

Configurable Workstations & Accessories





we're a leading manufacturer of

EXPERIENCE MATTERS

Workplace Modular Systems has built its outstanding reputation for innovative design and craftsmanship, and responsive customer service over its 65 years of experience supplying workstations, benches, cabinets, carts, and tables covering an enormous variety of applications. All that time, we've been committed to helping companies make better use of space, improve worker ergonomics, and enhance productivity.

FLEXIBILITY

No task requirement is ever exactly the same. That's why we've designed our workstations and accessories for maximum flexibility, whether the task is production, assembly, or distribution. In the lab, classroom, or research facility, we've been there and done that. Even if our vast selection of standard product options and accessories doesn't meet your needs precisely, we've got the engineering, manufacturing skills and experience to modify existing products, or even to design what you need from the ground up.



State-of-the art manufacturing equipment such as the Trumatic flexible manufacturing system provides higher productivity together with outstanding piece quality.

CONFIGURED TO ORDER

Workplace occupies the workstation "sweet spot:" a wide variety of styles, configurations, and accessories to meet your exact workspace needs and task requirements at the price of a pre-built table. You are not limited to the few styles found in a distributor's catalog. Nor are you forced to pay the high costs of a custom design and installation.

CUSTOMER-DRIVEN

At Workplace, it's the human touch that matters most. Just call your factory-trained, factory-based Design Specialist. They've got the experience to assist you in the design, layout, quoting, and ordering of your workstation solutions. And we've got a complete range of support services, including design, floor layout, and engineering drawings. Assembly and installation services are also available.

quality modular workstations



Rugged workstation frames made of tube steel.

MADE IN THE USA

Our administrative offices and manufacturing facilities are located on a 15-acre site in Londonderry, New Hampshire, conveniently located near the Manchester-Boston Regional Airport, and just an hour north of Boston. The Workplace complex includes over 92,000 square feet of space, fully equipped for metal fabrication, welding, powder-coat finishing, and packaging of our modular workstations and their accessories. Most metal components are fabricated on premises,

allowing for in-house quality control and quick, on-time shipments. Our experienced employees take enormous pride in their work, and they are committed to building the highest quality, most robust workstations available anywhere.

SEE US UP CLOSE

Our front door leads directly into our Demonstration Center where you can meet and examine our products for yourself. Complete plant tours are also available by appointment. Please call or email us (sales@workplacenh.com) for business hours and directions to our facility at 562 Mammoth Rd., Londonderry, New Hampshire.



Visit our comprehensive showroom.

THE HUMAN TOUCH DELIVERS THE BEST SOLUTION

Your personal in-house Design Specialist will answer when you call 1-800-258-9700. He or she will be pleased to assist you in the design and selection of your workstation and accessories that will fit your needs exactly. Workplace Design Specialists have satisfied an enormous variety of simple and complex task requirements. They're experienced, fully prepared, and qualified to assist you in configuring the "just right" task solution for your requirement.

Our service helps you select exactly the right base workstation along with the components and accessories you need for the task at hand. Shortly following your call, we'll have prepared and sent you a detailed quotation—including engineering drawings—to provide an accurate visual representation of the configuration you've developed with your Design Specialist.

Of course there's no obligation on your part. But we think you'll want to place your order with the most experienced workstation company around.

workplace

call 800.258.9700 • workplacenh.com

**MASS SPECTROMETER
WORKSTATION.....Pages 4-5**



The mass spec workstation is a fully integrated solution for mass spectrometry operations and maintenance.

**MOTORIZED-ADJUSTABLE
WORKSTATION (5500).....Pages 6-9**



The One-Touch motorized table provides quick and simple height adjustment at the touch of a button.

table of contents

**HEAVY-DUTY
WORKSTATION (1000).....Pages 10-21**



The original workhorse of the Workplace® product line, the Heavy-Duty workstation may be configured as stand-alone units, in-line continuous rows, L-shape corner configurations, and more.

**STANDARD
WORKSTATION (4500).....Pages 22-33**



A sleek table design that complements any work or lab environment. Quick, simple assembly; handsome design features with rugged construction for durable, dependable service.

**CABINET
WORKSTATION (7000).....Pages 34-49**



Complete self-contained work environments with generous storage. May be configured as stand alone units, in-line continuous rows, banked units, L-shape corner units, and more.

PACKING & SHIPPING STATIONSPage 50



Streamlines any packing or shipping operation by providing a place for everything. A full range of add-on accessories and features allows complete customization.

STORAGE WORKSTATIONS.....Page 51



Roomy, accessible storage beneath a spacious work surface featuring locking sliding doors and adjustable inner shelf for increased storage efficiency.

INSTRUMENT WORKSTATIONSPages 52-53



Provides the mobility and efficiencies needed for today's lab environment.

CORNER WORKSTATIONS..... Page 54



Innovative design makes the most efficient use of an L-shape configuration. Originally designed for the classroom, but perfect for many other applications.

DUAL-SIDED WORKSTATION..... Page 55



Perfect for collaborative work, this new dual-sided table allows both front and back of the table to be used for seated or stand-up work.

WORKSURFACESPages 56-59



A full line of work surface materials available for your selection as you configure any Workplace® workstation.

ADD-ON ACCESSORIES Pages 60-75



Complement your selected Workplace® unit with one or more optional Add-On Accessories. Designed to increase work and storage efficiency, our wide range of accessories lets you customize each work unit for specific tasks.

WORK CARTSPage 76



Heavy-duty work carts in a variety of configurations and sizes.

MOBILE-MATE CABINETS & SEATING SOLUTIONS.....Pages 77-79



The versatile Mobile-Mate storage cabinet. And, a selection of ergonomically-designed seating to complete your work environment.

HEAVY-DUTY SHELVINGPage 80



Featuring a unique lock-in design for rapid assembly without nuts and bolts, and a horizontal bracing system, allowing unobstructed access from front and rear.

VALUE-ADDED FEATURES & SERVICESPage 81

The features and services that make Workplace uniquely qualified as the industry's only supplier of custom-configured workstations.

mass spec workstation



A fully integrated solution for mass spectrometry operations and maintenance.

Specialized Features

- Over-sized phenolic resin top with an integrated liquid capture system.
- Cabinet system fully encased with 1" foam to reduce audible noise levels.
- Active venting for cooling using dual fans plus additional venting.
- Heavy-duty pull-out tray allows all-side access to pump for maintenance.
- Additional slide-tray allows for easy access to dispensing tanks.

Core Design Standards

- Supports in excess of 1,000 pounds of instrumentation and accessories.
- Storage drawers and pull-out writing surface equipped with full-extension all steel ball bearing slides.
- Standard power features 20 Amp/120 volt electrics with 7 duplex outlets. Additional power options available.
- Highly durable powder-coat finish with 10 color options.



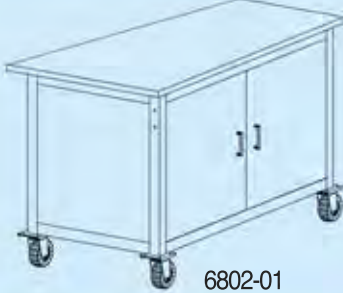
...delivers integrated convenience

There's a Workplace® Mass Spec Workstation that's perfect for every instrument and for every available space.

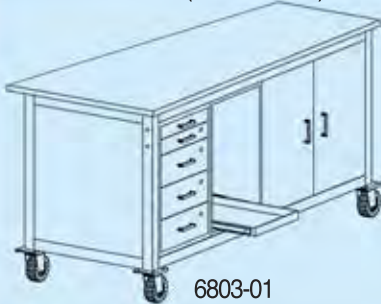
Model 6801 (31"D x 42"L)



Model 6802 (31"D x 57"L)



Model 6803 (31"D x 72"L)



Available Accessories:

- Computer Caddy
- Bottle Tray for dispensing tank
- Specialized Powerstrip
- Cord Trough for wiring & tubing
- Articulating Keyboard Arm

Available Pump Tray Sizes:

- Standard pump tray: 20.25"D x 31.12"W
- Large pump tray: 20.25"D x 46"W

motorized one-touch™ height-adjustable workstation

Ergonomics Meets Convenience

Designed and built to handle almost any application, the One-Touch™ Motorized Workstation brings ergonomic versatility to new heights at the touch of a button.

- With the touch of the front-mounted rocker switch, the unit electro-mechanically adjusts up or down to a height range between 30" and 42".
- The motorized workstation has a no-load lift speed of 12" per minute.
- Lift capacity is 500 pounds (static load, evenly distributed).
- Convenient front leg scales help you locate and reset precise workheights with ease, satisfying each work shift or work procedure.
- Designed to be virtually maintenance free, the Motorized Workstation also shares the look of the Standard Workstation.
- In addition, it's easy to further customize the Motorized Workstation with one or more optional Add-On Accessories. (See pages 60-74.)





Fig. 7-1



Fig. 7-2

...the perfect ergonomic solution for every task.



Fig. 7-3

Ergonomic perfection at the touch of a button.

Workstation ergonomics matter more than ever. Whether it's different people using the same workstation for different tasks, or a multi-shift operation, height adjustability is virtually mandatory to meet today's human factor needs.

The Workplace design incorporates ease of use with durability to deliver maximum value for years to come.

- The full perimeter **Frame** provides all-around support of the work-surface while also neatly housing the mechanical components.
- Built-in drawer brackets let you add drawers now or later.
- The front-mounted **Momentary Rocker Switch** may be located on right, left, or center in most instances.



- Limit switches ensure proper ends of travel.
- The workstation is power-driven in both raise and lower modes, ensuring that "free fall" never occurs.
- The fully enclosed 1/10 HP motor is thermally protected should maximum lift capacity be exceeded or the height adjustment cycled for too long.

- The workstations's **Leg Sections** are constructed of 2" square 18-gauge furniture-grade steel tubing with 16-gauge tubing extenders.
- Adjustable glides on each extender permit leveling.
- For even greater versatility, equip your workstation with the Mobile Option Kit.



- Convenient **Front Leg Scales** help you locate and set precise workheights easily for each work shift or task.
- The selected **Worksurface** overhangs the front of the workstation by 1" and each end by 2," allowing easy attachment of lighting, magnifiers, and other accessories.



motorized one-touch™

adjustable height workstation

Select your motorized One-Touch Workstation

| MODEL NUMBER | DESCRIPTION |
|--------------|-------------------------------------|
| 5503 | 24"D x 48"L x 30/42" OT Workstation |
| 5507 | 24"D x 60"L x 30/42" OT Workstation |
| 5508 | 24"D x 72"L x 30/42" OT Workstation |
| 5509 | 30"D x 48"L x 30/42" OT Workstation |
| 5510 | 30"D x 60"L x 30/42" OT Workstation |
| 5511 | 30"D x 72"L x 30/42" OT Workstation |
| 5512 | 36"D x 48"L x 30/42" OT Workstation |
| 5513 | 36"D x 60"L x 30/42" OT Workstation |
| 5514 | 36"D x 72"L x 30/42" OT Workstation |

Additional sizes and height ranges available upon request.

TOP SELECTION:

- Top is not included. Please choose your worksurface from the many different top materials available on pages 56-59.

MOBILE OPTION KIT:

- The Mobile Option Kit may be added at any time. To use mobility feature, simply lower table height until casters make contact with floor surface.
- Rugged 3" casters are rated at 400# each.
- Order one kit per table.

| MODEL NUMBER | DESCRIPTION |
|--------------|--|
| 5540 | Includes four 3" dia. swivel casters with four caster-rail clamps. |



SPECIFICATIONS

| | |
|----------------------|--|
| Operating Voltage: | 115 VAC, 60HZ, Single Phase |
| Full Load Amperage: | 1.4 amps |
| Motor Horsepower: | 1/10 HP Intermittent Duty |
| Motor Type: | Permanent Split Capacitor |
| Lift Speed, No Load: | 12" per minute |
| Max. Lift Capacity: | 500# static load, uniformly distributed |
| Height Range: | 30" to 42" workheight (with casters: 31-1/8" to 42") |
| Operation Modes: | Standard: Reversing rocker switch |

FEATURES:

- A virtually maintenance-free system, lubricated for life.
- Top is sized to allow a 2" overhang at each end of unit to allow for clamping of task lighting, magnifiers and other accessories.
- Motor is equipped with automatic thermal protection and will cutout if run for excessively long cycles.
- Rocker switch may be located at left center, or right front of table in most instances.
- Electric limit switches at upper and lower ends of travel.
- Completely enclosed mechanism with rugged, durable construction.



quick & easy height adjustment at the touch of a button

Fig. 9-1

- Motorized Workstation (p.8)
- Multi-Adjust Footrest (p. 68)
- Solid Uprights (p. 68)
- Mounting Rail (p.72)
- Pegboard Panel (p. 69)
- Tool Trolley System (p. 73)
- Light Fixture (p. 67)

