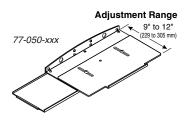
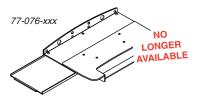
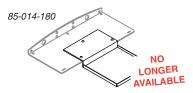
Accessory Selections

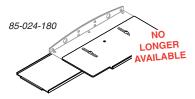
Keyboard/Mouse Trays, Laptop Trays & Accessories







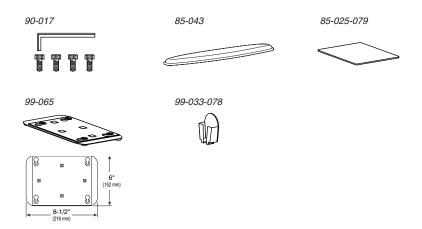




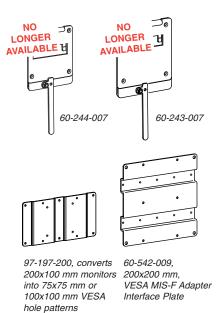


Part Number	Description	Dimensions W x D x H	Shipping Weight
Keyboard/Mouse Tra	ays		
77-049-180, grey 77-049-200, black	Keyboard Tray	16-1/2" x 7-1/4" x 2" (419 x 184 x 51 mm)	3 lbs (1.4 kg)
77-050-180, grey 77-050-200, black	Keyboard Tray w/ Sliding Mouse Tray and Wrist Rest Holder	17-1/2" x 9 to 12" x 2-1/2" (445 x 229 to 305 x 64 mm)	7 lbs (3.2 kg)
77-076-180, grey 77-076-200, black	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)	12 lbs (5.4 kg)
Upgrade Kits			
85-014-180, grey	Front Mouse Tray	7-1/8" x 7-1/8" x 1" (181 x 181 x 25 mm)	3 lbs (1.4 kg)
85-024-180, grey*	Sliding Mouse Tray and Wrist Rest Holder		5 lbs (2.3 kg)
Laptop Trays			
50-117-100, grey 50-117-101, black	Laptop Tray (includes Adhesive Mounting Kit)	8" x 9" x 2-1/8" (203 x 229 x 54 mm)	2 lbs (.9 kg)
* Add to Keyboard T	ray 77-049-180 to create 77-	-050-180.	
Laptop Tray Accesso	ories	Application	
90-017	Tamper Resistant Screw Kit	Attaches Adhesive Pad to Laptop Tray utilizing special screws	1 lbs (.5 kg)
99-065	Replacement Adhesive Mounting Kit	Replacement Adhesive Mounting Kit if Tray's original adhesive becomes worn	1 lbs (.5 kg)
Wrist Rests & Mouse	e Accessories		
85-043, blue	Gel Wrist Rest		1 lbs

ories	Application	
Tamper Resistant Screw Kit	Attaches Adhesive Pad to Laptop Tray utilizing special screws	1 lbs (.5 kg)
Replacement Adhesive Mounting Kit	Replacement Adhesive Mounting Kit if Tray's original adhesive becomes worn	1 lbs (.5 kg)
Accessories		
Gel Wrist Rest		1 lbs (.5 kg)
Mouse Pad		1 lbs (.5 kg)
Mouse Pouch		1 lbs (.5 kg)
	Tamper Resistant Screw Kit Replacement Adhesive Mounting Kit P. Accessories Gel Wrist Rest Mouse Pad	Screw Kit utilizing special screws Replacement Adhesive Mounting Kit if Tray's original adhesive becomes worn Accessories Gel Wrist Rest Mouse Pad



Monitor Interface Accessories

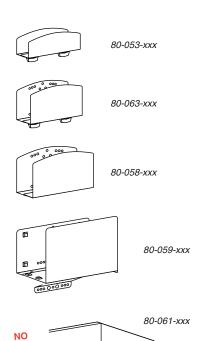


Attach your monitor to Ergotron Mounting Solutions with the Quick Mounting Kit – no tools necessary. The Quick Release Kit makes removal and reattachment of your monitor fast and easy. The Tamper Resistant Kit secures the lever of the Quick Release Kit.

Part Number	Description	Application	Shipping Weight
97-182-085, black	Quick Mounting Kit, (4) Screws w/ easy-turn knob head	Connects Mounting Solutions to monitor's VESA FDMI interface	1 lbs (.5 kg)
60-244-007, black*	Quick Release Kit 75 mm	Mounts between 75 mm monitor interface & 75 mm Mounting Solutions product interface	1 lbs (.5 kg)
60-243-007, black*	Quick Release Kit 100 mm	Mounts between 100 mm monitor interface & 100 mm Mounting Solutions product interface	1 lbs (.5 kg)
90-022	Quick Release Tamper Resistant Kit (1 screw & hex wrench)	Prevents tampering of monitor mounted with Quick Release Kit	1 lbs (.5 kg)
90-023	Quick Release Tamper Resistant Kit (10 screws)	Prevents tampering of monitors mounted with Quick Release Kits	1 lbs (.5 kg)
60-254-007, black	75 x 75 mm to 100 x 100 mm, Conversion Plate Kit	Mounts 100 x 100 mm monitor to Ergotron Arm with 75 x 75 mm interface	1 lbs (.5 kg)
97-197-200, black	200 x 100 mm Adapter Plate Kit	Attaches to monitors using the VESA MIS-E, C Interface Standard	2 lbs (.9 kg)
60-542-009, black	VESA MIS-F Adapter Interface Plate	Attaches to large TVs/displays based on a 200x200 mm VESA MIS-F hole pattern	4 lbs (1.8 kg)

Fasteners to attach VESA FDMI compliant monitors and most Ergotron adapter interfaces are provided. However, user may need to supply own fasteners for some applications.

