-20	...B14...	8550	17469	21113	18240	12666	12520	13284	11110	13656	12901	25061	13819	13819	
		4	192	60/40	12-20	...B15...	9730	21007	24652	21779	15219	15187	14465	13315	14838	15786	26820	16540	16540	
		6	204	60/40	12-20	...B16...	10150	21428	25072	22199	15640	15629	16463	13735	16960	16206	31787	17003	17003	
		6	216	60/40	14-22	...B17...	10574	21849	25493	22620	16061	16073	16884	14156	17381	16627	32208	17467	17467	
		6	240	60/40	14-24	...B18...	11364	22641	26285	23412	16853	16910	17676	14949	18172	17418	32999	18346	18346	
Ellipse	1	1	42	30/24	2-4	...E1...	3467	—	—	—	—	—	6280	—	6872	—	—	—	—	
		1	60	30/24	4-6	...E2...	3836	—	—	—	—	—	—	6649	—	7240	—	—	—	
		1	72	36/24	6	...E3...	4291	—	—	—	—	—	—	7104	—	7695	6684	—	—	
		1	78	39/26	6-8	...E4...	4573	—	—	—	—	—	—	7386	6194	7978	6966	—	7328	10361
		1	84	42/28	6-8	...E5...	4869	—	—	—	—	—	—	7682	6489	8273	7262	—	7646	10656
		1	90	48/32	6-8	...E6...	5301	11090	12376	11862	7343	7690	8115	6923	8707	7694	17462	8100	11090	
		1	96	48/32	6-10	...E7...	5510	11298	12585	12070	7551	7911	8666	7131	8915	8160	17669	8331	11298	
		1	108	52/34	8-10	...E8...	5871	11659	12944	12431	7912	8292	9026	7492	9276	8520	18031	8733	11659	
		3	120	54/36	8-12	...E9...	6777	12565	13851	13337	8895	9323	9932	9336	10182	9427	18937	9682	12565	
	2	4	132	54/36	8-12	...E10...	7159	16077	17363	16848	10335	10807	10315	9719	10563	10663	23669	11281	16077	
		4	144	54/36	10-14	...E11...	7541	16459	17745	17229	10717	11211	12275	10100	12647	11044	24052	11706	16459	
		4	156	60/40	10-16	...E12...	8064	16983	20626	17753	12180	11989	12797	10624	13170	12415	24575	12543	16983	
		4	168	60/40	10-16	...E13...	8468	17387	21030	18157	12585	12415	13202	11027	13574	12819	24980	12990	17387	
		4	180	60/40	10-16	...E14...	8870	17789	21434	18561	12987	12840	13605	11430	13978	13223	25382	13435	17789	
		4	192	60/40	12-20	...E15...	10072	21348	24991	22118	15560	15527	14804	13655	15178	16126	27161	15942	21348	
		6	204	60/40	12-20	...E16...	10497	21773	25418	22545	15985	15976	16808	14082	17305	16552	32132	16410	21773	
		6	216	60/40	14-22	...E17...	10922	22199	25843	22970	16410	16423	17234	14507	17730	16976	32557	16880	22199	
		6	240	60/40	14-24	...E18...	11716	22993	26637	23764	17204	17263	18029	15301	18524	17771	33352	17759	22993	

! IMPORTANT: Edge Shapes: (Please see previous page.)

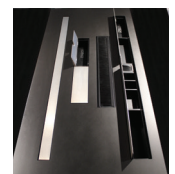
Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

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TUOHY

Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 1.5th
 HPL Top (Formica® 949 White)
 USW1H...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
	1	1	30	Diam	2-3	...C1...	1736	—	—	—	—	—	—	—	3143	—	3233	—	—	—	
		1	36	Diam	3-4	...C2...	2098	—	—	—	—	—	—	—	3504	—	3694	—	—	—	
		1	42	Diam	3-5	...C3...	2491	—	4848	—	3510	—	—	3897	—	4085	—	7421	—	—	
		1	48	Diam	4-6	...C4...	2902	—	5261	—	3962	—	—	4480	—	4604	—	7832	—	—	
		1	54	Diam	4-7	...C5...	3356	—	—	—	4727	—	—	4934	—	5216	—	4287	—	—	
		1	60	Diam	5-7	...C6...	3866	—	—	—	5238	—	—	5950	—	5727	—	8797	—	—	
		2	2	66	Diam	5-8	...C7...	4395	—	—	—	5999	—	—	—	—	—	—	—	—	—
			2	72	Diam	6-9	...C8...	4996	—	—	—	6981	—	—	—	—	—	—	—	—	—
	1	1	30	30	2-4	...S1...	1282	—	—	—	—	—	2689	—	2779	—	—	—	—		
		1	36	36	4	...S2...	1499	—	—	—	—	—	—	2906	—	3094	—	—	—	—	
		1	42	42	4	...S3...	1741	—	4099	—	—	—	2920	3148	—	3336	—	6672	—	—	
		1	48	48	4-8	...S4...	2016	—	4374	—	—	—	3246	3594	—	3719	—	6947	—	—	
		1	54	54	4-8	...S5...	2314	—	—	—	—	—	3620	—	—	4174	—	7245	—	—	
		1	60	60	4-8	...S6...	2640	—	—	—	—	—	4023	—	—	4499	—	7569	—	—	
	1	1	42	30	4	...R1...	1804	—	—	—	—	—	4616	—	5208	—	—	—	—		
		1	60	30	4-6	...R2...	2206	—	—	—	—	—	—	5020	—	5610	—	—	—	—	
		1	72	36	4-6	...R3...	2680	8467	9752	9239	—	—	—	5492	4300	6084	5072	—	—	—	
		1	78	39	6-8	...R4...	2956	8744	10030	9516	—	—	—	5769	4577	6360	5349	—	5711	5987	
		1	84	42	6-8	...R5...	3246	9034	10320	9807	—	—	—	6060	4867	6651	5640	—	6023	6299	
		1	90	48	6-8	...R6...	3667	9455	10742	10228	5709	6056	6481	5288	7072	6061	15828	6465	6742		
		1	96	48	6-12	...R7...	3870	9658	10944	10431	5910	6270	7026	5490	7274	6521	16029	6690	6966		
		1	108	48	8-12	...R8...	4235	10023	11309	10795	6276	6657	7390	5856	7639	6884	16395	7098	7374		
		1	120	52	8-14	...R9...	4899	10688	11973	11460	7017	7446	8055	7458	8304	7548	17059	7805	8082		
		2	2	132	52	8-14	...R10...	5284	14201	15488	14973	8460	8931	8440	7844	8688	8787	21794	9406	9819	
			2	144	52	10-16	...R11...	5667	14585	15872	15355	8843	9337	10400	8226	10773	9170	22178	9832	10246	
			2	156	56	10-18	...R12...	6213	15132	18776	15902	10329	10138	10946	8773	11319	10564	22725	10692	11395	
			2	168	56	10-18	...R13...	6615	15533	19177	16303	10732	10562	11348	9174	11721	10966	23126	11136	11840	
			2	180	56	12-20	...R14...	7017	15936	19580	16708	11134	10987	11752	9577	12124	11369	23528	11582	12286	
			2	192	60	12-20	...R15...	7917	19193	22838	19964	13405	13374	12650	11502	13024	13971	25007	13788	14726	
			2	204	60	12-20	...R16...	8338	19615	23260	20387	13826	13817	14650	11923	15146	14393	29973	14252	15190	
			2	216	60	14-22	...R17...	8759	20036	23681	20808	14247	14261	15072	12344	15567	14814	30394	14717	15654	
			2	240	60	16-26	...R18...	9563	20839	24484	21610	15052	15110	15875	13147	16371	15618	31199	15606	16545	
	1	1	78	39/26	5-7	...V1...	3240	—	—	—	—	—	6053	4860	6644	5632	—	—	—		
		1	84	42/28	5-7	...V2...	3543	—	—	—	—	—	—	6356	5163	6947	5935	—	—	—	
		1	90	48/36	5-7	...V3...	3975	9764	11049	10536	6017	—	—	6788	5597	7380	6368	16135	6774	7051	
		1	96	48/36	5-9	...V4...	4188	9976	11262	10748	6230	—	—	7344	5809	7593	6838	16347	7009	7284	
		1	108	48/36	7-9	...V5...	4565	10354	11640	11127	6607	—	—	7722	6187	7970	7216	16725	7429	7705	
		1	120	52/40	7-11	...V6...	5270	11059	12344	11830	7388	7815	8425	7829	8674	7919	17429	8175	8451		
		2	2	132	52/40	7-11	...V7...	5666	14583	15870	15354	8842	9312	8821	8225	9070	9169	22177	9788	10202	
			2	144	52/40	9-13	...V8...	6061	14978	16266	15749	9237	9730	10794	8619	11166	9563	22572	10226	10640	
			2	156	56/44	9-15	...V9...	6590	15507	19152	16278	10706	10514	11323	9149	11695	10941	23101	11068	11771	
			2	168	56/44	9-15	...V10...	7005	15922	19566	16693	11120	10952	11737	9563	12110	11355	23515	11526	12229	
			2	180	56/44	9-15	...V11...	7416	16336	19979	17107	11533	11386	12151	9976	12523	11768	23928	11982	12685	
			2	192	60/44	11-18	...V12...	8382	19659	23304	20430	13871	13839	13117	11967	13489	14438	25472	14253	15191	
			2	204	60/44	11-18	...V13...	8816	20092	23735	20862	14304	14293	15126	12399	15624	14869	30450	14728	15668	
			2	216	60/44	13-20	...V14...	9247	20525	24169	21296	14737	14749	15560	12832	16057	15303	30884	15206	16143	
			2	240	60/44	13-22	...V15...	10063	21340	24984	22111	15552	15609	16375	13647	16871	16118	31698	16106	17045	

Edge Shapes:



! IMPORTANT:

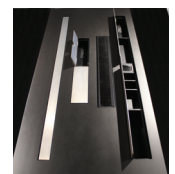
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

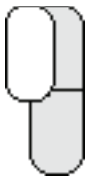


Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.

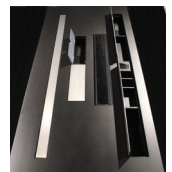


Solid Wood Edge 1.5th
 HPL Top (Formica® 949 White)
 USW1H...



Shape	sections		w	d	Seats	Top Code	...D Top Only	...E Coda -Vee	...G Coda -Wire	...K Coda -X	...N Cylinder Ø	...P Plinth Ø	...R Ryvlt	...S Spyda -T	...T Spyda -X	...U Spyda -Y	...V Uffizi -Loop	...Y Zi-A Ø	...Z Zi-D Ø	
	pcs																			
Track 	1	1	42	30	2-4	...T1...	3006	—	—	—	—	—	5819	—	6411	—	—	—	—	—
	1	1	60	30	4-6	...T2...	3342	—	—	—	—	—	6155	—	6746	—	—	—	—	—
	1	1	72	36	6-8	...T3...	3752	9540	10827	—	—	—	6566	5373	7157	6145	—	—	—	—
	1	1	78	39	6-8	...T4...	4006	9793	11081	10565	—	—	6819	5626	7410	6398	—	—	6761	7036
	1	1	84	42	6-8	...T5...	4274	10061	11347	10833	—	—	7085	5894	7678	6665	—	—	7051	7325
	1	1	90	48	6-8	...T6...	4659	10448	11734	11220	6700	7048	7473	6280	8064	7053	16819	7457	7734	—
	1	1	96	48	6-12	...T7...	4849	10637	11924	11409	6891	7249	8005	6469	8254	7499	17009	7669	7944	—
	1	1	108	52	8-12	...T8...	5177	10964	12250	11736	7217	7598	8332	6797	8581	7826	17336	8039	8315	—
	1	1	120	54	8-14	...T9...	6020	11808	13095	12580	8139	8565	9175	8580	9424	8669	18179	8926	9201	—
	2	2	132	54	8-14	...T10...	6364	15282	16568	16052	9540	10011	9519	8923	9768	9866	22874	10486	10899	—
	2	2	144	54	10-16	...T11...	6708	15627	16913	16398	9885	10379	11442	9267	11815	10211	23220	10874	11288	—
	2	2	156	60	10-18	...T12...	7351	16270	19913	17404	11467	11275	12084	9910	12457	11702	23862	11830	12532	—
	2	2	168	60	10-18	...T13...	7714	16632	20278	17404	11831	11662	12449	10274	12821	12066	24226	12237	12940	—
	2	2	180	60	12-20	...T14...	8078	16996	20641	17767	12195	12047	12811	10637	13184	12430	24589	12642	13346	—
	2	2	192	60	12-20	...T15...	9001	20278	23921	21048	14489	14456	13734	12585	14107	15055	26090	14870	15810	—
	2	2	204	60	12-20	...T16...	9383	20659	24303	21431	14870	14861	15694	12966	16190	15437	31018	15296	16234	—
	2	2	216	60	14-22	...T17...	9765	21041	24686	21812	15253	15265	16076	13349	16573	15818	31399	15722	16660	—
	2	2	240	60	16-26	...T18...	10473	21749	25394	22520	15961	16020	16784	14057	17281	16528	32108	16515	17455	—
Boat 	1	1	42	30/24	2-4	...B1...	3121	—	—	—	—	—	5933	—	6525	—	—	—	—	—
	1	1	60	30/24	4-6	...B2...	3451	—	—	—	—	—	6264	—	6855	—	—	—	—	—
	1	1	72	36/28	6-8	...B3...	3858	—	—	—	—	—	6671	5478	7262	6250	—	—	—	—
	1	1	78	39/30	6-8	...B4...	4107	—	—	—	—	—	6921	5728	7512	6501	—	—	6862	7138
	1	1	84	42/30	6-8	...B5...	4371	—	—	—	—	—	7184	5992	7776	6764	—	—	7148	7425
	1	1	90	48/32	6-8	...B6...	4754	10542	11828	11315	6796	7143	7567	6375	8159	7147	16914	7553	7829	—
	1	1	96	48/32	6-10	...B7...	4940	10729	12015	11502	6983	7341	8097	6561	8344	7590	17101	7761	8036	—
	1	1	108	52/34	8-10	...B8...	5264	11051	12339	11824	7305	7686	8420	6884	8668	7914	17424	8127	8403	—
	1	1	120	54/36	8-12	...B9...	6093	11882	13168	12655	8212	8639	9251	8653	9498	8744	18253	9000	9277	—
	2	2	132	54/36	8-12	...B10...	6435	15353	16640	16124	9612	10083	9591	8995	9840	9938	22947	10558	10971	—
	2	2	144	54/36	10-14	...B11...	6776	15694	16980	16465	9952	10446	11509	9335	11882	10278	23287	10941	11354	—
	2	2	156	60/40	10-16	...B12...	7230	16149	19794	16920	11347	11155	11965	9790	12338	11582	23742	11710	12412	—
	2	2	168	60/40	10-16	...B13...	7590	16509	20153	17280	11708	11537	12324	10149	12697	11943	24102	12112	12816	—
	2	2	180	60/40	12-20	...B14...	7951	16869	20513	17640	12067	11921	12684	10511	13057	12302	24462	12516	13220	—
	2	2	192	60/40	12-20	...B15...	9045	20322	23965	21092	14533	14501	13778	12628	14151	15099	26135	14914	15854	—
	2	2	204	60/40	12-20	...B16...	9423	20700	24343	21470	14911	14902	15735	13007	16231	15478	31058	15336	16275	—
	2	2	216	60/40	14-22	...B17...	9802	21078	24722	21849	15289	15303	16113	13385	16609	15856	31437	15759	16696	—
	2	2	240	60/40	14-24	...B18...	10507	21783	25427	22554	15995	16052	16818	14091	17315	16561	32142	16550	17488	—
Ellipse 	1	1	42	30/24	2-4	...E1...	3393	—	—	—	—	—	6204	—	6797	—	—	—	—	—
	1	1	60	30/24	4-6	...E2...	3728	—	—	—	—	—	6542	—	7132	—	—	—	—	—
	1	1	72	36/24	6	...E3...	4138	—	—	—	—	—	6950	—	7542	6530	—	—	—	—
	1	1	78	39/26	6-8	...E4...	4391	—	—	—	—	—	7204	6012	7796	6784	—	—	7146	7422
	1	1	84	42/28	6-8	...E5...	4658	—	—	—	—	—	7472	6279	8063	7052	—	—	7435	7711
	1	1	90	48/32	6-8	...E6...	5045	10833	12119	11605	7085	7433	7857	6665	8449	7437	17204	7844	8120	—
	1	1	96	48/32	6-10	...E7...	5235	11024	12310	11797	7277	7636	8392	6857	8640	7887	17395	8056	8332	—
	1	1	108	52/34	8-10	...E8...	5561	11349	12636	12122	7602	7983	8717	7182	8966	8211	17721	8424	8701	—
	1	1	120	54/36	8-12	...E9...	6406	12194	13479	12965	8524	8951	9561	8965	9810	9055	18565	9310	9588	—
	2	2	132	54/36	8-12	...E10...	6750	15669	16954	16440	9927	10398	9906	9309	10156	10253	23262	10873	11285	—
	2	2	144	54/36	10-14	...E11...	7095	16014	17300	16784	10272	10766	11828	9655	12201	10599	23607	11260	11673	—
	2	2	156	60/40	10-16	...E12...	7544	16463	20106	17234	11661	11468	12278	10103	12650	11897	24056	12023	12726	—
	2	2	168	60/40	10-16	...E13...	7909	16826	20470	17597	12024	11856	12641	10467	13014	12260	24419	12430	13133	—
	2	2	180	60/40	10-16	...E14...	8271	17190	20834	17961	12388	12241	13005	10831	13378	12622	24782	12835	13540	—
	2	2	192	60/40	12-20	...E15...	9386	20662	24306	21434	14874	14842	14119	12970	14492	15440	26477	15257	16196	—
	2	2	204	60/40	12-20	...E16...	9768	21044	24689	21815	15257	15246	16080	13353	16576	15822	31402	15681	16620	—
	2	2	216	60/40	14-22	...E17...	10149	21426	25071	22198	15638	15651	16462	13734	16958	16205	31786	16108	17045	—
	2	2	240	60/40	14-24	...E18...	10858	22135	25779	22906	16346	16405	17171	14443	17666	16913	32493	16902	17841	—

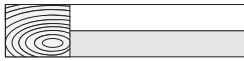
! IMPORTANT: Edge Shapes: (Please see previous page.)
 Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.
 All top sizes are nominal; actual size may vary by +/-2%.
 Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.
 < See the Top Options on a previous page for a full range of special top and border treatments that may be applied.
 See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 1.5th
Marble Top (Carrara Marble)
USW1M...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle		1	1	30	Diam	2-3	...C1...	3488	-	-	-	-	-	-	-	-	-	-	-	-	
		1	1	36	Diam	3-4	...C2...	4623	-	-	-	-	-	-	-	-	-	-	-	-	
		1	1	42	Diam	3-5	...C3...	5927	-	8286	-	6947	-	7334	-	7522	-	10857	-	-	
		1	1	48	Diam	4-6	...C4...	7390	-	9748	-	8449	-	8968	-	9092	-	12321	-	-	
		2	2	54	Diam	4-7	...C5...	9036	-	-	-	10409	-	10613	-	10897	-	13966	-	-	
		2	2	60	Diam	5-7	...C6...	10879	-	-	-	12251	-	12963	-	12740	-	15810	-	-	
		2	2	66	Diam	5-8	...C7...	12880	-	-	-	14485	-	-	-	-	-	-	-	-	
		2	2	72	Diam	6-9	...C8...	15095	-	-	-	17080	-	-	-	-	-	-	-	-	
Square		1	1	30	30	2-4	...S1...	3037	-	-	-	-	-	4444	-	4534	-	-	-	-	
		1	1	36	36	4	...S2...	4025	-	-	-	-	-	5431	-	5620	-	-	-	-	
		1	1	42	42	4	...S3...	5179	-	7537	-	-	-	6358	6585	-	6774	-	10108	-	-
		1	1	48	48	4-8	...S4...	6506	-	8864	-	-	-	7735	8084	-	8208	-	11437	-	-
		1	1	54	54	4-8	...S5...	7996	-	-	-	-	-	9303	-	9856	-	12926	-	-	
		1	1	60	60	4-8	...S6...	9653	-	-	-	-	-	11037	-	11512	-	14582	-	-	
Rectangle		1	1	42	30	4	...R1...	4258	-	-	-	-	-	7071	-	7663	-	-	-	-	
		1	1	60	30	4-6	...R2...	5713	-	-	-	-	-	8526	-	9118	-	-	-	-	
		1	1	72	36	4-6	...R3...	7729	13517	14802	14288	-	-	10541	9349	11133	10121	-	-	-	
		1	1	78	39	6-8	...R4...	8883	14671	15957	15442	-	-	11695	10503	12287	11275	-	11638	11913	
		1	1	84	42	6-8	...R5...	10120	15908	17195	16679	-	-	12934	11740	13524	12512	-	12897	13172	
		1	1	90	48	6-8	...R6...	12083	17872	19157	18644	14125	14471	14896	13705	15488	14476	24242	14882	15158	
		1	1	96	48	6-12	...R7...	12848	18635	19921	19407	14888	15248	16003	14468	16252	15497	25007	15668	15943	
		2	2	108	48	8-12	...R8...	14334	20122	21408	20894	-	16756	-	-	-	-	26494	17197	17473	
		3	3	120	52	8-14	...R9...	17056	22844	24129	23616	-	19601	-	-	-	-	29215	19961	20238	
		2	4	132	52	8-14	...R10...	18655	27574	28860	28344	-	22302	-	-	-	-	35167	22778	23191	
		4	4	144	52	10-16	...R11...	20256	29173	30459	29944	-	23925	-	-	-	-	36766	24421	24834	
		4	4	156	56	10-18	...R12...	23231	32150	35793	32921	-	27156	-	-	-	-	39743	27711	28413	
		4	4	168	56	10-18	...R13...	24943	33863	37506	34633	-	28891	-	-	-	-	41455	29465	30169	
		4	4	180	56	12-20	...R14...	26655	35574	39219	36345	-	30625	-	-	-	-	43167	31220	31924	
4	4	192	60	12-20	...R15...	30359	41635	45280	42406	-	35814	-	-	-	-	47448	36229	37168			
6	6	204	60	12-20	...R16...	32184	43460	47104	44230	-	37661	-	-	-	-	53819	38096	39035			
6	6	216	60	14-22	...R17...	34007	45284	48928	46055	-	39508	-	-	-	-	55642	39964	40903			
6	6	240	60	16-26	...R18...	37616	48892	52537	49663	-	43161	-	-	-	-	59250	43659	44598			
Video		1	1	78	39/26	5-7	...V1...	9167	-	-	-	-	-	11978	10787	12571	11558	-	-	-	
		1	1	84	42/28	5-7	...V2...	10415	-	-	-	-	-	13228	12036	13820	12808	-	-	-	
		1	1	90	48/36	5-7	...V3...	12391	18179	19466	18953	14432	-	15205	14011	15795	14785	24550	15189	15465	
		1	1	96	48/36	5-9	...V4...	13166	18955	20240	19726	15207	-	16321	14787	16571	15815	25326	15985	16260	
		2	2	108	48/36	7-9	...V5...	14664	20453	21739	21226	-	-	-	-	-	-	26825	17528	17804	
		3	3	120	52/40	7-11	...V6...	17426	23214	24500	23986	-	19972	-	-	-	-	29586	20331	20608	
		2	4	132	52/40	7-11	...V7...	19037	27955	29241	28727	-	22685	-	-	-	-	35548	23159	23573	
		4	4	144	52/40	9-13	...V8...	20648	29567	30853	30338	-	24319	-	-	-	-	37160	24814	25227	
		4	4	156	56/44	9-15	...V9...	23608	32526	36169	33297	-	27532	-	-	-	-	40118	28086	28789	
		4	4	168	56/44	9-15	...V10...	25331	34249	37895	35021	-	29279	-	-	-	-	41843	29853	30557	
		4	4	180	56/44	9-15	...V11...	27055	35973	39618	36744	-	31024	-	-	-	-	43567	31620	32323	
		4	4	192	60/44	11-18	...V12...	30825	42101	45746	42873	-	36281	-	-	-	-	47916	36695	37635	
		6	6	204	60/44	11-18	...V13...	32660	43937	47581	44708	-	38138	-	-	-	-	54294	38573	39513	
		6	6	216	60/44	13-20	...V14...	34496	45773	49416	46543	-	39998	-	-	-	-	56131	40453	41391	
		6	6	240	60/44	13-22	...V15...	38116	49392	53037	50164	-	43662	-	-	-	-	59751	44159	45098	