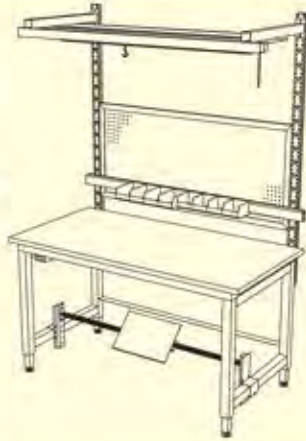


Fig. 9-2

- Motorized Workstation (p.8)
- Keyboard Tray (p. 63)
- Solid Uprights (p. 68)
- Single Monitor Articulating Arm (p. 62)
- Overtable Shelf (p. 70)
- Overtable Divider Shelf Assembly (p. 71)



Fig. 9-3

- Motorized Workstation (p.8)
- Standard Footrest (p. 68)
- CPU Caddy (p. 63)
- Solid Uprights (p. 68)
- Monitor Keyboard Arm (p. 62)
- Overtable Shelf with Slope option (p.70)
- Wire Divider Shelf System (p. 72)

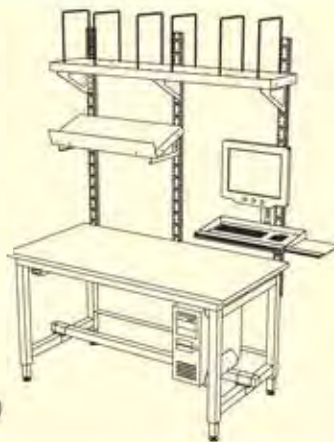


Fig. 9-4

- Motorized Workstation with Mobile Option (p. 8)
- Pull-Out Shelf (p. 61)
- Model N3110 Drawer Case (p. 60)
- Rubber Bumpers (p. 74)
- Solid Uprights (p. 68)
- 15/20 Amp Powerstrip (p. 65)
- Monitor Keyboard Arm (p. 62)



Fig. 9-5

- Motorized Workstation with Mobile Option (p. 8)
- Model N3114 Drawer Case (p. 60)
- Panel Riser Shelf Assembly with Electrics (p. 63)
- Powertrough (p. 65)
- Solid Uprights (p. 68)
- Light Suspension System with Tilt Option (p. 67)
- Light Fixture (p. 67)

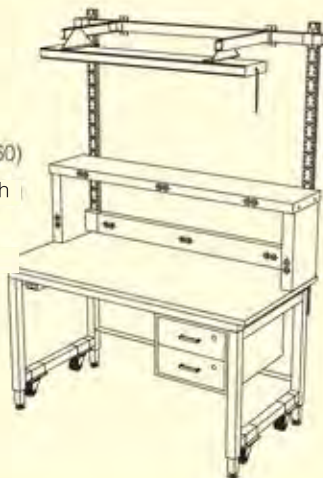


Fig. 9-6

- Motorized Workstation with Mobile Option (p. 8)
- Model N3110 Drawer Case (p. 60)
- Solid Uprights (p. 68)
- 15/20 Amp Powerstrip (p. 65)
- Airline Manifold System (p. 66)
- Overtable Shelf with Electrics (p.70)
- Back and End Stops (p.71)
- Tool Trolley System (p. 73)
- Light Fixture (p. 67)





Experience Matters.

workplace[®]

1-800-258-9700 • www.workplacenh.com

heavy-duty workstation

Assembly **Workplace®**

Engineering **Series 1000 Heavy-Duty Workstation**

Government The Heavy-Duty workstation is the original workhorse of the Workplace product line. With an evenly-distributed weight capacity up to 1500 pounds, it's strong, takes abuse, and is versatile.

Medical Labs

R&D

Repair & Service

Technical Labs

Education

Biomedical

Distribution Centers

The adaptable components of the Heavy-Duty workstation give you unlimited configurability to use it virtually anywhere in almost any environment.

Possible configurations include:

- Stationary workstations
- Mobile workstations
- In-line rows
- L-shape corner configurations
- Much more



With our ever-expanding line of optional Add-On Accessories, you can easily customize each Heavy-Duty workstation for your specific needs, maximizing efficiency and space for nearly any task or application.

Reconfigure the Heavy-Duty workstation as your needs or technologies evolve. Every Heavy-Duty workstation may be retrofitted in years to come for a different use. Buy what you need when you need it. The Heavy-Duty workstation never becomes obsolete.



these are only a few of the

The Secrets of the Heavy-Duty Workstation's Strength & Value

We've engineered the Heavy-Duty workstation with features that deliver the optimum combination of durability and flexibility. It all adds up to unsurpassed value and longevity.

- A full-perimeter **Tubeframe** completely supports the tabletop, helping eliminate sagging or warpage.
- 2" x 2" square 18-gauge furniture-grade steel tubing.
- Center 2" x 2" crossmember on all frames greater than 48" in length.



Fig. 12-1

- Tubeframe construction accommodates cutouts for machinery or sinks.
- Optional electricals may be neatly and safely concealed in the Tubeframe.
- Constructed of 2" square 18 gauge tubing, the Heavy-Duty **Leg Sections** bolt firmly to the underside of the Tubeframe and feature:
 - Height adjustability, with several different height ranges available.
 - Leg Sections feature double horizontal cross-members that accept under-table shelves, hanging waste containers, foot-rests, and other Add-On Accessories.
 - Leg Sections include micro-adjusting levelers with $3/4'' \pm$ adjustment range for levelling on uneven surfaces.

- Ribbed rubber pads to prevent skidding or marring.
- Leg Sections are available in both the standard open style, as well as the optional Panel Leg style.
- Fastening neatly to the rear of the Leg Sections, the integral **Swaybrace** provides exceptional protection against lateral sway, especially under heavy loads.



Fig. 12-2



Fig. 12-3

endless configurations

with the **heavy-duty** workstation & its add-on accessories



Fig. 13-1

- With a wide variety of **Worksurface** materials to choose from, there's a top to fit every situation.
- Most tops and configurations employ a metal insert system for quick and simple assembly and disassembly.
- See our complete line of worksurface materials on pages 56 through 59.
- Add **mobility** to the Heavy-Duty workstation at the time of ordering, or
- Retrofit existing stationary Heavy-Duty workstations using the **Retrofit Kit** described on page 19.

Workplace® Heavy-Duty workstations—totally modular—for today and tomorrow.



Fig. 13-2

Workplace® Mobile Workstations are ideal for companies and people on the move.

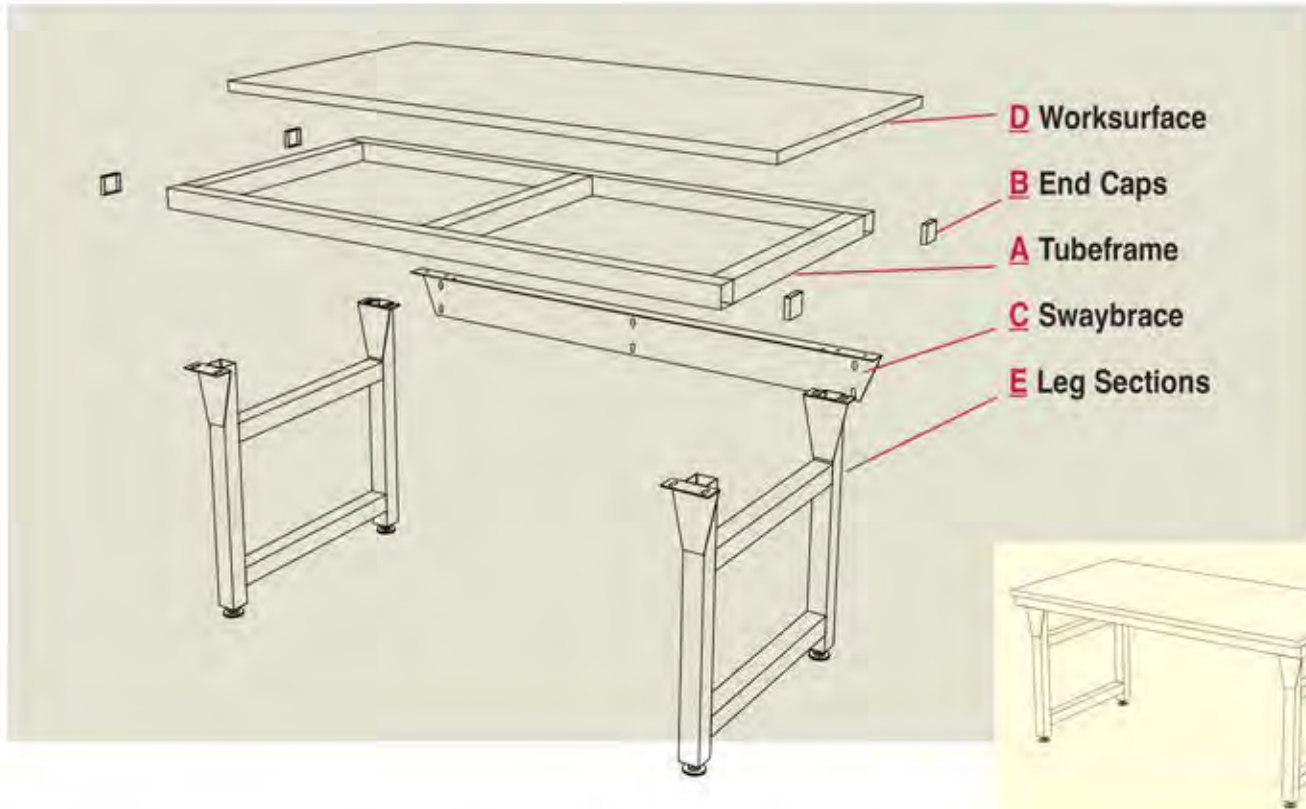


Fig. 13-3



the anatomy

of the **heavy-duty** basic stationary



Basic Stationary Heavy-Duty Workstation Consists of:

A One Tubeframe

Choose a Tubeframe from our selection of Tubeframes; Tubeframes with Duplex Outlets; or Tubeframes with Duplex Outlet, Circuit Breaker & Pilot Light on page 16.

B Four End Caps

The End Caps will enclose the open ends of the Tubeframe. Make your selection on page 16.

C One Swaybrace

See page 17 to select your Swaybrace.

D One Worksurface

Turn to our Worksurface line on pages 56-59 to choose the top material that best fits your needs.

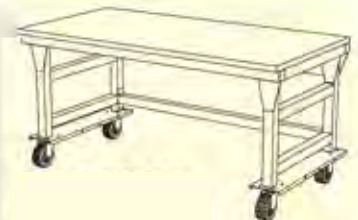
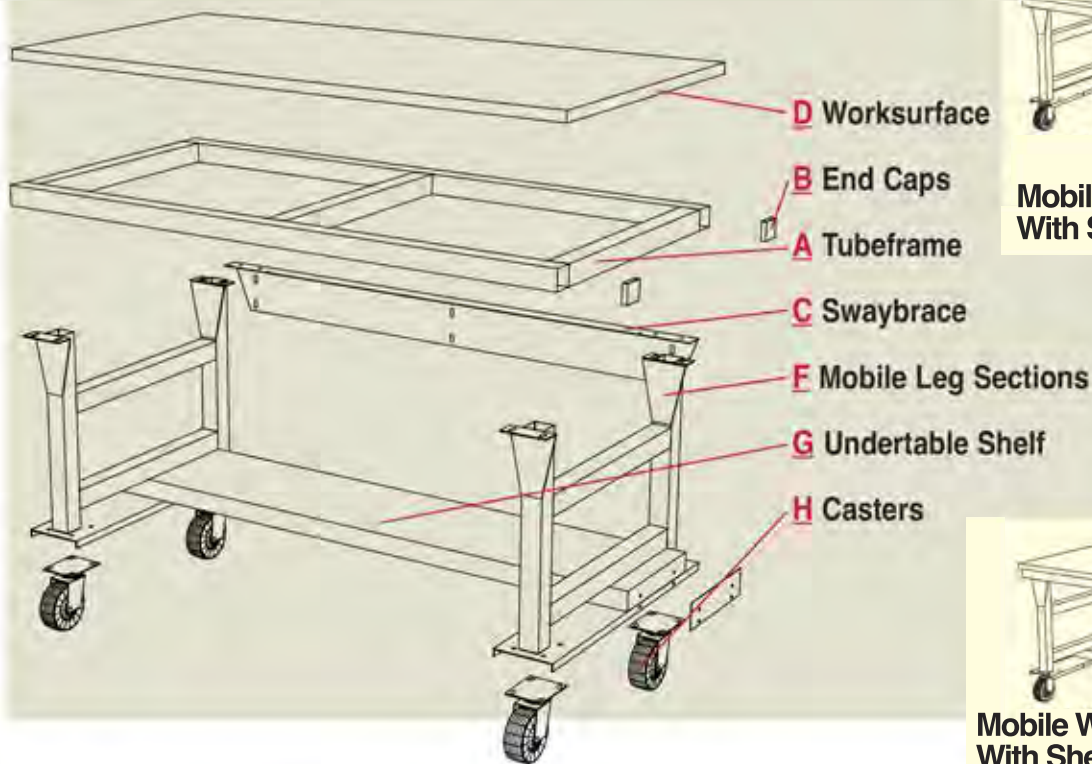
E Two Leg Sections

Refer to page 18 to select either the standard open Leg Sections or the enclosed Panel Leg Sections.

Add-On Accessories:

Now that your basic stationary workstation is designed, customize it with one or more Add-On Accessories. See pages 60-74.

