









# Ergotron<sup>®</sup> LAN Organizer<sup>™</sup> 3000

Organize your network environment





# Orderguide

# LAN Organizer<sup>™</sup> 3000

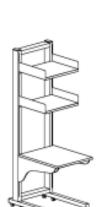
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# Pre-configured Systems

Order these complete solutions with one part number. Add components according to your needs.

**Note:** You may not remove or substitute parts included in pre-configured systems.









### A.27-212-100-998

- 24" W x 77" H Pre-configured System includes:
- (1) 10-087-100, 24" x 77" DuraFrame
- (1) 17-040-100, 34" Legs (two)
- (1) 72-022, Casters, set of 6
- (1) 55-005-998, 24" W x 30" D Worksurface
- (1) 65-069-100, Cantilever Bracing for single Frame
- (2) 50-116-100, 24" W x 20" D Server Shelf

**Note:** To order this system without a Worksurface, order number 27-222-100.

### в.27-213-100-998

- 24" W x 84" H Pre-configured System includes:
- (1) 10-088-100, 24" x 84" DuraFrame
- (1) 17-040-100, 34" Legs (two)
- (1) 72-022, Casters, set of 6
- (1) 55-005-998, 24" W x 30" D Worksurface
- (1) 65-069-100, Cantilever Bracing for single Frame
- (2) 50-116-100, 24" W x 20" D Server Shelf

**Note:** To order this system without a Worksurface, order number 27-223-100.

### c.27-214-100-998

- 48" W x 77" H Pre-configured System includes:
- (2) 10-087-100, 24" x 77" DuraFrame
- (1) 17-040-100, 34" Legs (two)
- (1) 17-041-100, 6" Center Leg (one) for dual Frame
- (1) 72-022, Casters, set of 6
- (1) 72-003, Caster (one)
- (1) 55-086-998, 48" W x 30" D Worksurface
- (1) 65-070-100, Cantilever Bracing for dual Frame
- (2) 50-104-100, 48" W x 20" D Server Shelf

**Note:** To order this system without a Worksurface, order number 27-226-100.

### D.27-215-100-998

- 48" W x 84" H Pre-configured System includes:
- (2) 10-088-100, 24" x 84" DuraFrame
- (1) 17-040-100, 34" Legs (two)
- (1) 17-041-100, 6" Center Leg (one) for dual Frame
- (1) 72-022, Casters, set of 6
- (1) 72-003, Caster (one)
- (1) 55-086-998, 48" W x 30" D Worksurface
- (1) 65-070-100, Cantilever Bracing for dual Frame
- (2) 50-104-100, 48" W x 20" D Server Shelf

**Note:** To order this system without a Worksurface, order number 27-227-100.

#### E. 27-220-100-998

- 72" W x 77" H Pre-configured System includes:
- (1) 10-063-100, 30" x 77" DuraFrame
- (1) 10-065-100, 42" x 77" DuraFrame
- (1) 17-040-100, 34" Legs (two)
- (1) 17-041-100, 6" Center Leg (one) for dual Frame
- (1) 72-022, Casters, set of 6
- (1) 72-003, Caster (one)
- (1) 55-015-998, 72" W x 30" D Worksurface
- (1) 65-070-100, Cantilever Bracing for dual Frame
- (2) 50-051-100, 72" W x 20" D Server Shelf

# **Pre-configured Systems**

Order these complete solutions with one part number. Add components according to your needs.

Note: You may not remove or substitute parts included in pre-configured systems.

### F. 27-216-100-998

- 30" W x 77" H Pre-configured System includes:
- (1) 10-063-100, 30" x 77" DuraFrame
- (1) 17-040-100, 34" Legs (two)
- (1) 72-022, Casters, set of 6
- (1) 55-008-998, 30" W x 30" D Worksurface
- (1) 65-069-100, Cantilever Bracing for single Frame
- (2) 50-048-100, 30" W x 20" D Server Shelf

**Note:** To order this system without a Worksurface, order number 27-224-100.

### G.27-217-100-998

- 30" W x 84" H Pre-configured System includes:
- (1) 10-095-100, 30" x 84" DuraFrame
- (1) 17-040-100, 34" Legs (two)
- (1) 72-022, Casters, set of 6
- (1) 55-008-998, 30" W x 30" D Worksurface
- (1) 65-069-100, Cantilever Bracing for single Frame
- (2) 50-048-100, 30" W x 20" D Server Shelf

**Note:** To order this system without a Worksurface, order number 27-225-100.

### н.27-218-100-998

- 60" W x 77" H Pre-configured System includes:
- (2) 10-063-100, 30" x 77" DuraFrame
- (1) 17-040-100, 34" Legs (two)
- (1) 17-041-100, 6" Center Leg (one) for dual Frame
- (1) 72-022, Casters, set of 6
- (1) 72-003, Caster (one)
- (1) 55-013-998, 60" W x 30" D Worksurface
- (1) 65-070-100, Cantilever Bracing for dual Frame
- (2) 50-050-100, 60" W x 20" D Server Shelf

### ı. 27-219-100-998

- 60" W x 84" H Pre-configured System includes:
- (2) 10-095-100, 30" x 84" DuraFrame
- (1) 17-040-100, 34" Legs (two)
- (1) 17-041-100, 6" Center Leg (one) for dual Frame
- (1) 72-022, Casters, set of 6
- (1) 72-003, Caster (one)
- (1) 55-013-998, 60" W x 30" D Worksurface
- (1) 65-070-100, Cantilever Bracing for dual Frame
- (2) 50-050-100, 60" W x 20" D Server Shelf

#### J. 27-221-100-998

- 72" W x 84" H Pre-configured System includes:
- (1) 10-095-100, 30" x 84" DuraFrame
- (1) 10-096-100, 42" x 84" DuraFrame
- (1) 17-040-100, 34" Legs (two)
- (1) 17-041-100, 6" Center Leg (one) for dual Frame
- (1) 72-022, Casters, set of 6
- (1) 72-003, Caster (one)
- (1) 55-015-998, 72" W x 30" D Worksurface
- (1) 65-070-100, Cantilever Bracing for dual Frame
- (2) 50-051-100, 72" W x 20" D Server Shelf

# Sample Configurations

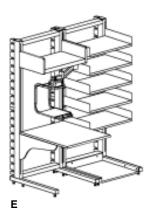
Configure your own solution with Ergotron's modular components.

