

Ergotron® TechStation

***A rugged, modular workstation
for the most demanding
environments***



Orderguide

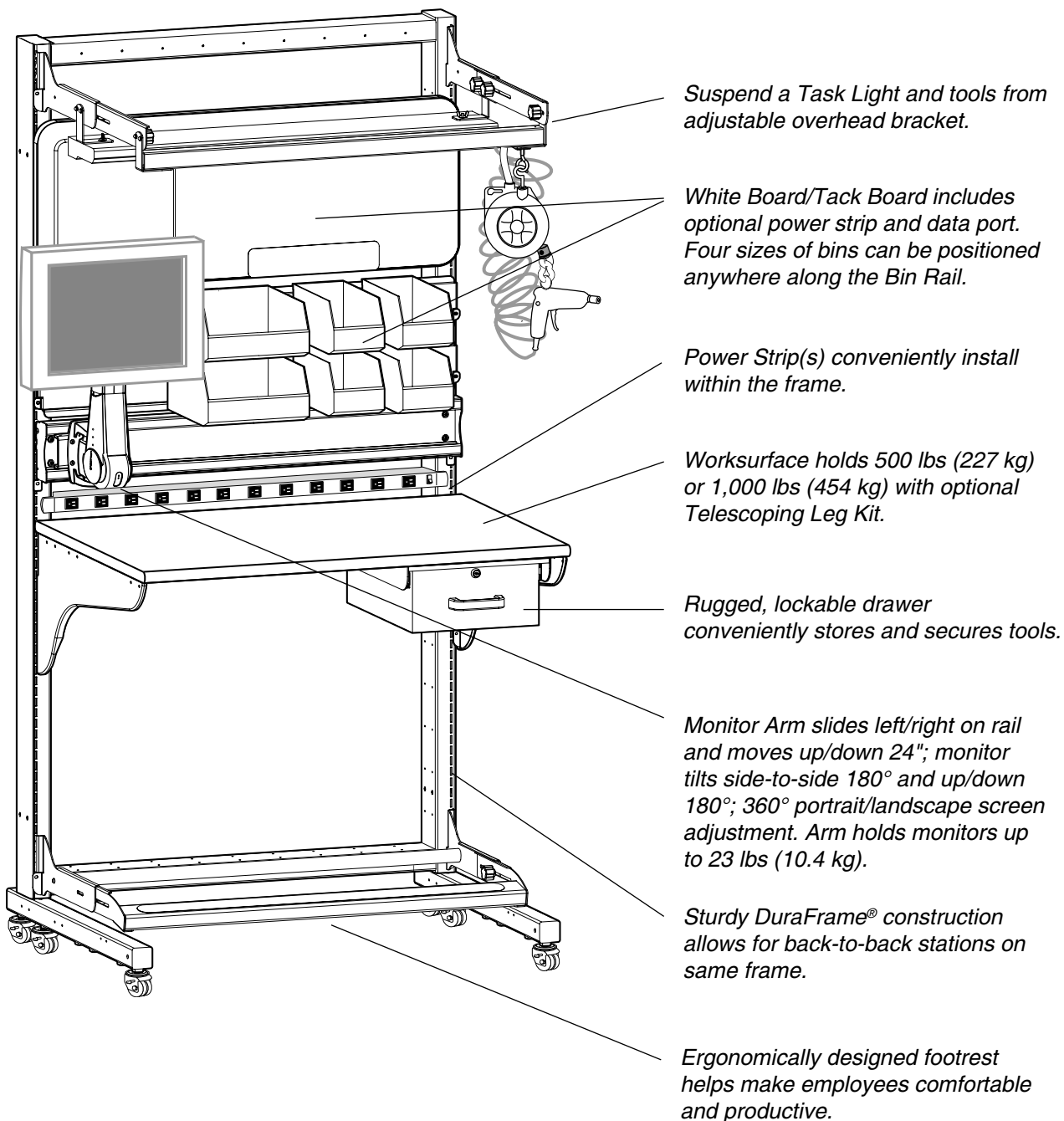
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The Ergotron® TechStation

Getting the job done is easy with the TechStation. It features all the components you need to organize your tools, computer peripherals and equipment. Modular components can be configured and reconfigured to meet your needs today and tomorrow. And, it's tough enough to handle heavy equipment and tools with a weight capacity of up to 3,500 lbs.

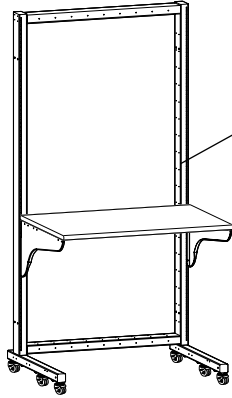
You can also integrate an entire computer system for electronic work instruction using our patented Flat Panel and CRT Monitor Arms. Optional accessories allow you to customize your own workstation.



How to Configure Your System

A

Select a Base Unit

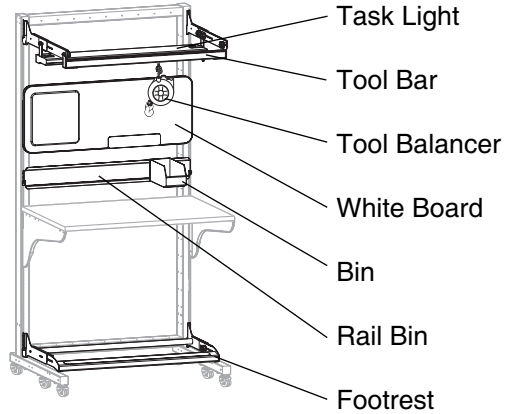


Single-Side Units
27-520-100-998 - 30"
27-521-100-998 - 42"

Back-to-Back Units
27-522-100-998 - 30"
27-523-100-998 - 42"

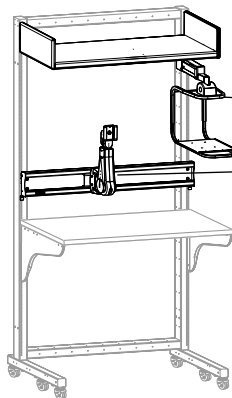
B

Select TechStation Accessories



C

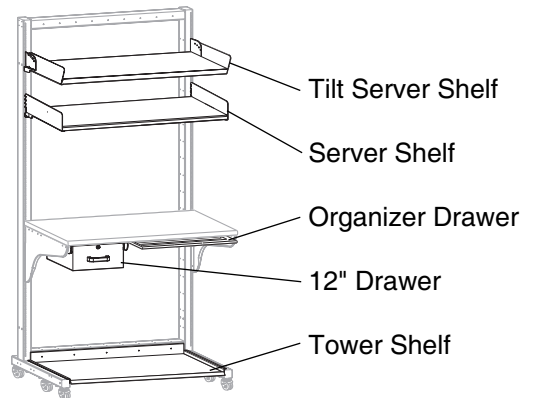
Select a Monitor Mounting Solution



CRT Suspension Arm
400 Series Flat Panel Arm or 100 Series Flat Panel Pivot

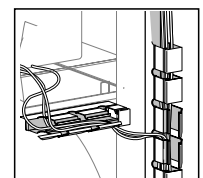
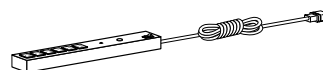
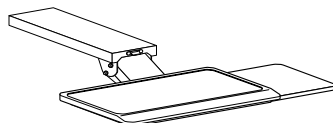
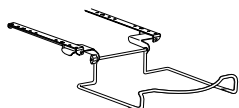
D

Select Storage Options



E

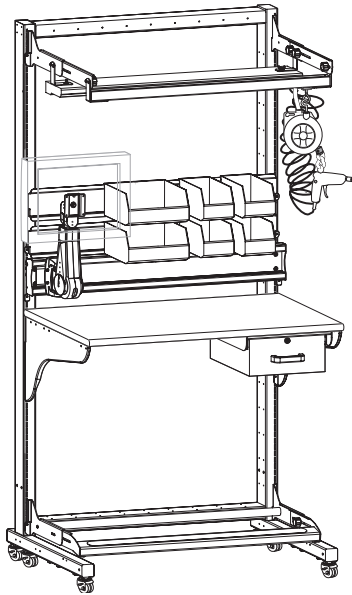
Select Keyboard Holders, Power Strips, Cable Management



Sample Configurations

Single-Side Systems

Configure your own solution with Ergotron's modular components. Note that Base Unit Components for Samples **B** and **C** can be ordered with one Pre-configured Base Unit number: 27-521-100-998 (see page 8).