& mobile workstations tough, strong, flexible



Mobile Workstation With Swaybar



Mobile Workstation With Shelf

Basic Mobile Heavy-Duty Workstation Consists of:

A One Tubeframe

Choose a Tubeframe from our selection of Tubeframes; Tubeframes with Duplex Outlets; or Tubeframes with Duplex Outlet, Circuit Breaker & Pilot Light on page 16.

B Four End Caps

The End Caps will enclose the open ends of the Tubeframe. Make your selection on page 16.

C One Swaybrace

See page 17 to select your Swaybrace.

D One Worksurface

Turn to our Worksurface line on pages 56-59 to choose the top material that best fits your needs.

F Two Mobile Leg Sections

Refer to page 18 to select your Mobile Leg Sections.

G One Undertable Shelf or One Mobile Swaybar

See page 19 to select your undertable Shelf. Note: You may substitute the Mobile Swaybar shown on page 19 for the undertable Shelf.

H Four Casters

Make your choice from the caster selection shown on page 19.

Add-On Accessories:

Now that your basic mobile workstation is designed, customize it with one or more Add-On Accessories. See pages 60-74.

Select the **Components**

for your basic heavy-duty workstation



A Tubeframe

FEATURES:

- Full-perimeter Frame provides overall support of worksurface.
- Center crossmember provided on Frames over 48" L.
- Tubeframes are sized to provide a 1" overhang of the worksurface at the front of the table. Rear and ends of tubeframe fit flush with standard size worksurfaces.

ORDERING INFORMATION

- Order Tubeframe size to match desired finished size of workstation.

| MODEL NUMBER | WORKSTATION DEPTH | WORKSTATION LENGTH |
|--------------|-------------------|--------------------|
| 1003 | 24" | 48" |
| 1004 | 24" | 60" |
| 1005 | 24" | 72" |
| 1009 | 30" | 48" |
| 1010 | 30" | 60" |
| 1011 | 30" | 72" |
| 1012 | 36" | 48" |
| 1013 | 36" | 60" |
| 1014 | 36" | 72" |

Additional sizes available upon request.



A Tubeframe with Duplex Outlets

FEATURES:

- Electricals are neatly concealed within framework. Removable covers provide access to wiring harness.
- Shipped pre-wired between outlets. Requires connection to your power cord.
- Duplex receptacles are UL approved, 20 amp, 125 volt grounded outlets.

ORDERING INFORMATION

- Order Tubeframe size to match desired finished size of Table.
- Electrics may be used at rear of workstation; please call for more information.
- Power Cords sold separately (page 66).

| MODEL NUMBER | WORKSTATION DEPTH | WORKSTATION LENGTH | DUPLEX OUTLETS |
|--------------|-------------------------------------|--------------------|----------------|
| 1027 | 24" | 48" | 2 |
| 1028 | 24" | 60" | 3 |
| 1029 | 24" | 72" | 3 |
| 1033 | 30" | 48" | 2 |
| 1034 | 30" | 60" | 3 |
| 1035 | 30" | 72" | 3 |
| 1036 | 36" | 48" | 2 |
| 1037 | 36" | 60" | 3 |
| 1038 | 36" | 72" | 3 |
| 1064 | Interconnect Kit for in-line frames | | |



A Tubeframe with Duplex Outlets, Circuit Breaker & Pilot Light

FEATURES:

- Refer to Tubeframes with Duplex Outlets.
- 20 amp circuit breaker has a recessed reset button. When overload occurs, breaker opens. Reset button extends, exposing a red band.
- Pilot light indicates on/off power status, achieved with rocker switch.

ORDERING INFORMATION

- Order Tubeframe size to match desired finished size of workstation.
- Power Cords sold separately on page 66. Requires 20-amp cord.

| MODEL NUMBER | WORKSTATION DEPTH | WORKSTATION LENGTH | DUPLEX OUTLETS |
|--------------|-------------------------------------|--------------------|----------------|
| 1046 | 24" | 48" | 2 |
| 1047 | 24" | 60" | 3 |
| 1048 | 24" | 72" | 3 |
| 1049 | 30" | 48" | 2 |
| 1050 | 30" | 60" | 3 |
| 1051 | 30" | 72" | 3 |
| 1052 | 36" | 48" | 2 |
| 1053 | 36" | 60" | 3 |
| 1054 | 36" | 72" | 3 |
| 1064 | Interconnect Kit for in-line frames | | |



B End Caps

ORDERING INFORMATION:

- Please specify Model #1016 End Caps for Tubeframes equipped with electrical features.
- Order four End Caps per Tubeframe. In-line rows require four End Caps per row.

| MODEL NUMBER | DESCRIPTION |
|--------------|--------------------------------|
| 1015 | 2" x 2" Plain (Metal) |
| 1016 | 2" x 2" with Knockouts (Metal) |
| P2389 | 2" x 2" Black Plastic |

configurations for the heavy-duty workstation

Heavy-Duty modular components provide you with the opportunity to specify in-line rows and corner units, as shown below, as well as u-shape and back-to-back configurations, and many more.

Please contact your Design Specialist for assistance in the selection of Heavy-Duty components to design these and other configurations.



C Swaybrace

FEATURES:

- The 5 1/2" Swaybrace provides additional lateral support; important for higher workheights or heavy loads.
- Swaybrace mounts to rear of Leg Sections.

ORDERING INFORMATION

- Specify Swaybrace length to match length of TubeFrame.
- On in-line rows: Please specify one 1180 Joining Plate for each set of abutting Swaybraces.

| MODEL NUMBER | WORKSTATION LENGTH |
|--------------|---------------------------|
| 1161SE | 48" |
| 1164SE | 60" |
| 1167SE | 72" |
| 1180 | Joining Plate for In-Line |



D Worksurface

Refer to pages 56-59 for specifications and selection of available worksurface materials.

Selection includes:

- Plastic Laminate • ESD Laminate
- Maple • Stainless Steel • Epoxy Resin
- Chemical-Resistant Laminate
- Cold-Rolled Steel • Phenolic Resin

Specialty tops available as special order.

Note: All laminate tops available with a post-formed front edge.

In-Line Row Configuration

Typical In-Line row, using one leg section to support two abutting frames. Intermediate leg sections may be recessed 9" from front with our Recess Channel option.

Heavy-Duty Mobile Workstations may also be configured as in-line rows.

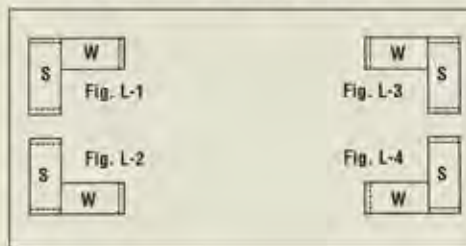


L-Shape Corner Configuration

Maximize corner space with an L-Shape configuration. Two individual workstations may be positioned in a corner configuration, or as shown here, frames may be drilled and bolted together, removing the need for a leg section and providing clear leg room to both units.



Four Possible Corner Configurations, Showing Location of Leg Sections.



S = Starter Unit
W = Wing Unit
--- = Leg Section

components for designing Heavy-Duty

stationary workstations



E Leg Sections

FEATURES:

- Constructed of 2" square 18 gauge furniture-grade tubing. Double horizontal crossmembers for extra rigidity.
- Adjustable workheight in several different height ranges.
- Micro-adjusting levellers with 3/4"± adjustment to fine-tune your workheight and level table on all types of flooring. (Note: workheights shown are based on use of 1-1/8" thick worksurface.) Ribbed rubber pads on 2" diameter base of leveller prevents marring, skidding, and acts as a vibration shock absorber.
- Optional vibration-absorbing or lag-to-floor levellers available on page 74.

ORDERING INFORMATION:

- Select same depth as your Tubeframe. Select appropriate range of workheight.

| MODEL NUMBER | WORKSTATION DEPTH | WORKSTATION WORKHEIGHT |
|--------------|-------------------|------------------------|
| 1220 | 24" | 30'/37" |
| 1220-1 | 24" | 22'/29** |
| 1220-2 | 24" | 25'/32" |
| 1220-3 | 24" | 35'/42" |
| 1221 | 30" | 30'/37" |
| 1221-1 | 30" | 22'/29** |
| 1221-2 | 30" | 25'/32" |
| 1221-3 | 30" | 35'/42" |
| 1222 | 36" | 30'/37" |
| 1222-1 | 36" | 22'/29** |
| 1222-2 | 36" | 25'/32" |
| 1222-3 | 36" | 35'/42" |

* Leg has lower crossmember only.



E Panel Leg Sections

FEATURES:

- Refer to features for Leg Sections at left.
- Panels are installed at our factory.

ORDERING INFORMATION:

- Please order 1 left (LH) and 1 right (RH) Leg per table.

| MODEL NUMBER | WORKSTATION DEPTH | WORKSTATION WORKHEIGHT |
|--------------|-------------------|------------------------|
| 1115LH | 24" | 30'/37" |
| 1115RH | 24" | 30'/37" |
| 1116LH | 30" | 30'/37" |
| 1116RH | 30" | 30'/37" |
| 1117LH | 36" | 30'/37" |
| 1117RH | 36" | 30'/37" |



Recess Channel

FEATURES:

- The Recess Channel allows the intermediate Leg Sections of an in-line row to be recessed 9" from front of worksurface. (Leg Sections 6" narrower in depth are used with the Recess Channel.)

ORDERING INFORMATION:

- Recess Channel may not be used on starting or ending Leg Sections of a row.

| MODEL NUMBER | DESCRIPTION |
|--------------|----------------------------------|
| 1226 | To mount 24" D leg on 30" D row. |
| 1227 | To mount 30" D leg on 36" D row. |

mobile workstations



F Mobile Leg Sections

FEATURES:

- Constructed of 2" square 18 gauge furniture-grade tubing. Double horizontal crossmembers for extra rigidity. Channel caster base accepts choice of 3" or 5" diameter casters.
- Mobile Legs are adjustable in 1-1/2" increments (based on use of 5" casters and 1-1/8" thick top.)

ORDERING INFORMATION:

- Casters must be ordered separately. See next page.

| MODEL NUMBER | WORKSTATION DEPTH | WORKSTATION WORKHEIGHT |
|--------------|-------------------|------------------------|
| 1230M | 24" | 30'/37'-1/2" |
| 1232M | 30" | 30'/37'-1/2" |
| 1234M | 36" | 30'/37'-1/2" |
| 1230M-03 | 24" | 35'/42'-1/2" |
| 1232M-03 | 30" | 35'/42'-1/2" |
| 1234M-03 | 36" | 35'/42'-1/2" |



Highly recommended for Mobile Workstations

Rubber Bumpers

The heavy-duty corner rubber bumpers help protect people, furnishings, and wall/doorways during transit.

| MODEL NUMBER | DESCRIPTION |
|--------------|-----------------------------------|
| 3140-B | Rubber bumper (sold individually) |

and



G Undertable Shelf

FEATURES:

- The Undertable Shelf with welded corners is an integral component of the Mobile Table, providing additional support and strength for superb weight-carrying ability.

ORDERING INFORMATION:

- Order 1 pair Shelf Plates to mount each Shelf to Mobile Leg Sections.
- Due to location of pre-drilled holes, Shelf must be positioned at rear of unit.
- If desired, Swaybar (at right) may be substituted for Undertable Shelf.

| MODEL NUMBER | SHELF DEPTH | WORKSTATION LENGTH |
|--------------|-------------|--------------------|
| N3020 | 12" | 48" |
| N3021 | 12" | 60" |
| N3022 | 12" | 72" |
| N3034 | 18" | 48" |
| N3035 | 18" | 60" |
| N3036 | 18" | 72" |

*Requires 30" or 36" deep Leg Sections

| | |
|------|-------------------------------|
| 1250 | Plates for 12" D Shelf (pair) |
| 1251 | Plates for 18" D Shelf (pair) |

H Casters

FEATURES:

- Model 2012-01 is a total lock caster (simultaneously locks the swivel and wheel making the unit stationary) with a 5" diameter poly loc gray tread wheel.
- Model 2000-01 is a total lock caster with a moldon rubber on steel 5" wheel.
- Model 2002-3" and 2003-3" are rigid/non-swivel and swivel casters having polyolefin roller bearing 3" wheels.

ORDERING INFORMATION:

- Order 4 casters per table unless specified otherwise.
- Please note that choice of caster will affect height of unit. For more information please contact us.

| MODEL NUMBER | DESCRIPTION | RATING/CASTER |
|--------------|-------------------------------|---------------|
| 2000-01 | 5" Total Lock Caster | 400# |
| 2012-01 | 5" Total Lock Caster | 250# |
| 2002-3" | 3" Rigid Caster | 400# |
| 2003-3" | 3" Swivel Caster w/Side Brake | 400# |



Mobile Swaybar

FEATURES:

- Constructed of 2" square 18 gauge tubing. Swaybar fastens to rear of Mobile Leg Sections with supplied end plates.