Examples listed here are some common configurations. В ARREST ARREST ARREST ARREST D

- A. 30" W x 77" H Suspension Configuration includes:
  - (1) 10-063-100, 30" x 77" DuraFrame
  - (1) 17-040-100, 34" Legs (two)
  - (1) 72-021, Glides, set of 6
  - (1) 55-019-998, 30" W x 36" D Worksurface
  - (1) 65-069-100, Cantilever Bracing for single Frame
  - (1) 53-062-100, 30" Suspension Shelf
  - (2) 42-020-100, Suspension Truck
  - (2) 40-002-100, Type 2 Monitor Caddy\*
  - (4) 70-067-099, 36" Quik-Touch Cable Management
- B. 42" W x 77" H Configuration includes:
  - (1) 10-065-100, 42" x 77" DuraFrame
  - (1) 99-045-100, Hook Spacer Kit
  - (1) 17-040-100, 34" Legs (two)
  - (1) 72-021, Glides, set of 6
  - (1) 72-008, Glide (one)
  - (1) 55-020-998, 42" W x 36" D Worksurface
  - (1) 65-069-100, Cantilever Bracing for single Frame
  - (1) 50-079-100, 42" Tower Shelf
  - (1) 50-049-100, 42" W x 20" D Server Shelf
  - (1) 50-112-100, 42" Tilt Server Shelf
  - (4) 70-067-099, 36" Quik-Touch Cable Management
- C. 42" W x 77" H Configuration includes:
  - (1) 10-065-100, 42" x 77" DuraFrame
  - (1) 99-045-100, Hook Spacer Kit
  - (1) 17-040-100, 34" Legs (two)
  - (1) 72-021, Glides, set of 6
  - (1) 72-008, Glide (one)
  - (1) 50-079-100, 42" Tower Shelf
  - (4) 50-049-100, 42" W x 20" D Server Shelf
  - (4) 70-067-099, 36" Quik-Touch Cable Management
- D. 72" W x 77" H Configuration includes:
  - (1) 10-063-100, 30" x 77" DuraFrame
  - (1) 10-065-100, 42" x 77" DuraFrame
  - (1) 17-040-100, 34" Legs (two)
  - (1) 17-041-100, 6" Center Leg (one) for dual Frame
  - (1) 72-021, Glides, set of 6
  - (1) 72-008, Glide (one)
  - (1) 55-026-998, 72" W x 36" D Worksurface
- (1) 65-070-100, Cantilever Bracing for dual Frame
- (1) 53-065-100, 72" Suspension Shelf
- (1) 44-323-100, "B" Suspension Arm\*
- (2) 42-020-100, Suspension Truck
- (3) 40-002-100, Type 2 Monitor Caddy\*
- (8) 70-067-099, 36" Quik-Touch Cable Management
- \* For samples showing Arms or Caddies, specify "A", "B" or "C" Arms based on monitor weight. Specify Caddy size (Type 2, 3, 4 or 5) based on monitor dimensions. See Page 15 for more information concerning Arms and Caddies.

# Sample Configurations

Configure your own solution with Ergotron's modular components. Examples listed here are some common configurations.



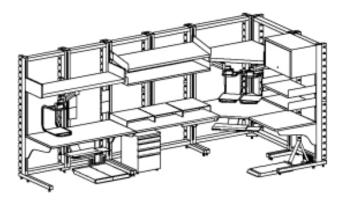


F

- E. 60" W x 77" H Configuration includes:
  - (2) 10-063-100, 30" x 77" DuraFrame
  - (1) 99-045-100, Hook Spacer Kit
  - (2) 17-040-100, 34" Legs (two)
  - (2) 72-021, Glides, set of 6
  - (1) 55-019-998, 30" W x 36" D Worksurface
  - (1) 65-069-100, Cantilever Bracing for single Frame
  - (1) 50-078-100, 30" Tower Shelf
  - (1) 53-062-100, 30" Suspension Shelf
  - (5) 50-048-100, 30" W x 20" D Server Shelf
  - (1) 44-323-100, "B" Suspension Arm\*
  - (1) 40-002-100, Type 2 Monitor Caddy\*
  - (8) 70-067-099, 36" Quik-Touch Cable Management
- F. 90" W x 77" H Configuration includes:
  - (3) 10-063-100, 30" x 77" DuraFrame
  - (1) 99-045-100, Hook Spacer Kit
  - (2) 17-040-100, 34" Legs (two)
  - (1) 17-041-100, 6" Center Leg (one) for dual Frame
  - (2) 72-022, Casters, set of 6
  - (1) 72-003, Caster (one)
  - (1) 55-019-998, 30" W x 36" D Worksurface
  - (1) 55-024-998, 60" W x 36" D Worksurface
  - (1) 65-069-100, Cantilever Bracing for single Frame
- (1) 65-070-100, Cantilever Bracing for dual Frame
- (3) 95-011-100, 30" Security Cabinet
- (4) 50-048-100, 30" W x 20" D Server Shelf
- (1) 44-323-100, "B" Suspension Arm\*
- (1) 40-002-100, Type 2 Monitor Caddy\*
- (1) 75-038, Keyboard Arm
- (1) 77-026-098, Keyboard and Mouse Tray for Keyboard Arm, black
- (1) 85-008-098, Wrist Rest, Tray Mount, for 77-026-098, black
- (12) 70-067-099, 36" Quik-Touch Cable Management
- \* For samples showing Arms or Caddies, specify "A", "B" or "C" Arms based on monitor weight. Specify Caddy size (Type 2, 3, 4 or 5) based on monitor dimensions. See Page 15 for more information concerning Arms and Caddies.

# Sample Configurations

Configure your own solution with Ergotron's modular components. Examples listed here are some common configurations.

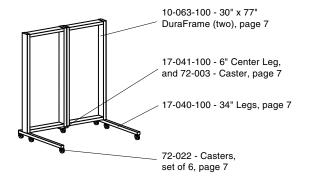


G

- G. Corner Configuration includes:
  - (5) 10-063-100, 30" x 77" DuraFrame
  - (2) 10-065-100, 42" x 77" DuraFrame
  - (2) 17-040-100, 34" Legs (two)
  - (2) 17-041-100, 6" Center Leg (one) for dual Frame
  - (3) 72-021, Glides, set of 6
  - (5) 72-008, Glide (one)
  - (1) 55-008-998, 30" W x 30" D Worksurface
  - (2) 55-013-998, 60" W x 30" D Worksurface
  - (1) 65-069-100, Cantilever Bracing for single Frame
  - (2) 65-070-100, Cantilever Bracing for dual Frame
  - (1) 53-002-100, Corner Suspension Shelf and Bracket
  - (1) 55-077-998, Corner Worksurface, Laminated
  - (1) 65-072-100, Corner Worksurface Mounting Hardware
  - (1) 17-006-100, 22" Legs (two)
  - (1) 80-065-100, 12" Pull-out Tower Holder
  - (1) 80-071-100, For 30" W Frame, (2) 12" Pull-out Tower Holders
- (2) 60-160-100, 12" L-Bracket/Slide
- (2) 70-065, Cable Routing Management
- (1) 53-064-100, 60" Suspension Shelf
- (1) 95-011-100, 30" Security Cabinet
- (2) 50-048-100, 30" W x 20" D Server Shelf
- (1) 50-050-100, 60" W x 20" D Server Shelf
- (1) 50-113-100, 60" Tilt Server Shelf
- (1) 68-007-098, Organizer Drawer, black
- (3) 99-015, Keyboard Riser, acrylic
- (1) 68-114-100, File Cabinet with Casters, 3 drawers
- (3) 44-323-100, "B" Suspension Arm\*
- (3) 40-002-100, Type 2 Monitor Caddy\*
- (1) 75-038, Keyboard Arm
- (1) 75-039, Extended Keyboard Arm (for Corner Systems)
- (2) 77-026-098, Keyboard and Mouse Tray for Keyboard Arm, black
- (2) 85-008-098, Wrist Rest, Tray Mount, for 77-026-098, black
- (28) 70-067-099, 36" Quik-Touch Cable Management
- (2) 60-110-100, 19" Rack Mount Brackets
- (1) 83-025-100, 8-outlet Horizontal Mount Power Strip
- \* For samples showing Arms or Caddies, specify "A", "B" or "C" Arms based on monitor weight. Specify Caddy size (Type 2, 3, 4 or 5) based on monitor dimensions. See Page 15 for more information concerning Arms and Caddies.