A. Base Unit Components

- (1) 10-096-100, 42" x 84" DuraFrame
- (1) 17-040-100, set of 34" Legs
- (1) 72-021, set of 6 Glides
- (1) 55-009-998, 30" x 42" Worksurface
- (1) 65-069-100, Cantilever Bracing

TechStation Accessories

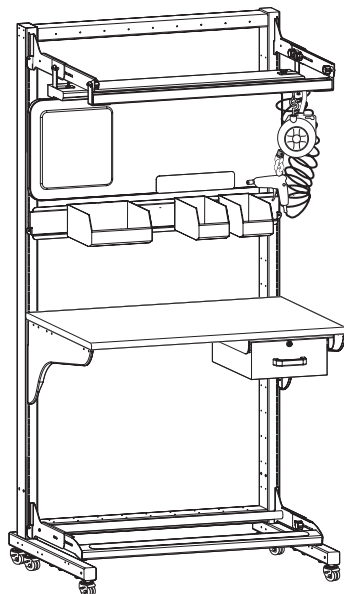
- (1) 60-445-100, Overhead Brackets
- (1) 60-446-100, L-Bracket Kit
- (1) 82-008, 42" Task Light
- (1) 30-059-100, 42" Toolbar
- (1) 88-002, Tool Balancer, Medium Duty
- (2) 30-063-100, 42" Bin Rails
- (4) 81-002, Medium Bins
- (2) 81-004, X-Large Bins
- (1) 85-037-100, 42" Footrest

Monitor Mounting Solutions

- (1) 30-061-100, 42" Rail with Truck
- (1) 45-007-099, 400 Series Vertical Arm

Storage Options

- (1) 68-120-100, 12" Drawer



B. Base Unit Components (same as 27-521-100-998)

- (1) 10-096-100, 42" x 84" DuraFrame
- (1) 17-040-100, set of 34" Legs
- (1) 72-022, set of 6 Casters
- (1) 55-009-998, 30" x 42" Worksurface
- (1) 65-069-100, Cantilever Bracing

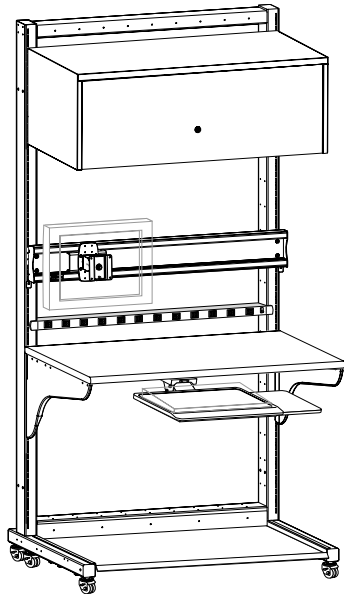
TechStation Accessories

- (1) 60-445-100, Overhead Brackets
- (1) 60-446-100, L-Bracket Kit
- (1) 82-008, Task Light
- (1) 30-059-100, 42" Toolbar
- (1) 88-002, Tool Balancer, Medium Duty
- (1) 87-002, 42" White/Tack Board w/TPTE Power Strip
- (1) 60-447-100, White Board Mounting Brackets
- (1) 30-063-100, 42" Bin Rail
- (2) 81-002, Medium Bins
- (1) 81-004, X-Large Bin
- (1) 85-037-100, 42" Footrest

Storage Options

- (1) 68-120-100, 12" Drawer

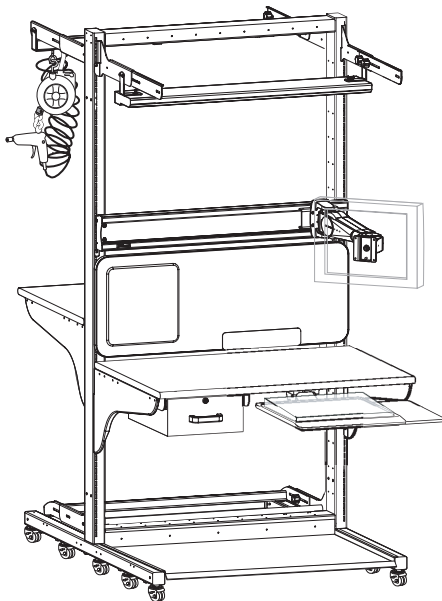
Sample Configurations



- C.**
- Base Unit Components (same as 27-521-100-998)
 - (1) 10-096-100, 42" x 84" DuraFrame
 - (1) 17-040-100, set of 34" Legs
 - (1) 72-022, set of 6 Casters
 - (1) 55-009-998, 30" x 42" Worksurface
 - (1) 65-069-100, Cantilever Bracing
 - Monitor Mounting Solutions
 - (1) 30-061-100, 42" Rail with Truck
 - (1) 47-007-099, 100 Series Direct Mount Flat Panel Pivot
 - Storage Options
 - (1) 95-014-100, 42" Security Cabinet
 - (1) 50-079-100, 42" Tower Shelf
 - Keyboard Mounting Solutions
 - (2) 75-038, Keyboard Arm with Adjustable Lever
 - (1) 72-026-098, Keyboard & Mouse Tray for Articulating Keyboard Arm
 - Power & Cable Accessories
 - (1) 83-026, Power Strip, 12-outlet, Horizontal Mount

Back-to-Back Systems

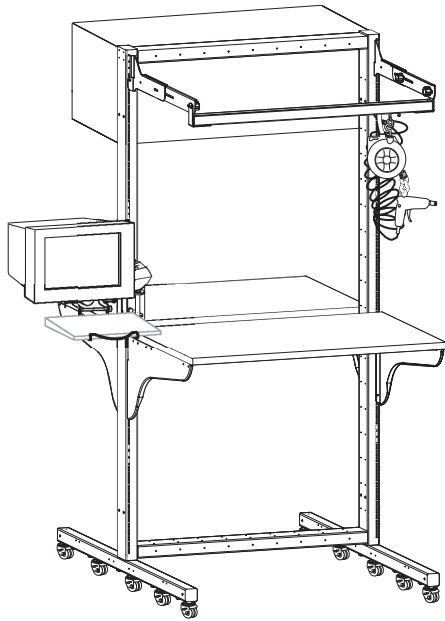
Note that Base Unit Components for Samples **D**, **E**, and **F** can be ordered with one Pre-configured Base Unit number: 27-523-100-998 (see page 8).