ORDERING INFORMATION:

- Mobile Swaybar may be specified in place of the Undertable Shelf on the Heavy-Duty Workstation.

| MODEL NUMBER | DESCRIPTION |
|--------------|-----------------------|
| 1277 | For 48"L Mobile Table |
| 1279 | For 60"L Mobile Table |
| 1280 | For 72"L Mobile Table |



Modesty Skirt

FEATURES:

- Provides additional privacy at rear.
- Modesty Skirt is 18"H.

ORDERING INFORMATION:

- Please specify Modesty Skirt length to match length of Tubeframe.
- On in-line rows: Specify one 3074 Joining Plate to join each two abutting Modesty Skirts.

| MODEL NUMBER | LENGTH |
|--------------|-----------------------|
| 3071 | 48" |
| 3072 | 60" |
| 3073 | 72" |
| 3074 | In-Line Joining Plate |

even a
retrofit kit
to convert your
existing heavy-duty
workstation from
stationary to mobile.



Heavy-Duty Retrofit Kit

- Converts an existing stationary height Workplace® Heavy-Duty Workstation into a Mobile Table.
- Installation requires removal of existing leg extenders; insertion of new caster plate assemblies; and installation of casters and swaybar.
- Components required to convert one workstation.
 - 1 ea - Mobile Swaybar (see page 19)
 - 4 ea - #1231 Caster Plate Assembly
 - 4 ea - Casters (see page 19)
- NOTE: Workheight range (based on use of existing 30"/37" WH Leg Sections) will be:
 - With 3" Casters: 33.25"/40.75"
 - With 5" Casters: 35.5"/43"
- HIGHLY RECOMMENDED for use on Mobile Workstation: Rubber Bumpers (shown on previous page).

You'll appreciate the

versatility

of the heavy-duty basic stationary

add-ons for the heavy-duty workstation

- Heavy-Duty Workstation (p. 14)
- Fixed Riser Assembly with Electrics (p. 64)
- Fixed Riser Assembly (p. 64)
- Back & End Stops (p. 71)
- 15/20 Amp Powerstrip (p. 65)
- Undertable Shelf (p. 70)
- Rubber Boots (p. 74)



Fig. 20-1

- Heavy-Duty Workstation (p. 14)
- Panel Riser Shelf with Electrics (p. 63)
- 20 Amp Powertrough (p. 65)
- Light Fixture (p. 67)
- Keyboard Tray (p. 63)
- CPU Caddy (p. 63)
- Lag-to-Floor Levelers (p. 74)

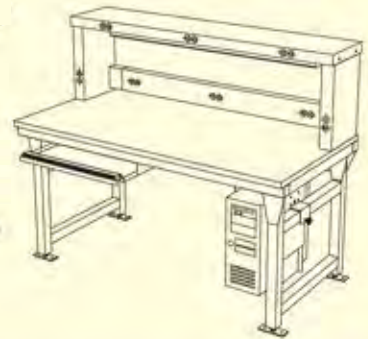


Fig. 20-2

- Heavy-Duty Workstation (p. 14)
- Solid Uprights (p. 68)
- Light Suspension Systems with Tilt Option (p. 67)
- Light Fixture (p. 67)
- Overtable Shelf (p. 70)
- Mounting Rail with Slope Option (p. 72)
- 20 Amp Powertrough (p. 65)
- Model N3110 Drawer Case (p. 60)
- Standard Footrest (p. 68)
- Rubber Boots (p. 74)



Fig. 20-3

- Heavy-Duty Workstation (p. 14)
- Solid Uprights (p. 68)
- Divider Shelf Assembly (p. 71)
- Overtable Shelf (p. 70)
- Articulating Single Monitor Arm (p. 62)
- 15/20 Amp Powerstrip (p. 65)
- Keyboard Tray (p. 63)
- CPU Caddy (p. 63)
- Waste Container (p. 74)
- Multi-Adjust Footrest (p. 68)

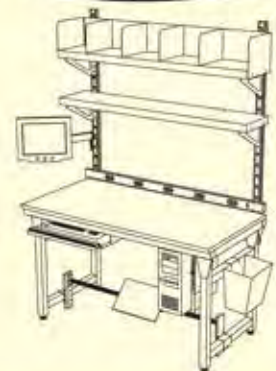


Fig. 20-4

- Heavy-Duty Mobile Workstation (p. 15)
- Fixed Riser Divider Shelf Assembly (p. 71)
- Rubber Bumpers (p. 74)
- Model N3114 & N3110 Drawer Cases (p. 60)



Fig. 20-5

- Heavy-Duty Mobile Workstation (p. 15)
- Solid Uprights (p. 68)
- 20 Amp Powertrough (p. 65)
- Tool Trolley System (73)
- Light Fixture (p. 67)
- Metal Pegboard Panel (p. 69)
- Mounting Rails (p. 72)
- Monitor-Keyboard Articulating Arm (p. 62)

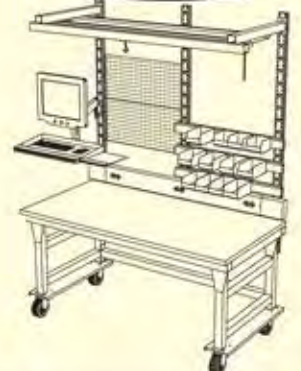
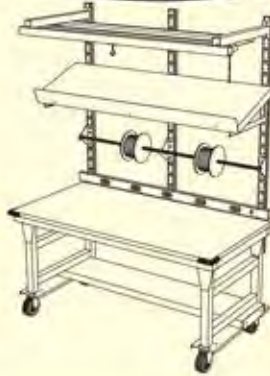


Fig. 20-6

& mobile workstation add-ons

- Heavy-Duty Mobile Workstation (p. 15)
- Solid Uprights (p. 68)
- Tool Trolley System (p. 73)
- Light Fixture (p. 67)
- Overtable Shelf with Slope Option (p. 70)
- Wirespool Holder (73)
- 15/20 Amp Powerstrip (p. 65)
- Rubber Bumpers (p. 74)

Fig. 21-1



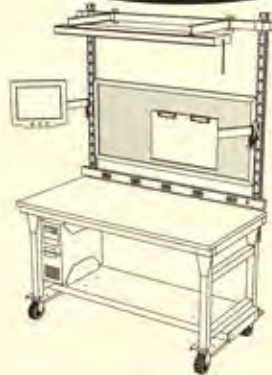
- Heavy-Duty Mobile Table (p. 15)
- Solid Uprights (p. 68)
- Wire Divider Shelf System (p. 72)
- Pegboard Panel (p. 69)
- Articulating Bin Rack (p. 72)
- Pull-out Shelf (p. 61)
- Model N3115 Drawer Case (p. 60)
- CPU Caddy (p. 63)

Fig. 21-2



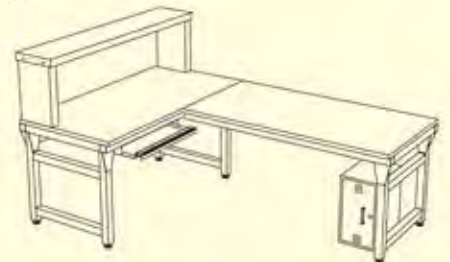
- Heavy-Duty Mobile Workstation (p. 15)
- Solid Uprights (p. 68)
- Light Suspension System (p. 67)
- Light Fixture (p. 67)
- Corkboard Panel (p. 69)
- Document Holder (p. 74)
- Articulating Single Monitor Arm (p. 62)
- 15/20 Amp Powerstrip (p. 65)
- CPU Caddy (p. 63)

Fig. 21-3



- Heavy-Duty L-Shape Corner Workstation (p. 17)
- Personal Locker (p. 61)
- Keyboard Tray (p. 63)
- Panel Riser Shelf Assembly (p. 63)

Fig. 21-4



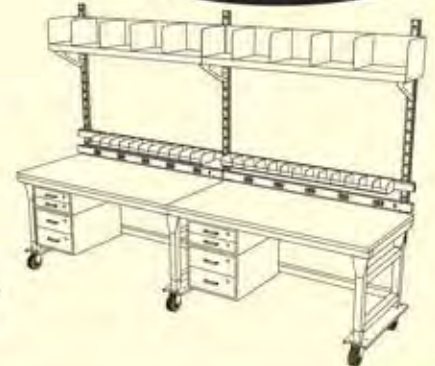
- Heavy-Duty In-Line Workstations (p. 17)
- Solid Uprights (p. 68)
- Light Suspension System (p. 67)
- Light Fixture (p. 67)
- Overtable Shelf with Duplex Outlets (p. 70)
- Back & End Stops (p. 71)
- Model N3114 Drawer Case (p. 60)

Fig. 21-5



- Heavy-Duty Mobile In-Line Workstations (p. 17)
- Solid Uprights (p. 68)
- Divider Shelf System (p. 71)
- Mounting Rails (p. 72)
- 15/20 Amp Powerstrip (p. 65)
- Model N3113 & N3114 Drawer Cases (p. 60)

Fig. 21-6



The Workplace

standard workstation

industrial
commercial
production
manufacturing
service industries
colleges
universities
research
laboratories
medical
laboratories
distribution centers



versatile & adaptable...

- The Standard Workstation is versatility at its best.
- Designed for use as a standalone unit, the Standard Workstation features an attractive straight-leg design that optimizes seating space.
- Five basic components make assembly quick and simple.
- Available in a variety of sizes, colors, and worksurfaces.
- A complete line of add-on accessories increases productivity, organization, and comfort.
- Your investment in the Standard Workstation is protected over the long run as this worktable stays modular and flexible, year after year.



high performance,

isn't it time you



The Standard Workstation meets requirements with style.

Whether your requirement is for the lab, classroom, or production floor, the Standard Workstation delivers strength and durability combined with sleek, attractive styling.

- The **full-perimeter Frame** provides all-around support of your selected worksurface.
- The worksurface features a **2" overhang** at each end of the table, handy for clamping of magnifiers or task lighting.
- **Integral drawer brackets** allow the addition of drawers at any time.



Fig. 24-2



Fig. 24-1

- **Leg Sections** are height adjustable with a variety of available ranges.
- **Leg Levelers** have $3/4\pm$ " adjustability, making it possible to achieve virtually any workheight within the selected range.
- **Micro-adjusting levelers** with ribbed rubber pads to prevent skidding or marring of your floor and facilitate leveling on uneven flooring.
- Depending on the requirement, you may specify the traditional **open-style Leg Section**, or the **enclosed panel Leg Section**.

- A rear **Swaybrace**, designed for neat appearance, is a standard and integral component of the Standard Workstation, providing additional lateral stability.

The Standard Workstation is modular furniture at its best.

Select our Add-On Accessories now or in years to come to create almost any customized workstation you can imagine.



Fig. 24-3

good looks, solid value

customize your

options

with the standard workstation & add-on accessories



Fig. 25-1

Workplace® Standard Workstations are ideal for companies and people on the move.



Fig. 25-2

- The Standard Workstation can be ordered as a **mobile unit** for the ultimate in portability.
- Existing stationary Standard Workstations may also be converted to mobile units with the **Mobile Retrofit Kit** described on page 31.

Available **Worksurface** materials include:

- ESD Laminate
- Plastic Laminate
- Maple
- Stainless Steel
- Cold-Rolled Steel
- Chemical Resistant Laminate
- Epoxy Resin
- Phenolic Resin
- and more...



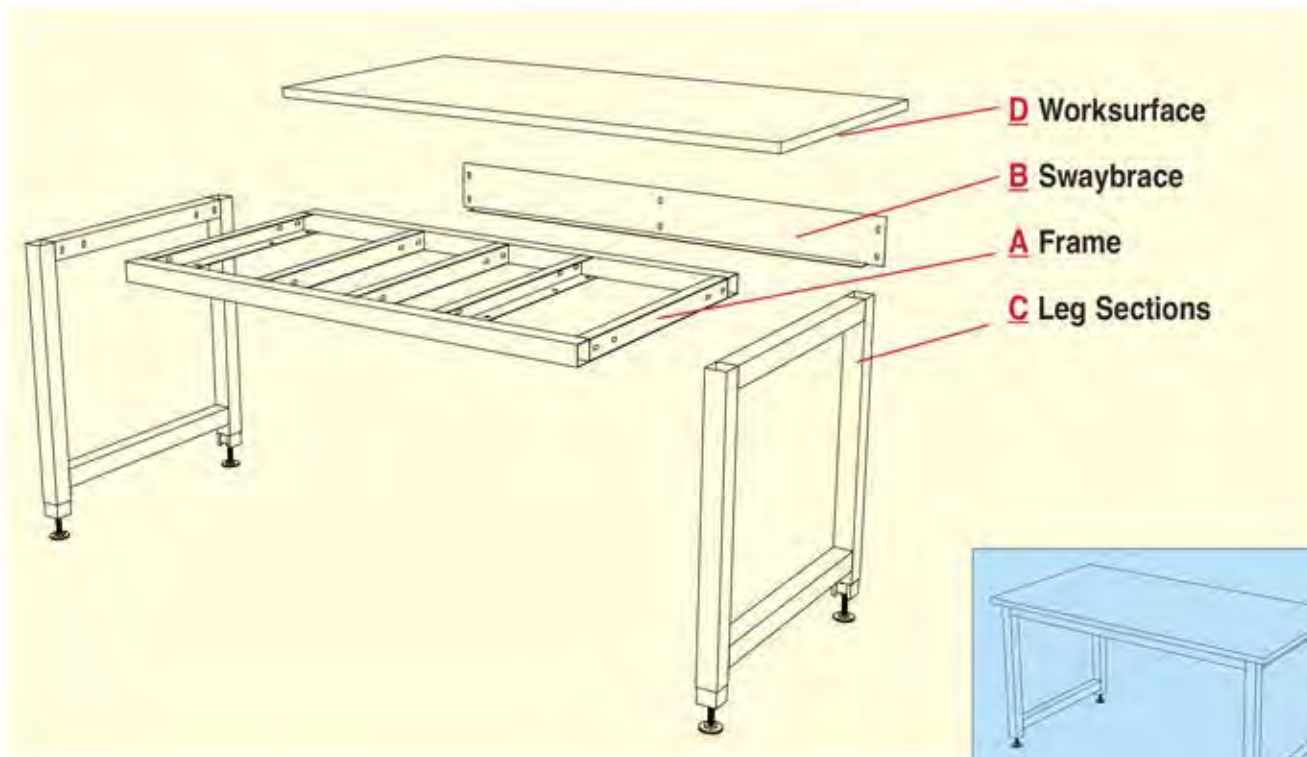
Fig. 25-3

workplace

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the anatomy

of the **standard** workstation basic stationary



Basic Stationary Workstation Consists of:

A One Frame

Choose a Frame from the selection shown on page 28.