CPU Holders



LONGER AVAILABLE

CPU Holders

Mount CPUs in a vertical, tower position. Each holder's width is adjustable. Four sizes are available to accommodate equipment 1/2" to 10-3/4" wide.

Part	Description	Dimensions	Weight	Shipping
Number		H x W x D	Capacity	Weight
80-053-180, grey	CPU Holder,	4" x 10" x 1/2–2-1/4"	40 lbs	3 lbs
80-053-200, black	Extra Small	(102 x 254 x 13–57 mm)	(18.1 kg)	(1.4 kg)
80-063-180, grey	CPU Holder,	6" x 10" x 1-3/8–3-3/4"	50 lbs	6 lbs
80-063-200, black	Small	(152 x 254 x 35–95 mm)	(22.7 kg)	(2.7 kg)
80-058-180, grey	CPU Holder,	6-1/2" x 10" x 3-3/8–7-5/8"	100 lbs	10 lbs
80-058-200, black	Medium	(165 x 254 x 86–194 mm)	(45.4 kg)	(4.5 kg)
80-059-180, grey*	CPU Holder,	14-5/8" x 12" x 5–10-3/4"	150 lbs	14 lbs
80-059-200, black*	Large	(371 x 305 x 127–273 mm)	(68.1 kg)	(6.4 kg)

^{*} The Large CPU Holder (80-059-xxx) is not compatible with the Mobile WorkStand.

Note: To attach to Wall Track, Bracket 60-156 is required. To attach to Command Post, order either Bracket 60-157-100 or 60-158-100. Also mounts directly to surface: fasteners supplied by user when direct mounting.

CPU Shelves

Mount CPUs in horizontal, desktop position. Cable through-holes are located in the rear.

Part	Description	Dimensions	Weight	Shipping
Number		W x D x H	Capacity	Weight
80-060-100, grey	CPU Shelf,	17" x 17" x 5"	100 lbs	16 lbs
80-060-101, black	Medium	(432 x 432 x 127 mm)	(45.4 kg)	(7.3 kg)
80-061-100, grey*	CPU Shelf,	22" x 20" x 7-1/2"	150 lbs	20 lbs
80-061-101, black*	Large	(559 x 508 x 191 mm)	(68.1 kg)	(9.1 kg)

^{*} Do not use CPU Shelf, Large (80-061-xxx) with 2" x 2" Command Posts (20-142-100, 20-143-100). See Note below. **Note:** To attach to Wall Track, Bracket 60-156 is required. To attach to Command Post, order either Bracket 60-157-100 (for CPU Shelf, Medium only) or 60-158-100. Also mounts directly to surface: fasteners supplied by user when direct mounting.

Storage Components



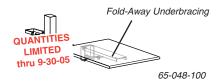


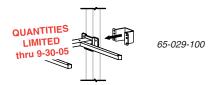
The CPU Cabinet is vented and lockable. The Wire Storage Basket and Cable Box add extra storage options to a configuration.

Part Number	Description	Dimensions H x W x D	Shipping Weight
99-068-100, grey*	Wire Storage Basket	6-1/8" x 13-1/8" x 4-1/8" (156 x 333 x 105 mm)	3 lbs (1.4 kg)
80-062-100, grey**	CPU Cabinet	18-3/8" x 21" x 8" (467 x 533 x 203 mm)	34 lbs (15.4 kg)
65-029-100, grey	Fixed Underbracing for 3" x 3" Command Post	QUANTITIES LIMITED THRU 11-30-05	11 lbs (5 kg)
65-059-100, grey	Fixed Underbracing for Wall Track	QUANTITIES LIMITED THRU 11-30-05	11 lbs (5 kg)

- * Compatible with Wall Track, Command Post and 2" Pole. To attach to Wall Track, Bracket 97-091 is required. To attach to Command Post, order either Bracket 60-363-100 or 60-365-100.
- ** Compatible with Wall Track and Command Post. To attach to Wall Track: for vertical orientation, Bracket 60-156 is required; for horizontal orientation, order Fixed Underbracing 65-059-100. To attach to Command Post: for vertical orientation, order Bracket 60-157-100 or 60-158-100; for horizontal orientation, order Fixed Underbracing 65-029-100.

Peripheral Table





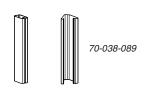
The Peripheral Table provides a solid, laminated surface for writing or holding equipment on Wall Track or Command Post. Configure it with either a Fixed or Fold-Away Underbracing.