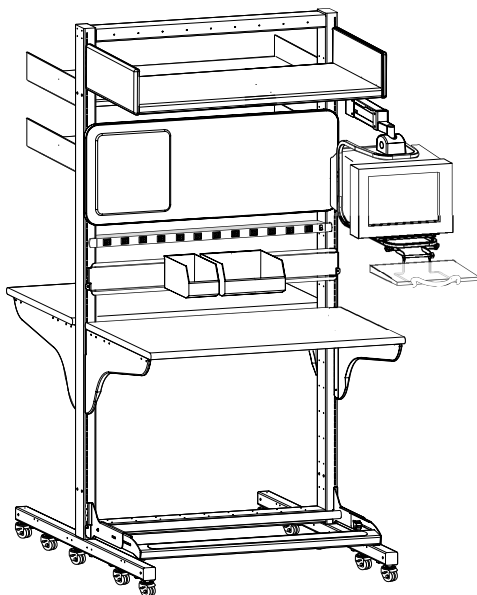
- D.**
- Base Unit Components (same as 27-523-100-998)
 - (1) 10-096-100, 42" x 84" DuraFrame
 - (1) 17-039-100, set of 58" Legs
 - (4) 72-003, Single Casters
 - (1) 72-022, set of 6 Casters
 - (2) 55-009-998, 30" x 42" Worksurface
 - (2) 65-069-100, Cantilever Bracing
 - TechStation Accessories
 - (2) 60-445-100, Overhead Brackets
 - (1) 60-446-100, L-Bracket Kit
 - (1) 82-008-100, Task Light
 - (1) 30-059-100, 42" Toolbar
 - (1) 88-002, Tool Balancer, Medium Duty
 - (1) 87-002, 42" White/Tack Board w/ TPTE Power Strip
 - (1) 60-447-100, White Board Mounting Brackets
 - (1) 85-037-100, 42" Footrest
 - Monitor Mounting Solutions
 - (1) 30-061-100, 42" Rail with Truck
 - (1) 45-007-099, 400 Series Vertical Arm
 - Storage Options
 - (1) 68-120-100, 12" Drawer
 - (1) 50-079-100, 42" Tower Shelf
 - Keyboard Mounting Solutions
 - (1) 75-038, Keyboard Arm with Adjustable Lever
 - (1) 72-026-098, Keyboard & Mouse Tray for Articulating Keyboard Arm

Sample Configurations

Back-to-Back Systems (cont.)



- E.** Base Unit Components (same as 27-523-100-998)
- (1) 10-096-100, 42" x 84" DuraFrame
 - (1) 17-039-100, set of 58" Legs
 - (4) 72-003, Single Casters
 - (1) 72-022, set of 6 Casters
 - (2) 55-009-998, 30" x 42" Worksurface
 - (2) 65-069-100, Cantilever Bracing
- TechStation Accessories
- (1) 60-445-100, Overhead Brackets
 - (1) 30-059-100, 42" Toolbar
 - (1) 88-002, Tool Balancer, Medium Duty
- Monitor Mounting Solutions
- (1) 60-378-100, Vertical Mount Bracket for Arm
 - (1) 60-231-100, Arm Mount Bracket for DuraFrame
 - (1) 44-343-100, 10" Lift Arm
- Storage Options
- (1) 95-014-100, 42" Security Cabinet
- Keyboard Mounting Solutions
- (1) 75-052-009, Wire Keyboard Holder, 2" drop, pull-out



- F.** Basic Unit Components (same as 27-523-100-998)
- (1) 10-096-100, 42" x 84" DuraFrame
 - (1) 17-039-100, set of 58" Legs
 - (4) 72-003, Single Casters
 - (1) 72-022, set of 6 Casters
 - (2) 55-009-998, 30" x 42" Worksurface
 - (2) 65-069-100, Cantilever Bracing
- TechStation Accessories
- (1) 87-004-100, 42" White/Tack Board
 - (1) 60-447-100, White Board Mounting Brackets
 - (1) 30-063-100, 42" Bin Rail
 - (1) 81-002, Medium Bin
 - (1) 81-004, X-Large Bin
 - (1) 85-037-100, 42" Footrest
- Monitor Mounting Solutions
- (1) 44-323-100, CRT Suspension Arm
 - (1) 40-002-100, CRT Monitor Caddy
- Storage Options
- (1) 53-063-100, 42" Suspension Shelf
 - (2) 50-049-100, 42" Server Shelf
- Keyboard Mounting Solutions
- (1) 75-052-009, Wire Keyboard Holder, 2" drop, pull-out
- Power & Cable Accessories
- (1) 83-026, Power Strip, 12-outlet, Horizontal Mount

Pre-configured Base Units

Base Unit Systems

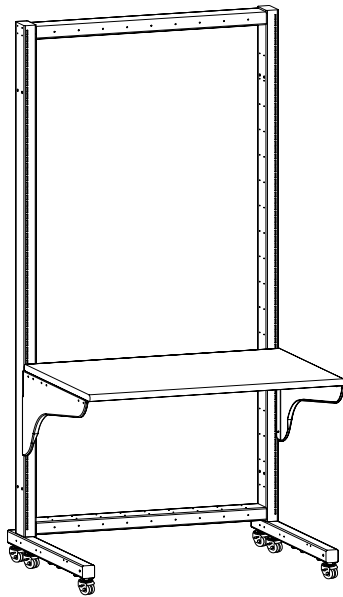
Order these Base Units with one part number. Then add accessories, storage options, etc., to complete your TechStation according to your needs. Note: Alternatively, you may configure a customized Base Unit from components listed on the following page.

Part Number	Description	Dimensions W x H* x D**
27-520-100-998	30" Wide, Single-Side	30" x 86-1/6" x 37-9/16 (762 x 2186 x 954 mm)
27-521-100-998	42" Wide, Single-Side	42" x 86-1/6" x 37-9/16 (1067 x 2186 x 954 mm)
27-522-100-998	30" Wide, Back-to-Back	30" x 86-1/6" x 64-5/8 (762 x 2186 x 1641 mm)
27-523-100-998	42" Wide, Back-to-Back	42" x 86-1/6" x 64-5/8 (1067 x 2186 x 1641 mm)

* Height Dimension includes casters.

** Depth Dimension includes worksurface

Single-Side Pre-configured Base Units



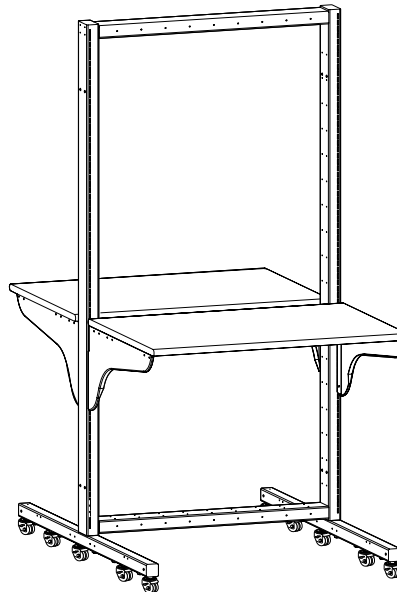
27-520-100-998 includes:

- (1) 10-095-180, 30" x 84" DuraFrame
- (1) 17-040-100, set of 34" Legs
- (1) 72-022, set of 6 Casters
- (1) 55-008-998, 30" x 30" Worksurface
- (1) 65-069-100, Cantilever Bracing

27-521-100-998 includes:

- (1) 10-096-180, 42" x 84" DuraFrame
- (1) 17-040-100, set of 34" Legs
- (1) 72-022, set of 6 Casters
- (1) 55-009-998, 30" x 42" Worksurface
- (1) 65-069-100, Cantilever Bracing