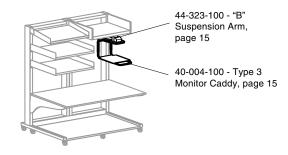
# How to Configure a Custom System

Select Base Unit Components.



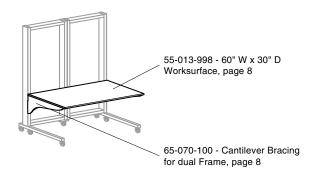
D

Select a Monitor Mounting Solution.



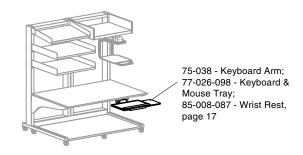
В

Select a Worksurface.



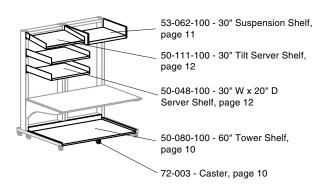
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Select Keyboard Solutions.



C

Select Storage Options.



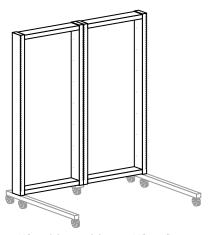
E

Select Cable Management, Rack Mount Solutions and Power Accessories.



# **Base Unit Components**

### **DuraFrames®**



60" module containing two 30" x 77" DuraFrames, 10-063-100

Ergotron's 2" x 4" DuraFrame is capable of holding up to 3500 lbs (1589 kg) of weight per module\*. Combine individual Frames to form 48", 60" and 72" wide modules.

Part	Description	Dimensions	Height With	Height With
Number		W x H	Legs & Glides	Legs & Casters
10-087-100	24" X 77"	24" x 73-5/8"	77-3/16"	79-3/16"
	DuraFrame	(610 x 1870 mm)	(1961 mm)	(2011 mm)
10-088-100	24" X 84"	24" x 80-5/8"	84-3/16"	86-3/16"
	DuraFrame	(610 x 2048 mm)	(2138 mm)	(2189 mm)
10-063-100	30" X 77"	30" x 73-5/8"	77-3/16"	79-3/16"
	DuraFrame	(762 x 1870 mm)	(1961 mm)	(2011 mm)
10-095-100	30" X 84"	30" x 80-5/8"	84-3/16"	86-3/16"
	DuraFrame	(762 x 2048 mm)	(2138 mm)	(2189 mm)
10-065-100	42" X 77"	42" x 73-5/8"	77-3/16"	79-3/16"
	DuraFrame	(1067 x 1870 mm)	(1961 mm)	(2011 mm)
10-096-100	42" X 84"	42" x 80-5/8"	84-3/16"	86-3/16"
	DuraFrame	(1067 x 2048 mm)	(2138 mm)	(2189 mm)
99-045-100	Hook Spacer Kit, 6	per pair		

<sup>\*</sup> Module is 1 Leg set with 1 or 2 joined Frames.

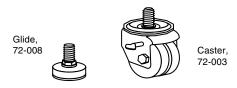
Note: Six (6) Hook Spacers or 3 pairs of Hook Spacers provided with each Frame.

Note: Maximum weight capacity of module\* depends on which components are used in configuration.

### Legs

(w/ Glides, Casters & Security Brackets)







Caster Mount Security Brackets, 97-058-100

These 2" x 2" Legs provide a sturdy base for any racking system. To configure a stationary system, order Glides. To add mobility to the system, order Casters.

Part Number	Description	Length in front and behind Frame	Mounts for Glides/Caster		
17-040-100	34" Legs (two)	27", 3" (686, 76 mm)	6 per Leg		
17-041-100	6" Center Leg (one) for dual Frame		1 per Leg		
17-039-100	58" "T" Legs (two)	27", 27" (686, 686 mm)	10 per Leg		
72-021	Glides, set of 6				
72-022	Casters, set of 6				
72-008	Glide (one)				
72-003	Caster (one)				
60-001-100	Glide Mount Security Brackets, 4 pieces				
97-058-100	Caster Mount Security Brackets, set	of 2			

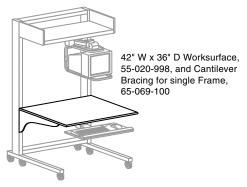
Leg height with Glides and Casters fully inserted: Glides: 3-3/16" (81 mm), Casters: 5-3/16" (132 mm)

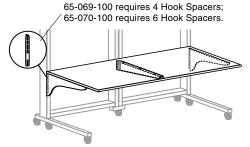
Glide height: 13/16" (21 mm) Diameter of Glides: 1-3/8" (35 mm) Height adjustment: 1/2" (13 mm) Caster height: 2-3/4" (70 mm) Diameter of Casters: 2" (51 mm)

Weight capacity per Caster: 250 lbs (113.6 kg)

# Worksurfaces

### **Linear Worksurfaces**





60" W x 36" D Worksurface, 55-024-998, and Cantilever Bracing for dual Frame, 65-070-100



Ergotron Worksurfaces combine aesthetics and heavy-duty strength. To increase weight capacity to 1000 lbs, order the Telescoping Leg Kit. Standard laminate is Grey Millstone.

Part Number	Description	Dimensions W x D	Weight Capacity
55-005-998	24" W x 30" D Worksurface	24" x 30" (610 x 762 mm)	
55-008-998	30" W x 30" D Worksurface	30" x 30" (762 x 762 mm)	
55-009-998	42" W x 30" D Worksurface	42" x 30" (1067 x 762 mm)	
55-086-998	48" W x 30" D Worksurface	48" x 30" (1219 x 762 mm)	
55-013-998	60" W x 30" D Worksurface	60" x 30" (1524 x 762 mm)	
55-015-998	72" W x 30" D Worksurface	72" x 30" (1829 x 762 mm)	
55-025-998	24" W x 36" D Worksurface	24" x 36" (610 x 914 mm)	
55-019-998	30" W x 36" D Worksurface	30" x 36" (762 x 914 mm)	
55-020-998	42" W x 36" D Worksurface	42" x 36" (1067 x 914 mm)	
55-068-998	48" W x 36" D Worksurface	48" x 36" (1219 x 914 mm)	
55-024-998	60" W x 36" D Worksurface	60" x 36" (1524 x 914 mm)	
55-026-998	72" W x 36" D Worksurface	72" x 36" (1829 x 914 mm)	
65-069-100	Cantilever Bracing for single Frame (requires 4 Hook Spacers)		500 lbs (227 kg)
65-070-100	Cantilever Bracing for dual Frame (requires 6 Hook Spacers)		500 lbs (227 kg)
65-128-100	Underbracing Kit for (3) 24" Frames,	72" W System*	500 lbs (227 kg)
65-071-100	Telescoping Leg Kit for cantilevered \	Worksurface	1000 lbs (454 kg)

<sup>\*</sup> Cantilever Bracing for dual Frame (65-070-100) is required when using the Underbracing Kit (65-128-100). Vertical space required on Frame: 15" (381 mm)

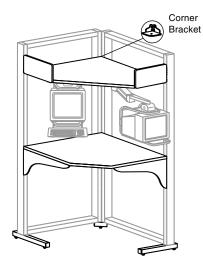
Note: Each Cantilever Brace has a safety screw that locks the Worksurface assembly to the Frame.