Edge Shapes:



! IMPORTANT:

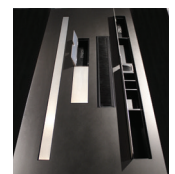
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

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< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

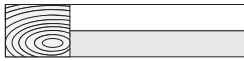
See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

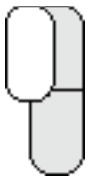


Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 1.5th
Marble Top (Carrara Marble)
USW1M...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Track 	1	1	42	30	2-4	...T1...	5461	—	—	—	—	—	—	8273	—	8865	—	—	—	
		1	60	30	4-6	...T2...	6849	—	—	—	—	—	—	9661	—	10253	—	—	—	
		1	72	36	6-8	...T3...	8801	14590	15876	—	—	—	—	11615	10422	12206	11195	—	—	—
		1	78	39	6-8	...T4...	9931	15720	17006	16491	—	—	—	12744	11552	13336	12324	—	12686	12962
		1	84	42	6-8	...T5...	11145	16933	18220	17706	—	—	—	13959	12766	14550	13539	—	13922	14198
		1	90	48	6-8	...T6...	13076	18864	20150	19636	15117	15463	15889	14697	16480	15469	25235	15874	16150	
		1	96	48	6-12	...T7...	13826	19615	20901	20388	15868	16227	16983	15448	17231	16477	25986	16647	16922	
		2	108	52	8-12	...T8...	15275	21063	22349	21835	—	17697	—	—	—	—	—	27434	18138	18414
		3	120	54	8-14	...T9...	18176	23964	25250	24736	—	20722	—	—	—	—	—	30336	21082	21359
	2	4	132	54	8-14	...T10...	19736	28656	29941	29426	—	23385	—	—	—	—	—	36248	23859	24272
		4	144	54	10-16	...T11...	21297	30215	31502	30986	—	24967	—	—	—	—	—	37808	25463	25876
		4	156	60	10-18	...T12...	24371	33289	36933	34060	—	28294	—	—	—	—	—	40882	28849	29551
		4	168	60	10-18	...T13...	26042	34961	38604	35730	—	29989	—	—	—	—	—	42553	30563	31268
		4	180	60	12-20	...T14...	27715	36632	40278	37404	—	31685	—	—	—	—	—	44226	32279	32984
		4	192	60	12-20	...T15...	31442	42718	46364	43489	—	36898	—	—	—	—	—	48532	37313	38252
		6	204	60	12-20	...T16...	33227	44503	48149	45275	—	38705	—	—	—	—	—	54863	39141	40080
		6	216	60	14-22	...T17...	35012	46288	49934	47060	—	40513	—	—	—	—	—	56648	40970	41908
		6	240	60	16-26	...T18...	38526	49803	53446	50573	—	44073	—	—	—	—	—	60160	44568	45508
Boat 	1	1	42	30/24	2-4	...B1...	5574	—	—	—	—	—	8386	—	8979	—	—	—	—	
		1	60	30/24	4-6	...B2...	6959	—	—	—	—	—	—	9771	—	10364	—	—	—	—
		1	72	36/28	6-8	...B3...	8907	—	—	—	—	—	—	11720	10527	12311	11299	—	—	—
		1	78	39/30	6-8	...B4...	10034	—	—	—	—	—	—	12848	11655	13438	12428	—	12789	13065
		1	84	42/30	6-8	...B5...	11244	—	—	—	—	—	—	14057	12865	14649	13636	—	14022	14297
		1	90	48/32	6-8	...B6...	13170	18959	20244	19731	15211	15559	15983	14791	16575	15563	25330	15968	16246	
		1	96	48/32	6-10	...B7...	13918	19706	20993	20479	15959	16318	17073	15539	17323	16568	26078	16738	17014	
		2	108	52/34	8-10	...B8...	15364	21151	22437	21923	—	17785	—	—	—	—	—	27523	18226	18502
		3	120	54/36	8-12	...B9...	18250	24038	25325	24810	—	20795	—	—	—	—	—	30409	21155	21433
	2	4	132	54/36	8-12	...B10...	19807	28726	30011	29497	—	23455	—	—	—	—	—	36318	23930	24342
		4	144	54/36	10-14	...B11...	21364	30282	31569	31053	—	25034	—	—	—	—	—	37876	25530	25943
		4	156	60/40	10-16	...B12...	24250	33168	36813	33939	—	28175	—	—	—	—	—	40762	28729	29432
		4	168	60/40	10-16	...B13...	25920	34838	38481	35609	—	29867	—	—	—	—	—	42431	30442	31144
		4	180	60/40	12-20	...B14...	27588	36506	40150	37277	—	31557	—	—	—	—	—	44099	32152	32856
		4	192	60/40	12-20	...B15...	31487	42763	46408	43534	—	36943	—	—	—	—	—	48577	37358	38297
		6	204	60/40	12-20	...B16...	33268	44544	48188	45315	—	38746	—	—	—	—	—	54902	39181	40121
		6	216	60/40	14-22	...B17...	35050	46326	49970	47097	—	40550	—	—	—	—	—	56684	41007	41944
		6	240	60/40	14-24	...B18...	38559	49836	53480	50607	—	44105	—	—	—	—	—	60194	44602	45541
Ellipse 	1	1	42	30/24	2-4	...E1...	5846	—	—	—	—	—	8659	—	9252	—	—	—	—	
		1	60	30/24	4-6	...E2...	7233	—	—	—	—	—	—	10047	—	10640	—	—	—	—
		1	72	36/24	6	...E3...	9188	—	—	—	—	—	—	11999	—	12592	11579	—	—	—
		1	78	39/26	6-8	...E4...	10317	—	—	—	—	—	—	13129	11937	13721	12709	—	13073	13348
		1	84	42/28	6-8	...E5...	11531	—	—	—	—	—	—	14345	13151	14935	13923	—	14308	14583
		1	90	48/32	6-8	...E6...	13460	19249	20535	20021	15502	15850	16274	15081	16865	15854	25621	16258	16535	
		1	96	48/32	6-10	...E7...	14213	20000	21286	20772	16253	16612	17368	15833	17617	16862	26372	17032	17308	
		2	108	52/34	8-10	...E8...	15660	21448	22735	22221	—	18082	—	—	—	—	—	27821	18523	18800
		3	120	54/36	8-12	...E9...	18562	24350	25636	25121	—	21107	—	—	—	—	—	30721	21467	21743
	2	4	132	54/36	8-12	...E10...	20122	29040	30326	29812	—	23770	—	—	—	—	—	36632	24245	24657
		4	144	54/36	10-14	...E11...	21683	30601	31886	31372	—	25353	—	—	—	—	—	38194	25847	26261
		4	156	60/40	10-16	...E12...	24563	33480	37126	34251	—	28487	—	—	—	—	—	41074	29041	29744
		4	168	60/40	10-16	...E13...	26235	35153	38799	35925	—	30183	—	—	—	—	—	42747	30757	31461
		4	180	60/40	10-16	...E14...	27908	36827	40470	37597	—	31878	—	—	—	—	—	44420	32473	33177
		4	192	60/40	12-20	...E15...	31830	43106	46749	43876	—	37284	—	—	—	—	—	48920	37699	38638
		6	204	60/40	12-20	...E16...	33613	44890	48533	45660	—	39090	—	—	—	—	—	55248	39526	40465
		6	216	60/40	14-22	...E17...	35398	46675	50318	47445	—	40900	—	—	—	—	—	57033	41355	42293
		6	240	60/40	14-24	...E18...	38913	50189	53832	50960	—	44458	—	—	—	—	—	60547	44956	45893

! IMPORTANT: Edge Shapes: (Please see previous page.)

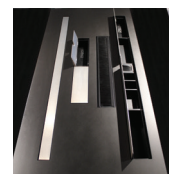
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See the Terms & Options section at the front of the price list for POWER-DATA solutions.

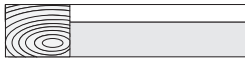


TUOHY

Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 1.5th
 Quartz Top: Cambria® standard colors*
 USW1Q...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle		1	1	30	Diam	2-3	...C1...	2946	-	-	-	-	-	4352	-	4444	-	-	-	-	
		1	1	36	Diam	3-4	...C2...	3842	-	-	-	-	-	5249	-	5438	-	-	-	-	
		1	1	42	Diam	3-5	...C3...	4865	-	7223	-	5884	-	6271	-	6460	-	9794	-	-	
		1	1	48	Diam	4-6	...C4...	6003	-	8361	-	7062	-	7581	-	7705	-	10934	-	-	
		2	2	54	Diam	4-7	...C5...	7280	-	-	-	8652	-	8859	-	9141	-	12210	-	-	
		2	2	60	Diam	5-7	...C6...	8711	-	-	-	10083	-	10795	-	10571	-	13642	-	-	
		2	2	66	Diam	5-8	...C7...	10257	-	-	-	11861	-	-	-	-	-	-	-	-	
		2	2	72	Diam	6-9	...C8...	11972	-	-	-	13958	-	-	-	-	-	-	-	-	
Square		1	1	30	30	2-4	...S1...	2494	-	-	-	-	-	3900	-	3990	-	-	-	-	
		1	1	36	36	4	...S2...	3242	-	-	-	-	-	4649	-	4837	-	-	-	-	
		1	1	42	42	4	...S3...	4116	-	6474	-	-	-	5295	5522	-	5711	-	9046	-	-
		1	1	48	48	4-8	...S4...	5118	-	7476	-	-	-	6347	6696	-	6820	-	10049	-	-
		1	1	54	54	4-8	...S5...	6238	-	-	-	-	-	7545	-	8099	-	11169	-	-	
		1	1	60	60	4-8	...S6...	7483	-	-	-	-	-	8867	-	9345	-	12414	-	-	
Rectangle		1	1	42	30	4	...R1...	3500	-	-	-	-	-	6313	-	6904	-	-	-	-	
			1	1	60	30	4-6	...R2...	4629	-	-	-	-	-	7442	-	8034	-	-	-	-
			1	1	72	36	4-6	...R3...	6168	11955	13243	12728	-	-	8981	7788	9572	8561	-	-	-
		1	1	78	39	6-8	...R4...	7051	12838	14125	13610	-	-	9863	8671	10455	9443	-	9806	10080	
		1	1	84	42	6-8	...R5...	7995	13782	15069	14555	-	-	10808	9615	11399	10388	-	10772	11047	
		1	1	90	48	6-8	...R6...	9483	15271	16556	16043	11524	11870	12296	11104	12887	11876	21643	12280	12556	
		1	1	96	48	6-12	...R7...	10072	15859	17147	16631	12112	12472	13227	11692	13476	12721	22231	12892	13167	
		2	2	108	48	8-12	...R8...	11211	17000	18286	17772	-	-	13633	-	-	-	23371	14074	14351	
		3	3	120	52	8-14	...R9...	13296	19085	20371	19858	-	-	15841	-	-	-	25457	16203	16479	
		2	4	4	132	52	8-14	...R10...	14520	23438	24724	24210	-	-	18168	-	-	-	31031	18642	19055
			4	4	144	52	10-16	...R11...	15745	24663	25950	25435	-	-	19417	-	-	-	32256	19910	20324
			4	4	156	56	10-18	...R12...	17970	26887	30533	27659	-	-	21895	-	-	-	34481	22449	23151
			4	4	168	56	10-18	...R13...	19277	28196	31839	28966	-	-	23224	-	-	-	35788	23798	24502
			4	4	180	56	12-20	...R14...	20584	29502	33146	30274	-	-	24554	-	-	-	37094	25149	25852
			4	4	192	60	12-20	...R15...	23420	34697	38341	35468	-	-	28876	-	-	-	40510	29290	30230
			6	6	204	60	12-20	...R16...	24810	36087	39731	36858	-	-	30288	-	-	-	46445	30723	31663
			6	6	216	60	14-22	...R17...	26201	37478	41121	38248	-	-	31702	-	-	-	47835	32157	33095
			6	6	240	60	16-26	...R18...	28943	40219	43864	40990	-	-	34489	-	-	-	50579	34986	35925
Video		1	1	78	39/26	5-7	...V1...	7334	-	-	-	-	-	10146	8954	10738	9726	-	-	-	
			1	1	84	42/28	5-7	...V2...	8290	-	-	-	-	-	11104	9910	11694	10682	-	-	-
			1	1	90	48/36	5-7	...V3...	9789	15577	16863	16349	11830	-	12602	11409	13193	12181	21948	12587	12864
		1	1	96	48/36	5-9	...V4...	10390	16178	17464	16950	12431	-	13545	12011	13795	13039	22550	13210	13485	
		2	2	108	48/36	7-9	...V5...	11542	17330	18615	18102	-	-	-	-	-	-	23702	14404	14681	
		3	3	120	52/40	7-11	...V6...	13668	19455	20743	20228	-	16213	-	-	-	-	25828	16574	16850	
		2	4	4	132	52/40	7-11	...V7...	14904	23821	25108	24592	-	18550	-	-	-	-	31415	19026	19440
			4	4	144	52/40	9-13	...V8...	16139	25056	26343	25828	-	19809	-	-	-	-	32650	20304	20718
			4	4	156	56/44	9-15	...V9...	18346	27265	30909	28035	-	22271	-	-	-	-	34858	22825	23527
			4	4	168	56/44	9-15	...V10...	19664	28583	32228	29354	-	23612	-	-	-	-	36177	24187	24890
			4	4	180	56/44	9-15	...V11...	20983	29902	33545	30673	-	24953	-	-	-	-	37493	25548	26252
			4	4	192	60/44	11-18	...V12...	23885	35162	38806	35933	-	29341	-	-	-	-	40975	29755	30695
			6	6	204	60/44	11-18	...V13...	25287	36563	40209	37335	-	30765	-	-	-	-	46922	31201	32139
			6	6	216	60/44	13-20	...V14...	26689	37966	41609	38737	-	32190	-	-	-	-	48324	32647	33584
			6	6	240	60/44	13-22	...V15...	29443	40720	44364	41491	-	34989	-	-	-	-	51077	35486	36425

Edge Shapes:



! IMPORTANT:

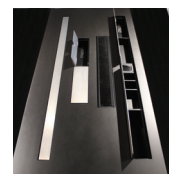
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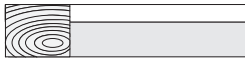
See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.
 * Quote required for Cambria Matte™ & Luxury Design Series

Prices listed in Wood1 Finishes.



Solid Wood Edge 1.5th
 Quartz Top: Cambria® standard colors*
 USW1Q...



Shape	sections		w	d	Seats	Top Code	...D Top Only	...E Coda -Vee	...G Coda -Wire	...K Coda -X	...N Cylinder Ø	...P Plinth Ø	...R Ryvite	...S Spyda -T	...U Spyda -X	...V Spyda -Y	...Y Offizi -Loop	...Z Zi-A Ø	...Z Zi-D Ø		
	pcs																				
	1	1	42	30	2-4	...T1...	4701	—	—	—	—	—	—	7515	—	8106	—	—	—	—	
		1	60	30	4-6	...T2...	5763	—	—	—	—	—	—	8576	—	9169	—	—	—	—	—
		1	72	36	6-8	...T3...	7240	13028	14314	—	—	—	—	10053	8861	10645	9633	—	—	—	—
		1	78	39	6-8	...T4...	8099	13887	15173	14659	—	—	—	10912	9720	11504	10492	—	10854	11130	—
		1	84	42	6-8	...T5...	9021	14809	16094	15581	—	—	—	11834	10642	12426	11414	—	11798	12073	—
		1	90	48	6-8	...T6...	10473	16260	17548	17034	12515	12861	13287	12093	13877	12867	22633	13271	13547	—	—
		1	96	48	6-12	...T7...	11050	16839	18125	17612	13091	13451	14207	12671	14455	13700	23211	13871	14147	—	—
		2	108	52	8-12	...T8...	12153	17941	19227	18713	—	14575	—	—	—	—	24313	15016	15293	—	—
		3	120	54	8-14	...T9...	14418	20205	21491	20977	—	16963	—	—	—	—	26577	17323	17599	—	—
	2	4	132	54	8-14	...T10...	15602	24520	25806	25290	—	19249	—	—	—	—	32112	19724	20137	—	—
		4	144	54	10-16	...T11...	16785	25704	26990	26476	—	20457	—	—	—	—	33297	20951	21364	—	—
		4	156	60	10-18	...T12...	19108	28027	31670	28797	—	23033	—	—	—	—	35618	23587	24290	—	—
		4	168	60	10-18	...T13...	20375	29294	32939	30066	—	24323	—	—	—	—	36887	24897	25601	—	—
		4	180	60	12-20	...T14...	21644	30561	34205	31332	—	25613	—	—	—	—	38154	26208	26910	—	—
		4	192	60	12-20	...T15...	24503	35780	39424	36552	—	29960	—	—	—	—	41594	30374	31312	—	—
		6	204	60	12-20	...T16...	25855	37131	40775	37902	—	31332	—	—	—	—	47489	31768	32706	—	—
		6	216	60	14-22	...T17...	27206	38481	42127	39252	—	32706	—	—	—	—	48841	33162	34101	—	—
		6	240	60	16-26	...T18...	29853	41129	44774	41900	—	35399	—	—	—	—	51488	35895	36835	—	—
	1	1	42	30/24	2-4	...B1...	4814	—	—	—	—	—	7627	—	8219	—	—	—	—	—	
		1	60	30/24	4-6	...B2...	5874	—	—	—	—	—	—	8687	—	9279	—	—	—	—	—
		1	72	36/28	6-8	...B3...	7346	—	—	—	—	—	—	10160	8967	10751	9740	—	—	—	—
		1	78	39/30	6-8	...B4...	8202	—	—	—	—	—	—	11016	9822	11606	10596	—	10957	11232	—
		1	84	42/30	6-8	...B5...	9120	—	—	—	—	—	—	11932	10740	12524	11512	—	11898	12173	—
		1	90	48/32	6-8	...B6...	10567	16356	17642	17129	12609	12957	13381	12188	13973	12961	22728	13365	13643	—	—
		1	96	48/32	6-10	...B7...	11142	16930	18216	17703	13183	13542	14298	12763	14547	13793	23302	13962	14238	—	—
		2	108	52/34	8-10	...B8...	12240	18029	19314	18800	—	14661	—	—	—	—	24400	15102	15378	—	—
		3	120	54/36	8-12	...B9...	14492	20281	21567	21053	—	17038	—	—	—	—	26652	17397	17675	—	—
	2	4	132	54/36	8-12	...B10...	15673	24591	25878	25362	—	19321	—	—	—	—	32185	19796	20209	—	—
		4	144	54/36	10-14	...B11...	16854	25772	27059	26543	—	20525	—	—	—	—	33365	21019	21433	—	—
		4	156	60/40	10-16	...B12...	18987	27906	31550	28678	—	22912	—	—	—	—	35498	23466	24169	—	—
		4	168	60/40	10-16	...B13...	20251	29170	32814	29941	—	24198	—	—	—	—	36763	24774	25476	—	—
		4	180	60/40	12-20	...B14...	21516	30434	34079	31205	—	25486	—	—	—	—	38027	26080	26784	—	—
		4	192	60/40	12-20	...B15...	24548	35825	39470	36597	—	30005	—	—	—	—	41638	30420	31357	—	—
		6	204	60/40	12-20	...B16...	25894	37172	40816	37943	—	31373	—	—	—	—	47530	31809	32746	—	—
		6	216	60/40	14-22	...B17...	27243	38519	42163	39290	—	32743	—	—	—	—	48878	33200	34137	—	—
		6	240	60/40	14-24	...B18...	29886	41163	44807	41934	—	35432	—	—	—	—	51521	35929	36868	—	—
	1	1	42	30/24	2-4	...E1...	5088	—	—	—	—	—	7900	—	8492	—	—	—	—	—	
		1	60	30/24	4-6	...E2...	6151	—	—	—	—	—	—	8964	—	9555	—	—	—	—	—
		1	72	36/24	6	...E3...	7625	—	—	—	—	—	—	10438	—	11029	10018	—	—	—	—
		1	78	39/26	6-8	...E4...	8486	—	—	—	—	—	—	11298	10106	11890	10878	—	11241	11515	—
		1	84	42/28	6-8	...E5...	9407	—	—	—	—	—	—	12220	11027	12811	11800	—	12184	12459	—
		1	90	48/32	6-8	...E6...	10858	16647	17933	17418	12899	13247	13672	12479	14263	13251	23018	13656	13934	—	—
		1	96	48/32	6-10	...E7...	11438	17225	18513	17997	13478	13838	14593	13058	14842	14087	23597	14258	14533	—	—
		2	108	52/34	8-10	...E8...	12539	18327	19612	19098	—	14959	—	—	—	—	24698	15400	15678	—	—
		3	120	54/36	8-12	...E9...	14802	20591	21877	21363	—	17348	—	—	—	—	26963	17708	17985	—	—
	2	4	132	54/36	8-12	...E10...	15988	24907	26192	25678	—	19636	—	—	—	—	32500	20111	20523	—	—
		4	144	54/36	10-14	...E11...	17173	26090	27377	26861	—	20843	—	—	—	—	33684	21338	21750	—	—
		4	156	60/40	10-16	...E12...	19301	28220	31863	28991	—	23225	—	—	—	—	35812	23779	24482	—	—
		4	168	60/40	10-16	...E13...	20568	29487	33132	30258	—	24516	—	—	—	—	37081	25091	25794	—	—
		4	180	60/40	10-16	...E14...	21836	30755	34399	31526	—	25806	—	—	—	—	38347	26400	27105	—	—
		4	192	60/40	12-20	...E15...	24889	36165	39809	36936	—	30345	—	—	—	—	41979	30760	31698	—	—
		6	204	60/40	12-20	...E16...	26241	37517	41162	38288	—	31719	—	—	—	—	47876	32154	33093	—	—
		6	216	60/40	14-22	...E17...	27592	38869	42512	39640	—	33093	—	—	—	—	49227	33550	34487	—	—
		6	240	60/40	14-24	...E18...	30238	41515	45159	42286	—	35785	—	—	—	—	51874	36281	37220	—	—

! IMPORTANT: Edge Shapes: (Please see previous page.)

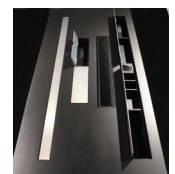
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TUOHY

Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.
 * Quote required for Cambria Matte™ & Luxury Design Series

Prices listed in Wood1 Finishes.