Back-to-Back Pre-configured Base Units



27-522-100-998 includes:

- (1) 10-095-180, 30" x 84" DuraFrame
- (1) 17-039-100, set of 58" Legs
- (4) 72-003, Single Casters
- (1) 72-022-00, set of 6 Casters
- (2) 55-008-998, 30" x 30" Worksurface
- (2) 65-069-100, Cantilever Bracing

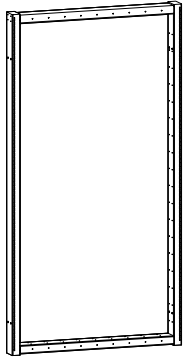
27-523-100-998 includes:

- (1) 10-096-180, 42" x 84" DuraFrame
- (1) 17-039-100, set of 58" Legs
- (4) 72-003, Single Casters
- (1) 72-022-00, set of 6 Casters
- (2) 55-009-998, 30" x 42" Worksurface
- (2) 65-069-100, Cantilever Bracing

Base Unit Components

Build a customized Base Unit from components listed below. Otherwise, select a pre-configured Base Unit System on the previous page. Once you have a Base Unit, just add accessories, storage options, etc., to complete your TechStation.

DuraFrame®



10-096-100
DuraFrame,
42" x 84"

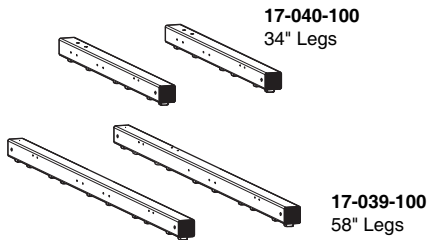
Ergotron's DuraFrame is at the heart of the TechStation. Its fully-welded, 2" x 4" steel construction offers unparalleled strength.

Part Number	Description	Dimensions W x H	Height with Legs & Glides	Height with Legs & Casters
10-095-100	DuraFrame 30" x 84"	30" x 80-5/8" (762 x 2048 mm)	84-1/6" (2135 mm)	86-1/6" (2186 mm)
10-096-100	DuraFrame 42" x 84"	42" x 80-5/8" (1067 x 2048 mm)	84-1/6" (2135 mm)	86-1/6" (2186 mm)

* **Module is 1 Leg set with 1 Frame.** Maximum weight capacity of module depends on which components are used in configuration.

Note: Six Hook Spacers (3 pairs) are provided with each DuraFrame for selected components.

Legs



17-040-100
34" Legs

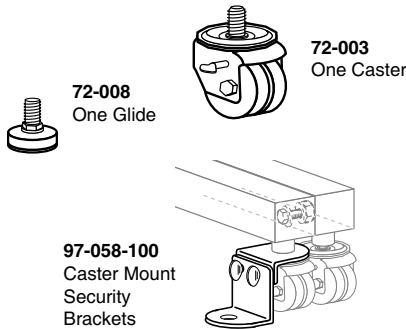
17-039-100
58" Legs

Legs attach to the bottom of the DuraFrame. Order one set per frame. Single-Side Systems require 34" Legs; Back-to-Back Systems require 58" Legs.

Part Number	Description	Length in front and behind Frame	Mounts for Glide/Caster
17-039-100	58" Legs (2)	27" in front, 27" behind Frame	10 per Leg
17-040-100	34" Legs (2)	27" in front, 3" behind Frame	6 per Leg

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

Glides, Casters & Security Brackets



72-008
One Glide

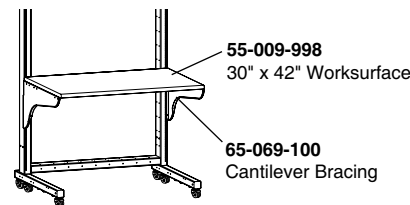
72-003
One Caster

97-058-100
Caster Mount
Security
Brackets

To configure a stationary TechStation, order Glides. For a mobile system, order Casters. Casters feature a locking mechanism. Both Glides and Casters are height adjustable. Optional Security Brackets can anchor a system in place.

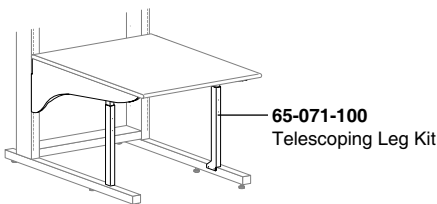
Part Number	Description	Height	Diameter
72-008	Glide, one (1)	13/16" (21 mm)	1-3/8" (35 mm)
72-021	Glides, set of 6	13/16" (21 mm)	1-3/8" (35 mm)
72-003	Caster, one (1)	2-3/4" (70 mm)	2" (51 mm)
72-022	Castors, set of 6	2-3/4" (70 mm)	2" (51 mm)
60-001-100	Glide Mount Security Brackets, 4 pieces		
97-058-100	Caster Mount Security Brackets, set of 2		

Worksurfaces



55-009-998
30" x 42" Worksurface

65-069-100
Cantilever Bracing



65-071-100
Telescoping Leg Kit

Ergotron Worksurfaces combine aesthetics and heavy-duty strength. Premium-grade Wilsonart® laminate wraps around a sturdy 1"-thick core. Standard laminate color is Grey Millstone. Custom colors are available. Steel Cantilever Bracing attaches a Worksurface to the DuraFrame. Order the optional Telescoping Leg Kit to increase weight capacity to 1,000 lbs. Special ESD Worksurfaces are available: contact a sales representative for ordering information.

Part Number	Description D x W	Worksurface Wt. Capacity
55-008-998	30" x 30" Laminated Worksurface	
55-009-998	30" x 42" Laminated Worksurface	
65-069-100	Cantilever Bracing (requires 4 Hook Spacers)	500 lbs (227 kg)
65-071-100*	Telescoping Leg Kit	1,000 lbs (454 kg)

* Telescoping Leg Kit will not work with Footrest (85-037-100)

Vertical space required on Frame: 15" (381 mm)

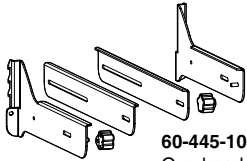
Note: Each Cantilever Brace has a safety screw that locks the Worksurface assembly to the Frame.

TechStation Accessories

Task Lights



82-008
42" Task Light



60-445-100
Overhead Brackets



60-446-100
L-Brackets

Suspend the Task Light over the work area. Adjustable-length Overhead Brackets attach to the DuraFrame, providing light where it's needed most. Order the Task Light, Overhead Brackets, and L-Bracket Kit separately.

Part Number	Description
82-009	30" Task Light (requires L-Bracket Kit & Overhead Brackets, see Note below.)
82-008	42" Task Light (requires L-Bracket Kit & Overhead Brackets, see Note below.)
60-446-100	L-Bracket Kit for Task Light
60-445-100*	Overhead Brackets (set of two)

* The Overhead Brackets also suspend Tool Bars listed below.

Vertical Frame space required for Overhead Brackets: 5-21/32" (143 mm)

Note: Order L-Bracket Kit, 60-446-100 and Overhead Brackets, 60-445-100, separately, see above. Overhead Brackets are secured to DuraFrame with safety screws. Hook Spacers are not needed to mount Overhead Brackets to DuraFrame.