Note: Six (6) Hook Spacers or 3 pairs of Hook Spacers provided with each Frame.

870-03-006

# Corner System

### **Freestanding System**



The Freestanding Corner System may be connected to another LAN Organizer 3000 module or installed as an independent unit. Requires two 42" Frames.

Part Number	Description	Dimensions	Depth	Use with	Weight Capacity
53-002-100	Corner Suspension Shelf and Bracket	33-1/8" x 41" (841 x 1041 mn	n)		500 lbs (227 kg)
55-077-998	Corner Worksurface, Laminated	17" front width (432 mm)	50" (1270 mm)	30" D Worksurfaces	500 lbs (227 kg)
55-078-998	Corner Worksurface, Laminated	9" front width (229 mm)	54" (1372 mm)	36" D Worksurfaces	500 lbs (227 kg)
65-072-100*	Corner Worksurface M	ounting Hardware			
17-006-100**	22" Legs (two) – requir	es 4 Glides/Caste	rs		
72-015	Glides, set of 4				
72-016	Casters, set of 4				
72-008	Glide (one)				
72-003	Caster (one)				

Corner Worksurface Mounting Hardware includes (order Glides/Casters and Hook Spacers separately):
 22" Legs (two) – requires 4 Glides/Casters; Cantilever Bracing (two) – requires 4 Hook Spacers;
 Center Leg – requires 1 Glide/Caster; Frame Brackets; Worksurface Bracket

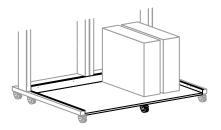
#### Vertical Frame space required for Shelf: 9" (229 mm)

Note: Six (6) Hook Spacers or 3 pairs of Hook Spacers provided with each Frame for Worksurfaces & Shelves.

Note: Corner Suspension Shelf has safety screws that lock the Suspension Shelf to the Frame.

<sup>\*\* 22&</sup>quot; Legs (17-006-100) can be ordered to replace the 34" Legs of an adjacent LO3000 module's Legs. These will match the 22" Corner Legs (65-072-100) and increase leg room under the corner. May not be used with fixed Tower Shelves.

### **Tower Shelves**



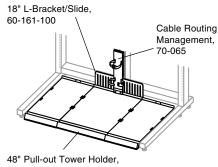
60" Tower Shelf, 50-080-100

Tower Shelves hold CPUs and other computer peripherals underneath the Worksurface.

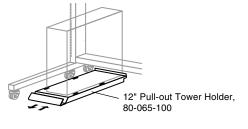
Part Number	Description	Dimensions D x W (ID)	Weight Capacity*	# of REQUIRED Casters/Glides**
50-020-100	24" Tower Shelf	27" x 19-5/16" (686 x 491 mm)	1300 lbs (591 kg)	0
50-078-100	30" Tower Shelf	27" x 25-5/16" (686 x 643 mm)	1300 lbs (591 kg)	0
50-079-100	42" Tower Shelf	27" x 37-5/16" (686 x 948 mm)	1300 lbs (591 kg)	1
50-021-100	48" Tower Shelf	27" x 43-5/16" (686 x 1100 mm)	1500 lbs (682 kg)	1
50-080-100	60" Tower Shelf	27" x 55-5/16" (686 x 1405 mm)	1500 lbs (682 kg)	1
50-081-100	72" Tower Shelf	27" x 67-5/16" (686 x 1710 mm)	1500 lbs (682 kg)	2
72-008	Glide (one)			
72-003	Caster (one)			

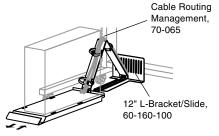
Total weight load on Frames, Legs and Tower Shelves cannot exceed total weight capacity of Casters: 250 lbs per Caster.

### **Pull-out Tower Holders**



80-073-100





Pull-out Tower Holders hold CPUs and other computer peripherals underneath the Worksurface. They roll in and out to provide access to mounted equipment. Bracket Slides can be ordered to attach to the Frame and stop the Holder from pulling out too far.

Part	Description	Dimensions	Weight
Number		W x D (OD) x H	Capacity
80-065-100	12" Pull-out Tower Holder	12" x 26-3/4" x 3-1/8" (305 x 679 x 79 mm)	500 lbs (227 kg)
80-064-100	For 24" W Frame,	18" x 26-3/4" x 3-1/8"	750 lbs
	18" Pull-out Tower Holder	(457 x 679 x 79 mm)	(341 kg)
80-071-100	For 30" W Frame,	24" x 26-3/4" x 3-1/8"	1000 lbs
	(2) 12" Pull-out Tower Holders	(610 x 679 x 79 mm)	(454 kg)
80-072-100	For 42" W Frame,	36" x 26-3/4" x 3-1/8"	1500 lbs
	(2) 18" Pull-out Tower Holders	(914 x 679 x 79 mm)	(682 kg)
80-073-100	For 48" W Frame,	42" x 26-3/4" x 3-1/8"	1750 lbs
	(2) 12" & (1) 18" Pull-out Tower Holder	(1067 x 679 x 79 mm)	(795 kg)
80-074-100	For 60" W Frame,	54" x 26-3/4" x 3-1/8"	2250 lbs
	(3) 18" Pull-out Tower Holders	(1372 x 679 x 79 mm)	(1023 kg)
80-075-100	For 72" W Frame,	66" x 26-3/4" x 3-1/8"	2750 lbs
	(4) 12" & (1) 18" Pull-out Tower Holder	(1676 x 679 x 79 mm)	(1250 kg)
60-160-100	12" L-Bracket/Slide	11-3/4" x 24-1/2" x 7" (298 x 622 x 178 mm)	
60-161-100	18" L-Bracket/Slide	17-3/4" x 24-1/2" x 7" (451 x 622 x 178 mm)	
70-065	Cable Routing Management	34-1/4" x 3-3/8" (870 x 86 mm)	

Mounting Options: Mount at any point along lower Frame using Bracket/Slide. When mounting directly to middle of adjoining frames, use the 18" Bracket/Slide.

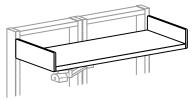
Mounting Combinations: Tower Holders may be attached together side by side. Order Holders in

any combination.

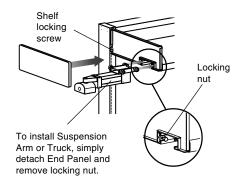
Shelf Extension: With L-Bracket/Slide from front of Frame 27-1/2" to 51" (699 to 1295 mm) Shelf Depth (ID): 24-1/2" (622 mm)

Optional Caster(s) or Glide(s) can be added to the rear of the Shelf to increase the weight capacity. Height above floor: Casters: 4" (102 mm); Glides: 2" (51 mm)

### **Suspension Shelves**



60" Suspension Shelf, 53-064-100



Security Cabinets hold CPUs, peripherals or other supplies and equipment. Monitor Mounting Solutions may be suspended underneath.