Solid Wood Edge 1.5th

Wood1 Top (all colors)

USW1W...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø			
	pcs																					
	1	1	30	Diam	2-3	...C1...	1720	-	-	-	-	-	-	-	3127	-	3217	-	-	-		
		1	36	Diam	3-4	...C2...	2077	-	-	-	-	-	-	-	3483	-	3673	-	-	-	-	
		1	42	Diam	3-5	...C3...	2461	-	4820	-	3481	-	-	3867	-	4056	-	7391	-	-	-	
		1	48	Diam	4-6	...C4...	2865	-	5224	-	3925	-	-	4444	-	4566	-	7796	-	-	-	
		1	54	Diam	4-7	...C5...	3309	-	-	-	4680	-	-	4887	-	5168	-	8239	-	-	-	
		1	60	Diam	5-7	...C6...	3807	-	-	-	5180	-	-	5891	-	5668	-	8737	-	-	-	
		2	2	66	Diam	5-8	...C7...	4324	-	-	-	5927	-	-	-	-	-	-	-	-	-	-
			2	72	Diam	6-9	...C8...	4911	-	-	-	6896	-	-	-	-	-	-	-	-	-	-
	1	1	30	30	2-4	...S1...	1268	-	-	-	-	-	2674	-	2764	-	-	-	-	-		
		1	36	36	4	...S2...	1477	-	-	-	-	-	2884	-	3072	-	-	-	-	-	-	
		1	42	42	4	...S3...	1713	-	4071	-	-	-	2892	3119	-	3308	-	6642	-	-	-	
		1	48	48	4-8	...S4...	1980	-	4338	-	-	-	3210	3557	-	3681	-	6909	-	-	-	
		1	54	54	4-8	...S5...	2267	-	-	-	-	-	3573	-	-	4127	-	7197	-	-	-	
		1	60	60	4-8	...S6...	2580	-	-	-	-	-	3964	-	-	4440	-	7511	-	-	-	
	1	1	42	30	4	...R1...	1783	-	-	-	-	-	4596	-	5187	-	-	-	-	-		
		1	60	30	4-6	...R2...	2177	-	-	-	-	-	-	4990	-	5581	-	-	-	-	-	
		1	72	36	4-6	...R3...	2638	8425	9710	9197	-	-	-	5450	4258	6042	5030	-	-	-	-	
		1	78	39	6-8	...R4...	2906	8694	9980	9466	-	-	-	5718	4527	6311	5298	-	5662	5936	-	
		1	84	42	6-8	...R5...	3190	8978	10263	9749	-	-	-	6002	4810	6594	5582	-	5967	6242	-	
		1	90	48	6-8	...R6...	3596	9385	10671	10158	5639	5985	6410	5217	7001	5990	15757	6395	6672	-		
		1	96	48	6-12	...R7...	3795	9583	10869	10355	5836	6195	6950	5416	7200	6444	15955	6615	6891	-		
		1	108	48	8-12	...R8...	4150	9938	11225	10711	6191	6572	7306	5771	7555	6800	16310	7013	7290	-		
		1	120	52	8-14	...R9...	4797	10585	11871	11358	6916	7343	7954	7357	8202	7448	16956	7703	7980	-		
		2	2	132	52	8-14	...R10...	5171	14090	15375	14861	8349	8819	8328	7731	8575	8674	21683	9293	9706	-	
			2	144	52	10-16	...R11...	5543	14463	15748	15233	8721	9215	10277	8104	10650	9047	22055	9708	10122	-	
			2	156	56	10-18	...R12...	6069	14988	18632	15759	10186	9994	10803	8629	11176	10421	22580	10548	11251	-	
			2	168	56	10-18	...R13...	6461	15378	19024	16150	10578	10409	11195	9021	11568	10812	22972	10982	11687	-	
			2	180	56	12-20	...R14...	6853	15771	19417	16543	10970	10822	11586	9413	11960	11205	23365	11418	12122	-	
			2	192	60	12-20	...R15...	7729	19005	22649	19776	13216	13184	12461	11313	12834	13782	24819	13599	14537	-	
			2	204	60	12-20	...R16...	8139	19416	23059	20185	13627	13616	14449	11722	14947	14193	29773	14051	14990	-	
			2	216	60	14-22	...R17...	8547	19823	23468	20595	14035	14048	14859	12131	15354	14601	30182	14504	15441	-	
			2	240	60	16-26	...R18...	9327	20603	24248	21374	14816	14873	15638	12912	16135	15381	30961	15370	16309	-	
	1	1	78	39/26	5-7	...V1...	3191	-	-	-	-	-	6003	4811	6595	5583	-	-	-			
		1	84	42/28	5-7	...V2...	3485	-	-	-	-	-	-	6298	5106	6889	5878	-	-	-		
		1	90	48/36	5-7	...V3...	3905	9694	10979	10465	5946	-	-	6718	5526	7310	6298	16065	6703	6979		
		1	96	48/36	5-9	...V4...	4114	9902	11187	10673	6154	-	-	7269	5734	7518	6763	16273	6932	7208		
		1	108	48/36	7-9	...V5...	4480	10269	11554	11041	6522	-	-	7636	6102	7886	7130	16640	7343	7620		
		1	120	52/40	7-11	...V6...	5167	10956	12242	11729	7286	7713	8324	7727	8572	7818	17327	8073	8351	-		
		2	2	132	52/40	7-11	...V7...	5553	14471	15758	15242	8730	9200	8709	8112	8958	9056	22065	9676	10089	-	
			2	144	52/40	9-13	...V8...	5939	14858	16143	15628	9115	9610	10672	8498	11045	9442	22450	10103	10517	-	
			2	156	56/44	9-15	...V9...	6445	15365	19008	16135	10562	10370	11179	9005	11552	10797	22957	10924	11627	-	
			2	168	56/44	9-15	...V10...	6850	15768	19411	16539	10966	10797	11583	9409	11955	11201	23360	11372	12076	-	
			2	180	56/44	9-15	...V11...	7252	16170	19816	16942	11369	11222	11987	9812	12360	11604	23764	11817	12521	-	
			2	192	60/44	11-18	...V12...	8194	19470	23114	20241	13683	13650	12927	11778	13299	14247	25284	14064	15002	-	
			2	204	60/44	11-18	...V13...	8615	19891	23536	20662	14104	14093	14927	12199	15422	14670	30251	14529	15467	-	
			2	216	60/44	13-20	...V14...	9035	20311	23956	21083	14524	14536	15347	12619	15843	15090	30671	14993	15930	-	
			2	240	60/44	13-22	...V15...	9827	21104	24747	21875	15316	15373	16139	13411	16635	15881	31462	15870	16808	-	

Edge Shapes:



! IMPORTANT:

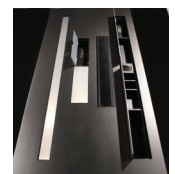
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Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 1.5th

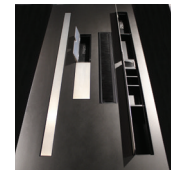
Wood1 Top (all colors)

USW1W...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
	1	1	42	30	2-4	...T1...	2985	—	—	—	—	—	5798	—	6390	—	—	—	—		
		1	60	30	4-6	...T2...	3312	—	—	—	—	—	—	6126	—	6717	—	—	—	—	
		1	72	36	6-8	...T3...	3709	9497	10784	—	—	—	—	6523	5330	7114	6103	—	—	—	
		1	78	39	6-8	...T4...	3955	9744	11029	10516	—	—	—	6768	5577	7361	6348	—	6711	6987	
		1	84	42	6-8	...T5...	4215	10003	11290	10775	—	—	—	7029	5836	7620	6608	—	6992	7268	
		1	90	48	6-8	...T6...	4589	10377	11663	11150	6630	6976	7403	6210	7994	6983	16749	7387	7664	—	
		1	96	48	6-12	...T7...	4774	10562	11848	11335	6815	7174	7931	6395	8178	7425	16933	7594	7870	—	
		1	108	52	8-12	...T8...	5091	10879	12165	11651	7132	7514	8247	6712	8496	7741	17250	7955	8231	—	
		1	120	54	8-14	...T9...	5917	11705	12991	12477	8035	8463	9072	8476	9322	8567	18077	8822	9099	—	
		2	2	132	54	8-14	...T10...	6252	15169	16456	15941	9428	9899	9407	8812	9656	9753	22762	10373	10787	—
			2	144	54	10-16	...T11...	6586	15504	16790	16275	9763	10256	11319	9146	11692	10089	23098	10751	11164	—
			2	156	60	10-18	...T12...	7208	16127	19772	16898	11325	11133	11943	9768	12315	11559	23721	11688	12390	—
			2	168	60	10-18	...T13...	7561	16479	20123	17249	11677	11508	12294	10120	12666	11912	24072	12082	12786	—
			2	180	60	12-20	...T14...	7913	16830	20475	17601	12030	11882	12646	10472	13018	12264	24424	12477	13181	—
			2	192	60	12-20	...T15...	8813	20089	23732	20859	14301	14267	13545	12395	13918	14866	25902	14682	15621	—
			2	204	60	12-20	...T16...	9181	20458	24102	21229	14670	14659	15493	12765	15989	15236	30816	15095	16034	—
			2	216	60	14-22	...T17...	9552	20829	24472	21600	15040	15053	15862	13136	16360	15606	31186	15509	16446	—
			2	240	60	16-26	...T18...	10236	21513	25158	22285	15725	15784	16549	13821	17045	16292	31872	16279	17219	—
	1	1	42	30/24	2-4	...B1...	3100	—	—	—	—	—	5912	—	6504	—	—	—	—		
		1	60	30/24	4-6	...B2...	3422	—	—	—	—	—	—	6235	—	6827	—	—	—	—	
		1	72	36/28	6-8	...B3...	3816	—	—	—	—	—	—	6629	5437	7220	6209	—	—	—	
		1	78	39/30	6-8	...B4...	4057	—	—	—	—	—	—	6871	5678	7461	6451	—	6812	7088	
		1	84	42/30	6-8	...B5...	4313	—	—	—	—	—	—	7126	5934	7718	6706	—	7091	7366	
		1	90	48/32	6-8	...B6...	4683	10472	11758	11244	6724	7072	7497	6304	8088	7077	16844	7481	7758	—	
		1	96	48/32	6-10	...B7...	4866	10653	11941	11426	6906	7266	8021	6486	8270	7516	17025	7686	7961	—	
		1	108	52/34	8-10	...B8...	5179	10966	12252	11738	7219	7600	8334	6799	8583	7828	17338	8041	8317	—	
		1	120	54/36	8-12	...B9...	5992	11780	13066	12552	8110	8538	9148	8551	9396	8642	18151	8898	9174	—	
		2	2	132	54/36	8-12	...B10...	6323	15241	16528	16013	9499	9971	9478	8883	9727	9826	22834	10445	10858	—
			2	144	54/36	10-14	...B11...	6654	15573	16859	16343	9831	10325	11387	9214	11760	10158	23166	10819	11232	—
			2	156	60/40	10-16	...B12...	7088	16006	19651	16778	11205	11012	11822	9648	12195	11440	23599	11568	12269	—
			2	168	60/40	10-16	...B13...	7436	16355	19999	17127	11553	11384	12171	9996	12543	11788	23947	11958	12662	—
			2	180	60/40	12-20	...B14...	7785	16703	20348	17475	11902	11755	12519	10345	12892	12136	24296	12349	13054	—
			2	192	60/40	12-20	...B15...	8857	20133	23776	20903	14345	14312	13589	12439	13962	14910	25947	14726	15665	—
			2	204	60/40	12-20	...B16...	9222	20499	24144	21271	14711	14701	15535	12807	16030	15278	30857	15136	16074	—
			2	216	60/40	14-22	...B17...	9589	20865	24510	21636	15077	15090	15900	13172	16397	15643	31224	15545	16484	—
			2	240	60/40	14-24	...B18...	10271	21547	25191	22318	15759	15816	16582	13854	17079	16324	31905	16314	17252	—
	1	1	42	30/24	2-4	...E1...	3372	—	—	—	—	—	6183	—	6776	—	—	—	—		
		1	60	30/24	4-6	...E2...	3699	—	—	—	—	—	—	6511	—	7103	—	—	—	—	
		1	72	36/24	6	...E3...	4095	—	—	—	—	—	—	6907	—	7499	6487	—	—	—	
		1	78	39/26	6-8	...E4...	4342	—	—	—	—	—	—	7154	5962	7746	6734	—	7097	7371	
		1	84	42/28	6-8	...E5...	4601	—	—	—	—	—	—	7413	6221	8005	6993	—	7378	7653	
		1	90	48/32	6-8	...E6...	4975	10763	12048	11534	7015	7363	7787	6595	8379	7367	17134	7773	8049	—	
		1	96	48/32	6-10	...E7...	5161	10949	12235	11721	7202	7561	8316	6782	8565	7810	17321	7981	8256	—	
		1	108	52/34	8-10	...E8...	5477	11265	12551	12037	7518	7898	8633	7098	8882	8127	17637	8339	8616	—	
		1	120	54/36	8-12	...E9...	6303	12091	13378	12864	8422	8848	9459	8863	9707	8953	18462	9210	9486	—	
		2	2	132	54/36	8-12	...E10...	6638	15557	16842	16326	9814	10285	9793	9197	10042	10141	23149	10760	11174	—
			2	144	54/36	10-14	...E11...	6972	15891	17177	16662	10148	10644	11706	9532	12079	10475	23483	11137	11551	—
			2	156	60/40	10-16	...E12...	7401	16319	19963	17090	11516	11325	12134	9960	12507	11753	23912	11880	12582	—
			2	168	60/40	10-16	...E13...	7754	16672	20316	17443	11870	11701	12487	10313	12859	12105	24264	12276	12980	—
			2	180	60/40	10-16	...E14...	8106	17024	20668	17795	12222	12076	12839	10666	13212	12457	24616	12670	13375	—
			2	192	60/40	12-20	...E15...	9197	20474	24119	21246	14685	14654	13931	12782	14304	15252	26287	15068	16006	—
			2	204	60/40	12-20	...E16...	9568	20844	24489	21615	15056	15045	15879	13151	16376	15623	31203	15481	16420	—
			2	216	60/40	14-22	...E17...	9938	21214	24859	21986	15427	15439	16250	13522	16745	15993	31574	15896	16833	—
			2	240	60/40	14-24	...E18...	10624	21900	25543	22671	16112	16169	16934	14208	17432	16677	32258	16667	17604	—

! IMPORTANT: Edge Shapes: (Please see previous page.)
 Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.
 All top sizes are nominal; actual size may vary by +/-2%.
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Specify: Product No. & Qty Ø Denotes wire path provided.
 Edge Shape ‡ Requires field sub-assembly.
 Tagging
 Metal Finish
 Wood Finish
 Prices listed in Wood1 Finishes.



Solid Wood Edge 2th
Acid-Etched Glass Top
USW2A...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle		1	1	30	Diam	2-3	...C1...	3087	-	-	-	-	-	-	4494	-	4584	-	-	-	
		1	1	36	Diam	3-4	...C2...	4038	-	-	-	-	-	-	5445	-	5634	-	-	-	
		1	1	42	Diam	3-5	...C3...	5122	-	7480	-	6143	-	6529	-	6718	-	10053	-	-	
		1	1	48	Diam	4-6	...C4...	6328	-	8687	-	7388	-	7908	-	8030	-	11259	-	-	
		1	1	54	Diam	4-7	...C5...	7680	-	-	-	9052	-	9258	-	9540	-	12611	-	-	
		1	1	60	Diam	5-7	...C6...	9192	-	-	-	10563	-	11275	-	11051	-	14121	-	-	
		2	2	2	66	Diam	5-8	...C7...	10824	-	-	-	12428	-	-	-	-	-	-	-	-
			2	2	72	Diam	6-9	...C8...	12632	-	-	-	14616	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	2598	-	-	-	-	-	4005	-	4095	-	-	-		
		1	1	36	36	4	...S2...	3385	-	-	-	-	-	4791	-	4980	-	-	-		
		1	1	42	42	4	...S3...	4303	-	6661	-	-	5483	5710	-	5899	-	9234	-	-	
		1	1	48	48	4-8	...S4...	5357	-	7715	-	-	6588	6936	-	7059	-	10288	-	-	
		1	1	54	54	4-8	...S5...	6535	-	-	-	-	7844	-	-	8397	-	11466	-	-	
		1	1	60	60	4-8	...S6...	7846	-	-	-	-	9230	-	-	9705	-	12775	-	-	
Rectangle		1	1	42	30	4	...R1...	3660	-	-	-	-	-	6474	-	7064	-	-	-		
			1	1	60	30	4-6	...R2...	4854	-	-	-	-	-	7667	-	8259	-	-	-	
		2	2	2	72	36	4-6	...R3...	6475	12263	13548	13035	-	-	9287	8096	9879	8867	-	-	
			1	1	78	39	6-8	...R4...	7403	13190	14476	13962	-	-	10214	9023	10807	9794	-	10158	10433
			1	1	84	42	6-8	...R5...	8396	14183	15470	14955	-	-	11208	10016	11800	10788	-	11173	11447
			1	1	90	48	6-8	...R6...	9959	15747	17034	16520	11999	12347	12772	11579	13363	12352	22118	12758	13034
			1	1	96	48	6-12	...R7...	10579	16366	17653	17138	12619	12979	13734	12199	13983	13228	22738	13399	13674
			1	1	108	48	8-12	...R8...	11780	17569	18854	18340	13821	14201	14935	13401	15185	14429	23940	14642	14919
			2	2	120	52	8-14	...R9...	13969	19757	21043	20530	16088	16514	17126	16529	17373	16619	26129	16875	17152
			2	2	132	52	8-14	...R10...	15258	24175	25463	24947	18434	18905	18413	17817	18662	18760	31769	19380	19794
			2	2	144	52	10-16	...R11...	16546	25465	26750	26235	19722	20217	21279	19105	21652	20049	33057	20711	21124
			2	2	156	56	10-18	...R12...	18892	27809	31455	28580	23008	22815	23624	21452	23998	23243	35403	23370	24073
			2	2	168	56	10-18	...R13...	20267	29187	32830	29958	24384	24215	25002	22827	25374	24619	36779	24789	25493
			2	2	180	56	12-20	...R14...	21645	30562	34206	31333	25761	25614	26377	24204	26750	25996	38155	26209	26913
			2	2	192	60	12-20	...R15...	24616	35893	39538	36665	30105	30073	29351	28201	29723	30672	41706	30488	31425
			2	2	204	60	12-20	...R16...	26080	37357	41000	38128	31569	31558	32391	29664	32889	32134	47715	31994	32932
			2	2	216	60	14-22	...R17...	27545	38822	42465	39592	33033	33046	33855	31129	34353	33599	49179	33501	34440
			4	4	240	60	16-26	...R18...	30432	41710	45354	42481	35922	35979	36744	34017	37241	36488	52067	36475	37415
Video		1	1	78	39/26	5-7	...V1...	7687	-	-	-	-	-	10500	9307	11091	10079	-	-		
			1	1	84	42/28	5-7	...V2...	8691	-	-	-	-	-	11505	10312	12096	11085	-	-	
		2	2	2	90	48/36	5-7	...V3...	10266	16053	17340	16826	12307	-	13079	11886	13670	12659	22426	13063	13340
			1	1	96	48/36	5-9	...V4...	10898	16687	17972	17458	12939	-	14053	12519	14303	13547	23058	13718	13993
			1	1	108	48/36	7-9	...V5...	12110	17898	19185	18670	14151	-	15265	13731	15515	14760	24270	14973	15250
			2	2	120	52/40	7-11	...V6...	14339	20127	21414	20900	16458	16885	17495	16899	17744	16990	26500	17245	17522
			2	2	132	52/40	7-11	...V7...	15640	24558	25844	25329	18816	19287	18795	18199	19045	19143	32151	19762	20175
			2	2	144	52/40	9-13	...V8...	16940	25858	27144	26629	20116	20610	21673	19499	22046	20442	33451	21105	21518
			2	2	156	56/44	9-15	...V9...	19269	28186	31832	28958	23386	23193	24003	21828	24375	23620	35780	23748	24450
			2	2	168	56/44	9-15	...V10...	20656	29573	33219	30345	24772	24604	25389	23216	25762	25007	37167	25177	25881
			2	2	180	56/44	9-15	...V11...	22044	30961	34606	31733	26160	26014	26777	24604	27150	26395	38555	26608	27313
			2	2	192	60/44	11-18	...V12...	25082	36358	40003	37130	30570	30538	29816	28666	30189	31137	42173	30953	31891
			2	2	204	60/44	11-18	...V13...	26558	37835	41479	38605	32046	32037	32870	30142	33366	32613	48194	32472	33410
			2	2	216	60/44	13-20	...V14...	28033	39310	42953	40081	33521	33534	34344	31618	34841	34087	49668	33991	34928
			4	4	240	60/44	13-22	...V15...	30933	42209	45855	42980	36421	36479	37245	34517	37741	36987	52568	36976	37916

Edge Shapes:



! IMPORTANT:

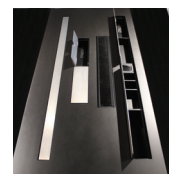
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

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Prices listed in Wood1 Finishes.

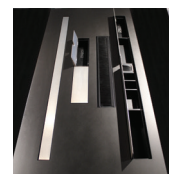


Solid Wood Edge 2th
Acid-Etched Glass Top
USW2A...