B One Swaybrace

See page 28 to select a Swaybrace.

C Two Leg Sections

Refer to pages 28-29 to select either open-style Leg Sections or enclosed Panel Leg Sections.

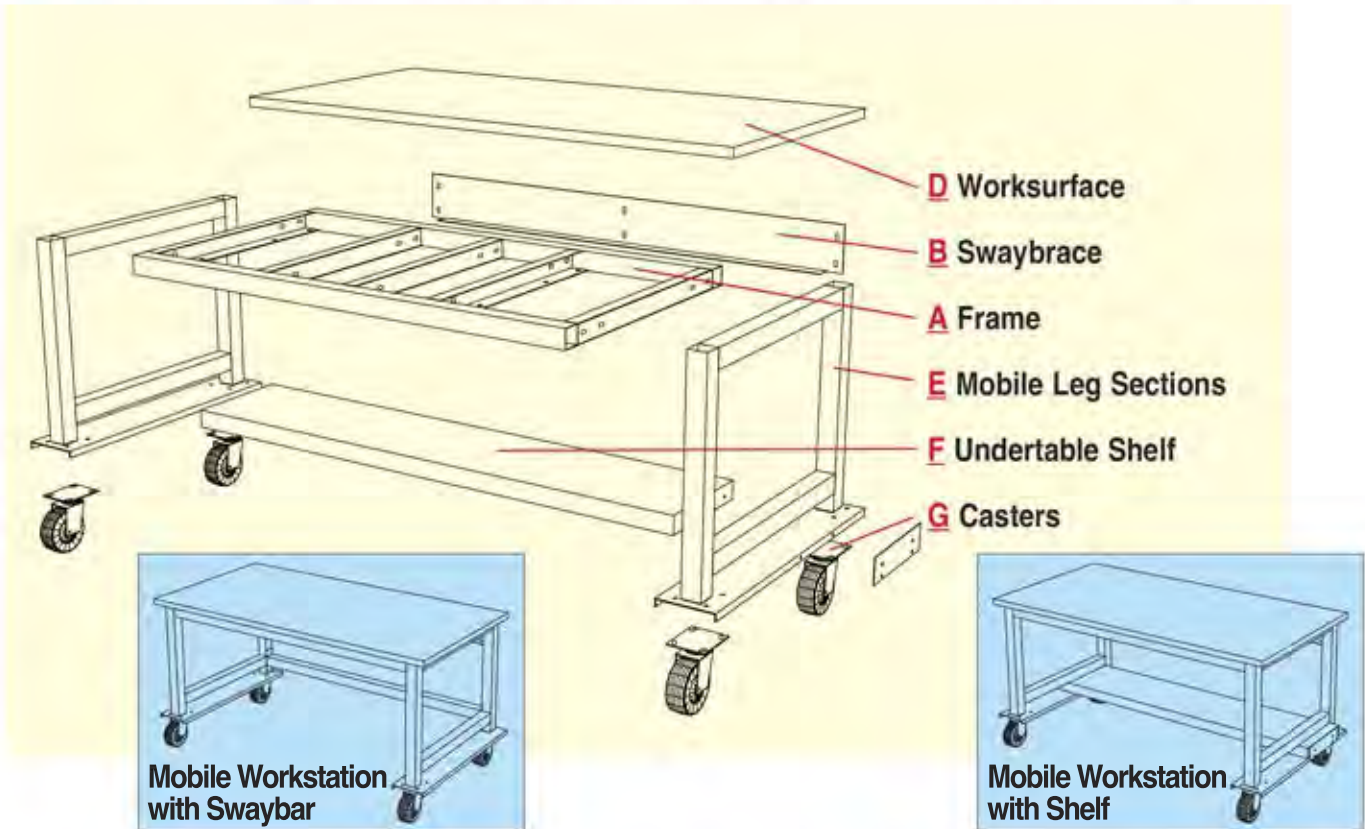
D One Worksurface

Turn to the Worksurface selection on pages 56-59 to choose the tabletop material that best fits the task requirement.

Add-On Accessories:

Now that the basic stationary workstation is designed, turn to pages 60-74 to customize it by adding one or more accessories.

& mobile workstations durable, adaptable



Basic Mobile Workstation Consists of:

A One Frame

Turn to page 28 to select a Table Frame.

B One Swaybrace

Choose a Swaybrace from those shown on page 28.

D One Worksurface

Refer to pages 56-59 to select the Worksurface material that will work best for the task requirement.

E Two Mobile Leg Sections

Select Mobile Leg Sections from those shown on page 29.

F One Undertable Shelf or One Swaybar

See page 30 to select an Undertable Shelf.

Note: A Mobile Swaybar (page 30) may be substituted for the Undertable Shelf.

G Four Casters

Choose casters from the selection shown on page 30.

Add-on Accessories:

Now that the basic mobile workstation is designed, customize it with one or more Add-On Accessories. See pages 60-74 for a complete selection.

components



A Frame

FEATURES:

- Full-perimeter Frame provides overall support of worksurface.
- Built-in Drawer Brackets allow easy addition of Drawer Cases (see Accessories section) at any time.
- Frames are sized to allow a 2" overhang of the worksurface at each end of the table, and a 1" overhang at the front.

ORDERING INFORMATION:

- Order Frame size to match desired finished size of unit.

| MODEL NUMBER | WORKSTATION DEPTH | WORKSTATION LENGTH |
|--------------|-------------------|--------------------|
| 4503 | 24" | 48" |
| 4505 | 24" | 60" |
| 4506 | 24" | 72" |
| 4513 | 30" | 48" |
| 4515 | 30" | 60" |
| 4516 | 30" | 72" |
| 4520 | 36" | 48" |
| 4522 | 36" | 60" |
| 4523 | 36" | 72" |

Additional sizes available upon request.



B Swaybrace

ORDERING INFORMATION:

- Order Swaybrace length to correspond with length of Frame.
- If desired, the Modesty Panel shown on page 31 may be substituted for the Swaybrace.

| MODEL NUMBER FOR 24" DEPTH | MODEL NUMBER FOR 30"/36" DEPTH | DESCRIPTION |
|----------------------------|--------------------------------|----------------|
| 4563-24 | 4563 | 48"L Swaybrace |
| 4565-24 | 4565 | 60"L Swaybrace |
| 4566-24 | 4566 | 72"L Swaybrace |



C Leg Sections - Panel Style

FEATURES:

- See Leg Sections - Open Style for design features. The Panel Style Leg Sections are equipped with a factory-installed panel.

ORDERING INFORMATION:

- Order one right and one left Leg Section per table. Order depth to match depth of Frame.

| MODEL NUMBER FOR LEFT LEG | MODEL NUMBER FOR RIGHT LEG | DEPTH | WORKHEIGHT |
|---------------------------|----------------------------|-------|------------|
| 4530L | 4530R | 24" | 30/37 |
| 4531L | 4531R | 30" | 30/37 |
| 4532L | 4532R | 36" | 30/37 |

for designing BOTH standard mobile and stationary workstations



C Leg Sections - Open Style

FEATURES:

- Constructed of 2" sq. 18 ga. furniture-grade tubing with adjustable height.
- Leg Sections are equipped as standard with micro-adjusting leg levellers having a 2" dia. base with 1/8" thick ribbed rubber pads to prevent skidding or marring of floor. Also provide 3/4±" of leveling adjustment. Optional Vibration Absorbing or Lag-To-Floor Levellers are available on page 74.
- Workheight range is based on use of standard 1-1/8" thick worksurface. Selection of Maple Top will increase workheight range by approximately 3/4".

ORDERING INFORMATION:

- Order one right (R) and one left (L) Leg Section per table. Order Leg depth to match depth of Frame.

| MODEL NUMBER FOR LEFT LEG | MODEL NUMBER FOR RIGHT LEG | DEPTH | WORKHEIGHT |
|---------------------------|----------------------------|-------|------------|
| 4535L | 4535R | 24" | 30"-37" |
| 4535L-1 | 4535R-1 | 24" | 20"-27" |
| 4535L-2 | 4535R-2 | 24" | 25"-32" |
| 4535L-3 | 4535R-3 | 24" | 35"-42" |
| 4536L | 4536R | 30" | 30"-37" |
| 4536L-1 | 4536R-1 | 30" | 20"-27" |
| 4536L-2 | 4536R-2 | 30" | 25"-32" |
| 4536L-3 | 4536R-3 | 30" | 35"-42" |
| 4537L | 4537R | 36" | 30"-37" |
| 4537L-1 | 4537R-1 | 36" | 20"-27" |
| 4537L-2 | 4537R-2 | 36" | 25"-32" |
| 4537L-3 | 4537R-3 | 36" | 35"-42" |



D Worksurface

See pages 56-59 for specifications and selection of available worksurface materials.

Selection includes:

- Plastic Laminate
- ESD Laminate
- Chemical Resistant Laminate
- Maple
- Stainless Steel
- Cold-Rolled Steel
- Epoxy Resin
- Phenolic Resin

Specialty tops available on request.

Note: All laminate tops are available with a post-formed front edge.



E Mobile Leg Sections

FEATURES:

- Mobile Legs are constructed of 2" sq. 18 ga. furniture-grade tubing and are equipped with a channel caster base which includes provisions to mount Undertable Shelf.

ORDERING INFORMATION

- Workheight is based on use of standard 1-1/8" thick worksurface. Selection of Maple Top will increase workheight range by approximately 3/4".
- Height may be adjusted in increments of 1-1/2".
- Order one right and one left Mobile Leg Section per table. Order Mobile Leg depth to match depth of Frame.
- Casters must be ordered separately on page 30.

| MODEL NUMBER FOR LEFT LEG | MODEL NUMBER FOR RIGHT LEG | DEPTH | WORKHEIGHT |
|---------------------------|----------------------------|-------|------------|
| 4545L-02 | 4545R-02 | 24" | 30-37 1/2" |
| 4545L-01 | 4545R-01 | 30" | 30-37 1/2" |
| 4545L | 4545R | 36" | 30-37 1/2" |
| 4545L-08 | 4545R-08 | 24" | 35-42" |
| 4545L-06 | 4545R-06 | 30" | 35-42" |
| 4545L-09 | 4545R-09 | 36" | 35-42" |

components

for designing standard mobile and stationary workstations...



F Undertable Shelf

FEATURES:

- The Undertable shelf with welded corners is an integral component of the Mobile Workstation, providing additional lateral support and strength.

ORDERING INFORMATION:

- Order one Undertable Shelf per Mobile Workstation. Please specify Shelf length to match length of Frame.
- Order one pair of Shelf Plates to mount each Shelf to Mobile Leg Sections.
- Due to location of pre-drilled holes Shelf must be positioned at rear of unit.
- If desired, Swaybar (at right) may be substituted for Undertable Shelf.

| MODEL NUMBER | DEPTH | LENGTH |
|--------------|-------|--------|
| N3020 | 12" | 48" |
| N3021 | 12" | 60" |
| N3022 | 12" | 72" |
| N3034 | 18" | 48" |
| N3035 | 18" | 60" |
| N3036 | 18" | 72" |

| | |
|------|------------------------------------|
| 1250 | Shelf Plates for 12"D Shelf (pair) |
| 1251 | Shelf Plates for 18"D Shelf (pair) |

* Requires 30"D or 36"D Leg Sections.

H Casters

FEATURES:

- Model 2012-01 is a total lock caster (simultaneously locks the swivel and wheel making the unit stationary) with a 5" diameter poly loc gray tread wheel.
- Model 2000-01 is a total lock caster with a moldon rubber on steel 5" wheel.
- Model 2002-3" and 2003-3" are rigid/non-swivel and swivel casters having polyolefin roller bearing 3" wheels.