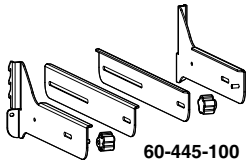
Tool Bars



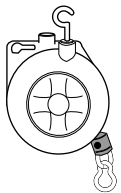
30-059-100
42" Tool Bar



90-030-00
Additional Trolley with Stop



60-445-100
Overhead Brackets



Tool Balancers
three styles based on
load capacity

Tool Bars and Tool Balancers provide convenient placement of frequently used tools. The Tool Bar suspends from the Overhead Brackets which attach to the DuraFrame. Each Tool Bar includes one Trolley with Stop; order additional Trolleys separately.

Part Number	Description	Weight Capacity
30-060-100	30" Tool Bar with one Trolley and Stop (requires Overhead Brackets, see Note below.)	
30-059-100	42" Tool Bar with one Trolley and Stop (requires Overhead Brackets, see Note below.)	
90-030-00	Additional Trolley and Stop	
60-445-100*	Overhead Brackets (set of two)	
88-001	Tool Balancer - Light Duty	1.1–3.3 lbs (.5–1.5 kg)
88-002	Tool Balancer - Medium Duty	2.2–6.6 lbs (1–3 kg)
88-003	Tool Balancer - Heavy Duty	5.5–11.0 lbs (2.5–11 kg)

* The Overhead Brackets also suspend Task Lights, listed above.

Vertical Frame space required for Overhead Brackets: 5-21/32" (143 mm)

Note: Overhead Brackets are secured to DuraFrame with safety screws. Hook Spacers are not needed to mount Overhead Brackets to DuraFrame.

Footrests



85-037-100
42" Footrest

Add a Footrest for increased worker comfort.

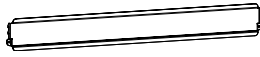
Part Number	Description	Weight Capacity
85-036-100	30" Footrest	100 lbs (45.4 kg)
85-037-100	42" Footrest	100 lbs (45.4 kg)

Vertical Frame space required for Footrest: 5-21/32" (143 mm)

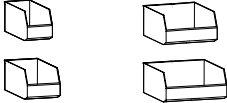
Note: Footrest is secured to DuraFrame with safety screws. Hook Spacers are not needed to mount Footrest to DuraFrame.

TechStation Accessories

Bin Rails & Bins



30-063-100 - 42" Bin Rail



Bins available in 4 sizes

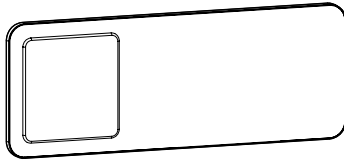
Bin Rails are mounted within the DuraFrame to hold Bins for parts and hardware. Choose from four Bin sizes.

Part Number	Description	Dimensions L x W x H
30-064-100	30" Bin Rail	
30-063-100	42" Bin Rail	
81-001	Bin, Small	5-3/8" x 4-1/8" x 3" (137 x 105 x 76 mm)
81-002	Bin, Medium	7-3/8" x 4-1/8" x 3" (187 x 105 x 76 mm)
81-003	Bin, Large	10-7/8" x 5-1/2" x 5" (276 x 140 x 127 mm)
81-004	Bin, X-Large	14-3/4" x 8-1/4" x 7" (375 x 210 x 178 mm)

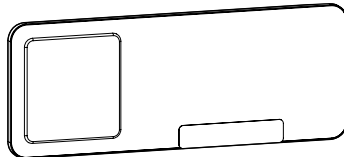
Vertical Frame space required for Bin Rail: 5" (127 mm)

Note: Bin Rail is secured to DuraFrame with safety screws. Hook Spacers are not needed to mount Bin Rail to DuraFrame.

White Boards



87-004
42" White Board with Tack Board



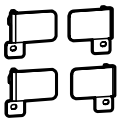
87-002
42" White Board with Tack Board & TPTE Power Strip

White Boards provide a convenient vertical writing surface. They include a handy Tack Board to post notes. An integrated three-outlet power strip with data port is optional: the data port accepts AMP Flexmade and telecommunication modules. Order a set of White Board Brackets separately to attach a White Board to the DuraFrame.

Part Number	Description
87-003	30" White Board w/Tack Board
87-001	30" White Board w/Tack Board & TPTE Power Strip
87-004	42" White Board w/Tack Board
87-002	42" White Board w/Tack Board & TPTE Power Strip
60-447-100	Mounting Brackets (4) (use to mount White Boards to DuraFrame)

Vertical Frame space required for all White Boards: 16" (406 mm)

Note: White Board Brackets are secured to DuraFrame with safety screws. Hook Spacers are not needed to mount White Board Brackets to DuraFrame.

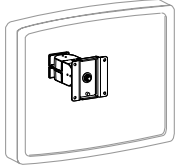


60-447-100
White Board Brackets (4), order separately

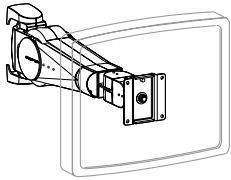
Monitor Mounting Solutions

Flat panel and CRT monitors can be positioned where you need them for electronic work instruction (EWI). Our patented monitor suspension technology frees up workspace by allowing monitors to lift, swing, tilt or rotate. Full ergonomic adjustability is built into our monitor mounting solutions.

Flat Panel Vertical Mounts



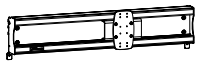
47-007-099
100 Series
Flat Panel Pivot



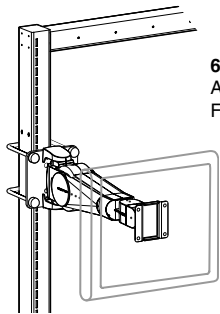
45-007-099
400 Series
Flat Panel Arm



42-071-100
Truck



30-061-100
42" Truck Rail
(includes Truck)



60-231-100
Arm Mount Kit at
Front of DuraFrame

Ergotron's 400 Series Vertical Mount Arm features a height-adjustment range of 24", as well as side-to-side tilt and rotation. The 100 Series Vertical Mount Pivot is a low-profile mount that provides monitor tilt and rotation. Both the Arm and Pivot allow portrait/landscape screen adjustment. Attach to the TechStation using a Truck Rail assembly or an Arm Mount Kit (see below).

Part Number	Description	Weight Capacity
45-007-099	400 Series Arm, Vertical Mount, Rotate, Double Pivot with P/L	23 lbs (10.4 kg)
47-007-099	100 Series, Double Pivot with P/L	23 lbs (10.4 kg)

Attach 400 Arms and 100 Pivots to the TechStation with a Truck Rail assembly. Truck Rails mount between the DuraFrame's uprights; the Truck acts as an interface and slides across the rail. Additional Trucks can be added to the Rail at any time.

Part Number	Description
30-062-100	30" Rail with Truck
30-061-100	42" Rail with Truck
42-071-100	Truck only - for Flat Panel Arm or Pivot

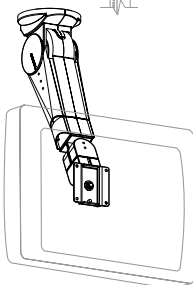
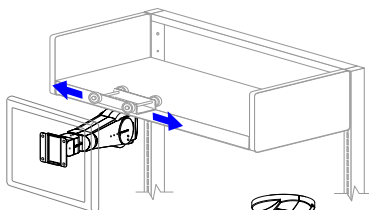
Vertical Frame space required for Truck Rail: 5-1/2" (140 mm)

Note: Truck Rail is secured to DuraFrame with safety screws. Hook Spacers are not needed to mount Truck Rail to DuraFrame.

Attach the 400 Arm (45-007-099, above) directly to the DuraFrame with an Arm Mount Kit.