Shape	sections		w	d	Seats	Top Code	Top Only	...D Coda -Vee	...E Coda -Wire	...G Coda -X	...K Cylinder Ø	...N Plinth Ø	...P Ryvit	...R Spyda -T	...S Spyda -X	...T Spyda -Y	...U Uffizi -Loop	...V Zi-A Ø	...Y Zi-D Ø	...Z		
	pcs																					
	1	1	42	30	2-4	...T1...	4957	—	—	—	—	—	—	7770	—	8361	—	—	—	—	—	
		1	60	30	4-6	...T2...	6072	—	—	—	—	—	—	8886	—	9477	—	—	—	—	—	—
		1	72	36	6-8	...T3...	7622	13410	14697	—	—	—	—	10435	9242	11026	10015	—	—	—	—	—
		1	78	39	6-8	...T4...	8523	14310	15597	15082	—	—	—	11336	10143	11927	10915	—	—	11277	11553	—
		1	84	42	6-8	...T5...	9489	15278	16563	16049	—	—	—	12302	11110	12894	11882	—	—	12266	12542	—
		1	90	48	6-8	...T6...	11011	16800	18085	17572	13053	13400	13824	12633	14417	13404	23171	13809	14086	—	—	—
		1	96	48	6-12	...T7...	11617	17405	18691	18177	13657	14016	14772	13237	15021	14266	23776	14438	14712	—	—	—
		1	108	52	8-12	...T8...	12773	18562	19847	19334	14814	15195	15929	14394	16178	15422	24933	15636	15913	—	—	—
		2	120	54	8-14	...T9...	15155	20943	22229	21715	17273	17701	18310	17714	18560	17804	27315	18060	18337	—	—	—
		2	2	132	54	8-14	...T10...	16398	25316	26602	26087	19574	20046	19554	18958	19802	19902	32908	20520	20933	—	—
			2	144	54	10-16	...T11...	17641	26560	27846	27329	20817	21313	22374	20201	22748	21144	34152	21806	22220	—	—
			2	156	60	10-18	...T12...	20096	29015	32659	29786	24213	24021	24829	22657	25203	24448	36607	24575	25278	—	—
			2	168	60	10-18	...T13...	21428	30346	33991	31117	25543	25375	26161	23987	26534	25779	37940	25950	26653	—	—
			2	180	60	12-20	...T14...	22758	31676	35321	32447	26875	26727	27491	25318	27865	27109	39269	27322	28027	—	—
			2	192	60	12-20	...T15...	25747	37023	40668	37794	31235	31203	30480	29331	30853	31801	42837	31618	32555	—	—
			2	204	60	12-20	...T16...	27165	38441	42086	39212	32653	32642	33476	30749	33973	33220	48800	33078	34017	—	—
			2	216	60	14-22	...T17...	28583	39860	43504	40631	34071	34084	34895	32167	35391	34637	50217	34540	35477	—	—
			4	240	60	16-26	...T18...	31364	42641	46284	43411	36852	36910	37675	34947	38172	37418	52999	37406	38345	—	—
	1		1	42	30/24	2-4	...B1...	5091	—	—	—	—	—	7903	—	8496	—	—	—	—	—	—
		1	60	30/24	4-6	...B2...	6203	—	—	—	—	—	—	9016	—	9609	—	—	—	—	—	—
		1	72	36/28	6-8	...B3...	7749	—	—	—	—	—	—	10562	9370	11154	10142	—	—	—	—	
		1	78	39/30	6-8	...B4...	8646	—	—	—	—	—	—	11460	10267	12052	11040	—	11401	11677	—	—
		1	84	42/30	6-8	...B5...	9609	—	—	—	—	—	—	12422	11229	13013	12000	—	12386	12661	—	—
		1	90	48/32	6-8	...B6...	11129	16917	18203	17688	13169	13517	13941	12749	14533	13521	23288	13927	14202	—	—	
		1	96	48/32	6-10	...B7...	11730	17517	18803	18289	13771	14129	14885	13350	15134	14379	23889	14549	14824	—	—	
		1	108	52/34	8-10	...B8...	12881	18670	19956	19443	14924	15304	16038	14503	16287	15532	25043	15745	16022	—	—	
		2	120	54/36	8-12	...B9...	15251	21039	22324	21811	17369	17796	18407	17810	18655	17900	27410	18156	18433	—	—	
		2	2	132	54/36	8-12	...B10...	16490	25408	26695	26180	19667	20138	19647	19050	19894	19994	33002	20613	21026	—	—
			2	144	54/36	10-14	...B11...	17730	26649	27935	27420	20907	21401	22464	20289	22836	21233	34242	21896	22309	—	—
			2	156	60/40	10-16	...B12...	19977	28895	32540	29666	24094	23901	24711	22536	25083	24329	36489	24456	25159	—	—
			2	168	60/40	10-16	...B13...	21303	30222	33867	30994	25421	25251	26038	23863	26411	25656	37815	25825	26529	—	—
			2	180	60/40	12-20	...B14...	22630	31549	35193	32320	26747	26600	27364	25190	27737	26982	39142	27195	27899	—	—
			2	192	60/40	12-20	...B15...	25813	37089	40733	37860	31302	31269	30546	29397	30918	31866	42903	31683	32621	—	—
			2	204	60/40	12-20	...B16...	27228	38504	42147	39274	32716	32705	33539	30811	34036	33282	48862	33140	34080	—	—
			2	216	60/40	14-22	...B17...	28641	39917	43562	40688	34129	34142	34952	32225	35449	34696	50276	34598	35536	—	—
			4	240	60/40	14-24	...B18...	31419	42695	46341	43466	36908	36965	37731	35003	38227	37475	53054	37462	38402	—	—
	1		1	42	30/24	2-4	...E1...	5385	—	—	—	—	—	8198	—	8791	—	—	—	—	—	
		1	60	30/24	4-6	...E2...	6503	—	—	—	—	—	—	9315	—	9907	—	—	—	—	—	
		1	72	36/24	6	...E3...	8051	—	—	—	—	—	—	10864	—	11457	10444	—	—	—	—	
		1	78	39/26	6-8	...E4...	8952	—	—	—	—	—	—	11765	10574	12356	11345	—	11708	11983	—	
		1	84	42/28	6-8	...E5...	9917	—	—	—	—	—	—	12730	11537	13321	12310	—	12695	12970	—	
		1	90	48/32	6-8	...E6...	11440	17227	18515	17999	13480	13827	14253	13060	14844	13832	23599	14238	14514	—	—	
		1	96	48/32	6-10	...E7...	12045	17833	19119	18606	14086	14445	15201	13666	15450	14695	24205	14865	15141	—	—	
		1	108	52/34	8-10	...E8...	13202	18989	20277	19762	15242	15624	16358	14822	16606	15852	25361	16065	16341	—	—	
		2	120	54/36	8-12	...E9...	15583	21371	22658	22142	17702	18128	18738	18143	18987	18233	27742	18489	18766	—	—	
		2	2	132	54/36	8-12	...E10...	16826	25745	27031	26516	20003	20474	19982	19385	20231	20329	33338	20949	21362	—	—
			2	144	54/36	10-14	...E11...	18068	26988	28273	27759	21247	21740	22803	20629	23176	21572	34581	22234	22647	—	—
			2	156	60/40	10-16	...E12...	20310	29229	32873	30001	24427	24235	25045	22870	25417	24661	36821	24789	25492	—	—
			2	168	60/40	10-16	...E13...	21643	30560	34204	31331	25759	25590	26375	24201	26748	25994	38153	26164	26866	—	—
			2	180	60/40	10-16	...E14...	22972	31890	35535	32661	27089	26942	27706	25532	28078	27323	39483	27536	28241	—	—
			2	192	60/40	12-20	...E15...	26175	37452	41096	38222	31664	31631	30909	29759	31282	32230	43265	32045	32985	—	—
			2	204	60/40	12-20	...E16...	27593	38870	42513	39641	33081	33071	33905	31178	34401	33647	49228	33507	34445	—	—
			2	216	60/40	14-22	...E17...	29012	40287	43932	41058	34500	34512	35323	32595	35819	35066	50647	34968	35906	—	—
			4	240	60/40	14-24	...E18...	31792	43068	46713	43840	37280	37338	38103	35376	38600	37846	53427	37835	38773	—	—

! IMPORTANT: Edge Shapes: (Please see previous page.)
 Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.
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Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 2th

Acid-Etched Laminated Glass Top
USW2L...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø			
	pcs																					
Circle		1	1	30	Diam	2-3	...C1...	3607	-	-	-	-	-	5013	-	5102	-	-	-	-		
		1	1	36	Diam	3-4	...C2...	4786	-	-	-	-	-	6192	-	6381	-	-	-	-		
		1	1	42	Diam	3-5	...C3...	6138	-	8497	-	7159	-	7545	-	7734	-	11069	-	-		
		1	1	48	Diam	4-6	...C4...	7657	-	10015	-	8715	-	9235	-	9358	-	12587	-	-		
		1	1	54	Diam	4-7	...C5...	9361	-	-	-	10733	-	10938	-	11221	-	14291	-	-		
		1	1	60	Diam	5-7	...C6...	11267	-	-	-	12638	-	13350	-	13126	-	16197	-	-		
		2	2	2	66	Diam	5-8	...C7...	13334	-	-	-	14936	-	-	-	-	-	-	-	-	
			2	2	72	Diam	6-9	...C8...	15618	-	-	-	17602	-	-	-	-	-	-	-	-	
Square		1	1	30	30	2-4	...S1...	3115	-	-	-	-	4521	-	4612	-	-	-	-			
		1	1	36	36	4	...S2...	4131	-	-	-	-	5538	-	5727	-	-	-	-			
		1	1	42	42	4	...S3...	5319	-	7678	-	-	6500	6726	6915	-	10250	-	-			
		1	1	48	48	4-8	...S4...	6684	-	9043	-	-	7914	8262	-	8385	-	11615	-	-		
		1	1	54	54	4-8	...S5...	8216	-	-	-	-	9522	-	-	10076	-	13146	-	-		
		1	1	60	60	4-8	...S6...	9919	-	-	-	-	11303	-	-	11780	-	14849	-	-		
Rectangle		1	1	42	30	4	...R1...	4386	-	-	-	-	7200	-	7791	-	-	-	-			
			1	1	60	30	4-6	...R2...	5889	-	-	-	-	8703	-	9295	-	-	-			
		2	2	2	72	36	4-6	...R3...	7967	13756	14529	14529	-	-	10781	9589	11373	10361	-	-		
			1	1	78	39	6-8	...R4...	9154	14943	15715	15715	-	-	11968	10775	12559	11548	-	11909	12185	
			1	1	84	42	6-8	...R5...	10428	16215	16988	16988	-	-	13242	12048	13832	12821	-	13205	13480	
			1	1	90	48	6-8	...R6...	12449	18236	19008	19008	14489	14837	15261	14069	15853	14841	24608	15246	15522	
			1	1	96	48	6-12	...R7...	13234	19023	19795	19795	15275	15633	16389	14855	16639	15883	25394	16053	16330	
			1	1	108	48	8-12	...R8...	14767	20555	21327	21327	16807	17189	17922	16387	18171	17416	26926	17630	17906	
			1	1	120	52	8-14	...R9...	17564	23352	24124	24124	19682	20110	20720	20123	20969	20214	29723	20469	20746	
			2	2	2	132	52	8-14	...R10...	19212	28131	28901	28901	22388	22860	22367	21771	22617	22715	35723	23334	23748
				2	2	144	52	10-16	...R11...	20860	29779	30551	30551	24037	24532	25594	23420	25968	24363	37372	25026	25439
				2	2	156	56	10-18	...R12...	23924	32844	33614	33614	28041	27849	28659	26484	29031	28275	40437	28404	29106
				2	2	168	56	10-18	...R13...	25688	34606	35377	35377	29804	29635	30422	28247	30794	30038	42200	30210	30913
				2	2	180	56	12-20	...R14...	27451	36369	37140	37140	31567	31420	32185	30010	32557	31802	43962	32016	32719
				2	2	192	60	12-20	...R15...	31254	42531	43302	43302	36743	36711	35988	34839	36362	37309	48345	37126	38064
2	2	204		60	12-20	...R16...	33133	44409	45179	45179	38621	38611	39444	36716	39940	39187	54768	39045	39984			
2	2	216		60	14-22	...R17...	35011	46287	47059	47059	40500	40512	41323	38595	41819	41066	56646	40969	41907			
2	2	240	60	16-26	...R18...	38728	50005	50776	50776	44217	44274	45040	42313	45536	44783	60363	44771	45710				
Video		1	1	78	39/26	5-7	...V1...	4636	-	-	-	-	7450	6257	8041	7030	-	-	-			
			1	1	84	42/28	5-7	...V2...	6152	-	-	-	-	8965	7773	9556	8545	-	-			
		2	2	2	90	48/36	5-7	...V3...	8240	14028	15314	14800	10281	-	11052	9861	11645	10632	20399	11039	11315	
			1	1	96	48/36	5-9	...V4...	9440	15228	16513	16000	11481	-	12595	11061	12845	12089	21600	12260	12534	
			1	1	108	48/36	7-9	...V5...	10724	16512	17799	17285	12765	-	13881	12345	14129	13375	22884	13587	13864	
			1	1	120	52/40	7-11	...V6...	12754	18543	19828	19315	14873	15301	15911	15314	16160	15405	24914	15660	15937	
			2	2	2	132	52/40	7-11	...V7...	13552	22471	23756	23242	16730	17200	16709	16112	16956	17056	30064	17675	18087
				2	2	144	52/40	9-13	...V8...	15097	24015	25301	24786	18273	18768	19830	17657	20203	18600	31607	19262	19675
				2	2	156	56/44	9-15	...V9...	17935	26854	30497	27624	22051	21859	22668	20494	23041	22287	34446	22414	23116
				2	2	168	56/44	9-15	...V10...	19594	28513	32156	29283	23710	23542	24327	22154	24700	23945	36104	24116	24820
				2	2	180	56/44	9-15	...V11...	21254	30172	33817	30944	25371	25223	25988	23814	26361	25605	37765	25818	26523
				2	2	192	60/44	11-18	...V12...	24301	35578	39222	36348	29790	29757	29035	27885	29407	30356	41391	30171	31110
				2	2	204	60/44	11-18	...V13...	26076	37352	40996	38123	31563	31554	32387	29659	32883	32130	47711	31989	32927
				2	2	216	60/44	13-20	...V14...	27850	39126	42771	39897	33339	33352	34162	31435	34658	33905	49484	33807	34746
			2	2	240	60/44	13-22	...V15...	31721	42996	46641	43767	37208	37267	38032	35304	38528	37775	53356	37763	38702	

Edge Shapes:



! IMPORTANT:

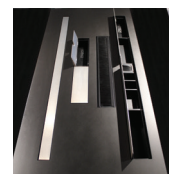
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
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Prices listed in Wood1 Finishes.



Solid Wood Edge 2th

Acid-Etched Laminated Glass Top
USW2L...



Shape	sections		w	d	Seats	Top Code	Top Only	...D Coda -Vee	...E Coda -Wire	...G Coda -X	...K Cylinder Ø	...N Plinth Ø	...P Ryvlt	...R Spyda -T	...S Spyda -X	...T Spyda -Y	...U Uffizi -Loop	...V Zi-A Ø	...Y Zi-D Ø		
	pcs																				
	1	1	42	30	2-4	...T1...	5683	—	—	—	—	—	—	8496	—	9088	—	—	—	—	
		1	60	30	4-6	...T2...	7110	—	—	—	—	—	—	9924	—	10515	—	—	—	—	
		1	72	36	6-8	...T3...	9115	14904	16189	—	—	—	—	11928	10736	12520	11508	—	—	—	
		1	78	39	6-8	...T4...	10275	16064	17349	16836	—	—	—	13088	11897	13679	12668	—	13031	13306	
		1	84	42	6-8	...T5...	11522	17309	18594	18081	—	—	—	14334	13142	14926	13914	—	14298	14573	
		1	90	48	6-8	...T6...	13500	19289	20575	20060	15541	15889	16314	15121	16905	15893	25660	16298	16575	—	
		1	96	48	6-12	...T7...	14271	20059	21345	20832	16313	16671	17427	15892	17676	16921	26432	17091	17367	—	
		1	108	52	8-12	...T8...	15761	21548	22834	22320	17801	18182	18916	17381	19165	18410	27920	18623	18899	—	
		1	120	54	8-14	...T9...	18750	24539	25824	25310	20868	21296	21905	21309	22155	21400	30910	21655	21932	—	
		2	2	132	54	8-14	...T10...	20352	29270	30557	30042	23528	24000	23507	22912	23756	23855	36863	24474	24888	—
			2	144	54	10-16	...T11...	21956	30874	32160	31645	25133	25626	26689	24515	27062	25459	38467	26121	26534	—
			2	156	60	10-18	...T12...	25130	34048	37692	34819	29246	29055	29863	27690	30236	29481	41642	29609	30311	—
			2	168	60	10-18	...T13...	26849	35766	39410	36537	30963	30795	31581	29407	31954	31200	43359	31370	32073	—
			2	180	60	12-20	...T14...	28566	37484	41127	38255	32682	32535	33299	31125	33671	32918	45077	33131	33833	—
			2	192	60	12-20	...T15...	32384	43660	47304	44431	37872	37839	37116	35968	37489	38437	49474	38254	39192	—
			2	204	60	12-20	...T16...	34217	45493	49137	46264	39706	39695	40529	37801	41026	40271	55852	40130	41070	—
			2	216	60	14-22	...T17...	36050	47326	50971	48096	41538	41551	42361	39633	42858	42105	57685	42006	42945	—
			2	240	60	16-26	...T18...	39661	50937	54580	51707	45149	45207	45972	43244	46468	45715	61295	45703	46642	—
	1	1	42	30/24	2-4	...B1...	5817	—	—	—	—	—	8630	—	9221	—	—	—	—		
		1	60	30/24	4-6	...B2...	7241	—	—	—	—	—	—	10054	—	10646	—	—	—		
		1	72	36/28	6-8	...B3...	9242	—	—	—	—	—	—	12056	10863	12647	11636	—	—		
		1	78	39/30	6-8	...B4...	10399	—	—	—	—	—	—	13212	12019	13803	12792	—	13154	13430	
		1	84	42/30	6-8	...B5...	11641	—	—	—	—	—	—	14454	13262	15045	14033	—	14419	14694	
		1	90	48/32	6-8	...B6...	13617	19405	20691	20178	15658	16005	16430	15238	17022	16010	25776	16415	16692	—	
		1	96	48/32	6-10	...B7...	14384	20173	21459	20945	16425	16784	17541	16005	17789	17035	26545	17204	17480	—	
		1	108	52/34	8-10	...B8...	15869	21656	22944	22429	17910	18291	19025	17489	19273	18519	28029	18732	19008	—	
		1	120	54/36	8-12	...B9...	18846	24634	25921	25406	20965	21392	22002	21406	22251	21496	31005	21753	22028	—	
		2	2	132	54/36	8-12	...B10...	20445	29363	30650	30135	23621	24093	23600	23004	23850	23947	36956	24567	24981	—
			2	144	54/36	10-14	...B11...	22044	30961	32249	31733	25220	25715	26777	24604	27150	25547	38555	26209	26622	—
			2	156	60/40	10-16	...B12...	25009	33928	37572	34699	29126	28934	29743	27569	30116	29361	41520	29488	30191	—
			2	168	60/40	10-16	...B13...	26724	35641	39287	36413	30841	30672	31458	29283	31831	31075	43235	31246	31949	—
			2	180	60/40	12-20	...B14...	28438	37357	41000	38128	32554	32408	33172	30998	33544	32789	44949	33003	33707	—
			2	192	60/40	12-20	...B15...	32450	43726	47370	44497	37939	37905	37183	36033	37555	38504	49540	38320	39258	—
			2	204	60/40	12-20	...B16...	34279	45555	49199	46326	39768	39756	40590	37862	41087	40333	55914	40192	41131	—
			2	216	60/40	14-22	...B17...	36108	47384	51028	48155	41596	41608	42419	39691	42916	42162	57743	42065	43002	—
			2	240	60/40	14-24	...B18...	39714	50991	54636	51763	45203	45261	46026	43299	46522	45770	61349	45757	46697	—
	1	1	42	30/24	2-4	...E1...	6111	—	—	—	—	—	8924	—	9516	—	—	—	—		
		1	60	30/24	4-6	...E2...	7539	—	—	—	—	—	—	10351	—	10943	—	—	—		
		1	72	36/24	6	...E3...	9545	—	—	—	—	—	—	12357	—	12949	11937	—	—		
		1	78	39/26	6-8	...E4...	10703	—	—	—	—	—	—	13517	12324	14108	13097	—	13458	13734	
		1	84	42/28	6-8	...E5...	11950	—	—	—	—	—	—	14764	13570	15354	14344	—	14727	15002	
		1	90	48/32	6-8	...E6...	13929	19717	21003	20489	15969	16317	16741	15549	17333	16321	26088	16727	17003	—	
		1	96	48/32	6-10	...E7...	14701	20489	21776	21260	16741	17101	17856	16321	18105	17350	26860	17521	17796	—	
		1	108	52/34	8-10	...E8...	16188	21977	23263	22749	18229	18610	19344	17809	19593	18838	28348	19051	19328	—	
		1	120	54/36	8-12	...E9...	19178	24966	26253	25739	21297	21723	22335	21738	22582	21828	31338	22085	22361	—	
		2	2	132	54/36	8-12	...E10...	20783	29700	30986	30471	23959	24429	23938	23342	24187	24284	37293	24904	25318	—
			2	144	54/36	10-14	...E11...	22384	31303	32589	32073	25560	26055	27117	24943	27490	25887	38895	26549	26963	—
			2	156	60/40	10-16	...E12...	25344	34263	37906	35033	29460	29268	30077	27903	30450	29696	41855	29823	30525	—
			2	168	60/40	10-16	...E13...	27062	35980	39624	36751	31179	31009	31795	29621	32168	31414	43573	31583	32288	—
			2	180	60/40	10-16	...E14...	28779	37698	41343	38470	32897	32750	33514	31339	33887	33132	45291	33344	34048	—
			2	192	60/40	12-20	...E15...	32813	44090	47734	44861	38301	38269	37547	36397	37920	38868	49902	38683	39622	—
			2	204	60/40	12-20	...E16...	34645	45922	49566	46694	40133	40124	40956	38229	41453	40700	56280	40558	41497	—
			2	216	60/40	14-22	...E17...	36478	47755	51399	48526	41966	41979	42790	40062	43286	42532	58113	42436	43372	—
			2	240	60/40	14-24	...E18...	40089	51366	55010	52136	45577	45635	46400	43673	46897	46143	61723	46132	47070	—

! IMPORTANT: Edge Shapes: (Please see previous page.)

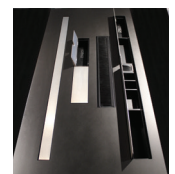
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 2th
Back-Painted Glass Top
USW2B...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle		1	1	30	Diam	2-3	...C1...	2895	-	-	-	-	-	-	4302	-	4392	-	-	-	
		1	1	36	Diam	3-4	...C2...	3761	-	-	-	-	-	-	5167	-	5356	-	-	-	
		1	1	42	Diam	3-5	...C3...	4745	-	7103	-	5765	-	6152	-	6341	-	9676	-	-	
		1	1	48	Diam	4-6	...C4...	5836	-	8194	-	6895	-	7413	-	7538	-	10766	-	-	
		1	1	54	Diam	4-7	...C5...	7055	-	-	-	8426	-	8633	-	8915	-	11986	-	-	
		1	1	60	Diam	5-7	...C6...	8420	-	-	-	9791	-	10503	-	10280	-	13350	-	-	
		2	2	2	66	Diam	5-8	...C7...	9890	-	-	-	11492	-	-	-	-	-	-	-	-
			2	2	72	Diam	6-9	...C8...	11520	-	-	-	13504	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	2405	-	-	-	-	-	3812	-	3902	-	-	-		
		1	1	36	36	4	...S2...	3107	-	-	-	-	-	4514	-	4702	-	-	-		
		1	1	42	42	4	...S3...	3926	-	6283	-	-	5106	5332	-	5520	-	8857	-	-	
		1	1	48	48	4-8	...S4...	4864	-	7222	-	-	6092	6441	-	6566	-	9793	-	-	
		1	1	54	54	4-8	...S5...	5910	-	-	-	-	7218	-	-	7771	-	10841	-	-	
		1	1	60	60	4-8	...S6...	7075	-	-	-	-	8458	-	-	8934	-	12005	-	-	
Rectangle		1	1	42	30	4	...R1...	3390	-	-	-	-	-	6203	-	6796	-	-	-		
			1	1	60	30	4-6	...R2...	4468	-	-	-	-	-	7280	-	7872	-	-	-	
		2	2	1	72	36	4-6	...R3...	5919	11708	12993	12479	-	-	8732	7540	9324	8312	-	-	
			1	1	78	39	6-8	...R4...	6750	12539	13824	13311	-	-	9563	8372	10156	9143	-	9506	9781
			1	1	84	42	6-8	...R5...	7639	13427	14714	14199	-	-	10452	9260	11044	10032	-	10416	10692
			1	1	90	48	6-8	...R6...	9033	14821	16108	15594	11073	11421	11846	10653	12437	11426	21192	11831	12108
			1	1	96	48	6-12	...R7...	9591	15378	16666	16152	11632	11991	12747	11211	12995	12241	21750	12411	12686
			1	1	108	48	8-12	...R8...	10669	16457	17743	17228	12709	13090	13824	12289	14073	13318	22828	13531	13808
			2	2	120	52	8-14	...R9...	12632	18419	19705	19191	14749	15177	15787	15190	16036	15281	24791	15537	15813
			2	2	132	52	8-14	...R10...	13785	22705	23990	23476	16963	17434	16942	16345	17192	17289	30298	17909	18321
			2	2	144	52	10-16	...R11...	14942	23860	25145	24631	18119	18612	19675	17501	20048	18445	31453	19107	19520
			2	2	156	56	10-18	...R12...	17019	25937	29583	26709	21137	20944	21754	19579	22126	21371	33531	21499	22201
			2	2	168	56	10-18	...R13...	18251	27170	30813	27941	22367	22199	22985	20811	23357	22602	34762	22773	23477
			2	2	180	56	12-20	...R14...	19484	28401	32045	29172	23599	23453	24216	22043	24589	23834	35994	24048	24752
			2	2	192	60	12-20	...R15...	22148	33425	37068	34195	27636	27603	26881	25731	27254	28202	39239	28018	28957
			2	2	204	60	12-20	...R16...	23457	34733	38379	35505	28945	28935	29769	27041	30265	29511	45092	29371	30309
			2	2	216	60	14-22	...R17...	24766	36043	39687	36814	30255	30267	31077	28351	31575	30821	46401	30723	31662
			4	4	240	60	16-26	...R18...	27345	38622	42267	39393	32834	32892	33657	30930	34153	33401	48980	33388	34328
Video		1	1	78	39/26	5-7	...V1...	7034	-	-	-	-	-	9847	8655	10438	9427	-	-		
			1	1	84	42/28	5-7	...V2...	7935	-	-	-	-	-	10747	9555	11339	10327	-	-	
		2	2	1	90	48/36	5-7	...V3...	9340	15127	16414	15900	11381	-	12153	10960	12744	11733	21500	12137	12414
			1	1	96	48/36	5-9	...V4...	9909	15698	16984	16469	11950	-	13065	11530	13314	12559	22069	12729	13005
			1	1	108	48/36	7-9	...V5...	10999	16786	18074	17558	13039	-	14154	12619	14403	13649	23158	13862	14138
			2	2	120	52/40	7-11	...V6...	13003	18791	20077	19563	15121	15548	16158	15562	16407	15652	25162	15908	16185
			2	2	132	52/40	7-11	...V7...	14169	23086	24373	23857	17345	17816	17324	16729	17573	17670	30679	18291	18704
			2	2	144	52/40	9-13	...V8...	15334	24254	25539	25025	18513	19006	20069	17895	20441	18838	31847	19500	19913
			2	2	156	56/44	9-15	...V9...	17395	26314	29959	27085	21512	21320	22130	19955	22503	21747	33908	21875	22577
			2	2	168	56/44	9-15	...V10...	18639	27557	31202	28329	22756	22587	23373	21198	23746	22991	35150	23160	23864
			2	2	180	56/44	9-15	...V11...	19883	28800	32444	29571	23999	23852	24615	22442	24988	24234	36394	24447	25151
			2	2	192	60/44	11-18	...V12...	22614	33890	37533	34661	28101	28069	27346	26198	27719	28667	39704	28483	29422
			2	2	204	60/44	11-18	...V13...	23934	35211	38854	35981	29422	29412	30245	27518	30742	29988	45569	29847	30786
			2	2	216	60/44	13-20	...V14...	25255	36532	40175	37302	30743	30756	31566	28839	32063	31309	46890	31212	32150
			4	4	240	60/44	13-22	...V15...	27846	39122	42767	39893	33334	33391	34157	31430	34654	33899	49480	33889	34826

Edge Shapes:



! IMPORTANT:

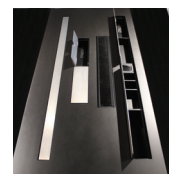
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.