ORDERING INFORMATION:

- Order 4 casters per table unless specified otherwise.
- Please note that choice of caster will affect height of unit. For more information please contact us.

| MODEL NUMBER | DESCRIPTION | RATING/CASTER |
|--------------|-------------------------------|---------------|
| 2012-01 | 5" Total Lock Caster | 250# |
| 2000-01 | 5" Total Lock Caster | 400# |
| 2002-3" | 3" Rigid Caster | 400# |
| 2003-3" | 3" Swivel Caster w/Side Brake | 400# |



Mobile Swaybar

FEATURES:

- Constructed of 2" sq. 18 ga. tubing. Swaybar fastens to rear of Mobile Leg Sections.

ORDERING INFORMATION:

- Mobile Swaybar may be specified in place of the Undertable Shelf.
- Order one Swaybar per Mobile Workstation.

| MODEL NUMBER | DESCRIPTION |
|--------------|------------------------------|
| 1277 | Swaybar for 48"L Workstation |
| 1279 | Swaybar for 60"L Workstation |
| 1280 | Swaybar for 72"L Workstation |



Highly recommended for Mobile Workstations...

Rubber Bumpers

The heavy-duty corner rubber bumpers help protect people, furnishings, and wall/doorways during transit.

| MODEL NUMBER | DESCRIPTION |
|--------------|-----------------------------------|
| 3140-B | Rubber bumper (sold individually) |



Modesty Panel for Stationary Workstations

FEATURES:

- Provides additional privacy at rear of Workstation.
- Modesty panel is approximately 23 1/2" H

ORDERING INFORMATION:

- Modesty Panel may be specified in place of Swaybrace only on stationary workstations.
- Specify Modesty Panel length to match length of Frame.
- Please contact your Design Specialist for use of Modesty Panels on mobile workstations.

| MODEL NUMBER | LENGTH |
|--------------|--------|
| 4553 | 48" |
| 4555 | 60" |
| 4556 | 72" |

and a retrofit kit

to convert your existing Standard adjustable height workstations into mobile workstations.



Standard Workstation Retrofit Kit

- Converts an existing adjustable height Standard Workstation into a Mobile Workstation.
- Installation requires removal of existing leg extenders; insertion of new caster plate assemblies; and installation of casters and swaybar.
- Components required to convert one workstation:
 - 1 ea - Mobile Swaybar (see page 30)
 - 4 ea - #1231 Caster Plate Assembly
 - 4 ea Casters (see page 30)

NOTE: Workheight range (based on use of existing 30"/37" WH Leg Sections) will be:

- With 3" Casters: 33.25"/ 40.75"
- With 5" Casters: 35.5"/ 43"



Rubber Bumpers

Highly recommended for use on the Mobile Workstation, these heavy-duty corner rubber bumpers help protect people, furnishings, and wall/doorways during transit.

| MODEL NUMBER | DESCRIPTION |
|--------------|--------------------------------------|
| 3140-B | Rubber bumper (sold individually) |

You'll appreciate the

versatility

add-ons for the Standard Workstation

Fig. 32-1

- Standard Workstation with Panel Legs (p. 26)
- Pull-Out Shelf (p. 61)
- Panel Riser Shelf Assembly with Electrics (p. 63)



Fig. 32-2

- Standard Workstation (p. 26)
- Solid Uprights (p. 68)
- Tool Trolley System (p. 73)
- Light Fixture (p. 67)
- Magnetic White Board Panel (p. 69)
- Articulating Arm for Flat Screen Monitor (p. 62)
- Document Holder (p. 73)
- 20 Amp Wiretrough (p. 65)
- CPU Caddy (p. 63)
- Keyboard Tray (p. 63)
- Rubber Boots (p. 74)

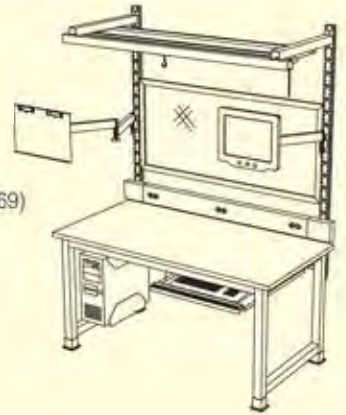


Fig. 32-3

- Standard Workstation (p. 26)
- Solid Uprights (p. 68)
- Light Suspension System with Tilt Option (p. 67)
- Light Fixture (p. 67)
- Adjustable Divider Shelf System (p. 71)
- Mounting Rail with Bins (p. 72)
- 15/20 Amp Powerstrip (p. 65)
- Multi-Adjust Footrest (p. 68)

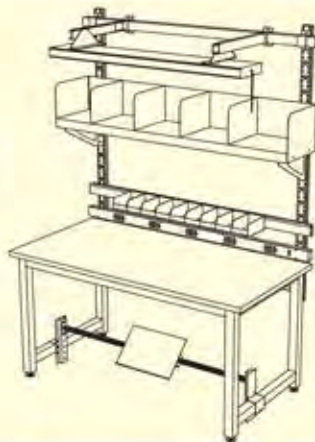


Fig. 32-4

- Standard Workstation (p. 26)
- Solid Uprights (p. 68)
- Overtable Shelf (p. 70)
- Back & End Stops (p. 71)
- Double Standard Safety Shield (p. 69)
- Single Monitor Articulating Arm (p. 62)
- 15/20 Amp Powerstrip (p. 65)
- Keyboard Tray (p. 63)
- Standard Footrest (p. 68)
- Rubber Boots (p. 74)

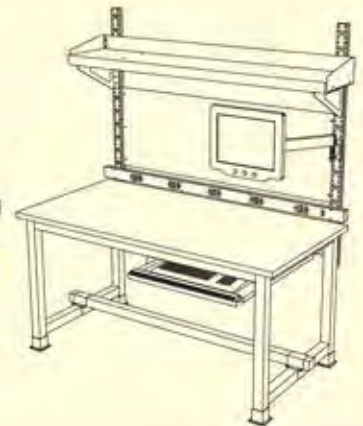


Fig. 32-5

- Standard Workstation (p. 26)
- Solid Uprights (p. 68)
- Overtable Shelf (p. 70)
- Light Fixture (p. 67)
- Pegboard Panel (p. 69)
- Mounting Rail (p. 72)
- 15/20 Amp Powerstrip (p. 65)
- Drawer Cases (p. 60)
- Standard Footrest (p. 68)

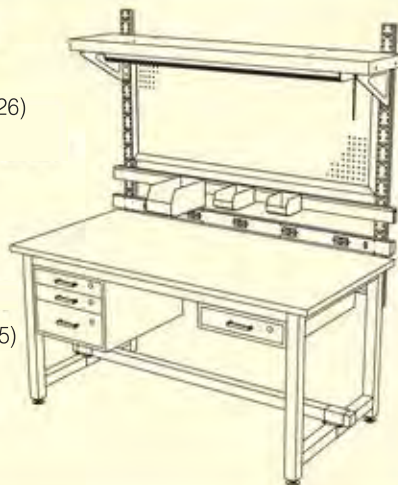
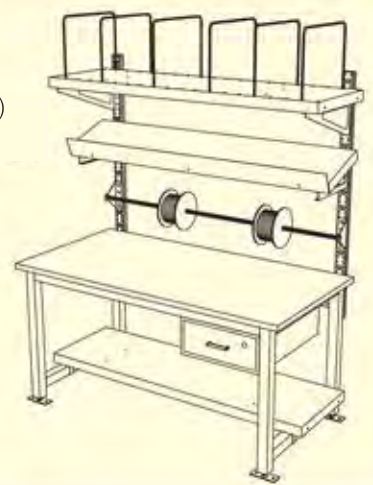


Fig. 32-6

- Standard Workstation (p. 26)
- Solid Uprights (p. 68)
- Wire Divider Shelf System (p. 72)
- Overtable Shelf with Slope Option (p. 70)
- Wirespool Holder (p. 73)
- Drawer Case (p. 60)
- Lag-To-Floor Leg Levellers (p. 74)
- Undertable Shelf (p. 70)



of basic stationary & mobile **Standard Workstation** configurations & add-ons

Fig. 33-1

- Standard Mobile Workstation (p. 27)
- Panel Riser Shelf Assembly (p. 63)
- 20 Amp Powertrough (p. 65)
- Rubber Bumpers (p. 74)
- Drawer Case (p. 60)

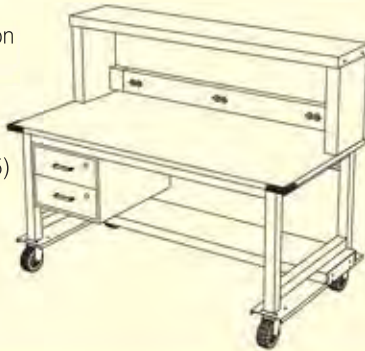


Fig. 33-2

- Standard Mobile Workstation (p. 27)
- Solid Uprights (p. 68)
- Monitor-KeyBoard Articulating Arm (p. 62)
- 15/20Amp Powerstrip (p. 65)
- Drawer Case (p. 60)
- CPU Caddy (p. 63)

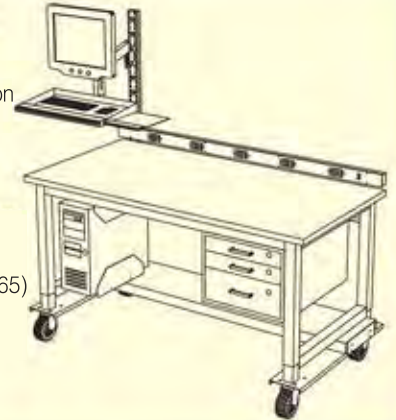


Fig. 33-3

- Standard Mobile Workstation (p. 27)
- Solid Uprights (p. 68)
- Tool Trolley System (p. 73)
- Overtable Shelf with Electrics (p. 70)
- Light Fixture (p. 67)
- Dual Flat Screen Articulating Arm (p. 62)
- Articulating Bin Rack (p. 72)
- 15/20 Amp Powerstrip (p. 65)
- Drawer Case (p. 60)

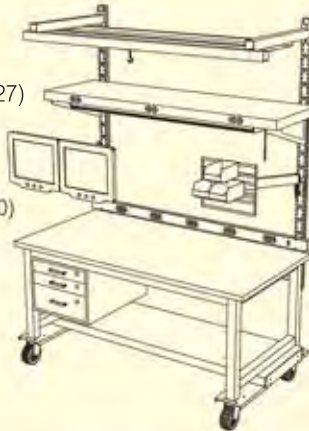


Fig. 33-4

- Standard Mobile Workstation (p. 27)
- Standard Fixed Riser Assembly (p. 64)
- Fixed Riser Divider Shelf Assembly (p. 71)
- Fixed Riser Safety Shield (p. 64)



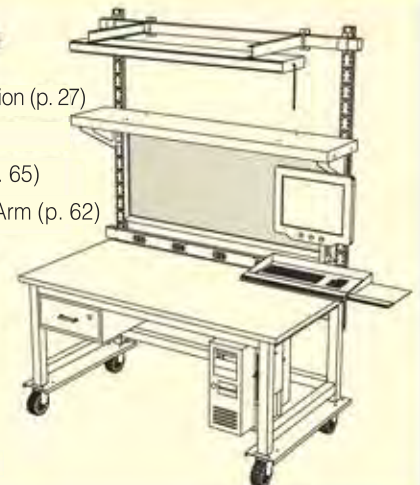
Fig. 33-5

- Standard Mobile Workstation (p. 27)
- Back & End Stops (p. 71)
- Drawer Case (p. 60)



Fig. 33-6

- Standard Mobile Workstation (p. 27)
- Solid Uprights (p. 68)
- 15/20 Amp Powerstrip (p. 65)
- Mon-Keybd Articulating Arm (p. 62)
- Corkboard Panel (p. 69)
- Overtable Shelf (p. 70)
- Light Suspension System (p. 67)
- Light Fixture (p. 67)
- Drawer Case (p. 60)
- CPU Caddy (p. 63)



cabinet workstation

individual stations

in-line rows

corner stations

mobile units

banked units

infinitely flexible...

Workplace® Series 7000 Cabinet Workstation

Workplace Cabinet Workstations are self-contained task environments, designed to organize complex activities and improve employee productivity. Features include:

- Generous on-site storage designed specifically for functions that require filing, flexible storage, and desk space in one environment.
- Infinitely flexible configurations, including
 - individual workstations
 - corner work stations
 - in-line rows
 - mobile workstations
- Rugged, durable, and attractive styling.
- A wide range of Add-on Accessories.
- An investment that goes to work immediately and keeps delivering value as your business changes and grows.



workplace

call 800.258.9700 • workplacenh.com



these are only a few of the

Flexible functionality

Configure your Cabinet Workstation for optimum functionality. Store tools, test equipment, reference materials, and more neatly out of sight.

- Choose from a variety of cabinet heights and depths.
- Choose from a wide selection of drawer combinations.
- All ball-bearing drawers open 100%.
- Available hinged doors with adjustable interior shelf.
- Put power exactly where you need it.