Part Number	Description	Dimensions L x W x H	Shipping Weight
55-035-998, laminated	Peripheral Table	20" x 18" x 3/4" (508 x 457 x 19 mm)	10 lbs (4.5 kg)
65-048-100, grey*	Fold-Away Underbracing		7 lbs (3.2 kg)
65-059-100, grey**	Fixed Underbracing for Wall Track		7 lbs (3.2 kg)
65-029-100, grey**	Fixed Underbracing for 3" x 3" Command Po	st	11 lbs (5 kg)

- * Compatible with Wall Track and Command Post. To attach to Wall Track, Bracket 60-156 is required. To attach to Command Post, order either Bracket 60-157-100 or 60-158-100.
- ** No extra bracket is required when attaching Peripheral Table with Fixed Underbracing.

Cable Channel





Part	Description	Dimensions	Shipping
Number		L x W x D	Weight
70-038-089, grey	12" Cable	12" x 1-5/8" x 1"	1 lbs
	Management Channel	(305 x 41 x 25 mm)	(.5 kg)
70-008-089, grey	24" Cable	24" x 1-5/8" x 1"	2 lbs
	Management Channel	(610 x 41 x 25 mm)	(.9 kg)
70-011-089, grey	32" Cable	32" x 1-5/8" x 1"	2 lbs
	Management Channel	(813 x 41 x 25 mm)	(.9 kg)
70-017-089, grey	12" Cable Management Channel, Set of 6	12" x 1-5/8" x 1" (305 x 41 x 25 mm)	2 lbs (.9 kg)

48

Monitor Interface & VESA® Standard Guide

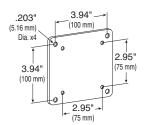
VESA® FDMI™ Standard



Rear view of a flat panel monitor that is VESA MIS-D, 100/75, C compliant. It is attached to a 400 Series Arm.



Rear view of a flat panel monitor that is VESA MIS-E, C compliant. It is attached using the 200 x 100 mm Adapter Plate Kit.



The 75 mm to 100 mm Conversion Plate Kit (60-254-007) attaches the Monitor Bracket of the Arm to a 100 mm VESA® FDMI™ Monitor. See Page 47 for more information.

The VESA® FDMI™ Standard* defines mounting interfaces, hole patterns, and associated cable/power supply locations for LCD monitors, plasma displays and other flat panel devices. Ergotron Flat Panel Mounting Solutions are designed to fit this standard to make monitor attachment quick and easy.

Oftentimes a monitor's hole pattern is revealed by removing its base (refer to your monitor's manual for details). Contact Ergotron at 800-888-8458 (option 2) or visit www.ergotron.com and select the Compatible Monitor Tool under Resources to verify that your monitor is VESA FDMI Standard compliant.

Standard Interfaces:

VESA MIS-D, 100/75, C compliant monitors are equipped with either a 75 x 75 mm or 100 x 100 mm mounting hole pattern. Ergotron Mounting Solutions attach directly to these monitors. Note: This is the most common interface.

VESA MIS-E, C compliant monitors are equipped with a 200 x 100 mm mounting hole pattern. Larger LCD monitors may use this interface. Ergotron HD45 Arms and HD Pivots attach to these monitors using the 200 x 100 mm Adapter Plate Kit (ordered separately, see page 47). The Ergotron FX75 and FXT75 will attach directly to this interface.

VESA MIS-F, C compliant monitors have varied hole patterns that are spaced in 200 mm increments (e.g., 400 x 200 mm and 600 x 400 mm are examples of VESA MIS-F compliant configurations). Larger LCD and plasma displays could follow this standard. See page 33 for Mounting Solutions.

Monitors that conform to the VESA Standard bolt directly to Ergotron Mounting Solutions. Ergotron provides (4) 4 mm x 10 mm screws for VESA MIS-D, 100/75 interface monitor attachment. For VESA MIS-E, C interface attachment, Ergotron supplies (6) 4 mm x 10 mm screws. For VESA MIS-F, C interface display attachment, Ergotron supplies 6 mm x 25 mm screws. The number of screws provided will depend on the size of the interface bracket. Your monitor may require different screws, which may be provided by the monitor manufacturer.

Custom Adapter Interface Bracket

If your monitor does not include a VESA FDMI Standard mounting hole pattern, a separately-ordered custom adapter bracket may be available. Contact the monitor manufacturer to see if they have this option available. If it is not available from the monitor manufacturer, Ergotron has developed a number of custom adapter brackets to interface with existing flat panel monitors. Contact Ergotron at 800-888-8458 (option 2) to see if one is available for your monitor.

* VESA FDMI Standard stands for Video Electronics Standards Association Flat Display Mounting Interface Standard.





VESA, FDMI and the VESA Mounting Compliant logo are trademarks of the Video Electronics Standards Association.

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If you have a monitor with a 100 x 100 mm hole pattern that you would like attached to a Mounting Solutions product with a 75 x 75 mm interface, a Conversion Plate Kit is available. Please note that all Mounting Solutions now ship with both 75 mm and 100 mm interface plates (except for the HD Series Pivots, page 30). See Monitor Interface Accessories on page 47.