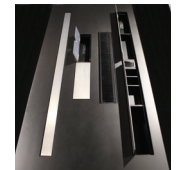


Solid Wood Edge 2th
Back-Painted Glass Top
USW2B...



Shape	sections		w	d	Seats	Top Code	Top Only	...D Coda -Vee	...E Coda -Wire	...G Coda -X	...K Cylinder Ø	...N Plinth Ø	...P Ryvlt	...R Spyda -T	...S Spyda -X	...T Spyda -Y	...U Uffizi -Loop	...V Zi-A Ø	...Y Zi-D Ø	...Z		
	pcs																					
	1	1	42	30	2-4	...T1...	4686	—	—	—	—	—	—	7499	—	8090	—	—	—	—	—	
		1	60	30	4-6	...T2...	5688	—	—	—	—	—	—	8501	—	9092	—	—	—	—	—	—
		1	72	36	6-8	...T3...	7065	12854	14140	—	—	—	—	9879	8687	10471	9459	—	—	—	—	—
		1	78	39	6-8	...T4...	7871	13658	14946	14430	—	—	—	10684	9491	11275	10263	—	—	10626	10901	—
		1	84	42	6-8	...T5...	8732	14520	15870	15293	—	—	—	11546	10353	12136	11126	—	—	11509	11784	—
		1	90	48	6-8	...T6...	10085	15874	17159	16646	12126	12474	12898	11706	13490	12478	22245	12882	13160	—	—	—
		1	96	48	6-12	...T7...	10629	16418	17704	17190	12670	13029	13784	12250	14033	13279	22789	13449	13725	—	—	—
		1	108	52	8-12	...T8...	11662	17450	18736	18222	13703	14084	14818	13283	15066	14312	23821	14525	14801	—	—	—
		2	120	54	8-14	...T9...	13817	19605	20890	20376	15935	16362	16972	16376	17221	16466	25976	16721	16998	—	—	—
		2	132	54	8-14	...T10...	14927	23844	25131	24615	18103	18573	18082	17486	18331	18430	31438	19049	19463	—	—	—
		2	144	54	10-16	...T11...	16036	24954	26240	25725	19212	19706	20769	18594	21142	19538	32547	20201	20614	—	—	—
		2	156	60	10-18	...T12...	18223	27141	30786	27913	22340	22148	22957	20784	23330	22575	34734	22703	23405	—	—	—
		2	168	60	10-18	...T13...	19409	28329	31973	29100	23526	23357	24144	21969	24516	23762	35922	23932	24635	—	—	—
		2	180	60	12-20	...T14...	20597	29516	33159	30286	24713	24566	25330	23156	25703	24948	37108	25161	25865	—	—	—
		2	192	60	12-20	...T15...	23277	34553	38198	35325	28766	28733	28011	26861	28384	29332	40368	29148	30088	—	—	—
		2	204	60	12-20	...T16...	24541	35817	39461	36587	30029	30018	30852	28125	31349	30595	46175	30453	31393	—	—	—
		2	216	60	14-22	...T17...	25805	37082	40725	37853	31293	31306	32116	29388	32613	31859	47439	31761	32699	—	—	—
		4	240	60	16-26	...T18...	28275	39552	43197	40324	33764	33823	34588	31860	35084	34331	49912	34318	35258	—	—	—
	1	1	42	30/24	2-4	...B1...	4822	—	—	—	—	—	7635	—	8226	—	—	—	—	—	—	
		1	60	30/24	4-6	...B2...	5818	—	—	—	—	—	—	8631	—	9222	—	—	—	—	—	—
		1	72	36/28	6-8	...B3...	7194	—	—	—	—	—	—	10007	8815	10599	9587	—	—	—	—	—
		1	78	39/30	6-8	...B4...	7995	—	—	—	—	—	—	10808	9615	11399	10388	—	—	10750	11025	—
		1	84	42/30	6-8	...B5...	8852	—	—	—	—	—	—	11666	10473	12257	11246	—	—	11629	11905	—
		1	90	48/32	6-8	...B6...	10203	15990	17277	16762	12243	12591	13015	11823	13607	12595	22362	13001	13276	—	—	—
		1	96	48/32	6-10	...B7...	10742	16530	17816	17302	12783	13142	13897	12363	14147	13391	22902	13562	13838	—	—	—
		1	108	52/34	8-10	...B8...	11771	17558	18845	18331	13812	14193	14927	13391	15175	14421	23931	14634	14910	—	—	—
		2	120	54/36	8-12	...B9...	13914	19702	20988	20474	16031	16459	17069	16473	17318	16563	26073	16819	17095	—	—	—
		2	132	54/36	8-12	...B10...	15019	23938	25223	24709	18195	18667	18174	17578	18424	18522	31530	19142	19555	—	—	—
		2	144	54/36	10-14	...B11...	16124	25044	26329	25814	19301	19796	20858	18684	21231	19628	32636	20289	20703	—	—	—
		2	156	60/40	10-16	...B12...	18104	27023	30667	27792	22221	22028	22838	20664	23211	22455	34615	22582	23286	—	—	—
		2	168	60/40	10-16	...B13...	19287	28205	31850	28977	23403	23235	24021	21847	24394	23639	35799	23809	24513	—	—	—
		2	180	60/40	12-20	...B14...	20469	29387	33032	30159	24586	24439	25203	23029	25576	24821	36980	25033	25738	—	—	—
		2	192	60/40	12-20	...B15...	23344	34620	38264	35391	28832	28799	28077	26927	28570	29398	40433	29124	30152	—	—	—
		2	204	60/40	12-20	...B16...	24604	35880	39523	36650	30092	30080	30914	28186	31412	30657	46238	30516	31456	—	—	—
		2	216	60/40	14-22	...B17...	25863	37139	40784	37909	31351	31364	32174	29446	32671	31918	47498	31819	32758	—	—	—
		4	240	60/40	14-24	...B18...	28332	39608	43253	40379	33821	33877	34643	31916	35140	34385	49966	34375	35314	—	—	—
	1	1	42	30/24	2-4	...E1...	5116	—	—	—	—	—	7929	—	8520	—	—	—	—	—	—	
		1	60	30/24	4-6	...E2...	6115	—	—	—	—	—	—	8929	—	9520	—	—	—	—	—	—
		1	72	36/24	6	...E3...	7496	—	—	—	—	—	—	10309	—	10900	9888	—	—	—	—	—
		1	78	39/26	6-8	...E4...	8298	—	—	—	—	—	—	11112	9919	11704	10692	—	—	11053	11330	—
		1	84	42/28	6-8	...E5...	9162	—	—	—	—	—	—	11974	10782	12566	11554	—	—	11939	12215	—
		1	90	48/32	6-8	...E6...	10514	16301	17589	17073	12554	12901	13327	12134	13918	12906	22673	13312	13588	—	—	—
		1	96	48/32	6-10	...E7...	11059	16846	18131	17618	13099	13457	14214	12679	14463	13708	23218	13877	14153	—	—	—
		1	108	52/34	8-10	...E8...	12090	17878	19165	18651	14131	14512	15246	13711	15495	14741	24250	14953	15230	—	—	—
		2	120	54/36	8-12	...E9...	14245	20034	21320	20807	16364	16792	17402	16805	17649	16896	26406	17152	17428	—	—	—
		2	132	54/36	8-12	...E10...	15354	24273	25559	25045	18530	19003	18512	17914	18759	18858	31865	19476	19890	—	—	—
		2	144	54/36	10-14	...E11...	16465	25383	26670	26154	19641	20136	21198	19025	21571	19968	32976	20630	21043	—	—	—
		2	156	60/40	10-16	...E12...	18438	27358	31001	28128	22555	22363	23172	20998	23545	22790	34950	22917	23620	—	—	—
		2	168	60/40	10-16	...E13...	19626	28544	32188	29314	23742	23573	24359	22184	24732	23977	36137	24147	24850	—	—	—
		2	180	60/40	10-16	...E14...	20812	29730	33375	30500	24929	24781	25545	23371	25917	25163	37323	25376	26080	—	—	—
		2	192	60/40	12-20	...E15...	23706	34983	38626	35753	29194	29163	28439	27291	28812	29760	40796	29575	30515	—	—	—
		2	204	60/40	12-20	...E16...	24970	36247	39891	37018	30458	30448	31282	28554	31778	31024	46605	30884	31821	—	—	—
		2	216	60/40	14-22	...E17...	26233	37509	41154	38280	31722	31734	32545	29817	33040	32288	47868	32190	33128	—	—	—
		4	240	60/40	14-24	...E18...	28706	39982	43626	40753	34194	34251	35016	32290	35514	34759	50340	34749	35686	—	—	—

! IMPORTANT: Edge Shapes: (Please see previous page.)
 Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.
 All top sizes are nominal; actual size may vary by +/-2%.
 Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.
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Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 2th

Acrylic Solid Surface Top: Avonite® Polaris
 USW2C...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	UffiZi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle		1	1	30	Diam	2-3	...C1...	2448	-	-	-	-	-	3854	-	3944	-	-	-	-
		1	1	36	Diam	3-4	...C2...	3117	-	-	-	-	-	4523	-	4713	-	-	-	-
		1	1	42	Diam	3-5	...C3...	3868	-	6227	-	4889	-	5275	-	5464	-	8799	-	-
		1	1	48	Diam	4-6	...C4...	4691	-	7049	-	5750	-	6269	-	6392	-	9621	-	-
		1	1	54	Diam	4-7	...C5...	5606	-	-	-	6977	-	7184	-	7468	-	10537	-	-
		1	1	60	Diam	5-7	...C6...	6632	-	-	-	8004	-	8715	-	8492	-	11562	-	-
		2	2	66	Diam	5-8	...C7...	7726	-	-	-	9329	-	-	-	-	-	-	-	-
		2	2	72	Diam	6-9	...C8...	8945	-	-	-	10931	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	1958	-	-	-	-	-	3364	-	3455	-	-	-	-
		1	1	36	36	4	...S2...	2463	-	-	-	-	-	3870	-	4058	-	-	-	-
		1	1	42	42	4	...S3...	3049	-	5408	-	-	4229	4455	-	4645	-	7980	-	-
		1	1	48	48	4-8	...S4...	3720	-	6078	-	-	4949	5297	-	5421	-	8650	-	-
		1	1	54	54	4-8	...S5...	4463	-	-	-	-	5770	-	-	6323	-	9393	-	-
		1	1	60	60	4-8	...S6...	5286	-	-	-	-	6669	-	-	7146	-	10215	-	-
Rectangle		1	1	42	30	4	...R1...	2764	-	-	-	-	-	5578	-	6169	-	-	-	-
		1	1	60	30	4-6	...R2...	3573	-	-	-	-	-	6387	-	6977	-	-	-	-
		1	1	72	36	4-6	...R3...	4632	10420	11706	11192	-	-	7446	6253	8036	7025	-	-	-
		1	1	78	39	6-8	...R4...	5240	11027	12313	11800	-	-	8052	6860	8644	7632	-	7995	8270
		1	1	84	42	6-8	...R5...	5886	11674	12961	12448	-	-	8700	7506	9290	8280	-	8664	8939
		1	1	90	48	6-8	...R6...	6886	12675	13961	13447	8928	9276	9700	8507	10292	9280	19047	9684	9961
		1	1	96	48	6-12	...R7...	7302	13090	14377	13863	9344	9702	10458	8923	10707	9952	19463	10122	10398
		1	1	108	48	8-12	...R8...	8094	13883	15168	14655	10136	10516	11250	9716	11500	10744	20255	10957	11233
		1	1	120	52	8-14	...R9...	9532	15321	16606	16092	11650	12078	12687	12091	12937	12181	21692	12437	12714
		2	2	132	52	8-14	...R10...	10377	19295	20581	20067	13553	14025	13533	12937	13781	13881	26887	14499	14912
		2	2	144	52	10-16	...R11...	11222	20140	21426	20911	14399	14892	15956	13781	16329	14725	27734	15388	15800
		2	2	156	56	10-18	...R12...	12681	21600	25243	22370	16798	16605	17414	15240	17787	17032	29192	17159	17863
		2	2	168	56	10-18	...R13...	13580	22497	26142	23268	17696	17527	18313	16139	18685	17930	30091	18101	18804
		2	2	180	56	12-20	...R14...	14477	23396	27040	24167	18593	18447	19211	17037	19584	18829	30988	19042	19746
		2	2	192	60	12-20	...R15...	16427	27703	31348	28474	21916	21882	21161	20011	21533	22482	33517	22297	23237
		2	2	204	60	12-20	...R16...	17379	28656	32299	29426	22867	22856	23689	20962	24187	23433	39013	23291	24231
		2	2	216	60	14-22	...R17...	18330	29607	33250	30378	23818	23831	24641	21915	25138	24384	39964	24287	25225
		2	2	240	60	16-26	...R18...	20194	31470	35115	32241	25682	25740	26505	23777	27002	26248	41829	26236	27175
Video		1	1	78	39/26	5-7	...V1...	5524	-	-	-	-	-	8336	7144	8928	7916	-	-	-
		1	1	84	42/28	5-7	...V2...	6182	-	-	-	-	-	8996	7804	9588	8575	-	-	-
		1	1	90	48/36	5-7	...V3...	7195	12983	14268	13755	9236	-	10008	8816	10600	9588	19355	9993	10270
		1	1	96	48/36	5-9	...V4...	7622	13410	14697	14182	9662	-	10778	9242	11026	10272	19781	10442	10717
		1	1	108	48/36	7-9	...V5...	8424	14213	15498	14985	10465	-	11579	10045	11828	11073	20584	11288	11563
		1	1	120	52/40	7-11	...V6...	9904	15692	16977	16464	12021	12450	13059	12462	13309	12553	22064	12809	13085
		2	2	132	52/40	7-11	...V7...	10759	19677	20963	20448	13936	14406	13915	13318	14163	14262	27271	14882	15295
		2	2	144	52/40	9-13	...V8...	11616	20534	21820	21305	14792	15286	16349	14175	16721	15119	28127	15782	16193
		2	2	156	56/44	9-15	...V9...	13057	21975	25620	22746	17174	16981	17790	15617	18164	17409	29568	17535	18239
		2	2	168	56/44	9-15	...V10...	13966	22885	26529	23657	18083	17914	18701	16527	19073	18318	30477	18489	19192
		2	2	180	56/44	9-15	...V11...	14877	23795	27439	24566	18992	18846	19610	17436	19983	19229	31389	19442	20145
		2	2	192	60/44	11-18	...V12...	16892	28169	31813	28939	22381	22348	21626	20476	21999	22947	33982	22762	23702
		2	2	204	60/44	11-18	...V13...	17855	29131	32776	29903	23344	23333	24167	21439	24663	23910	39491	23769	24708
		2	2	216	60/44	13-20	...V14...	18818	30095	33739	30866	24306	24319	25130	22403	25626	24872	40453	24776	25713
		2	2	240	60/44	13-22	...V15...	20694	31970	35614	32741	26182	26240	27005	24278	27502	26748	42329	26737	27675

Edge Shapes:



! IMPORTANT:

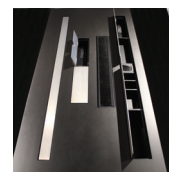
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

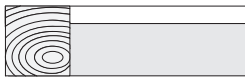
See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



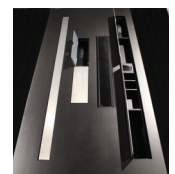
Solid Wood Edge 2th

Acrylic Solid Surface Top: Avonite® Polaris
 USW2C...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø			
	pcs																					
	1	1	42	30	2-4	...T1...	4060	—	—	—	—	—	6874	—	7466	—	—	—	—	—		
		1	60	30	4-6	...T2...	4793	—	—	—	—	—	7607	—	8198	—	—	—	—	—	—	
		1	72	36	6-8	...T3...	5779	11568	12853	—	—	—	—	8592	7400	9184	8172	—	—	—	—	
		1	78	39	6-8	...T4...	6360	12149	13434	12920	—	—	—	9173	7981	9765	8753	—	—	9115	9391	
		1	84	42	6-8	...T5...	6981	12769	14054	13541	—	—	—	9793	8602	10386	9373	—	—	9758	10033	
		1	90	48	6-8	...T6...	7940	13729	15015	14501	9981	10328	10753	9561	11345	10333	20100	10738	11016	—	—	
		1	96	48	6-12	...T7...	8340	14129	15415	14902	10381	10740	11496	9961	11745	10990	20500	11160	11437	—	—	
		1	108	52	8-12	...T8...	9088	14876	16162	15648	11129	11509	12243	10709	12493	11737	21248	11950	12227	—	—	
		1	120	54	8-14	...T9...	10717	16506	17791	17278	12835	13264	13873	13276	14121	13367	22877	13623	13899	—	—	
		2	2	132	54	8-14	...T10...	11516	20436	21721	21207	14694	15165	14673	14076	14923	15020	28029	15640	16052	—	—
			2	144	54	10-16	...T11...	12318	21235	22521	22007	15494	15988	17050	14877	17424	15819	28828	16483	16896	—	—
			2	156	60	10-18	...T12...	13886	22804	26447	23575	18002	17810	18619	16445	18991	18237	30398	18365	19068	—	—
			2	168	60	10-18	...T13...	14738	23657	27300	24427	18854	18685	19471	17297	19844	19090	31249	19259	19963	—	—
			2	180	60	12-20	...T14...	15590	24510	28154	25281	19707	19560	20325	18150	20698	19942	32103	20156	20859	—	—
			2	192	60	12-20	...T15...	17555	28832	32477	29604	23043	23012	22289	21140	22662	23610	34645	23426	24364	—	—
			2	204	60	12-20	...T16...	18461	29738	33383	30510	23949	23940	24774	22046	25269	24516	40096	24375	25313	—	—
			2	216	60	14-22	...T17...	19368	30645	34289	31416	24857	24869	25680	22952	26177	25423	41004	25326	26263	—	—
			2	240	60	16-26	...T18...	21125	32403	36047	33173	26614	26672	27437	24710	27934	27180	42760	27168	28107	—	—
	1	1	42	30/24	2-4	...B1...	4195	—	—	—	—	—	7009	—	7600	—	—	—	—	—		
		1	60	30/24	4-6	...B2...	4925	—	—	—	—	—	—	7737	—	8330	—	—	—	—	—	
		1	72	36/28	6-8	...B3...	5906	—	—	—	—	—	—	8719	7526	9310	8298	—	—	—	—	
		1	78	39/30	6-8	...B4...	6484	—	—	—	—	—	—	9298	8105	9888	8877	—	—	9239	9515	
		1	84	42/30	6-8	...B5...	7100	—	—	—	—	—	—	9913	8721	10504	9493	—	—	9877	10152	
		1	90	48/32	6-8	...B6...	8056	13844	15131	14616	10097	10444	10869	9677	11461	10449	20216	10854	11131	—	—	
		1	96	48/32	6-10	...B7...	8453	14241	15527	15013	10494	10853	11608	10074	11858	11104	20613	11273	11549	—	—	
		1	108	52/34	8-10	...B8...	9196	14985	16271	15757	11237	11618	12352	10817	12600	11846	21356	12059	12335	—	—	
		1	120	54/36	8-12	...B9...	10814	16603	17889	17374	12934	13360	13970	13375	14219	13465	22974	13720	13998	—	—	
		2	2	132	54/36	8-12	...B10...	11610	20529	21814	21299	14787	15258	14766	14170	15015	15113	28121	15733	16145	—	—
			2	144	54/36	10-14	...B11...	12407	21324	22611	22095	15583	16077	17139	14966	17512	15910	28917	16572	16985	—	—
			2	156	60/40	10-16	...B12...	13766	22684	26328	23455	17882	17689	18499	16324	18872	18118	30277	18244	18946	—	—
			2	168	60/40	10-16	...B13...	14614	23532	27177	24303	18730	18562	19347	17174	19720	18965	31125	19136	19840	—	—
			2	180	60/40	12-20	...B14...	15463	24382	28027	25153	19580	19432	20197	18022	20570	19816	31975	20028	20731	—	—
			2	192	60/40	12-20	...B15...	17621	28898	32543	29669	23109	23078	22356	21206	22728	23676	34711	23492	24430	—	—
			2	204	60/40	12-20	...B16...	18524	29801	33446	30571	24012	24003	24836	22109	25332	24579	40159	24438	25376	—	—
			2	216	60/40	14-22	...B17...	19426	30702	34348	31473	24914	24928	25738	23011	26234	25481	41061	25383	26321	—	—
			2	240	60/40	14-24	...B18...	21181	32457	36100	33227	26668	26726	27491	24764	27988	27234	42815	27223	28161	—	—
	1	1	42	30/24	2-4	...E1...	4490	—	—	—	—	—	7302	—	7894	—	—	—	—	—		
		1	60	30/24	4-6	...E2...	5223	—	—	—	—	—	—	8035	—	8627	—	—	—	—	—	
		1	72	36/24	6	...E3...	6209	—	—	—	—	—	—	9022	—	9613	8602	—	—	—	—	
		1	78	39/26	6-8	...E4...	6788	—	—	—	—	—	—	9601	8408	10192	9181	—	—	9543	9819	
		1	84	42/28	6-8	...E5...	7409	—	—	—	—	—	—	10223	9030	10813	9802	—	—	10186	10461	
		1	90	48/32	6-8	...E6...	8369	14156	15442	14929	10410	10757	11181	9989	11774	10761	20529	11166	11443	—	—	
		1	96	48/32	6-10	...E7...	8770	14557	15843	15329	10810	11169	11925	10390	12174	11419	20929	11590	11864	—	—	
		1	108	52/34	8-10	...E8...	9516	15304	16590	16076	11556	11937	12671	11136	12920	12165	21675	12378	12656	—	—	
		1	120	54/36	8-12	...E9...	11147	16934	18221	17707	13266	13692	14303	13707	14552	13797	23307	14052	14329	—	—	
		2	2	132	54/36	8-12	...E10...	11947	20865	22152	21636	15123	15595	15102	14507	15351	15450	28458	16069	16483	—	—
			2	144	54/36	10-14	...E11...	12746	21665	22950	22434	15922	16417	17479	15305	17852	16249	29257	16910	17324	—	—
			2	156	60/40	10-16	...E12...	14099	23018	26663	23790	18216	18024	18833	16660	19207	18452	30611	18579	19281	—	—
			2	168	60/40	10-16	...E13...	14953	23872	27515	24642	19070	18900	19686	17512	20059	19305	31464	19474	20179	—	—
			2	180	60/40	10-16	...E14...	15806	24723	28368	25494	19921	19775	20538	18365	20911	20157	32317	20370	21074	—	—
			2	192	60/40	12-20	...E15...	17985	29261	32905	30032	23474	23440	22718	21569	23091	24039	35075	23855	24794	—	—
			2	204	60/40	12-20	...E16...	18891	30167	33810	30937	24379	24368	25202	22474	25698	24944	40525	24803	25742	—	—
			2	216	60/40	14-22	...E17...	19797	31073	34718	31843	25285	25298	26108	23380	26605	25851	41432	25753	26692	—	—
			2	240	60/40	14-24	...E18...	21554	32830	36474	33601	27042	27101	27866	25138	28362	27608	43189	27597	28536	—	—

- ! IMPORTANT: Edge Shapes: (Please see previous page.)
- Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.
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Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 2th

Faux Leather Top (Slex-all colors)

USW2F...