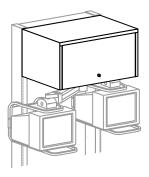
Part Number	Description	Dimensions W(ID) x D	Weight Capacity
53-075-100	24" Suspension Shelf	22" x 18" (559 x 457 mm)	500 lbs (227 kg)
53-062-100	30" Suspension Shelf	28" x 18" (711 x 457 mm)	500 lbs (227 kg)
53-063-100	42" Suspension Shelf	40" x 18" (1016 x 457 mm)	500 lbs (227 kg)
53-078-100	48" Suspension Shelf	46" x 18" (1168 x 457 mm)	500 lbs (227 kg)
53-064-100	60" Suspension Shelf	58" x 18" (1473 x 457 mm)	500 lbs (227 kg)
53-065-100	72" Suspension Shelf	70" x 18" (1778 x 457 mm)	500 lbs (227 kg)

Vertical Frame space required: 9" (229 mm)

Two (2) Hook Spacers or 1 pair of Hook Spacers required per slot mounted shelf. Six (6) Hook Spacers or 3 pairs of Hook Spacers provided with each Frame.

Note: Suspension Shelf has safety screws that lock the Suspension Shelf to the Frame.

### **Security Cabinets**



30" Security Cabinet, 95-011-100

Lockable Security Cabinets hold CPUs, peripherals or other supplies and equipment. Monitor Mounting Solutions may be suspended underneath.

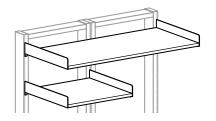
Part Number	Description	Dimensions (ID) W x H x D	Weight Capacity
95-013-100	24" Security Cabinet	21-15/16" x 13-1/2" x 17" (557 x 343 x 432 mm)	250 lb (113 kg)
95-011-100	30" Security Cabinet	27-15/16" x 13-1/2" x 17" (710 x 343 x 432 mm)	250 lb (113 kg)
95-014-100	42" Security Cabinet	39-15/16" x 13-1/2" x 17" (1014 x 343 x 432 mm)	250 lb (113 kg)

Note: Vertical Frame space required: 18" (457 mm)

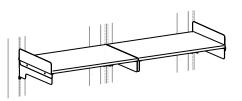
Note: Security Cabinets have locking mechanisms which lock them securely to the Frame.

### **Server Shelves**

(20" & 27" Deep Shelves)



20" Deep Server Shelves -60" Server Shelf (top), 50-050-100 and 30" Server Shelf, 50-048-100



27" Deep Server Shelves -

(2) 42" Server Shelves, 50-171-100 (2) Side Panels, 60-353-100

The Server Shelf is a steel shelf that accommodates servers, CPUs or peripheral storage.

Part	Description	Dimensions	Weight
Number		W(ID) x D	Capacity
50-116-100	24" W x 20" D	22-7/8" x 20"	500 lbs
	Server Shelf	(581 x 508 mm)	(227 kg)
50-048-100	30" W x 20" D	28-7/8" x 20"	500 lbs
	Server Shelf	(733 x 508 mm)	(227 kg)
50-049-100	42" W x 20" D	40-7/8" x 20"	500 lbs
	Server Shelf	(1038 x 508 mm)	(227 kg)
50-104-100	48" W x 20" D	46-7/8" x 20"	500 lbs or 800 lbs*
	Server Shelf	(1191 x 508 mm)	(227 kg or 363 kg)
50-050-100	60" W x 20" D	58-7/8" x 20"	500 lbs or 800 lbs*
	Server Shelf	(1495 x 508 mm)	(227 kg or 363 kg)
50-051-100	72" W x 20" D	70-7/8" x 20"	500 lbs or 800 lbs*
	Server Shelf	(1800 x 508 mm)	(227 kg or 363 kg)
60-042-100	Center Support Brace for 48"V	V, 60"W and 72"W Server Shelve	es*
50-169-100	24" W x 27" D	23-3/4" x 27"	500 lbs
	Server Shelf	(603 x 686 mm)	(227 kg)
50-170-100	30" W x 27" D	29-3/4" x 27"	500 lbs
	Server Shelf	(756 x 686 mm)	(227 kg)
50-171-100	42" W x 27" D	41-3/4" x 27"	500 lbs
	Server Shelf	(1060 x 686 mm)	(227 kg)
60-353-100	Side Panels for 27" Deep Shel	ves (one per kit)	

Weight capacity increases to 800 lbs (363 kg) when Center Support Brace (60-042-100) is installed.

Vertical Space on Frame required for 20" Deep Shelves: 7" (178 mm)

Vertical Space on Frame required for 27" Deep Shelves w/ end panel: 13-1/4" (337 mm)

Vertical Space on Frame required for 27" Deep Shelves w/o end panel: 9-3/8" (238 mm)

Maximum 20" Deep Shelves per Frame: 77"(H) Frame = 10, 84"(H) Frame = 11

Note: Server Shelf has safety screws that lock the Shelf to the Frame.

### **Tilt Server Shelves**



30" Tilt Server Shelf, 50-111-100

Tilt Server Shelves angle down at 5°, 10°, 15°. A front flange extends up 1/2" from the Shelf surface, acting as a safety rail. Each Shelf includes two Ergolock Kits (adhesive clamps) to hold equipment in place.

Part	Description	Dimensions	Weight
Number		W(ID) x D	Capacity
50-088-100	24" Tilt Server Shelf	22-7/8" x 20"	500 lbs
	with Strap Kits	(581 x 508 mm)	(227 kg)
50-111-100	30" Tilt Server Shelf	28-7/8" x 20"	500 lbs
	with Strap Kits	(733 x 508 mm)	(227 kg)
50-112-100	42" Tilt Server Shelf	40-7/8" x 20"	500 lbs
	with Strap Kits	(1038 x 508 mm)	(227 kg)
50-089-100	48" Tilt Server Shelf	46-7/8" x 20"	500 lbs
	with Strap Kits	(1191 x 508 mm)	(227 kg)
50-113-100	60" Tilt Server Shelf	58-7/8" x 20"	500 lbs
	with Strap Kits	(1495 x 508 mm)	(227 kg)
50-025-100	72" Tilt Server Shelf	70-7/8" x 20"	500 lbs
	with Strap Kits	(1800 x 508 mm)	(227 kg)

Vertical space required on Frame for Tilt Shelf: at 0° tilt=6" (152 mm) at 10° tilt=8-1/4" (210 mm)

at 5° tilt=6-1/2" (165 mm) at 15° tilt=9-3/4" (248 mm) Maximum Shelves per Frame: 77"(H) Frame = 10, 84"(H) Frame = 11

Two (2) Hook Spacers or 1 pair of Hook Spacers required per slot mounted shelf. Six (6) Hook Spacers or 3 pairs of Hook Spacers provided with each frame. Note:

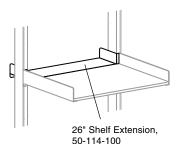
Note: Tilt Server Shelf has safety screws that lock the Shelf to the Frame.

Note: Two Hold-down Strap Kits are included with each Tilt Server Shelf. Hold-down Straps should be

used on equipment tilted beyond 5°.

Additional Hold-down Strap Kits, 97-069, may be ordered. Note:

### **Server Shelf Extensions**

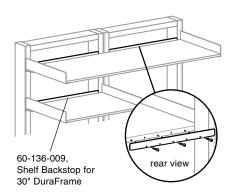


An Extension adds 6-1/4" of depth to the back of a Server Shelf.

Part Number	Description	Dimensions W x D x H	Mounts to:
50-138-100	20" Shelf Extension	19-5/8" x 6-1/4" x 3-5/8" (498 x 159 x 92 mm)	24" Server Shelf
50-114-100	26" Shelf Extension	25-5/8" x 6-1/4" x 3-5/8" (651 x 159 x 92 mm)	30" Server Shelf
50-115-100	38" Shelf Extension	37-5/8" x 6-1/4" x 3-5/8" (956 x 159 x 92 mm)	42" Server Shelf

Note: The Shelf Extension does not increase weight capacity of the Shelf.