Fig. 36-2



Fig. 36-1

- Cabinets feature a 3" high leveling base with a 2" recessed toe space for correct ergonomics when standing.
- Unlike many other cabinet designs, the Cabinet Workstation features a structural inter-cabinet framework to provide solid worksurface support.

Configuration variety

Choose the configuration that best meets your needs and puts storage right where you need it:

- Cabinet-to-Cabinet (Fig. 36-2).
- Cabinet-to-Leg (Fig. 36-1) may be configured in a right or left style.
- Banked Cabinet (Fig. 36-3).
- Mobile (Fig. 37-3).
- In-Line Rows (Fig. 37-1).
- Corner workstations (Figs. 41-4 and 41-5).

The base Cabinet Workstation is just the start. Create a virtually unlimited variety of over-the-worksurface configurations with available Add-On Accessories, beginning on page 60.



Fig. 36-3

A creative approach to your technical needs.

possible endless configurations

with the **cabinet** workstation.



Fig. 37-1



Fig. 37-2

Cabinets may be configured with sinks and faucets.

• **Worksurface** selections include:

- ESD Laminate
- Plastic Laminate
- Maple
- Stainless Steel
- Cold-Rolled Steel
- Chemical Resistant Laminate
- Epoxy Resin
- Phenolic Resin
- and more.

- Give your Cabinet Workstation **mobility** with available casters. See page 40.

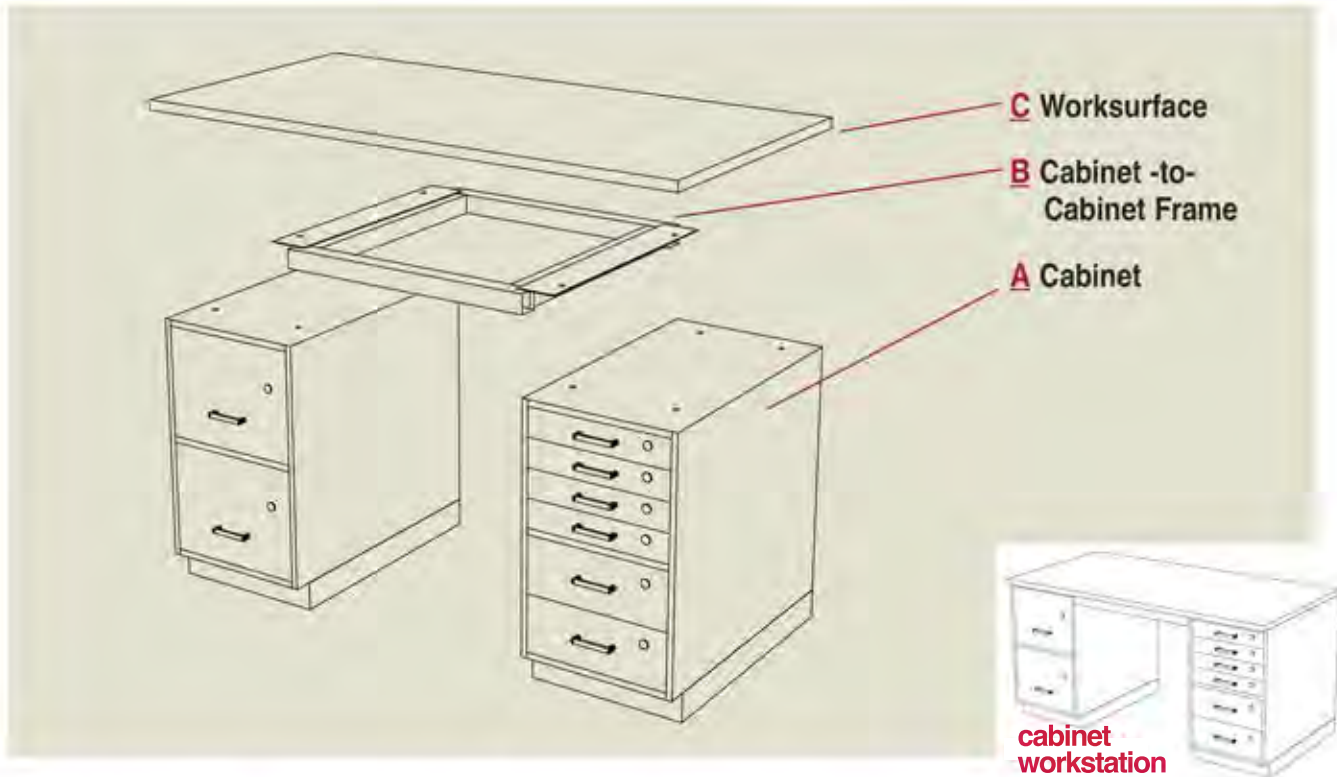
Workplace® Mobile Cabinet Workstations are ideal for companies and people on the move.



Fig. 37-3



the anatomy of the basic cabinet workstation



Basic Cabinet-to-Cabinet Workstation (above) Consists of:

A Two Cabinets

See cabinet options on pages 42-43

B One Cabinet-to-Cabinet Frame

Select a frame on page 44.

C One Worksurface

Select a worksurface best suited to the application on pages 56-59.

Add-On Accessories

Once the basic Cabinet Workstation is designed, customize it with Add-On Accessories on pages 60-74.

Basic Cabinet-to-Leg Workstation (next page, left) Consists of:

A One Cabinet

See cabinet options on pages 42-43

C One Worksurface

Select a worksurface best suited to the application on pages 56-59.

D One Cabinet-to-Leg Frame

Select a Cabinet-to-Leg frame on page 44.

E Two End Caps

See page 44 to specify two End Caps

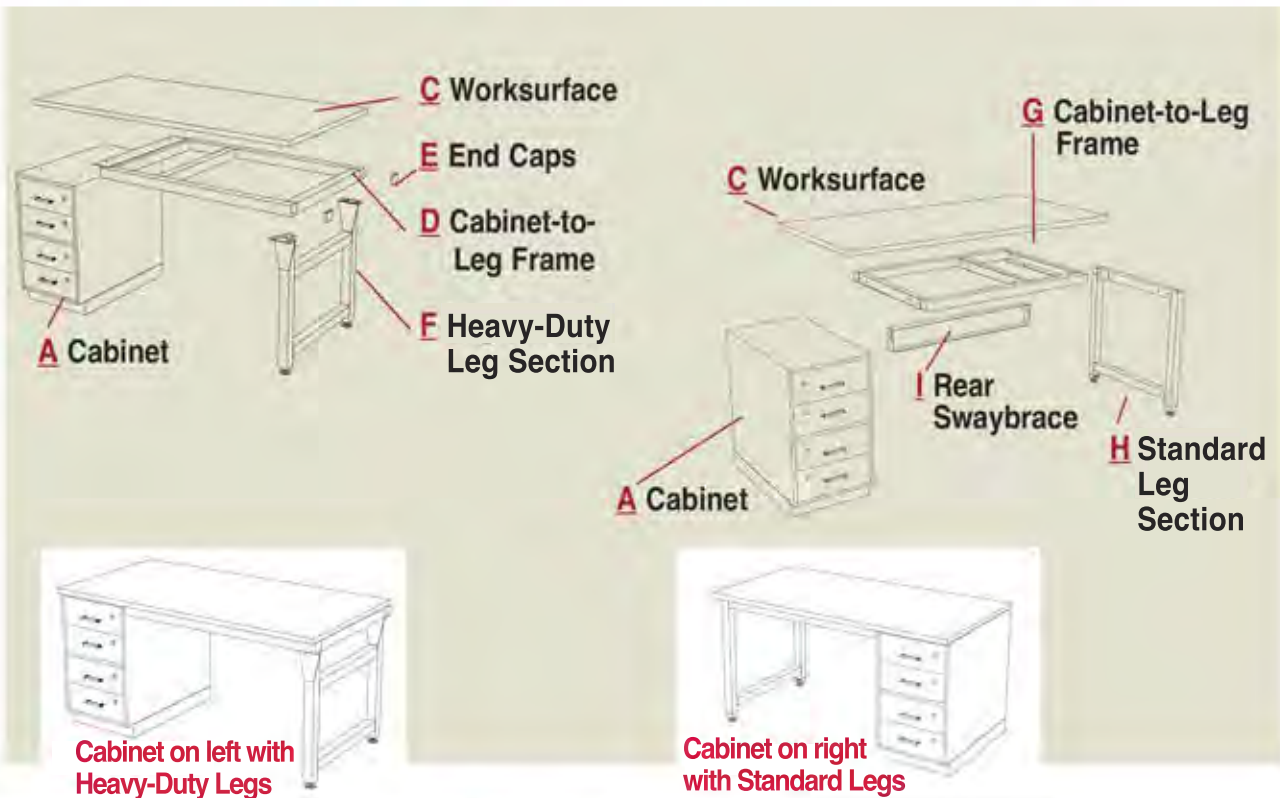
F One Leg Section

Choose a standard open-style Leg Section or enclosed Panel Leg Section on page 45.

Add-On Accessories

Once the basic Cabinet-to-Leg Workstation is designed, customize it with Add-On Accessories on pages 60-74.

& cabinet-to-leg workstations



Basic Cabinet-to-Leg Workstation (above right) Consists of:

A One Cabinet

Select from a large variety of cabinets on pages 42-43.

C One Worksurface

Select a worksurface best suited to the application on pages 56-59.

G One Cabinet-to-Leg Frame

Select the Cabinet-to-Leg Frame on page 45.

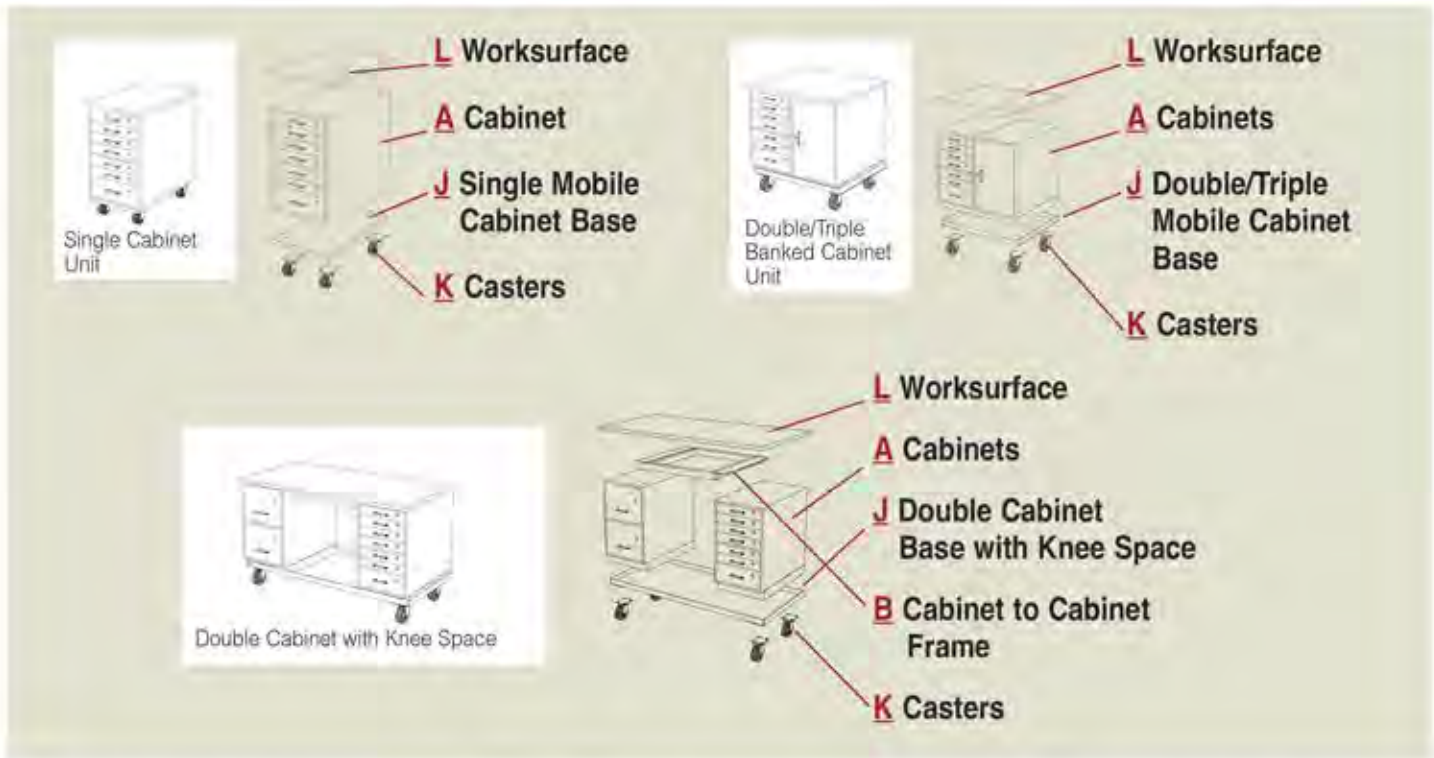
H One Leg Section

Choose a Standard or Heavy-Duty open-style Leg Section or an enclosed Panel Leg Section on page 45.