Shape	sections		w	d	Seats	Top Code	Top Only	...D	...E	...G	...K	...N	...P	...R	...S	...T	...U	...V	...Y	...Z	
	pcs																				
Circle		1	1	30	Diam	2-3	...C1...	1906	-	-	-	-	-	-	-	-	-	-	-	-	-
		1	1	36	Diam	3-4	...C2...	2338	-	-	-	-	-	-	-	-	-	-	-	-	-
		1	1	42	Diam	3-5	...C3...	2807	-	-	-	-	-	-	-	-	-	-	-	-	-
		1	1	48	Diam	4-6	...C4...	3305	-	5165	-	3827	-	4214	-	4403	-	7737	-	-	-
		1	1	54	Diam	4-7	...C5...	3852	-	-	-	5225	-	5431	-	5713	-	8782	-	-	-
		4	1	60	Diam	5-7	...C6...	4468	-	-	-	5839	-	6551	-	6327	-	9398	-	-	-
		2	2	66	Diam	5-8	...C7...	5107	-	-	-	6710	-	-	-	-	-	-	-	-	-
		2	2	72	Diam	6-9	...C8...	5828	-	-	-	7812	-	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	1415	-	-	-	-	-	2822	-	2913	-	-	-	-	
		1	1	36	36	4	...S2...	1684	-	-	-	-	-	3091	-	3280	-	-	-	-	
		1	1	42	42	4	...S3...	1988	-	4346	-	-	3168	3395	-	3584	-	6918	-	-	
		1	1	48	48	4-8	...S4...	2334	-	4692	-	-	3564	3911	-	4035	-	7264	-	-	
		1	1	54	54	4-8	...S5...	2709	-	-	-	-	4015	-	-	4569	-	7639	-	-	
		1	1	60	60	4-8	...S6...	3122	-	-	-	-	4505	-	-	4981	-	8051	-	-	
Rectangle		1	1	42	30	4	...R1...	2008	-	-	-	-	-	4821	-	5412	-	-	-	-	
		1	1	60	30	4-6	...R2...	2492	-	-	-	-	-	5305	-	5896	-	-	-	-	
		1	1	72	36	4-6	...R3...	3072	8861	10146	9633	-	-	5885	4694	6477	5465	-	-	-	
		1	1	78	39	6-8	...R4...	3409	9197	10483	9970	-	-	6222	5030	6813	5802	-	6165	6440	
		1	1	84	42	6-8	...R5...	3765	9553	10839	10325	-	-	6577	5385	7169	6157	-	6543	6817	
		1	1	90	48	6-8	...R6...	4289	10077	11363	10850	6329	6677	7102	5909	7693	6682	16448	7086	7364	
		1	1	96	48	6-12	...R7...	4532	10319	11605	11091	6572	6930	7687	6152	7936	7181	16691	7351	7626	
		1	1	108	48	8-12	...R8...	4977	10765	12052	11536	7017	7399	8132	6597	8381	7626	17136	7840	8117	
		3	1	120	52	8-14	...R9...	5779	11568	12853	12340	7897	8325	8934	8338	9184	8428	17939	8685	8961	
		2	4	132	52	8-14	...R10...	6249	15167	16454	15938	9425	9896	9405	8807	9654	9751	22760	10371	10785	
		4	4	144	52	10-16	...R11...	6719	15637	16924	16408	9895	10390	11452	9279	11825	10223	23230	10884	11297	
		4	4	156	56	10-18	...R12...	7427	16344	19989	17115	11544	11351	12159	9986	12532	11778	23938	11905	12608	
		4	4	168	56	10-18	...R13...	7920	16839	20483	17611	12037	11868	12655	10480	13027	12272	24431	12441	13146	
		4	4	180	56	12-20	...R14...	8415	17333	20977	18104	12531	12385	13148	10975	13521	12766	24926	12980	13684	
4	4	192	60	12-20	...R15...	9498	20774	24419	21546	14987	14954	14232	13082	14604	15553	26588	15369	16308			
6	6	204	60	12-20	...R16...	10016	21293	24936	22064	15504	15494	16326	13600	16824	16070	31650	15929	16868			
6	6	216	60	14-22	...R17...	10535	21811	25454	22581	16023	16036	16846	14118	17343	16589	32169	16491	17429			
6	6	240	60	16-26	...R18...	11533	22809	26455	23581	17022	17080	17845	15118	18341	17589	33168	17576	18516			
Video		1	1	78	39/26	5-7	...V1...	2255	-	-	-	-	-	5069	3877	5662	4649	-	-	-	
		1	1	84	42/28	5-7	...V2...	2752	-	-	-	-	-	5564	4372	6156	5144	-	-	-	
		1	1	90	48/36	5-7	...V3...	3344	9132	10419	9905	5385	-	6157	4964	6749	5737	15504	6143	6419	
		1	1	96	48/36	5-9	...V4...	3695	9483	10768	10254	5735	-	6850	5315	7099	6344	15854	6513	6789	
		1	1	108	48/36	7-9	...V5...	4060	9849	11135	10622	6103	-	7217	5682	7466	6711	16221	6924	7201	
		3	3	120	52/40	7-11	...V6...	4598	10386	11671	11157	6716	7143	7753	7157	8002	7247	16757	7502	7779	
		2	4	132	52/40	7-11	...V7...	4849	13768	15054	14538	8026	8497	8005	7409	8254	8353	21361	8972	9385	
		4	4	144	52/40	9-13	...V8...	5307	14224	15511	14996	8483	8978	10040	7867	10413	8811	21817	9472	9885	
		4	4	156	56/44	9-15	...V9...	6151	15069	18713	15839	10267	10075	10884	8710	11257	10502	22662	10629	11332	
		4	4	168	56/44	9-15	...V10...	6631	15549	19193	16320	10747	10579	11364	9191	11737	10982	23143	11153	11857	
		4	4	180	56/44	9-15	...V11...	7113	16030	19675	16802	11229	11083	11846	9673	12219	11464	23623	11677	12382	
		4	4	192	60/44	11-18	...V12...	7803	19079	22723	19849	13291	13258	12536	11386	12909	13857	24892	13673	14612	
		6	6	204	60/44	11-18	...V13...	8309	19585	23228	20355	13797	13785	14619	11892	15117	14362	29943	14221	15161	
		6	6	216	60/44	13-20	...V14...	8815	20091	23734	20861	14303	14315	15125	12398	15623	14868	30449	14771	15709	
		6	6	240	60/44	13-22	...V15...	9963	21239	24885	22011	15452	15510	16275	13547	16772	16018	31599	16006	16946	

Edge Shapes:



! IMPORTANT:

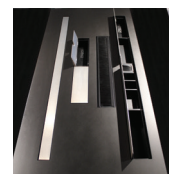
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.




Solid Wood Edge 2th

Faux Leather Top (Slex-all colors)

USW2F...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Track 	1	1	42	30	2-4	...T1...	3303	—	—	—	—	—	6115	—	6707	—	—	—	—	—	
	1	1	60	30	4-6	...T2...	3711	—	—	—	—	—	6525	—	7116	—	—	—	—	—	
	1	1	72	36	6-8	...T3...	4220	10009	11295	—	—	—	7034	5841	7625	6614	—	—	—	—	
	1	1	78	39	6-8	...T4...	4530	10318	11604	11090	—	—	7343	6151	7935	6923	—	—	7285	7561	
	1	1	84	42	6-8	...T5...	4858	10647	11932	11419	—	—	7671	6480	8264	7251	—	—	7636	7912	
	1	1	90	48	6-8	...T6...	5341	11130	12415	11902	7383	7730	8154	6963	8747	7734	17501	8140	8417	—	
	1	1	96	48	6-12	...T7...	5570	11358	12643	12130	7610	7968	8726	7190	8974	8219	17729	8388	8665	—	
	1	1	108	52	8-12	...T8...	5969	11757	13043	12529	8009	8391	9125	7589	9373	8618	18128	8832	9108	—	
	3	3	120	54	8-14	...T9...	6965	12752	14039	13524	9083	9510	10120	9524	10369	9614	19124	9870	10146	—	
	2	4	4	132	54	8-14	...T10...	7389	16308	17594	17079	10565	11038	10544	9949	10794	10892	23900	11511	11925	—
		4	4	144	54	10-16	...T11...	7814	16733	18018	17504	10990	11485	12548	10373	12920	11317	24325	11978	12392	—
		4	4	156	60	10-18	...T12...	8631	17550	21193	18320	12748	12555	13364	11191	13737	12983	25142	13110	13813	—
		4	4	168	60	10-18	...T13...	9079	17997	21643	18769	13195	13027	13813	11639	14186	13431	25591	13601	14305	—
		4	4	180	60	12-20	...T14...	9529	18447	22091	19218	13645	13498	14262	12088	14635	13881	26040	14093	14797	—
		4	4	192	60	12-20	...T15...	10627	21903	25548	22674	16115	16083	15360	14212	15734	16682	27717	16498	17436	—
		6	6	204	60	12-20	...T16...	11100	22378	26021	23148	16589	16578	17412	14684	17909	17155	32736	17014	17952	—
		6	6	216	60	14-22	...T17...	11573	22849	26494	23620	17061	17073	17884	15157	18381	17626	33207	17530	18468	—
		6	6	240	60	16-26	...T18...	12464	23741	27385	24512	17952	18011	18776	16048	19272	18519	34099	18506	19446	—
Boat 		1	1	42	30/24	2-4	...B1...	3439	—	—	—	—	—	6252	—	6843	—	—	—	—	—
	1	1	60	30/24	4-6	...B2...	3842	—	—	—	—	—	6655	—	7247	—	—	—	—	—	
	1	1	72	36/28	6-8	...B3...	4348	—	—	—	—	—	7161	5969	7753	6741	—	—	—	—	
	1	1	78	39/30	6-8	...B4...	4654	—	—	—	—	—	7468	6275	8058	7047	—	7409	7685	—	
	1	1	84	42/30	6-8	...B5...	4978	—	—	—	—	—	7791	6598	8382	7370	—	7755	8030	—	
	1	1	90	48/32	6-8	...B6...	5459	11247	12532	12018	7499	7847	8271	7079	8863	7851	17618	8256	8533	—	
	1	1	96	48/32	6-10	...B7...	5682	11469	12756	12242	7723	8082	8838	7302	9086	8332	17842	8502	8777	—	
	1	1	108	52/34	8-10	...B8...	6078	11866	13151	12638	8119	8499	9234	7699	9483	8728	18237	8940	9217	—	
	3	3	120	54/36	8-12	...B9...	7061	12850	14136	13622	9180	9608	10217	9621	10466	9710	19221	9968	10244	—	
	2	4	4	132	54/36	8-12	...B10...	7481	16400	17686	17172	10658	11130	10637	10041	10886	10984	23993	11604	12017	—
		4	4	144	54/36	10-14	...B11...	7901	16821	18106	17592	11079	11573	12636	10461	13008	11405	24413	12067	12480	—
		4	4	156	60/40	10-16	...B12...	8511	17429	21074	18200	12627	12435	13245	11070	13617	12863	25023	12990	13692	—
		4	4	168	60/40	10-16	...B13...	8957	17875	21519	18646	13074	12903	13690	11515	14063	13309	25468	13478	14182	—
		4	4	180	60/40	12-20	...B14...	9401	18319	21964	19091	13518	13371	14135	11961	14508	13753	25912	13965	14670	—
		4	4	192	60/40	12-20	...B15...	10693	21969	25614	22740	16182	16149	15427	14278	15799	16748	27783	16563	17502	—
		6	6	204	60/40	12-20	...B16...	11163	22440	26084	23211	16651	16641	17475	14747	17971	17218	32798	17076	18015	—
		6	6	216	60/40	14-22	...B17...	11632	22908	26552	23680	17119	17133	17943	15216	18439	17686	33267	17590	18526	—
		6	6	240	60/40	14-24	...B18...	12520	23796	27440	24567	18009	18065	18831	16104	19328	18573	34154	18563	19501	—
Ellipse 		1	1	42	30/24	2-4	...E1...	3732	—	—	—	—	—	6546	—	7137	—	—	—	—	—
	1	1	60	30/24	4-6	...E2...	4140	—	—	—	—	—	6952	—	7544	—	—	—	—	—	
	1	1	72	36/24	6	...E3...	4649	—	—	—	—	—	7461	—	8054	7041	—	—	—	—	
	1	1	78	39/26	6-8	...E4...	4959	—	—	—	—	—	7773	6579	8363	7352	—	7989	7989	—	
	1	1	84	42/28	6-8	...E5...	5287	—	—	—	—	—	8100	6907	8691	7680	—	8339	8339	—	
	1	1	90	48/32	6-8	...E6...	5771	11558	12846	12331	7811	8159	8584	7391	9175	8164	17930	8845	8845	—	
	1	1	96	48/32	6-10	...E7...	5998	11786	13073	12558	8039	8398	9153	7619	9402	8648	18157	9093	9093	—	
	1	1	108	52/34	8-10	...E8...	6398	12186	13473	12959	8440	8820	9554	8019	9803	9048	18559	9538	9538	—	
	3	3	120	54/36	8-12	...E9...	7393	13182	14468	13955	9512	9939	10549	9953	10798	10044	19554	10577	10577	—	
	2	4	4	132	54/36	8-12	...E10...	7818	16736	18021	17507	10995	11465	10974	10377	11222	11320	24329	12353	12353	—
		4	4	144	54/36	10-14	...E11...	8243	17160	18447	17932	11419	11913	12975	10802	13349	11745	24754	12821	12821	—
		4	4	156	60/40	10-16	...E12...	8845	17764	21408	18536	12962	12770	13580	11405	13952	13197	25356	14027	14027	—
		4	4	168	60/40	10-16	...E13...	9295	18213	21857	19984	13411	13243	14028	11855	14401	13646	25806	14520	14520	—
		4	4	180	60/40	10-16	...E14...	9743	18661	22305	19431	13860	13712	14476	12302	14848	14094	26254	15011	15011	—
		4	4	192	60/40	12-20	...E15...	11057	22334	25977	23104	16545	16512	15790	14640	16163	17111	28147	17866	17866	—
		6	6	204	60/40	12-20	...E16...	11529	22805	26450	23576	17017	17007	17841	15113	18337	17582	33163	18381	18381	—
		6	6	216	60/40	14-22	...E17...	12002	23279	26923	24050	17490	17504	18314	15586	18810	18057	33638	18897	18897	—
		6	6	240	60/40	14-24	...E18...	12894	24170	27813	24941	18382	18439	19206	16478	19702	18947	34528	19874	19874	—

! IMPORTANT: Edge Shapes: (Please see previous page.)

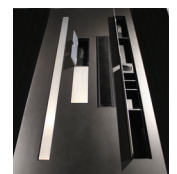
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 2th
 HPL Top (Formica® 949 White)
 USW2H...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffiiz -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Circle		1	1	30	Diam	2-3	...C1...	1853	—	—	—	—	—	3260	—	3351	—	—	—	—	
		1	1	36	Diam	3-4	...C2...	2262	—	—	—	—	—	3667	—	3857	—	—	—	—	
		1	1	42	Diam	3-5	...C3...	2704	—	5062	—	3723	—	4110	—	4299	—	7634	—	—	—
		1	1	48	Diam	4-6	...C4...	3169	—	5527	—	4228	—	4746	—	4870	—	8099	—	—	—
		1	1	54	Diam	4-7	...C5...	3679	—	—	—	5051	—	5256	—	5539	—	8609	—	—	—
		1	1	60	Diam	5-7	...C6...	4253	—	—	—	5624	—	6336	—	6112	—	9182	—	—	—
		2	2	66	Diam	5-8	...C7...	4847	—	—	—	6451	—	—	—	—	—	—	—	—	—
		2	2	72	Diam	6-9	...C8...	5518	—	—	—	7503	—	—	—	—	—	—	—	—	—
Square		1	1	30	30	2-4	...S1...	1363	—	—	—	—	2770	—	2860	—	—	—	—	—	
		1	1	36	36	4	...S2...	1607	—	—	—	—	3014	—	3201	—	—	—	—	—	
		1	1	42	42	4	...S3...	1883	—	4241	—	—	3063	3290	—	3479	—	6813	—	—	
		1	1	48	48	4-8	...S4...	2197	—	4555	—	—	3425	3774	—	3898	—	7126	—	—	
		1	1	54	54	4-8	...S5...	2536	—	—	—	—	3842	—	—	4395	—	7466	—	—	
		1	1	60	60	4-8	...S6...	2907	—	—	—	—	4290	—	—	4767	—	7837	—	—	
Rectangle		1	1	42	30	4	...R1...	1932	—	—	—	—	4745	—	5337	—	—	—	—	—	
		1	1	60	30	4-6	...R2...	2384	—	—	—	—	5196	—	5789	—	—	—	—	—	
		1	1	72	36	4-6	...R3...	2918	8707	9993	9478	—	—	5732	4539	6323	5311	—	—	—	
		1	1	78	39	6-8	...R4...	3228	9016	10303	9789	—	—	6042	4849	6634	5622	—	5983	6259	
		1	1	84	42	6-8	...R5...	3555	9344	10629	10116	—	—	6368	5177	6960	5948	—	6333	6608	
		1	1	90	48	6-8	...R6...	4032	9820	11107	10592	6072	6420	6845	5652	7436	6425	16191	6830	7106	
		1	1	96	48	6-12	...R7...	4257	10045	11331	10817	6298	6657	7412	5878	7661	6906	16417	7077	7352	
		1	1	108	48	8-12	...R8...	4668	10456	11742	11228	6708	7090	7824	6288	8072	7317	16827	7531	7807	
		1	1	120	52	8-14	...R9...	5408	11196	12481	11968	7525	7954	8563	7966	8813	8057	17568	8313	8590	
		2	2	132	52	8-14	...R10...	5840	14758	16045	15530	9016	9488	8996	8400	9244	9344	22351	9962	10376	
		2	2	144	52	10-16	...R11...	6274	15191	16478	15962	9450	9945	11006	8834	11380	9776	22784	10438	10852	
		2	2	156	56	10-18	...R12...	6906	15826	19469	16596	11023	10831	11640	9466	12013	11258	23417	11385	12088	
		2	2	168	56	10-18	...R13...	7361	16278	19924	17049	11478	11307	12093	9919	12466	11712	23872	11882	12586	
		2	2	180	56	12-20	...R14...	7814	16733	20376	17504	11930	11783	12548	10373	12920	12165	24325	12378	13082	
		2	2	192	60	12-20	...R15...	8813	20089	23732	20859	14301	14267	13545	12395	13918	14866	25902	14682	15621	
2	2	204	60	12-20	...R16...	9287	20564	24209	21336	14776	14766	15599	12872	16095	15343	30923	15201	16140			
2	2	216	60	14-22	...R17...	9764	21040	24683	21811	15252	15264	16074	13348	16572	15817	31398	15721	16659			
2	2	240	60	16-26	...R18...	10675	21952	25597	22723	16164	16223	16987	14260	17484	16731	32311	16718	17658			
Video		1	1	78	39/26	5-7	...V1...	3512	—	—	—	—	6325	5133	6917	5905	—	—	—		
		1	1	84	42/28	5-7	...V2...	3850	—	—	—	—	6663	5471	7254	6243	—	—	—		
		1	1	90	48/36	5-7	...V3...	4339	10126	11414	10899	6380	—	7152	5959	7743	6732	16499	7137	7413	
		1	1	96	48/36	5-9	...V4...	4576	10364	11649	11135	6616	—	7731	6196	7980	7225	16735	7394	7670	
		1	1	108	48/36	7-9	...V5...	4998	10786	12071	11557	7038	—	8153	6618	8402	7647	17157	7861	8136	
		1	1	120	52/40	7-11	...V6...	5779	11568	12853	12340	7897	8325	8934	8338	9184	8428	17939	8685	8961	
		2	2	132	52/40	7-11	...V7...	6222	15141	16427	15912	9399	9870	9378	8781	9627	9725	22734	10345	10758	
		2	2	144	52/40	9-13	...V8...	6666	15585	16871	16356	9843	10338	11400	9226	11774	10169	23178	10832	11246	
		2	2	156	56/44	9-15	...V9...	7283	16202	19845	16972	11399	11207	12016	9842	12389	11635	23794	11761	12464	
		2	2	168	56/44	9-15	...V10...	7748	16667	20310	17437	11864	11695	12481	10307	12854	12100	24259	12269	12973	
		2	2	180	56/44	9-15	...V11...	8214	17132	20775	17903	12330	12183	12947	10773	13319	12565	24724	12779	13481	
		2	2	192	60/44	11-18	...V12...	9278	20554	24197	21324	14766	14733	14010	12861	14383	15331	26368	15147	16087	
		2	2	204	60/44	11-18	...V13...	9765	21041	24686	21812	15253	15242	16076	13349	16573	15818	31399	15678	16617	
		2	2	216	60/44	13-20	...V14...	10252	21528	25173	22299	15741	15752	16563	13837	17060	16307	31886	16209	17148	
		2	2	240	60/44	13-22	...V15...	11176	22452	26097	23223	16665	16721	17487	14760	17984	17229	32810	17219	18157	

Edge Shapes:



! IMPORTANT:

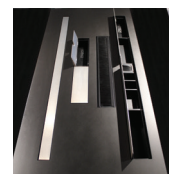
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Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

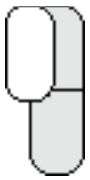

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.