### **Shelf Backstops**



Mount Shelf Backstops behind Server and Suspension Shelves to prevent items from slipping off the back of the LAN Organizer.

Part Number	Description	Dimensions W x H	
60-135-009	Shelf Backstop for 24" DuraFrames	22" x 2-11/32" (559 x 60 mm)	
60-136-009	Shelf Backstop for 30" DuraFrames	28" x 2-11/32" (711 x 60 mm)	
60-137-009	Shelf Backstop for 42" DuraFrames	40" x 2-11/32" (1016 x 60 mm)	

### **Organizer Drawer**

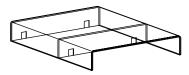


This shallow, space saving drawer attaches under the Worksurface. Pulls out smoothly on ball-bearing slides.

Part Number	Description	Dimensions W x D x H
68-007-098	Organizer Drawer, black	(OD) 21-15/32" x 16-9/64" x 1-31/32" (545 x 410 x 50 mm) (ID) 19-3/32" x 15-3/4" x 1-49/64" (485 x 400 x 45 mm)

Note: Not compatible with 24" W modules or Freestanding Corner Systems.

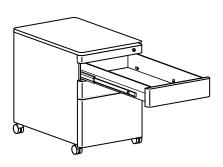
### **Keyboard Riser**



The Keyboard Riser sits on the Worksurface and raises the monitor 4-1/4" from the surface while allowing the keyboard to be stored underneath.

Part Number	Description	Dimensions W x H x D
99-015	Keyboard Riser, acrylic	20" x 4-1/4" x 19" (508 x 108 x 483 mm)

### **Pedestal File Cabinet**



68-114-100, File Cabinet with Casters

Painted steel construction, available in grey. A lock and key secure a drawer for standard-size files. Two more utility drawers provide extra storage space.

Part Number	Description	Dimensions W x D x H	
68-114-100	File Cabinet with Casters, 3 drawers	15-1/4" x 21-3/4" x 27" (387 x 552 x 686 mm)	

Inside dimension of drawers: Width 12-1/8" (308 mm) x Depth 18-3/4" (476 mm) x Height 10-1/2" or 4-1/2" (267 or 114 mm)

Note: When Casters are removed, height of unit is 25-1/8" (638 mm).

Note: Outside face of File drawer is 12" (305 mm) tall and the other two drawers are 6" (152 mm) tall.

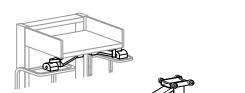
Note: File Cabinet's footprint is 2.3 ft<sup>2</sup> (.214 m<sup>2</sup>).

Note: One key locks all drawers; lock is core removable.

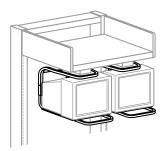
# **Monitor Mounting Solutions**

Suspension

### **CRT Under-Shelf Mounts**







Type 2 Monitor Caddies, 40-002-100 mounted to Suspension Trucks

Mount a CRT monitor below a Suspension Shelf or Security Cabinet with a Suspension Arm or Truck. Both slide across a shelfs/cabinets underside track and provide monitor tilt and rotation. Arms also add 6" of height adjustment.

Part Number	Description	Weight Capacity	Horizontal Length (Pivot-point to pivot-point)
44-322-100	"A" Suspension Arm	15–35 lbs (6.8–16 kg)	13" (330 mm)
44-323-100	"B" Suspension Arm	35–65 lbs (16–30 kg)	13" (330 mm)
44-324-100	"C" Suspension Arm	65-100 lbs (30-45 kg)	13" (330 mm)
42-020-100	Suspension Truck	≤ 100 lbs (≤ 45 kg)	

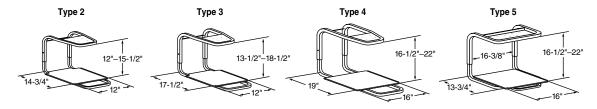
Tilt / rotate adjustment: 20° / 360° Vertical

Vertical adjustment for Arms: 6" (152 mm)

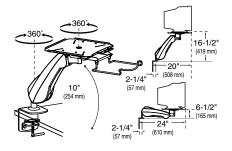
Order a Caddy along with a Suspension Arm or Truck. Choose a Caddy based on the size and weight of the monitor it will hold.

Part Number	Description	Height Adjustment	Monitor Depth*	Monitor Width*	Monitor Weight*
40-002-100	Type 2 Monitor Caddy	12"-15-1/2" (305-394 mm)	16-1/2" (419 mm)	_ _	40 lbs (18 kg)
40-004-100	Type 3 Monitor Caddy	13-1/2"-18-1/2" (343-470 mm)	19" (483 mm)	=	65 lbs (29 kg)
40-008-100	Type 4 Monitor Caddy	16-1/2"-22" (419-559 mm)	22" (559 mm)	_	70 lbs (32 kg)
40-013-100	Type 5 Monitor Caddy	16-1/2"-22" (419-559 mm)	_	16-1/4"** (413 mm)	120 lbs (54 kg)

- \* Monitor depth, width and weight specifications are all listed as maximum measurements.
- \*\* For wide-backed monitors; maximum rear monitor width is 16-1/4", measured 15" from front of monitor.



### **CRT Lift Arm**







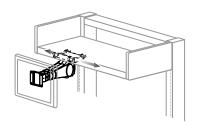
Desk Clamp and Grommet Mount Base

The 10" Lift Arm features height adjustability, swing and rotation for optimum ergonomic positioning. Quick-release tabs securely clamp the monitor in place. Optional Wire Keyboard Holders pull out for quick keypad access.

Part Number	Description	Weight Capacity	Attaches to
44-343-100	10" Lift Arm	20–60 lbs (9.1–27.3 kg)	
60-257-100	Desk Clamp		Worksurface edge ≤ 3" (76 mm) thick
33-269-100	Grommet Mount	t	Worksurface through hole $3/8$ "-3-1/2" (10-89 mm) wide, $\leq$ 4" (102 mm) thick
75-064-009	Wire Keyboard I	Holder, 2" Drop	10" Lift Arm under platform
75-065-009	Wire Keyboard I	Holder, 4" Drop	10" Lift Arm under platform

# **Monitor Mounting Solutions**

### Flat Panel Under-Shelf **Mounts**



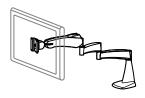
Ergotron's 400 Series Horizontal Mount Arm provides monitor height-adjustment, tilt, rotation, and portrait/landscape screen adjustment. The Arm suspends below a Suspension Shelf or Security Cabinet. Slide it along shelf's/cabinet's underside rack.