Part Number	Description	Mounts to...
60-231-100	Arm Mount Kit	Front of DuraFrame
60-230-100	Arm Mount Kit	Inside of DuraFrame

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 track.

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)

This interface attaches a 400 Arm to a Suspension Shelf or Security Cabinet.

Part Number	Description	Application
42-021-100*	Under-Shelf Mount	Mounts Arm below Shelf or Cabinet on built-in track

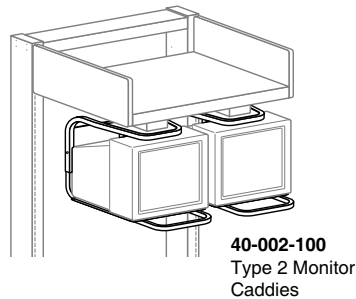
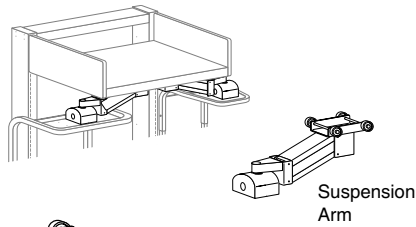
45-014-099
400 Series Horizontal
Mount, Suspension Arm



42-021-100
Under-Shelf Mount
(Truck)

Monitor Mounting Solutions

CRT Under-Shelf Mounts



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

Part Number	Description	Horizontal Length (Pivot-point to pivot-point)	Weight Capacity
44-322-100	"A" Suspension Arm	13" (330 mm)	15–35 lbs (4.5–16 kg)
44-323-100	"B" Suspension Arm	13" (330 mm)	35–65 lbs (16–30 kg)
44-324-100	"C" Suspension Arm	13" (330 mm)	65–100 lbs (30–45 kg)
42-020-100	Suspension Truck		≤ 100 lbs (≤ 45.5 kg)

Tilt / rotate adjustment: 20° / 360° Vertical adjustment: 6" (152 mm)

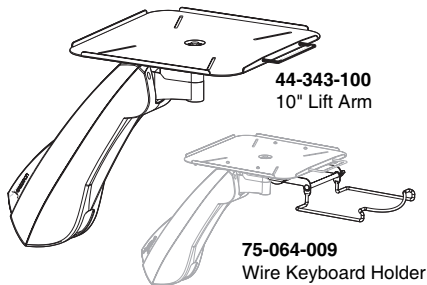
Order a Caddy along with a Suspension Arm or Truck. Choose a Caddy based on the size and weight of the monitor it will hold.

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 (30 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.

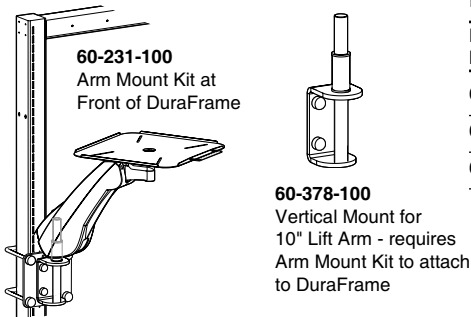
CRT Lift Arm



The versatile 10" Lift Arm can attach to the worksurface or the DuraFrame. It features 10" height adjustment and 2-point, 360° rotation. A Monitor Platform with clips is included to hold a CRT in place.

Part Number	Description	Attaches to...	Weight Capacity
44-343-100	10" Lift Arm		20–60 lbs (9.1–27.2 kg)
75-064-009	Wire Keyboard Holder, 2" Drop	10" Lift Arm under platform	
75-065-009	Wire Keyboard Holder, 4" Drop	10" Lift Arm under platform	

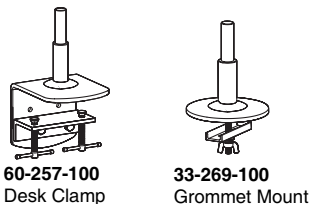
Frame Mounts



Frame Mounts: To attach to the DuraFrame, order both a Vertical Mount and an Arm Mount Kit.

Part Number	Description	Mounts to...
60-378-100	Vertical Mount	Arm Mount Kit Brackets (see below)
60-231-100	Arm Mount Kit	Front of DuraFrame
60-230-100	Arm Mount Kit	Inside of DuraFrame

Worksurface Mounts

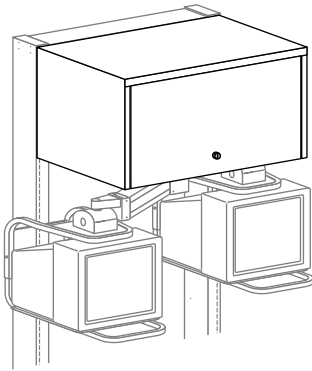


Worksurface Mounts: Two worksurface attachment options are available: the Desk Clamp and the Grommet Mount. The Grommet Mount allows placement at any point on the worksurface where a hole 3/8" to 3" wide is drilled.

Part Number	Description	Mounts to...
60-257-100	Desk Clamp	Worksurface edge ≤ 3" (76 mm) thick
33-269-100	Grommet Mount	Worksurface through hole 3/8"–3" (10 - 76 mm) wide, ≤ 4" (102 mm) thick

Storage Options

Security Cabinets



95-011-100
30" Security Cabinet

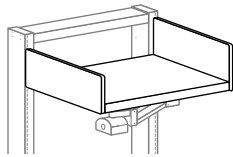
Security Cabinets attach to the DuraFrame. They hold CPUs, peripherals and tools. The flip-up door locks to keep equipment safe. An under-side track accommodates Monitor Suspension Arms and Trucks.

Part Number	Description	Dimensions (ID) W x H x D	Mounts to...	Weight Capacity
95-011-100	30" Security Cabinet	27-15/16" x 13-1/2" x 17" (710 x 343 x 432 mm)	30" Frame Module	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)	42" Frame Module	250 lb (113 kg)

Vertical Frame space required for Security Cabinets: 18" (457 mm)

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

Suspension Shelves



53-062-100
30" Suspension Shelf

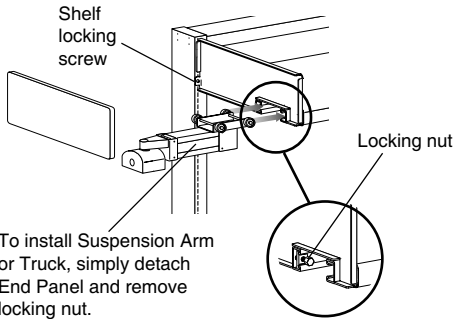
Suspension Shelves attach to the DuraFrame. They hold CPUs, peripherals and tools. An under-side track accommodates Monitor Suspension Arms and Trucks.

Part Number	Description	Dimensions W(ID) x D	Weight Capacity
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)

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

Note: 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.

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



To install Suspension Arm or Truck, simply detach End Panel and remove locking nut.

12" Drawer



68-120-100
12" Drawer

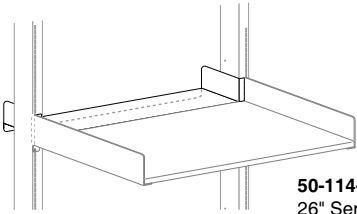
This handy and compact drawer attaches under the worksurface. A keyed lock secures contents inside. Pulls out smoothly on ball-bearing slides.

Part Number	Description	Dimensions D x H x W	Weight Capacity
68-120-100	12" Drawer	17-1/2" x 6" x 12" (445 x 152 x 305 mm)	100 lbs (45.4 kg)

Note: The Drawer attaches beneath the Worksurface with provided fasteners.