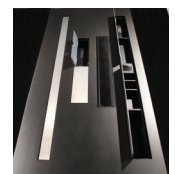


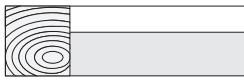
Solid Wood Edge 2th
 HPL Top (Formica® 949 White)
 USW2H...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
	1	1	42	30	2-4	...T1...	3227	—	—	—	—	—	6041	—	6632	—	—	—	—	
		1	60	30	4-6	...T2...	3604	—	—	—	—	—	—	6417	—	7009	—	—	—	—
		1	72	36	6-8	...T3...	4066	9854	11139	—	—	—	—	6879	5687	7471	6459	—	—	—
		1	78	39	6-8	...T4...	4349	10138	11423	10910	—	—	—	7162	5970	7754	6742	—	7104	7380
		1	84	42	6-8	...T5...	4648	10436	11722	11208	—	—	—	7460	6269	8052	7040	—	7426	7701
		1	90	48	6-8	...T6...	5085	10873	12158	11645	7125	7473	7897	6705	8489	7477	17244	7881	8159	
		1	96	48	6-12	...T7...	5295	11084	12369	11856	7336	7694	8450	6916	8700	7944	17455	8115	8391	
		1	108	52	8-12	...T8...	5662	11449	12735	12221	7702	8083	8817	7282	9066	8311	17821	8524	8800	
		1	120	54	8-14	...T9...	6593	12382	13667	13153	8711	9138	9748	9152	9997	9242	18752	9498	9774	
		2	2	132	54	8-14	...T10...	6981	15899	17184	16670	10158	10628	10137	9540	10386	10483	23492	11104	11515
			2	144	54	10-16	...T11...	7367	16286	17572	17057	10543	11039	12101	9927	12474	10871	23878	11532	11946
			2	156	60	10-18	...T12...	8110	17029	20673	17800	12227	12035	12845	10670	13216	12461	24621	12590	13292
			2	168	60	10-18	...T13...	8519	17437	21082	18208	12636	12466	13252	11079	13626	12871	25030	13040	13745
			2	180	60	12-20	...T14...	8928	17846	21490	18617	13044	12897	13662	11487	14033	13279	25439	13493	14196
			2	192	60	12-20	...T15...	9941	21217	24863	21989	15430	15397	14676	13525	15048	15996	27032	15812	16752
			2	204	60	12-20	...T16...	10371	21648	25291	22419	15859	15850	16683	13956	17179	16425	32006	16284	17223
			2	216	60	14-22	...T17...	10802	22078	25723	22849	16291	16302	17113	14385	17611	16856	32437	16759	17697
			2	240	60	16-26	...T18...	11606	22883	26527	23654	17094	17153	17918	15190	18414	17661	33242	17648	18588
	1	1	42	30/24	2-4	...B1...	3363	—	—	—	—	—	6176	—	6767	—	—	—	—	
		1	60	30/24	4-6	...B2...	3734	—	—	—	—	—	—	6548	—	7139	—	—	—	—
		1	72	36/28	6-8	...B3...	4193	—	—	—	—	—	—	7007	5814	7598	6586	—	—	—
		1	78	39/30	6-8	...B4...	4473	—	—	—	—	—	—	7286	6093	7877	6866	—	7228	7503
		1	84	42/30	6-8	...B5...	4768	—	—	—	—	—	—	7581	6389	8173	7161	—	7545	7821
		1	90	48/32	6-8	...B6...	5202	10989	12276	11761	7242	7589	8014	6822	8606	7594	17361	8000	8275	
		1	96	48/32	6-10	...B7...	5408	11196	12481	11968	7449	7807	8563	7029	8813	8057	17568	8227	8503	
		1	108	52/34	8-10	...B8...	5770	11557	12845	12330	7810	8192	8926	7390	9174	8420	17929	8633	8909	
		1	120	54/36	8-12	...B9...	6690	12478	13764	13250	8807	9236	9846	9251	10095	9340	18850	9595	9872	
		2	2	132	54/36	8-12	...B10...	7074	15992	17278	16762	10250	10721	10229	9633	10478	10577	23585	11196	11608
			2	144	54/36	10-14	...B11...	7456	16375	17661	17147	10632	11128	12191	10016	12563	10959	23967	11621	12035
			2	156	60/40	10-16	...B12...	7991	16909	20554	17681	12108	11915	12725	10551	13098	12343	24502	12471	13172
			2	168	60/40	10-16	...B13...	8397	17315	20959	18085	12512	12344	13129	10956	13502	12748	24908	12918	13622
			2	180	60/40	12-20	...B14...	8800	17719	21363	18491	12917	12770	13535	11360	13907	13151	25311	13364	14069
			2	192	60/40	12-20	...B15...	10008	21284	24929	22055	15496	15463	14742	13591	15114	16062	27097	15878	16817
			2	204	60/40	12-20	...B16...	10434	21711	25354	22482	15922	15912	16744	14018	17242	16488	32068	16346	17286
			2	216	60/40	14-22	...B17...	10860	22136	25781	22907	16347	16361	17172	14444	17667	16914	32495	16817	17754
			2	240	60/40	14-24	...B18...	11662	22938	26583	23709	17151	17207	17973	15246	18471	17716	33297	17705	18644
	1	1	42	30/24	2-4	...E1...	3657	—	—	—	—	—	6469	—	7061	—	—	—	—	
		1	60	30/24	4-6	...E2...	4032	—	—	—	—	—	—	6845	—	7436	—	—	—	—
		1	72	36/24	6	...E3...	4495	—	—	—	—	—	—	7308	—	7899	6888	—	—	—
		1	78	39/26	6-8	...E4...	4778	—	—	—	—	—	—	7590	6398	8182	7170	—	7533	7808
		1	84	42/28	6-8	...E5...	5077	—	—	—	—	—	—	7891	6698	8482	7471	—	7854	8130
		1	90	48/32	6-8	...E6...	5513	11301	12587	12073	7554	7900	8327	7134	8917	7905	17672	8311	8587	
		1	96	48/32	6-10	...E7...	5724	11511	12797	12284	7764	8123	8880	7344	9128	8374	17883	8543	8819	
		1	108	52/34	8-10	...E8...	6089	11878	13164	12649	8130	8511	9244	7710	9494	8738	18249	8952	9230	
		1	120	54/36	8-12	...E9...	7021	12810	14096	13583	9141	9568	10179	9582	10427	9673	19182	9928	10205	
		2	2	132	54/36	8-12	...E10...	7409	16326	17614	17098	10585	11057	10564	9969	10813	10912	23920	11531	11945
			2	144	54/36	10-14	...E11...	7797	16715	18001	17486	10974	11467	12530	10356	12902	11299	24308	11963	12375
			2	156	60/40	10-16	...E12...	8327	17244	20888	18015	12441	12250	13059	10885	13432	12678	24837	12805	13507
			2	168	60/40	10-16	...E13...	8734	17653	21297	18424	12851	12682	13468	11294	13841	13085	25245	13256	13960
			2	180	60/40	10-16	...E14...	9143	18061	21706	18832	13259	13112	13876	11702	14249	13495	25654	13708	14411
			2	192	60/40	12-20	...E15...	10370	21647	25290	22418	15858	15827	15103	13955	15476	16424	27460	16240	17179
			2	204	60/40	12-20	...E16...	10801	22077	25722	22848	16290	16278	17112	14384	17610	16855	32436	16714	17653
			2	216	60/40	14-22	...E17...	11230	22507	26151	23277	16718	16732	17542	14814	18038	17285	32866	17186	18125
			2	240	60/40	14-24	...E18...	12036	23312	26957	24083	17525	17581	18347	15620	18844	18089	33670	18079	19017

! IMPORTANT: Edge Shapes: (Please see previous page.)
 Grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.
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Solid Wood Edge 2th
Marble Top (Carrara Marble)
USW2M...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle		1	1	30	Diam	2-3	...C1...	3607	-	-	-	-	-	-	5013	-	5102	-	-	-
		1	1	36	Diam	3-4	...C2...	4786	-	-	-	-	-	6192	-	6381	-	-	-	-
		1	1	42	Diam	3-5	...C3...	6138	-	8497	-	7159	-	7545	-	7734	-	11069	-	-
		1	1	48	Diam	4-6	...C4...	7657	-	10015	-	8716	-	9235	-	9358	-	12587	-	-
		2	2	54	Diam	4-7	...C5...	9361	-	-	-	10732	-	10938	-	11221	-	14291	-	-
		2	2	60	Diam	5-7	...C6...	11267	-	-	-	12638	-	13350	-	13126	-	16197	-	-
		2	2	66	Diam	5-8	...C7...	13334	-	-	-	14936	-	-	-	-	-	-	-	-
		2	2	72	Diam	6-9	...C8...	15618	-	-	-	17603	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	3115	-	-	-	-	-	4521	-	4612	-	-	-	-
		1	1	36	36	4	...S2...	4131	-	-	-	-	-	5538	-	5727	-	-	-	-
		1	1	42	42	4	...S3...	5319	-	7678	-	-	6500	6726	-	6915	-	10250	-	-
		1	1	48	48	4-8	...S4...	6684	-	9043	-	-	7914	8262	-	8385	-	11615	-	-
		1	1	54	54	4-8	...S5...	8216	-	-	-	-	9522	-	-	10076	-	13146	-	-
		1	1	60	60	4-8	...S6...	9919	-	-	-	-	11303	-	-	11780	-	14849	-	-
Rectangle		1	1	42	30	4	...R1...	4386	-	-	-	-	-	7200	-	7791	-	-	-	-
		1	1	60	30	4-6	...R2...	5889	-	-	-	-	-	8703	-	9295	-	-	-	-
		1	1	72	36	4-6	...R3...	7967	13756	15042	14529	-	-	10781	9589	11373	10361	-	-	-
		1	1	78	39	6-8	...R4...	9154	14943	16229	15715	-	-	11968	10775	12559	11548	-	11909	12185
		1	1	84	42	6-8	...R5...	10428	16215	17502	16988	-	-	13242	12048	13832	12821	-	13205	13480
		1	1	90	48	6-8	...R6...	12449	18236	19522	19008	14489	14837	15261	14069	15853	14841	24608	15246	15522
		1	1	96	48	6-12	...R7...	13234	19023	20308	19795	15275	15633	16389	14855	16639	15883	25394	16053	16330
		2	2	108	48	8-12	...R8...	14767	20555	21841	21327	-	17189	-	-	-	-	26926	17630	17906
		3	3	120	52	8-14	...R9...	17564	23352	24637	24124	-	20110	-	-	-	-	29723	20469	20746
		2	4	132	52	8-14	...R10...	19212	28131	29417	28901	-	22860	-	-	-	-	35723	23334	23748
		4	4	144	52	10-16	...R11...	20860	29779	31065	30551	-	24532	-	-	-	-	37372	25026	25439
		4	4	156	56	10-18	...R12...	23924	32844	36488	33614	-	27849	-	-	-	-	40437	28404	29106
		4	4	168	56	10-18	...R13...	25688	34606	38250	35377	-	29635	-	-	-	-	42200	30210	30913
		4	4	180	56	12-20	...R14...	27451	36369	40013	37140	-	31420	-	-	-	-	43962	32016	32719
4	4	192	60	12-20	...R15...	31254	42531	46175	43302	-	36711	-	-	-	-	48345	37126	38064		
6	6	204	60	12-20	...R16...	33133	44409	48053	45179	-	38611	-	-	-	-	54768	39045	39984		
6	6	216	60	14-22	...R17...	35011	46287	49933	47059	-	40512	-	-	-	-	56646	40969	41907		
6	6	240	60	16-26	...R18...	38728	50005	53649	50776	-	44274	-	-	-	-	60363	44771	45710		
Video		1	1	78	39/26	5-7	...V1...	9440	-	-	-	-	-	12252	11061	12845	11832	-	-	-
		1	1	84	42/28	5-7	...V2...	10724	-	-	-	-	-	13538	12345	14129	13118	-	-	-
		1	1	90	48/36	5-7	...V3...	12754	18543	19828	19315	14796	-	15567	14376	16160	15147	24914	15553	15830
		1	1	96	48/36	5-9	...V4...	13552	19340	20626	20113	15594	-	16709	15173	16956	16203	25712	16373	16648
		2	2	108	48/36	7-9	...V5...	15097	20885	22172	21656	-	-	-	-	-	-	27256	17960	18236
		3	3	120	52/40	7-11	...V6...	17935	23724	25009	24495	-	20481	-	-	-	-	30095	20840	21118
		2	4	132	52/40	7-11	...V7...	19594	28513	29798	29283	-	23242	-	-	-	-	36104	23716	24129
		4	4	144	52/40	9-13	...V8...	21254	30172	31459	30944	-	24925	-	-	-	-	37765	25419	25833
		4	4	156	56/44	9-15	...V9...	24301	33220	36863	33991	-	28225	-	-	-	-	40812	28779	29482
		4	4	168	56/44	9-15	...V10...	26076	34993	38638	35765	-	30024	-	-	-	-	42586	30598	31302
		4	4	180	56/44	9-15	...V11...	27850	36769	40413	37539	-	31819	-	-	-	-	44361	32415	33118
		4	4	192	60/44	11-18	...V12...	31721	42996	46641	43767	-	37176	-	-	-	-	48810	37591	38529
		6	6	204	60/44	11-18	...V13...	33609	44886	48530	45657	-	39087	-	-	-	-	55244	39522	40462
		6	6	216	60/44	13-20	...V14...	35499	46775	50421	47547	-	41000	-	-	-	-	57135	41457	42395
		6	6	240	60/44	13-22	...V15...	39228	50504	54150	51276	-	44775	-	-	-	-	60863	45271	46211

Edge Shapes:



! IMPORTANT:

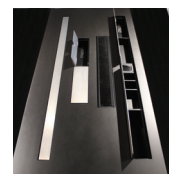
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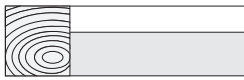
See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

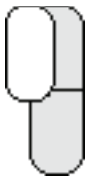


Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 2th
Marble Top (Carrara Marble)
USW2M...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø		
	pcs																				
Track 	1	1	42	30	2-4	...T1...	5683	—	—	—	—	—	—	8496	—	9088	—	—	—		
		1	60	30	4-6	...T2...	7110	—	—	—	—	—	—	9924	—	10515	—	—	—		
		1	72	36	6-8	...T3...	9115	14904	16189	—	—	—	—	11928	10736	12520	11508	—	—	—	
		1	78	39	6-8	...T4...	10275	16064	17349	16836	—	—	—	13088	11897	13679	12668	—	13031	13306	
		1	84	42	6-8	...T5...	11522	17309	18594	18081	—	—	—	14334	13142	14926	13914	—	14298	14573	
		1	90	48	6-8	...T6...	13500	19289	20575	20060	15541	15889	16314	15121	16905	15893	25660	16298	16575	—	—
		1	96	48	6-12	...T7...	14271	20059	21345	20832	16313	16671	17427	15892	17676	16921	26432	17091	17367	—	—
		2	108	52	8-12	...T8...	15761	21548	22834	22320	—	18182	—	—	—	—	27920	18623	18899	—	—
		3	120	54	8-14	...T9...	18750	24539	25824	25310	—	21296	—	—	—	—	30910	21655	21932	—	—
	2	4	132	54	8-14	...T10...	20352	29270	30557	30042	—	24000	—	—	—	—	36863	24474	24888	—	—
		4	144	54	10-16	...T11...	21956	30874	32160	31645	—	25626	—	—	—	—	38467	26121	26534	—	—
		4	156	60	10-18	...T12...	25130	34048	37692	34819	—	29055	—	—	—	—	41642	29609	30311	—	—
		4	168	60	10-18	...T13...	26849	35766	39410	36537	—	30795	—	—	—	—	43359	31370	32073	—	—
		4	180	60	12-20	...T14...	28566	37484	41127	38255	—	32535	—	—	—	—	45077	33131	33833	—	—
		4	192	60	12-20	...T15...	32384	43660	47304	44431	—	37839	—	—	—	—	49474	38254	39192	—	—
		6	204	60	12-20	...T16...	34217	45493	49137	46264	—	39695	—	—	—	—	55852	40130	41070	—	—
		6	216	60	14-22	...T17...	36050	47326	50971	48096	—	41551	—	—	—	—	57685	42006	42945	—	—
		6	240	60	16-26	...T18...	39661	50937	54580	51707	—	45207	—	—	—	—	61295	45703	46642	—	—
Boat 	1	1	42	30/24	2-4	...B1...	5817	—	—	—	—	—	8630	—	9221	—	—	—	—		
		1	60	30/24	4-6	...B2...	7241	—	—	—	—	—	—	10054	—	10646	—	—	—	—	
		1	72	36/28	6-8	...B3...	9242	—	—	—	—	—	—	12056	10863	12647	11636	—	—	—	
		1	78	39/30	6-8	...B4...	10399	—	—	—	—	—	—	13212	12019	13803	12792	—	13154	13430	
		1	84	42/30	6-8	...B5...	11641	—	—	—	—	—	—	14454	13262	15045	14033	—	14419	14694	
		1	90	48/32	6-8	...B6...	13617	19405	20691	20178	15658	16005	16430	15238	17022	16010	25776	16415	16692	—	—
		1	96	48/32	6-10	...B7...	14384	20173	21459	20945	16425	16784	17541	16005	17789	17035	26545	17204	17480	—	—
		2	108	52/34	8-10	...B8...	15869	21656	22944	22429	—	18291	—	—	—	—	28029	18732	19008	—	—
		3	120	54/36	8-12	...B9...	18846	24634	25921	25406	—	21392	—	—	—	—	31005	21753	22028	—	—
	2	4	132	54/36	8-12	...B10...	20445	29363	30650	30135	—	24093	—	—	—	—	36956	24567	24981	—	—
		4	144	54/36	10-14	...B11...	22044	30961	32249	31733	—	25715	—	—	—	—	38555	26209	26622	—	—
		4	156	60/40	10-16	...B12...	25009	33928	37572	34699	—	28934	—	—	—	—	41520	29488	30191	—	—
		4	168	60/40	10-16	...B13...	26724	35641	39287	36413	—	30672	—	—	—	—	43235	31246	31949	—	—
		4	180	60/40	12-20	...B14...	28438	37357	41000	38128	—	32408	—	—	—	—	44949	33003	33707	—	—
		4	192	60/40	12-20	...B15...	32450	43726	47370	44497	—	37905	—	—	—	—	49540	38320	39258	—	—
		6	204	60/40	12-20	...B16...	34279	45555	49199	46326	—	39756	—	—	—	—	55914	40192	41131	—	—
		6	216	60/40	14-22	...B17...	36108	47384	51028	48155	—	41608	—	—	—	—	57743	42065	43002	—	—
		6	240	60/40	14-24	...B18...	39714	50991	54636	51763	—	45261	—	—	—	—	61349	45757	46697	—	—
Ellipse 	1	1	42	30/24	2-4	...E1...	6111	—	—	—	—	—	8924	—	9516	—	—	—	—		
		1	60	30/24	4-6	...E2...	7539	—	—	—	—	—	—	10351	—	10943	—	—	—	—	
		1	72	36/24	6	...E3...	9545	—	—	—	—	—	—	12357	—	12949	11937	—	—	—	
		1	78	39/26	6-8	...E4...	10703	—	—	—	—	—	—	13517	12324	14108	13097	—	13458	13734	
		1	84	42/28	6-8	...E5...	11950	—	—	—	—	—	—	14764	13570	15354	14344	—	14727	15002	
		1	90	48/32	6-8	...E6...	13929	19717	21003	20489	15969	16317	16741	15549	17333	16321	26088	16727	17003	—	—
		1	96	48/32	6-10	...E7...	14701	20489	21776	21260	16741	17101	17856	16321	18105	17350	26860	17521	17796	—	—
		2	108	52/34	8-10	...E8...	16188	21977	23263	22749	—	18610	—	—	—	—	28348	19051	19328	—	—
		3	120	54/36	8-12	...E9...	19178	24966	26253	25739	—	21723	—	—	—	—	31338	22085	22361	—	—
	2	4	132	54/36	8-12	...E10...	20783	29700	30986	30471	—	24429	—	—	—	—	37293	24904	25318	—	—
		4	144	54/36	10-14	...E11...	22384	31303	32589	32073	—	26055	—	—	—	—	38895	26549	26963	—	—
		4	156	60/40	10-16	...E12...	25344	34263	37906	35033	—	29268	—	—	—	—	41855	29823	30525	—	—
		4	168	60/40	10-16	...E13...	27062	35980	39624	36751	—	31009	—	—	—	—	43573	31583	32288	—	—
		4	180	60/40	10-16	...E14...	28779	37698	41343	38470	—	32750	—	—	—	—	45291	33344	34048	—	—
		4	192	60/40	12-20	...E15...	32813	44090	47734	44861	—	38269	—	—	—	—	49902	38683	39622	—	—
		6	204	60/40	12-20	...E16...	34645	45922	49566	46694	—	40124	—	—	—	—	56280	40558	41497	—	—
		6	216	60/40	14-22	...E17...	36478	47755	51399	48526	—	41979	—	—	—	—	58113	42436	43372	—	—
		6	240	60/40	14-24	...E18...	40089	51366	55010	52136	—	45635	—	—	—	—	61723	46132	47070	—	—

! IMPORTANT: Edge Shapes: (Please see previous page.)

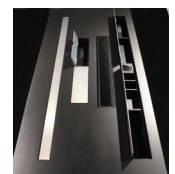
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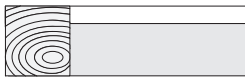


TUOHY

Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 2th

Quartz Top: Cambria® standard colors*

USW2Q...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvit	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle		1	1	30	Diam	2-3	...C1...	3064	-	-	-	-	-	4471	-	4561	-	-	-	-
		1	1	36	Diam	3-4	...C2...	4006	-	-	-	-	-	5412	-	5601	-	-	-	-
		1	1	42	Diam	3-5	...C3...	5076	-	7434	-	6095	-	6483	-	6672	-	10007	-	-
		1	1	48	Diam	4-6	...C4...	6269	-	8627	-	7328	-	7847	-	7970	-	11199	-	-
		2	2	54	Diam	4-7	...C5...	7603	-	-	-	8975	-	9181	-	9464	-	12533	-	-
		2	2	60	Diam	5-7	...C6...	9098	-	-	-	10470	-	11181	-	10958	-	14028	-	-
		2	2	66	Diam	5-8	...C7...	10710	-	-	-	12312	-	-	-	-	-	-	-	-
		2	2	72	Diam	6-9	...C8...	12496	-	-	-	14481	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	2574	-	-	-	-	3981	-	4071	-	-	-	-	
		1	1	36	36	4	...S2...	3352	-	-	-	-	4759	-	4947	-	-	-	-	
		1	1	42	42	4	...S3...	4257	-	6615	-	-	5437	-	5664	-	5852	-	9188	
		1	1	48	48	4-8	...S4...	5297	-	7656	-	-	6527	-	6875	-	6998	-	10228	
		1	1	54	54	4-8	...S5...	6460	-	-	-	-	7766	-	-	-	8319	-	11390	
		1	1	60	60	4-8	...S6...	7752	-	-	-	-	9135	-	-	-	9612	-	12682	
Rectangle		1	1	42	30	4	...R1...	3629	-	-	-	-	6441	-	7033	-	-	-	-	
		1	1	60	30	4-6	...R2...	4807	-	-	-	-	7620	-	8211	-	-	-	-	
		1	1	72	36	4-6	...R3...	6407	12195	13480	12966	-	9219	8027	9811	8799	-	-	-	
		1	1	78	39	6-8	...R4...	7322	13110	14397	13883	-	10136	8943	10726	9716	-	10077	10353	
		1	1	84	42	6-8	...R5...	8303	14091	15376	14863	-	11115	9924	11708	10695	-	11081	11355	
		1	1	90	48	6-8	...R6...	9846	15633	16920	16406	11886	12234	12659	11466	13250	12239	22005	12643	12920
		1	1	96	48	6-12	...R7...	10458	16247	17532	17018	12499	12857	13613	12079	13863	13107	22618	13278	13553
		2	2	108	48	8-12	...R8...	11645	17433	18719	18205	-	14067	-	-	-	-	23805	14508	14785
		3	3	120	52	8-14	...R9...	13805	19594	20880	20367	-	16352	-	-	-	-	25967	16712	16988
		2	4	132	52	8-14	...R10...	15078	23996	25283	24767	-	18726	-	-	-	-	31589	19200	19614
		4	4	144	52	10-16	...R11...	16351	25268	26555	26040	-	20021	-	-	-	-	32861	20515	20929
		4	4	156	56	10-18	...R12...	18663	27581	31226	28353	-	22588	-	-	-	-	35174	23143	23844
		4	4	168	56	10-18	...R13...	20021	28939	32584	29710	-	23968	-	-	-	-	36533	24543	25246
		4	4	180	56	12-20	...R14...	21380	30299	33942	31070	-	25350	-	-	-	-	37891	25946	26649
		4	4	192	60	12-20	...R15...	24316	35592	39236	36364	-	29772	-	-	-	-	41406	30186	31125
6	6	204	60	12-20	...R16...	25760	37037	40680	37807	-	31238	-	-	-	-	47394	31672	32612		
6	6	216	60	14-22	...R17...	27204	38480	42124	39251	-	32705	-	-	-	-	48839	33161	34099		
6	6	240	60	16-26	...R18...	30055	41331	44977	42103	-	35602	-	-	-	-	51690	36098	37038		
Video		1	1	78	39/26	5-7	...V1...	7607	-	-	-	-	10420	9228	11011	10000	-	-	-	
		1	1	84	42/28	5-7	...V2...	8598	-	-	-	-	11412	10219	12003	10992	-	-	-	
		1	1	90	48/36	5-7	...V3...	10155	15942	17227	16714	12195	-	12966	11775	13559	12546	22314	12951	13228
		1	1	96	48/36	5-9	...V4...	10776	16564	17851	17337	12817	-	13932	12396	14181	13426	22936	13596	13872
		2	2	108	48/36	7-9	...V5...	11974	17763	19049	18536	-	-	-	-	-	-	24134	14838	15114
		3	3	120	52/40	7-11	...V6...	14176	19964	21251	20736	-	16721	-	-	-	-	26336	17082	17359
		2	4	132	52/40	7-11	...V7...	15460	24379	25665	25150	-	19108	-	-	-	-	31971	19583	19996
		4	4	144	52/40	9-13	...V8...	16743	25662	26948	26434	-	20415	-	-	-	-	33255	20909	21322
		4	4	156	56/44	9-15	...V9...	19039	27958	31602	28729	-	22964	-	-	-	-	35551	23519	24220
		4	4	168	56/44	9-15	...V10...	20410	29328	32971	30098	-	24357	-	-	-	-	36920	24931	25635
		4	4	180	56/44	9-15	...V11...	21780	30698	34341	31469	-	25749	-	-	-	-	38291	26345	27048
		4	4	192	60/44	11-18	...V12...	24781	36057	39703	36829	-	30237	-	-	-	-	41872	30652	31590
		6	6	204	60/44	11-18	...V13...	26237	37513	41159	38285	-	31715	-	-	-	-	47873	32151	33090
		6	6	216	60/44	13-20	...V14...	27693	38969	42614	39739	-	33194	-	-	-	-	49328	33649	34588
		6	6	240	60/44	13-22	...V15...	30556	41832	45476	42603	-	36101	-	-	-	-	52190	36599	37536

Edge Shapes:



! IMPORTANT:

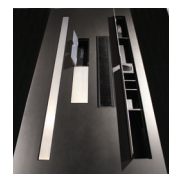
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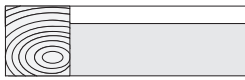
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Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
‡ Requires field sub-assembly.
* Quote required for Cambria Matte™ & Luxury Design Series

Prices listed in Wood1 Finishes.