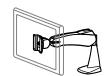
Part Number	Description	Weight Capacity
45-014-099	400 Series Arm, Horizontal Mount, Suspend Rotate, Double Pivot with P/L	23 lbs (10.4 kg)
42-021-100	Shelf Mount Truck	

Monitor interfaces that are not VESA FDMI compliant require a separately ordered, adapter bracket. Contact your Sales Representative for more information. Note:

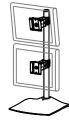
### **Flat Panel Arms: Desk Mount**

Desk Mounts attach to worksurfaces with either the Desk Clamp or the Grommet Mount. Desk Clamps attach to the edge of worksurfaces ≤ 2-1/8" (54 mm) thick. Grommet Mounts attach through a hole in the worksurface 3/8" to 3" (10 to 76 mm) wide, up to 4" (102 mm) thick. The DS100 Grommet Mount Base works with worksurfaces up to 3-1/4" (83 mm) thick. Free Standing bases require no bolting or clamping to surface. See the Flat Panel Monitor Mounting Solutions Orderguide (#870-03-005) for complete product offering.







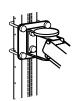




### **Frame Mount Brackets**

(For CRT and Flat Panel Monitors)

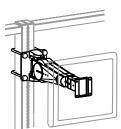
Arm Mount Kit, 60-233-100, with 12" CRT Arm attached to front of two LO3000 **DuraFrames** 



Frame Brackets attach CRT Arms or Flat Panel Arms directly to the Frame.

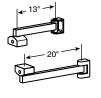
Part Number	Description	Application
60-231-100	Arm Mount Kit	Mounts Arm to front of one LO3000 DuraFrame
60-230-100	Arm Mount Kit	Mounts Arm to inside of one LO3000 DuraFrame
60-233-100	Arm Mount Kit	Mounts Arm to front or inside of two LO3000 DuraFrames

Use only with 0", 6", 10" & 12" CRT Arms or 200, 300, 400 Series Flat Panel Arms. See the CRT Orderguide (870-03-018), Flat Panel Monitor Mounting Solutions Orderguide (870-03-005), or consult your Ergotron Sales Representative.



Arm Mount Kit, 60-233-100. with 400 Series Arm attached to front of two LO3000 **DuraFrames** 

CRT Arms: 0" Vertical Movement







10" Vertical Movement

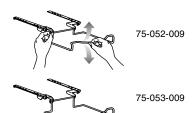


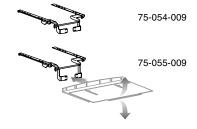
12" Vertical Movement

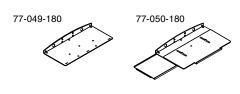


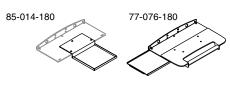
# **Keyboard Mounting Solutions**

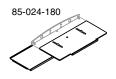
### Keyboard Holders, Trays & Arms











85-033, Wrist Rest 85-025-079, Mouse Pad



Articulating Keyboard Arm, Keyboard Tray w/ Sliding Mouse Tray, and Wrist Rest

Wire Keyboard Holders: Attach under Server Shelves or Monitor Caddies.

Part	Description	Dimensions	Weight
Number		W x D x H	Capacity
75-052-009	Wire Keyboard Holder	12-7/8" x 23-1/2" x 4-1/2"	15 lbs
	2" drop, pull-out	(327 x 597 x 114 mm)	(6.8 kg)
75-053-009	Wire Keyboard Holder	12-7/8" x 23-1/2" x 6-1/2"	15 lbs
	4" drop, pull-out	(327 x 597 x 165 mm)	(6.8 kg)

**Adjustable Keyboard Tray Holders:** Use with separately-ordered Keyboard/Mouse Trays (see below). Attach under Server Shelves or Monitor Caddies.

Part Number	Description	Dimensions W x D x H	Weight Capacity
75-054-009	Adjustable Keyboard Tray Holder, 2.5" drop, pull-out	12-7/8" x 18-3/8" x 4" (327 x 467 x 102 mm)	15 lbs (6.8 kg)
75-055-009	Adjustable Keyboard Tray Holder, 5" drop, pull-out	12-7/8" x 18-3/8" x 7-1/2" (327 x 467 x 191 mm)	15 lbs (6.8 kg)

### **Keyboard/Mouse Trays & Accessories**

Part Number	Description	Dimensions W x D x H	Use with
77-001-100	Steel Keyboard/Mouse Tray	26" x 8-1/4" (660 x 210 mm)	75-052-009 or 75-053-009
77-049-180	Keyboard Tray	16-1/2" x 7-1/4" x 2" (419 x 184 x 51 mm)	75-054-009 or 75-055-009
77-050-180	Keyboard Tray w/ Sliding Mouse Tray & Wrist Rest Holder	17-1/2" x 9 to 12" x 2-1/2" (445 x 229 to 305 x 64 mm)	75-054-009 or 75-055-009
77-076-180	Keyboard Tray w/ Handle and Sliding Mouse Tray	17-1/2" x 12-1/2" x 3-3/8" (445 x 318 x 86 mm)	75-054-009 or 75-055-009
85-014-180	Front Mouse Tray	7-1/4" x 7-1/8" x 1" (184 x 181 x 25 mm)	77-049-180
85-024-180*	Sliding Mouse Tray & Wrist Rest Hold	er	77-049-180
85-033	Wrist Rest, black	19" x 3" (483 x 76 mm)	
85-010-087	Wrist Rest, grey, premium, easy-clean	19" x 3" (483 x 76 mm)	
85-025-079	Mouse Pad	7" x 7" (178 x 178 mm)	
	. == 0.40 400 1 . == 0.50 400		

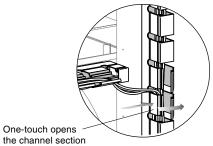
<sup>\* 85-024-180</sup> converts 77-049-180 into 77-050-180.

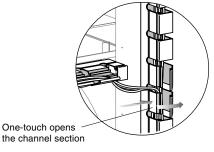
### Keyboard Arms & Tray: Arms offer full ergonomic adjustment.

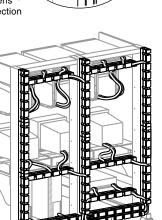
Part Number	Description	Slide Track Length	360° Arm Rotation
75-037	Keyboard Arm, w/ Adjustment Knob	17-1/16" (433 mm)	no
75-038	Keyboard Arm w/ Adjustment Lever	16-13/16" (427 mm)	yes
75-039	Ext. Kybd. Arm (for Corner Systems), w/ Adjustment Lever	21-13/16" (554 mm)	yes
77-026-098	Keyboard & Mouse Tray for Keyboard Arm, black		
85-008-098	Wrist Rest, Tray Mount, for 77-026-098, black		

# Cable Management

### **Quik-Touch® Cable Management**





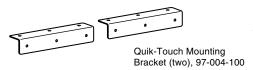


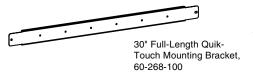
70-068-099

Organize and route equipment cables with Ergotron's patented Quik-Touch. Individually hinged sections provide one-touch access to cables and wires along a non-conductive channel. Attach Quik-Touch to the DuraFrame, on the back of Shelves, or under the Worksurface.