Storage Options

Server Shelf Extensions

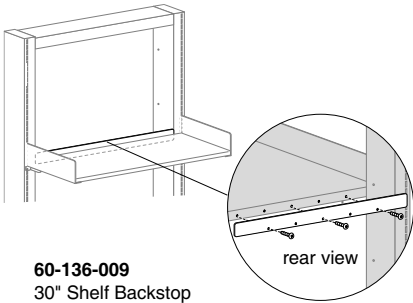


50-114-100
26" Server Shelf Extension
for 30" Frame

An Extension adds 6-1/4" of depth to the back of a Server Shelf. Note: Does not increase weight capacity of the shelf.

Part Number	Description	Dimensions W x D x H	Mounts to...
50-114-100	26" Server 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" Server Shelf Extension	37-5/8" x 6-1/4" x 3-5/8" (956 x 159 x 92 mm)	42" Server Shelf

Shelf Backstops

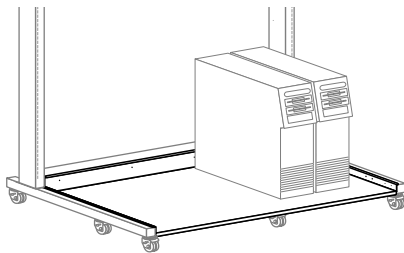


60-136-009
30" Shelf Backstop

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

Part Number	Description	Dimensions W x H
60-136-009	Shelf Backstop for 30" Frames	28" x 2-5/16" (711 x 59 mm)
60-137-009	Shelf Backstop for 42" Frames	40" x 2-5/16" (1016 x 59 mm)

Tower Shelves



50-079-100
42" Tower Shelf

Tower Shelves span the bottom of the TechStation, attaching between its legs. When integrating computer CPUs into a TechStation, these shelves make an excellent mounting location. Note: A Footrest should not be used in conjunction with a Tower Shelf.

Part Number	Description	Dimensions D x W (ID)	Weight Capacity**	Front Casters or Glides Required
50-078-100	30" Tower Shelf	27" x 25-5/16" (686 x 643 mm)	1300 lbs (590 kg)	No
50-079-100*	42" Tower Shelf	27" x 37-5/16" (686 x 948 mm)	1300 lbs (590 kg)	Yes

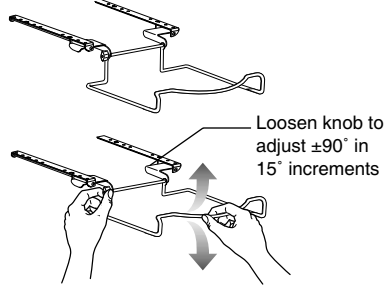
Height above floor: Casters: 4" (102 mm); Glides: 2" (51 mm)

* 1 Caster (72-003), or 1 Glide (72-008), must be purchased. The Caster or Glide is installed into the front provided weld-nut on the underside of Tower Shelf.

** Weight capacity does not include optional Caster(s) or Glide(s). Total weight load on Frames, Legs and Tower Shelves cannot exceed total weight capacity of Casters: 350 lbs per Caster. Optional Caster(s) or Glide(s) can be added to rear weld-nut(s) to increase the weight capacity 350 lbs per Caster/Glide.

Keyboard Mounting Solutions

Wire Keyboard Holders

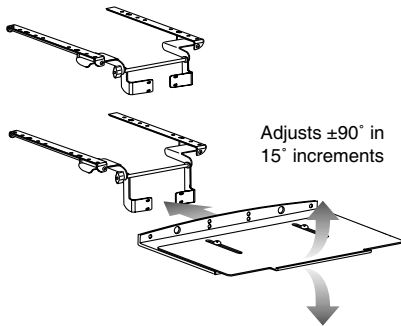


Wire Keyboard Holders: Attach under Server Shelves or Monitor Caddies. The pull-out feature stores a keyboard out of the way, yet within easy reach. Users can tilt the keyboard up or down in 15° increments.

Part Number	Description	Dimensions* W x D x H	Weight Capacity
75-052-009	Wire Keyboard Holder 2" drop, pull-out	12-7/8" x 23-1/2" x 4-1/2" (328 x 595 x 128 mm)	15 lbs (6.8 kg)
75-053-009	Wire Keyboard Holder 4" drop, pull-out	12-7/8" x 23-1/2" x 6-1/2" (328 x 595 x 168 mm)	15 lbs (6.8 kg)

* Dimensions are measured with Holder extended.

Adjustable Keyboard Tray Holders

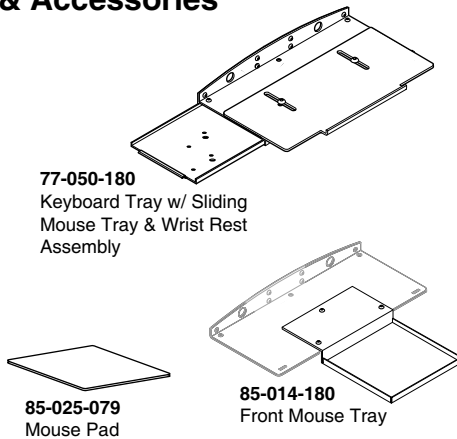


Adjustable Keyboard Tray Holders: Use with separately-ordered Keyboard/Mouse Trays (see below). Attach under Server Shelves or Monitor Caddies. The pull-out feature stores a keyboard/mouse out of the way, yet within easy reach. Users can tilt the keyboard up or down in 15° increments.

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" (328 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" (328 x 467 x 191 mm)	15 lbs (6.8 kg)

* Dimensions are measured with Holder extended.

Keyboard/Mouse Trays & Accessories



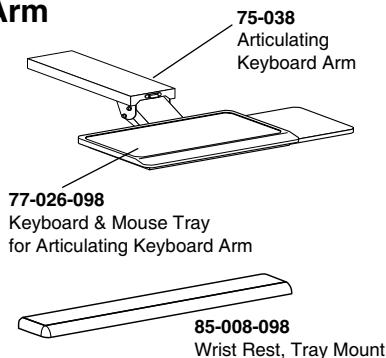
Keyboard/Mouse Trays & Accessories: Use with Keyboard Tray Holders (see above).

Part Number	Description	Dimensions W x D x H	Use with...
77-001-100	Steel Keyboard/Mouse Tray	26" x 8-1/4" (711 x 210 mm)	75-052-009 or 75-053-009
77-049-180	Keyboard Tray	16-1/2" x 7-1/4" x 2" (420 x 185 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
85-014-180	Front Mouse Tray	7-1/4" x 7-1/8" x 1" (183 x 181 x 27 mm)	77-049-100
85-024-180*	Sliding Mouse Tray & Wrist Rest Holder		77-049-100
85-033	Wrist Rest, black	19" x 3" (483 x 76 mm)	
85-010-087	Wrist Rest, premium easy-to-clean, grey	19" x 3" (483 x 76 mm)	
85-025-079	Mouse Pad	7" x 7" (178 x 178 mm)	

* 85-024-100 converts 77-049-100 into 77-050-100.

Note: The Sliding Mouse Tray slides to either the right or the left, depending on user preference.

Articulating Keyboard Arm



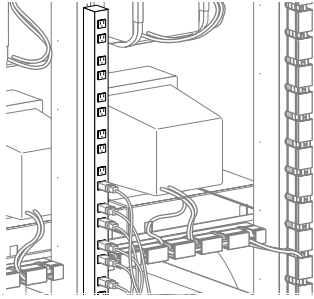
The Articulating Keyboard Arm mounts a Keyboard/Mouse Tray (77-026-098) below the Worksurface. It features a wide range of adjustment options: slide forward and backward; move up and down 6 inches; rotate 360°; tilts fore and aft.