Solid Wood Edge 2th

Quartz Top: Cambria® standard colors*

USW2Q...



Shape	sections		w	d	Seats	Top Code	...D Top Only	...E Coda -Vee	...G Coda -Wire	...K Coda -X	...N Cylinder Ø	...P Plinth Ø	...R Ryvit	...S Spyda -T	...T Spyda -X	...U Spyda -Y	...V Uffizi -Loop	...Y Zi-A Ø	...Z Zi-D Ø	
	pcs																			
	1	1	42	30	2-4	...T1...	4923	—	—	—	—	—	—	7736	—	8329	—	—	—	—
		1	60	30	4-6	...T2...	6026	—	—	—	—	—	—	8840	—	9431	—	—	—	—
		1	72	36	6-8	...T3...	7555	13342	14629	—	—	—	—	10368	9175	10959	9948	—	—	—
		1	78	39	6-8	...T4...	8443	14231	15517	15002	—	—	—	11255	10063	11847	10835	—	11198	11473
		1	84	42	6-8	...T5...	9396	15185	16470	15957	—	—	—	12209	11018	12802	11789	—	12174	12450
		1	90	48	6-8	...T6...	10898	16687	17972	17458	12939	13287	13711	12519	14303	13291	23058	13696	13973	
		1	96	48	6-12	...T7...	11496	17285	18570	18057	13538	13896	14653	13118	14902	14147	23657	14316	14592	
		2	108	52	8-12	...T8...	12637	18425	19711	19197	—	15058	—	—	—	—	24797	15499	15775	
		3	120	54	8-14	...T9...	14992	20780	22066	21551	—	17536	—	—	—	—	27151	17897	18173	
	2	4	132	54	8-14	...T10...	16219	25137	26422	25908	—	19866	—	—	—	—	32730	20342	20753	
		4	144	54	10-16	...T11...	17446	26364	27650	27135	—	21117	—	—	—	—	33957	21610	22024	
		4	156	60	10-18	...T12...	19868	28787	32431	29559	—	23793	—	—	—	—	36379	24347	25050	
		4	168	60	10-18	...T13...	21182	30099	33743	30870	—	25129	—	—	—	—	37692	25703	26408	
		4	180	60	12-20	...T14...	22494	31413	35056	32184	—	26463	—	—	—	—	39005	27059	27762	
		4	192	60	12-20	...T15...	25445	36721	40365	37491	—	30900	—	—	—	—	42534	31315	32254	
		6	204	60	12-20	...T16...	26843	38121	41765	38892	—	32322	—	—	—	—	48480	32758	33696	
		6	216	60	14-22	...T17...	28243	39519	43163	40290	—	33743	—	—	—	—	49877	34200	35138	
		6	240	60	16-26	...T18...	30986	42263	45907	43034	—	36533	—	—	—	—	52621	37028	37968	
	1	1	42	30/24	2-4	...B1...	5059	—	—	—	—	—	7872	—	8464	—	—	—	—	
		1	60	30/24	4-6	...B2...	6157	—	—	—	—	—	—	8970	—	9562	—	—	—	—
		1	72	36/28	6-8	...B3...	7682	—	—	—	—	—	—	10495	9303	11087	10075	—	—	—
		1	78	39/30	6-8	...B4...	8567	—	—	—	—	—	—	11380	10187	11971	10959	—	11321	11597
		1	84	42/30	6-8	...B5...	9516	—	—	—	—	—	—	12329	11136	12920	11908	—	12293	12569
		1	90	48/32	6-8	...B6...	11016	16803	18088	17575	13056	13403	13827	12636	14420	13407	23175	13813	14090	
		1	96	48/32	6-10	...B7...	11608	17396	18683	18169	13650	14008	14765	13229	15013	14259	23769	14428	14704	
		2	108	52/34	8-10	...B8...	12746	18535	19820	19306	—	15167	—	—	—	—	24906	15608	15884	
		3	120	54/36	8-12	...B9...	15087	20876	22161	21648	—	17634	—	—	—	—	27248	17993	18270	
	2	4	132	54/36	8-12	...B10...	16312	25229	26516	26000	—	19958	—	—	—	—	32823	20434	20846	
		4	144	54/36	10-14	...B11...	17533	26453	27738	27223	—	21205	—	—	—	—	34044	21698	22112	
		4	156	60/40	10-16	...B12...	19748	28666	32311	29437	—	23672	—	—	—	—	36259	24227	24930	
		4	168	60/40	10-16	...B13...	21058	29975	33620	30746	—	25005	—	—	—	—	37569	25579	26283	
		4	180	60/40	12-20	...B14...	22366	31285	34929	32057	—	26336	—	—	—	—	38877	26930	27635	
		4	192	60/40	12-20	...B15...	25511	36787	40431	37557	—	30967	—	—	—	—	42601	31380	32320	
		6	204	60/40	12-20	...B16...	26906	38183	41828	38955	—	32385	—	—	—	—	48542	32820	33759	
		6	216	60/40	14-22	...B17...	28302	39578	43222	40349	—	33803	—	—	—	—	49937	34259	35196	
		6	240	60/40	14-24	...B18...	31042	42318	45962	43089	—	36587	—	—	—	—	52676	37085	38023	
	1	1	42	30/24	2-4	...E1...	5353	—	—	—	—	—	8166	—	8757	—	—	—	—	
		1	60	30/24	4-6	...E2...	6455	—	—	—	—	—	—	9267	—	9860	—	—	—	—
		1	72	36/24	6	...E3...	7983	—	—	—	—	—	—	10796	—	11387	10376	—	—	—
		1	78	39/26	6-8	...E4...	8871	—	—	—	—	—	—	11685	10493	12277	11265	—	11627	11903
		1	84	42/28	6-8	...E5...	9825	—	—	—	—	—	—	12638	11445	13229	12218	—	12602	12877
		1	90	48/32	6-8	...E6...	11327	17115	18402	17888	13368	13715	14140	12948	14732	13720	23486	14126	14402	
		1	96	48/32	6-10	...E7...	11925	17712	19000	18484	13965	14325	15080	13545	15329	14575	24084	14745	15020	
		2	108	52/34	8-10	...E8...	13066	18854	20140	19627	—	15488	—	—	—	—	25226	15929	16206	
		3	120	54/36	8-12	...E9...	15419	21208	22494	21980	—	17966	—	—	—	—	27579	18326	18602	
	2	4	132	54/36	8-12	...E10...	16647	25564	26852	26336	—	20294	—	—	—	—	33158	20769	21183	
		4	144	54/36	10-14	...E11...	17874	26792	28078	27564	—	21545	—	—	—	—	34384	22040	22452	
		4	156	60/40	10-16	...E12...	20082	29001	32646	29772	—	24007	—	—	—	—	36595	24562	25264	
		4	168	60/40	10-16	...E13...	21395	30314	33958	31085	—	25343	—	—	—	—	37906	25916	26621	
		4	180	60/40	10-16	...E14...	22708	31626	35271	32397	—	26677	—	—	—	—	39220	27273	27976	
		4	192	60/40	12-20	...E15...	25874	37151	40795	37922	—	31330	—	—	—	—	42965	31745	32683	
		6	204	60/40	12-20	...E16...	27273	38549	42193	39319	—	32751	—	—	—	—	48907	33185	34125	
		6	216	60/40	14-22	...E17...	28671	39948	43593	40720	—	34173	—	—	—	—	50308	34630	35567	
		6	240	60/40	14-24	...E18...	31416	42692	46335	43463	—	36961	—	—	—	—	53050	37459	38396	

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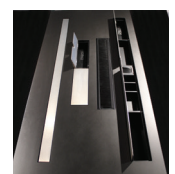
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TUOHY

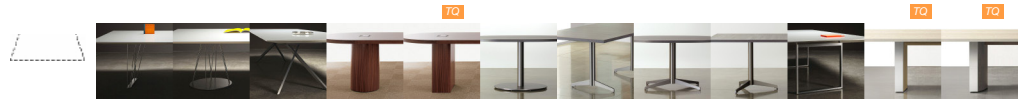
Specify: Product No. & Qty
Edge Shape
Tagging
Metal Finish
Wood Finish

Ø Denotes wire path provided.
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* Quote required for Cambria Matte™ & Luxury Design Series

Prices listed in Wood1 Finishes.



Solid Wood Edge 2th
 Wood1 Top (all colors)
 USW2W...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvite	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
Circle		1	1	30	Diam	2-3	...C1...	1892	-	-	-	-	-	3298	-	3388	-	-	-	-
		1	1	36	Diam	3-4	...C2...	2316	-	-	-	-	-	3723	-	3911	-	-	-	-
		1	1	42	Diam	3-5	...C3...	2778	-	5137	-	3798	-	4185	-	4373	-	7709	-	-
		1	1	48	Diam	4-6	...C4...	3268	-	5626	-	4327	-	4846	-	4970	-	8198	-	-
		1	1	54	Diam	4-7	...C5...	3805	-	-	-	5178	-	5383	-	5666	-	8735	-	-
		1	1	60	Diam	5-7	...C6...	4408	-	-	-	5780	-	6491	-	6269	-	9339	-	-
		2	2	66	Diam	5-8	...C7...	5036	-	-	-	6639	-	-	-	-	-	-	-	-
		2	2	72	Diam	6-9	...C8...	5741	-	-	-	7727	-	-	-	-	-	-	-	-
Square		1	1	30	30	2-4	...S1...	1402	-	-	-	-	2807	-	2897	-	-	-	-	
		1	1	36	36	4	...S2...	1663	-	-	-	-	3070	-	3259	-	-	-	-	
		1	1	42	42	4	...S3...	1959	-	4317	-	-	3138	3365	-	3554	-	6889	-	-
		1	1	48	48	4-8	...S4...	2295	-	4654	-	-	3525	3873	-	3997	-	7226	-	-
		1	1	54	54	4-8	...S5...	2662	-	-	-	-	3968	-	-	4521	-	7592	-	-
		1	1	60	60	4-8	...S6...	3062	-	-	-	-	4446	-	-	4922	-	7992	-	-
Rectangle		1	1	42	30	4	...R1...	1987	-	-	-	-	4800	-	5392	-	-	-	-	
		1	1	60	30	4-6	...R2...	2461	-	-	-	-	5274	-	5865	-	-	-	-	
		1	1	72	36	4-6	...R3...	3029	8818	10103	9590	-	-	5842	4650	6434	5422	-	-	-
		1	1	78	39	6-8	...R4...	3359	9148	10434	9919	-	-	6173	4980	6764	5752	-	6114	6390
		1	1	84	42	6-8	...R5...	3707	9495	10781	10267	-	-	6521	5328	7112	6099	-	6484	6760
		1	1	90	48	6-8	...R6...	4218	10007	11293	10779	6259	6607	7032	5839	7623	6612	16378	7016	7293
		1	1	96	48	6-12	...R7...	4455	10244	11530	11017	6497	6855	7611	6076	7861	7105	16616	7275	7551
		1	1	108	48	8-12	...R8...	4891	10679	11966	11451	6931	7313	8047	6511	8295	7541	17050	7754	8030
		1	1	120	52	8-14	...R9...	5676	11465	12751	12238	7796	8223	8834	8237	9081	8328	17836	8583	8860
		2	2	132	52	8-14	...R10...	6136	15055	16341	15827	9312	9785	9291	8696	9541	9639	22647	10259	10672
		2	2	144	52	10-16	...R11...	6596	15515	16801	16286	9772	10267	11330	9155	11702	10099	23107	10761	11175
		2	2	156	56	10-18	...R12...	7283	16202	19845	16972	11399	11207	12016	9842	12389	11635	23794	11761	12464
		2	2	168	56	10-18	...R13...	7766	16686	20329	17456	11883	11714	12500	10326	12873	12118	24278	12288	12992
		2	2	180	56	12-20	...R14...	8249	17169	20812	17939	12366	12219	12983	10809	13356	12600	24760	12813	13518
2	2	192	60	12-20	...R15...	9309	20586	24231	21357	14798	14766	14044	12894	14417	15365	26399	15180	16119		
2	2	204	60	12-20	...R16...	9815	21092	24736	21863	15304	15294	16127	13400	16624	15870	31450	15728	16668		
2	2	216	60	14-22	...R17...	10323	21600	25243	22370	15811	15824	16633	13907	17131	16377	31957	16279	17218		
2	2	240	60	16-26	...R18...	11297	22574	26217	23345	16785	16844	17610	14882	18105	17351	32932	17340	18279		
Video		1	1	78	39/26	5-7	...V1...	3644	-	-	-	-	6458	5265	7049	6038	-	-	-	
		1	1	84	42/28	5-7	...V2...	4004	-	-	-	-	6816	5624	7408	6396	-	-	-	
		1	1	90	48/36	5-7	...V3...	4524	10313	11599	11086	6567	-	7338	6146	7931	6918	16686	7323	7600
		1	1	96	48/36	5-9	...V4...	4774	10562	11848	11335	6815	-	7931	6395	8178	7425	16933	7594	7870
		1	1	108	48/36	7-9	...V5...	5223	11010	12297	11782	7263	-	8378	6843	8627	7872	17382	8085	8361
		1	1	120	52/40	7-11	...V6...	6047	11836	13122	12608	8166	8593	9203	8607	9452	8697	18207	8953	9231
		2	2	132	52/40	7-11	...V7...	6519	15437	16722	16208	9696	10166	9675	9078	9924	10022	23030	10642	11053
		2	2	144	52/40	9-13	...V8...	6990	15908	17195	16678	10166	10660	11723	9549	12096	10493	23501	11155	11569
		2	2	156	56/44	9-15	...V9...	7660	16578	20222	17349	11777	11584	12393	10219	12766	12012	24171	12139	12842
		2	2	168	56/44	9-15	...V10...	8154	17072	20718	17844	12271	12102	12889	10714	13260	12506	24666	12677	13380
		2	2	180	56/44	9-15	...V11...	8649	17568	21211	18338	12765	12618	13382	11208	13755	13001	25160	13213	13917
		2	2	192	60/44	11-18	...V12...	9774	21051	24696	21823	15263	15231	14509	13359	14882	15830	26864	15646	16584
		2	2	204	60/44	11-18	...V13...	10293	21569	25213	22340	15782	15770	16604	13876	17101	16346	31927	16206	17145
		2	2	216	60/44	13-20	...V14...	10811	22088	25731	22859	16299	16313	17123	14396	17619	16865	32445	16767	17706
		2	2	240	60/44	13-22	...V15...	11798	23074	26718	23844	17286	17344	18108	15381	18606	17852	33432	17841	18779

Edge Shapes:



! IMPORTANT:

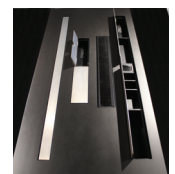
Wood grain direction is along the width dimension (w) on 1-section tops and depth dimension (d) on 2-section tops.

All top sizes are nominal; actual size may vary by +/-2%.

Tables will be in multiple sections depending on size; tops may further be in multiple pieces. See listings above.

< See the Top Options on a previous page for a full range of special top and border treatments that may be applied.

See the Terms & Options section at the front of the price list for POWER-DATA solutions.



Specify: Product No. & Qty
 Edge Shape
 Tagging
 Metal Finish
 Wood Finish

Ø Denotes wire path provided.
 ‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.



Solid Wood Edge 2th

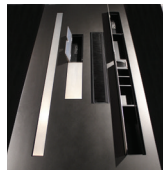
Wood1 Top (all colors)

USW2W...



Shape	sections		w	d	Seats	Top Code	Top Only	Coda -Vee	Coda -Wire	Coda -X	Cylinder Ø	Plinth Ø	Ryvlt	Spyda -T	Spyda -X	Spyda -Y	Uffizi -Loop	Zi-A Ø	Zi-D Ø	
	pcs																			
	1	1	42	30	2-4	...T1...	3282	—	—	—	—	—	6094	—	6686	—	—	—	—	
		1	60	30	4-6	...T2...	3681	—	—	—	—	—	6495	—	7085	—	—	—	—	
		1	72	36	6-8	...T3...	4177	9966	11252	—	—	—	6991	5798	7583	6571	—	—	—	
		1	78	39	6-8	...T4...	4480	10269	11554	11041	—	—	7293	6102	7886	6873	—	—	7236	7511
		1	84	42	6-8	...T5...	4801	10588	11876	11361	—	—	7614	6421	8205	7194	—	—	7578	7853
		1	90	48	6-8	...T6...	5271	11060	12345	11831	7312	7659	8084	6892	8675	7664	17431	8069	8344	
		1	96	48	6-12	...T7...	5494	11282	12569	12055	7535	7894	8650	7115	8899	8144	17655	8314	8590	
		1	108	52	8-12	...T8...	5884	11672	12959	12445	7924	8307	9039	7504	9288	8534	18043	8748	9024	
		1	120	54	8-14	...T9...	6862	12650	13937	13423	8981	9408	10018	9422	10267	9512	19023	9768	10045	
		2	2	132	54	8-14	...T10...	7277	16196	17481	16966	10454	10924	10433	9836	10681	10780	23788	11399	11813
			2	144	54	10-16	...T11...	7691	16609	17896	17381	10868	11362	12426	10251	12797	11195	24203	11857	12269
			2	156	60	10-18	...T12...	8488	17406	21050	18177	12604	12412	13222	11047	13594	12839	24999	12966	13669
			2	168	60	10-18	...T13...	8926	17844	21488	18614	13041	12873	13658	11485	14031	13276	25437	13447	14151
			2	180	60	12-20	...T14...	9363	18282	21925	19052	13479	13333	14096	11923	14469	13714	25874	13928	14632
			2	192	60	12-20	...T15...	10438	21715	25359	22486	15926	15895	15171	14023	15544	16492	27528	16309	17247
			2	204	60	12-20	...T16...	10900	22177	25821	22948	16388	16378	17212	14485	17708	16954	32535	16814	17752
			2	216	60	14-22	...T17...	11361	22638	26282	23409	16849	16862	17672	14946	18169	17415	32995	17318	18256
			2	240	60	16-26	...T18...	12228	23504	27149	24276	17716	17774	18540	15812	19035	18283	33864	18271	19210
	1	1	42	30/24	2-4	...B1...	3418	—	—	—	—	—	6231	—	6822	—	—	—		
		1	60	30/24	4-6	...B2...	3813	—	—	—	—	—	—	6624	—	7217	—	—	—	
		1	72	36/28	6-8	...B3...	4305	—	—	—	—	—	—	7118	5926	7710	6698	—	—	
		1	78	39/30	6-8	...B4...	4604	—	—	—	—	—	—	7416	6224	8008	6996	—	7359	7635
		1	84	42/30	6-8	...B5...	4920	—	—	—	—	—	—	7733	6542	8325	7313	—	7697	7973
		1	90	48/32	6-8	...B6...	5388	11176	12461	11948	7429	7776	8201	7009	8793	7781	17548	8186	8463	
		1	96	48/32	6-10	...B7...	5606	11395	12681	12167	7647	8006	8761	7227	9011	8256	17766	8426	8702	
		1	108	52/34	8-10	...B8...	5993	11781	13067	12553	8034	8415	9149	7614	9398	8643	18152	8857	9132	
		1	120	54/36	8-12	...B9...	6959	12747	14032	13519	9077	9505	10115	9518	10364	9609	19118	9864	10141	
		2	2	132	54/36	8-12	...B10...	7369	16289	17574	17059	10546	11018	10525	9929	10774	10873	23880	11491	11905
			2	144	54/36	10-14	...B11...	7779	16697	17984	17469	10956	11450	12512	10339	12886	11282	24291	11945	12357
			2	156	60/40	10-16	...B12...	8369	17287	20931	18058	12485	12293	13102	10928	13475	12720	24880	12848	13550
			2	168	60/40	10-16	...B13...	8801	17720	21364	18492	12918	12749	13536	11361	13908	13153	25312	13322	14027
			2	180	60/40	12-20	...B14...	9236	18153	21799	18924	13353	13205	13969	11795	14341	13587	25747	13800	14504
			2	192	60/40	12-20	...B15...	10504	21781	25425	22552	15993	15960	15238	14089	15610	16559	27594	16375	17313
			2	204	60/40	12-20	...B16...	10963	22240	25884	23011	16451	16441	17274	14547	17771	17017	32597	16876	17814
			2	216	60/40	14-22	...B17...	11420	22696	26341	23468	16908	16921	17731	15003	18228	17475	33055	17378	18315
			2	240	60/40	14-24	...B18...	12284	23561	27204	24331	17772	17830	18594	15868	19092	18338	33918	18327	19265
	1	1	42	30/24	2-4	...E1...	3711	—	—	—	—	—	6525	—	7116	—	—	—		
		1	60	30/24	4-6	...E2...	4110	—	—	—	—	—	—	6923	—	7515	—	—	—	
		1	72	36/24	6	...E3...	4606	—	—	—	—	—	—	7418	—	8010	6998	—	—	
		1	78	39/26	6-8	...E4...	4910	—	—	—	—	—	—	7723	6530	8314	7302	—	7665	7940
		1	84	42/28	6-8	...E5...	5229	—	—	—	—	—	—	8042	6850	8634	7622	—	8006	8282
		1	90	48/32	6-8	...E6...	5700	11488	12774	12261	7741	8088	8513	7321	9105	8093	17859	8498	8775	
		1	96	48/32	6-10	...E7...	5923	11711	12996	12482	7963	8321	9078	7543	9327	8572	18082	8743	9018	
		1	108	52/34	8-10	...E8...	6313	12101	13386	12873	8354	8734	9468	7934	9718	8962	18473	9175	9452	
		1	120	54/36	8-12	...E9...	7292	13080	14367	13852	9410	9837	10448	9852	10696	9941	19451	10197	10474	
		2	2	132	54/36	8-12	...E10...	7705	16624	17910	17394	10882	11353	10861	10265	11110	11208	24216	11827	12241
			2	144	54/36	10-14	...E11...	8120	17038	18324	17809	11296	11790	12853	10679	13226	11622	24631	12285	12698
			2	156	60/40	10-16	...E12...	8702	17620	21264	18391	12818	12626	13435	11261	13808	13054	25213	13181	13884
			2	168	60/40	10-16	...E13...	9141	18059	21702	18830	13257	13088	13874	11700	14246	13493	25652	13663	14367
			2	180	60/40	10-16	...E14...	9578	18497	22140	19268	13695	13547	14312	12137	14684	13930	26089	14142	14846
			2	192	60/40	12-20	...E15...	10868	22143	25789	22915	16356	16323	15602	14451	15974	16922	27958	16738	17678
			2	204	60/40	12-20	...E16...	11328	22604	26249	23376	16817	16806	17640	14912	18137	17383	32964	17242	18181
			2	216	60/40	14-22	...E17...	11790	23066	26711	23838	17279	17291	18102	15374	18598	17845	33426	17748	18685
			2	240	60/40	14-24	...E18...	12658	23934	27578	24704	18146	18204	18968	16242	19466	18712	34292	18701	19639

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