Part Number	Description	Dimensions L x W x D	
70-069-099	18" Quik-Touch Cable Management, grey	18" x 2" x 3" (457 x 51 x 76 mm)	
70-068-099	24" Quik-Touch Cable Management, grey	24" x 2" x 3" (610 x 51 x 76 mm)	
70-067-099	36" Quik-Touch Cable Management, grey	36" x 2" x 3" (914 x 51 x 76 mm)	

### **Cable Channel Accessories**

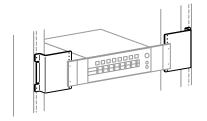




Part Number	Description	Dimensions L x W x H	Application
97-004-100	Quik-Touch Mounting Bracket (two)	10" x 1-1/2" x 2" (254 x 38 x 51 mm)	Mounts Quik-Touch below Worksurface or to rear of lower Frame member
60-267-100	24" Full-Length Quik-Touch Mounting Bracket	24" x 3/8" x 2" (610 x 10 x 51 mm)	Mounts Quik-Touch anyplace on 24" Frame
60-268-100	30" Full-Length Quik-Touch Mounting Bracket	30" x 3/8" x 2" (762 x 10 x 51 mm)	Mounts Quik-Touch anyplace on 30" Frame
60-269-100	42" Full-Length Quik-Touch Mounting Bracket	42" x 3/8" x 2" (1067 x 10 x 51 mm)	Mounts Quik-Touch anyplace on 42" Frame
97-020	Cable Routing Kit (Clips, Ties)		Helps organize cables and wires in easy-to-identify groupings
97-048	Cable Identification Kit		Makes identification of cables easy

### **Rack Mount Solutions**

### 19" Rack Mount Brackets



19" Rack Mounting Brackets, 60-194-100

The 19" Rack Mount Brackets allow rack components to be mounted between a Frame's uprights. Extended Brackets allow rack components up to 15-1/2" deep to clear wall when mounted.

Part Description Number		Mounts to Slots of	
60-194-100	19" Rack Mount Brackets	24" Frame	
60-195-100	19" Rack Mount Brackets – Extended	24" Frame	
60-110-100	19" Rack Mount Brackets	30" Frame	
60-112-100	19" Rack Mount Brackets – Extended	30" Frame	
60-111-100	19" Rack Mount Brackets	42" Frame	
60-113-100	19" Rack Mount Brackets – Extended	42" Frame	

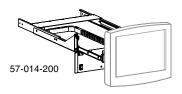
Maximum number of 7" high Brackets: 77" (H) Frame = 10, 84" (H) Frame = 11

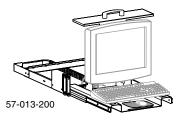
Number of Mounting Holes: 12

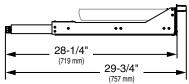
Distance Between Mounting Holes (ANSI): 18-5/16" (465 mm)

Note: One set of Hook Spacers required per set of Rack Mount Brackets

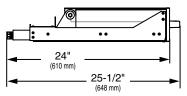
### Monitor Drawers for 19" Racks







MD101 pulls out from storage position when needed. Monitor tilts up/down 180°. Screen adjusts 360° portrait/landscape.

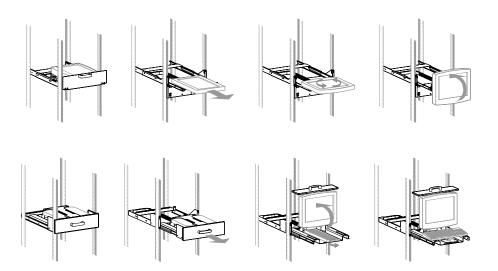


MD102 pulls out from storage position when needed. Holds monitor and keyboard.

Monitor Drawers (MD Series) securely integrate your flat panel monitor and/or keyboard into a 19" rack-mount frame or enclosure. Store your flat panel folded down horizontally, ready to be pulled out for viewing. The MD101 accepts monitors up to 17-1/4" W x 16-1/2" H x 3" D; the MD102 up to 17-1/4" W x 14-1/8" H x 3" D. Features quick and easy installation to front rails of rack — no rear-rail attachment necessary! The monitor and/or keyboard are not included so you get to choose the model and make that you want. Drawers require only 3U of rack space.

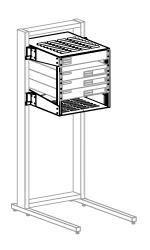
Part	Description	Max. Monitor	Shipping
Number		Weight	Weight
57-014-200	MD Series, MD101	25 lbs	14 lbs
	Monitor-Only Drawer, black	(11.4 kg)	(6.4 kg)
57-013-200	MD Series, MD102	25 lbs	25 lbs
	Monitor/Keyboard Drawer, black	(11.4 kg)	(11.4 kg)

**Note:** Monitor interfaces that are not VESA FDMI compliant require a separately ordered, adapter bracket. Contact your Sales Representative for more information.



# **Rack Mount Solutions**

### 19" Rack Add-on



The 19" Rack Add-on is a low-cost alternative to enclosures. It seamlessly integrates 19" components into new or existing LAN Organizer systems.

Part	Description	Dimensions	Use
Number		W x D x H	with
57-002-100	19" Rack Add-on	19-1/2" x 27" x 26-3/8*	LO3000
	30" Wide, 14U*	(495 x 686 x 670 mm)	30" Frame
57-004-100	19" Rack Add-on	19-1/2" x 27" x 33-3/8*	LO3000
	30" Wide, 18U*	(495 x 686 x 848 mm)	30" Frame
97-137-100	M6 Retainer Nuts (25)		
97-138-100	10/32 Retainer Nuts & Screws (25)		

<sup>\* 14</sup>U @ 26" High, 18U @ 33" High (1U = 1-3/4"); 31 Retainer Nuts & Screws (#10-32) for mounting components to Rack are included. For extra screws and/or nuts, order Kits listed above.

### **Power Accessories**

### **Task Lights**



Add fluorescent light to your LAN Organizer configuration. Housing color is grey.

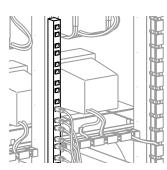
Part Number	Description
82-004-100	24" Task Light – mounts under Security Cabinets, Server and Suspension Shelves
82-005-100	33" Task Light – mounts under Security Cabinets, Server and Suspension Shelves

Note: Not compatible with 24"-Wide Shelves.

Note: Not recommended for use with Suspension Shelves and Security Cabinets that have a Monitor

ounting Solution installed.

# Power Strips/Surge Suppressor



16-outlet Power Strip, 83-001

Ergotron Power Strips and Surge Suppressors can be mounted to any LAN Organizer system. Power Products feature sturdy aluminum housing and a 15' cord.

Part Number	Description	Length	Protection	Circuit	Response Time
83-001	16-outlet Power Strip	48" (1219 mm)	Office grade	15 amp	N/A
83-002	6-outlet Power Strip	12" (305 mm)	Office grade	15 amp	N/A
83-008*	10-outlet Power Strip	48" (1219 mm)	Office grade	20 amp	N/A
83-006	6-outlet Surge Suppressor	14" (356 mm)	Computer grade surge	2-stage, 15 amp	One nanosecond
83-025-100	8-outlet Horizontal Mount Power Strip	24" (610 mm)	Office grade	15 amp	N/A
83-026-100	12-outlet Horizontal Mount Power Strip	36" (914 mm)	Office grade	15 amp	N/A

<sup>\*</sup> Requires a 20 amp receptacle/outlet.

# Notes

# Maximize the effectiveness of your computer systems with Ergotron Products





























Since 1982, Ergotron has designed and engineered products specifically for improving the human interface with computers. Innovative engineering concepts incorporate the human factor into each and every product. With our patented Monitor Suspension technology as the core, Ergotron designs Mounting Solutions that consistently meet the ever changing needs of our customers.

Our experienced Sales Representatives will work with you to define your requirements and custom configure standard components to cost-effectively meet those requirements. If you do not see a product that meets your requirements, call us and we will tailor a solution to your needs.

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