Part Number	Description	Slide Track Length
75-038	Keyboard Arm with Adjustment Lever	16-13/16" (427 mm)
77-026-098	Keyboard & Mouse Tray for Articulating Arm	
85-008-098	Wrist Rest, Tray Mount, for 77-026-098, black	

Keyboard tilt: up position = 10° backslope, 15° forward – storage position = 20° backslope, 5° forward

Power and Cable Accessories

Power Strips & Surge Suppressors



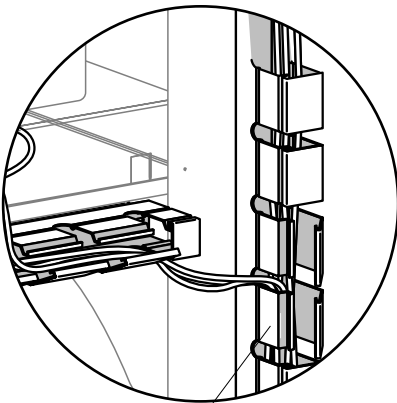
83-001
16-outlet Power Strip

Ergotron Power Strips and Surge Suppressors attach directly to the DuraFrame. They feature sturdy aluminum housing and a 15-foot cord.

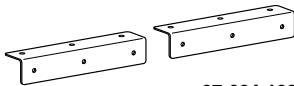
Part Number	Description	Length	Protection	Circuit	Response Time
83-001	16-outlet power strip	48" (1219 mm)	Office grade	15 amp	N/A
83-002	6-outlet power strip	12" (305 mm)	Office grade	15 amp	N/A
83-008*	10-outlet power strip	48" (1219 mm)	Office grade	20 amp	N/A
83-006	6-outlet surge suppressor	14"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

* Requires a 20 amp receptacle/outlet.

Quik-Touch® Cable Management



One touch opens the channel section



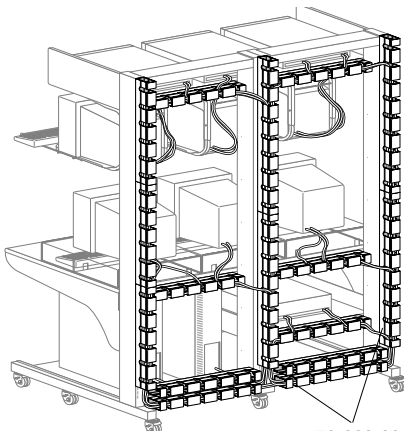
97-004-100
Quik-Touch Mounting Brackets

Organize and route equipment cables with Ergotron's patented Quik-Touch. Individually hinged sections provide one-touch access to cables and wires along a nonconductive channel. No more fussing with awkward channel covers! 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)
70-073-099	18" Quik-Touch Cable Management, grey	18" x 3" x 5" (457 x 76 x 127 mm)
70-074-099	24" Quik-Touch Cable Management, grey	24" x 3" x 5" (610 x 76 x 127 mm)
70-075-099	36" Quik-Touch Cable Management, grey	36" x 3" x 5" (914 x 76 x 127 mm)

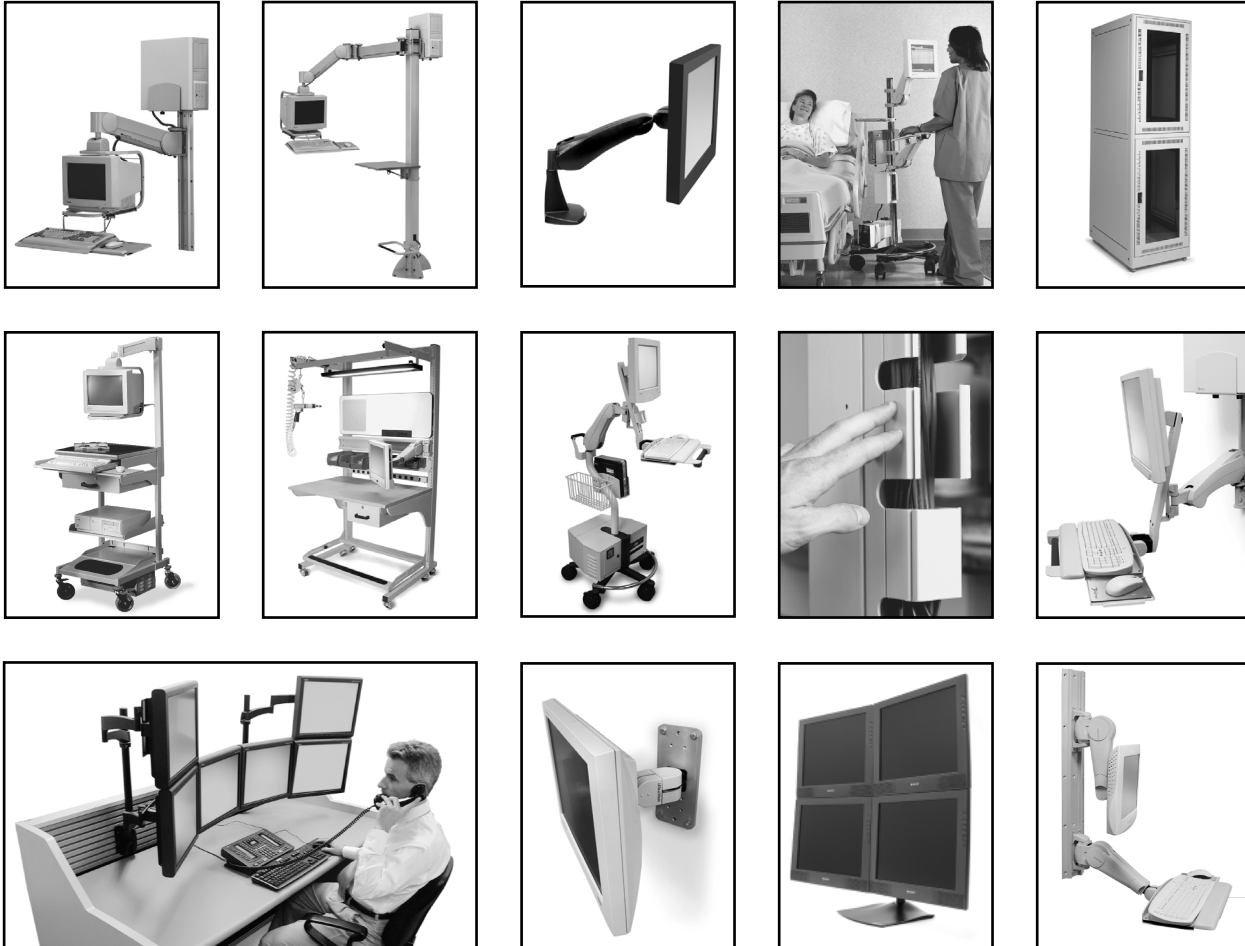
Quik-Touch Mounting Brackets allow 2" x 3" Quik-Touch to be mounted below the Worksurface or to the rear of a lower DuraFrame member.

Part Number	Description	Dimensions L x W x H	Application
97-004-100	Quik-Touch Mounting Brackets (2)	10" x 1-1/2" x 2" (254 x 38 x 51 mm)	Mounts 2" x 3" Quik-Touch below Worksurface or to rear of lower Frame member



70-068-099
24" Quik-Touch

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 Computer 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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