I One Rear Swaybrace

The Rear Swaybrace selections are shown on page 46.

the anatomy of the mobile cabinet workstation



Single Cabinet Unit (top left) Consists of:

A One Cabinet 29" H

Select a Cabinet on page 42.

J One Single Mobile Cabinet Base

Select the cabinet base from the Single Cabinet Bases shown on page 46.

K Four Casters

Available Casters may be found on page 47.

L One Worksurface

Select the worksurface for the Single Cabinet unit on pages 56-59

Double/Triple Banked Cabinet Unit (top right) Consists of:

A Two/Three Cabinets

Select two or three Cabinets from those shown on pages 42-43.

J One Double/Triple Mobile Cabinet Base

Select the cabinet base from the Double/Triple Cabinet Bases shown on page 46.

K Four/Six Casters

Caster selection may be made on page 47.

L One Worksurface

Select the worksurface for the Double/Triple Banked Cabinet unit on pages 56-59

Double Cabinet Unit with Knee Space (bottom) Consists of:

A Two Cabinets

Select Cabinets on pages 42-43.

B One Cabinet-to-Cabinet Frame

Choose a Frame on page 44.

J Double Cabinet Base with Knee Space

Select the cabinet base from the Double Cabinet with Opening Bases shown on page 46.

K Four Casters

Caster selection may be made on page 47.

L One Worksurface

Select the worksurface for the Double Cabinet unit on pages 56-59.

configurations for the cabinet workstation

Cabinet Workstation modular components provide the opportunity to specify in-line rows and corner units, as shown below, as well as U-shape and back-to-back configurations—and many more.

Please contact your Design Specialist for assistance in the selection of components to design these and other specific configurations.

In-Line Row Configurations

Continuous in-line rows may be designed using Cabinets (Fig. 41-1), or a combination of Cabinets and Leg Sections (Fig. 41-2 & 41-3).



Fig. 41-1



Fig. 41-2



Fig. 41-3

L-Shape Corner Configurations

Maximize corner space with an L-shape configuration. Individual free-standing units may be positioned together to form an L-shape, or as shown here, frames may be drilled and bolted together, eliminating the need for a Leg Section on the wing unit, providing ease of access from main unit to wing unit.



Fig. 41-4

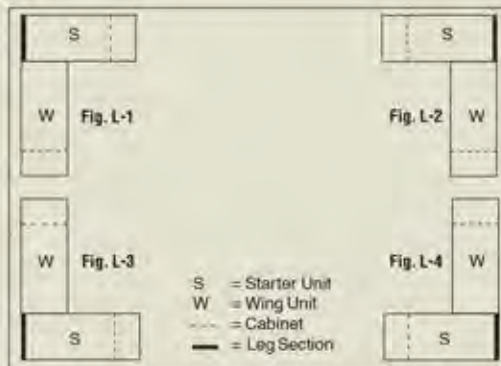
30\"/>



Fig. 41-5

30\"/>

Frames for L-shape applications may be ordered pre-drilled for ease of installation. Please consult with your Design Specialist on the design and ordering of L-shape configurations.



components

for designing cabinet workstations

A Cabinets

FEATURES:

- Equipped with all steel ball-bearing drawer slides for increased precision movement and minimal sideplay.
- Drawers open 100% for full use of drawer space.
- Features a 3" leveling base with a 2" recessed toe-space, providing clean appearance and operator comfort.
- Wire pull handles of solid brass with polished chrome finish.
- Optional drawer locks and master keys available, keyed to customer specifications. Cabinets ordered without locks are equipped with chromed metal plugs, allowing installation of locks at any time.

ORDERING INFORMATION:

- Cabinet sizes shown are actual size. Add thickness of selected worksurface to determine finished workheight.
- Drawer locks sold separately. Please specify one Lock per Drawer and provide desired keying instructions.

DRAWER SIZES – 23"D CABINETS:

- Small Drawer: 2-13/16"H x 13-3/4"W x 20-1/2"D
- Medium Drawer: 5-3/4"H x 13-3/4"W x 20-1/2"D
- Large Drawer: 11-5/8"H x 13-3/4"W x 20-1/2"D

DRAWER SIZES – 29"D CABINETS:

- Small Drawer: 2-13/16"H x 13-3/4"W x 26-1/2"D
- Medium Drawer: 5-3/4"H x 13-3/4"W x 26-1/2"D
- Large Drawer: 11-5/8"H x 13-3/4"W x 26-1/2"D

23" D x 29" H Cabinets
Finishes to 24" D x 30" H
Width: 16-3/8"

Please specify left or right hand hinge.

| | | | | | |
|--------------|-------|-------|-------|-------|-------|
| Model Number | N7010 | N7011 | N7012 | N7013 | N7014 |
| Model Number | N7015 | N7016 | N7017 | N7018 | N7019 |

29" D x 29" H Cabinets
Finishes to 30" D x 30" H
Width: 16-3/8"

Please specify left or right hand hinge.

| | | | | | |
|--------------|-------|-------|-------|-------|-------|
| Model Number | N7030 | N7031 | N7032 | N7033 | N7034 |
| Model Number | N7035 | N7036 | N7037 | N7038 | N7039 |



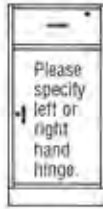
File Folder Drawer Option

- Standard hanging file folders rest directly on drawer edges, eliminating the need for hanging file folder frames.
- May be specified to replace large size drawer(s) in any Cabinet or Drawer Case.
- To order a Cabinet or Drawer Case with File Folder Drawer(s), add suffix '-FD' to appropriate Cabinet/Drawer Case model number. (i.e. N7011-FD)

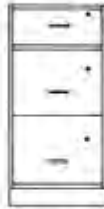
**29" D x 35" H
Cabinets
Finishes to
30" D x 36" H
Width: 16-3/8"**



Model Number N7050



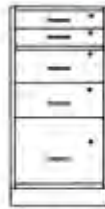
Model Number N7051



Model Number N7052



Model Number N7053



Model Number N7054



Model Number

N7055



Model Number N7056



Model Number N7057



Model Number N7058

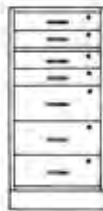


Model Number N7059



Model Number

N7060



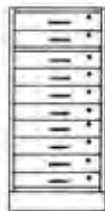
Model Number N7061



Model Number N7062



Model Number N7063

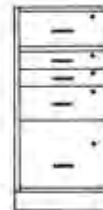


Model Number N7064



Model Number

N7065



Model Number N7066



Model Number N7067



Model Number N7068



Model Number N7069

Drawer Mats

- Keeps tools, small items, and equipment from sliding during opening and closing of drawers.
- 1/8" thick ribbed rubber matting.

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| 3520-5 | Package of 5 Drawer Mats for 20-1/2"D drawers |
| 3521-5 | Package of 5 Drawer Mats for 26-1/2"D drawers |

Drawer Locks

| MODEL NUMBER | DESCRIPTION |
|--------------|-------------|
| P2401A | Drawer Lock |
| P2409A | Master Key |

Double Cabinets



Double-Width Cabinets

FEATURES:

- Cabinets may be used in the place of two single Cabinet Workstations.
- Double-width Cabinets are 32-3/4" wide, include a full depth/width adjustable shelf and leveling base.
- As a self-standing unit, the 29"D x 35"H Cabinet finishes to a 30"D x 36"H unit when equipped with a 1" Top (sold separately on pages 56-59). The 23"D x 29"H, or 29"D x 29"H finishes to a 24"D x 30"H or 30"D x 30"H unit when equipped with a 1" Top.

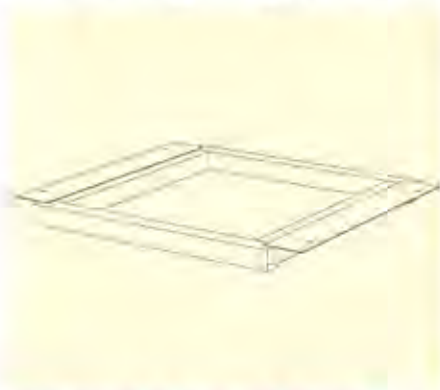
ORDERING INFORMATION:

| MODEL | DESCRIPTION/SIZE (ACTUAL O.D.) |
|-----------|--------------------------------|
| N7089 | 29"D x 29"H |
| N7090 | 29"D x 35"H with Drawer |
| N7090-02* | 29"D x 35"H for sink mount |
| N7095 | 23"D x 35"H with Drawer |
| N7095-02* | 23"D x 35"H for sink mount |

*Sink/faucets sold separately. Please call for sink options available.

components

for designing cabinet workstations



B Cabinet-to-Cabinet Frame

FEATURES:

- Constructed of 2" sq. 18 ga. furniture-grade tubing, the Cabinet-to-Cabinet Frame provides full support of selected worksurface to prevent sagging or warping of top.
- Frame is sized to allow a 1" overhang of the worksurface at front of unit.

ORDERING INFORMATION:

- Sizes shown indicate desired finished size of cabinet workstation. As frame spans opening between the cabinets, actual size of frame is smaller than indicated.
- 36"D Technician Stations may be designed by specifying a 36"D Worksurface to be mounted on 29"D Cabinets, providing a 1" standard top overhang at front of unit, and an additional 6" overhang of top at rear of unit. Optional filler pieces may be specified for use on 36"D Stations on page 47.

| MODEL NUMBER | STATION DEPTH | STATION LENGTH |
|--------------|---------------|----------------|
| 7000-02 | 24" | 60" |
| 7001-02 | 24" | 72" |
| 7002-02 | 30" | 60" |
| 7003-02 | 30" | 72" |
| 7000S-16 | 36" | 60" |
| 7000S-11 | 36" | 72" |

*Additional sizes available upon request.



M Modesty Panel

FEATURES:

- Available as an option for the Cabinet-to-Cabinet workstation. Mounts at the rear of the station, between the two Cabinets.

ORDERING INFORMATION:

- Please specify size of Modesty Panel to match size of Technician Station.

Model numbers shown below are for individual, Cabinet-to-Cabinet stations only. Special panels are available upon request for in-line stations or Cabinet-to-Leg stations.

| MODEL NUMBER | SIZE |
|--------------|----------------------|
| 7301 | For unit 30"H x 60"L |
| 7302 | For unit 30"H x 72"L |
| 7305 | For unit 36"H x 60"L |
| 7306 | For unit 36"H x 72"L |



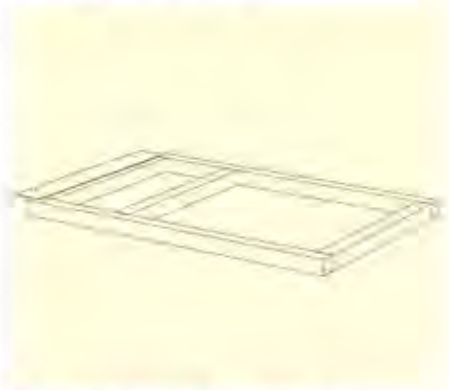
C Worksurfaces

Refer to pages 56-59 for specifications and selection of available worksurface materials.

Selection includes:

Plastic Laminate, ESD Laminate, Chemical Resistant Laminate, Maple, Stainless Steel, Cold-Rolled Steel, Epoxy Resin, Phenolic Resin

Specialty tops available upon request.



D Heavy-Duty Cabinet-to-Leg Frame

FEATURES:

- Constructed of 2" sq. 18 ga. furniture-grade tubing, the Cabinet-to-Leg Frame provides full support of selected worksurface to prevent sagging or warping of top.
- Frame is sized to allow a 1" overhang of top at front of unit.

ORDERING INFORMATION:

- Sizes shown indicate desired finished size of technician station. As frame spans opening between the cabinet and leg section, actual size of frame is smaller than indicated.

| MODEL NUMBER | STATION DEPTH | STATION LENGTH |
|--------------|---------------|----------------|
| 7004-01 | 24" | 48" |
| 7005-01 | 24" | 60" |
| 7006-01 | 24" | 72" |
| 7007-01 | 30" | 48" |
| 7008-01 | 30" | 60" |
| 7009-01 | 30" | 72" |
| 7004S-22 | 36" | 48" |
| 7004S-03 | 36" | 60" |
| 7004S-13 | 36" | 72" |

*Additional sizes available upon request.

E End Caps

ORDERING INFORMATION:

- Order two End Caps per each Cabinet-to-Leg unit. In-line rows require End Caps only if row begins or ends with a Leg Section.

| MODEL NUMBER | DESCRIPTION |
|--------------|------------------------|
| 1015 | End Cap (Metal) |
| P2389 | Black Plastic End Caps |



F Heavy-Duty Leg Section

ORDERING INFORMATION:

- Specify one Open or Panel Leg Section per Cabinet-to-Leg unit. Specify same depth as selected Frame.
- Legs shown for 29"H Cabinets have workheight range of 30"-37". Legs shown for 35"H cabinets have range or 35"-42".

| MODEL NUMBER | STATION DEPTH | DESCRIPTION |
|--------------|---------------|------------------------|
| 1220 | 24" | Open Leg for 29"H Cab |
| 1221 | 30" | Open Leg for 29"H Cab |
| 1222 | 36" | Open Leg for 29"H Cab |
| 1220-3 | 24" | Open Leg for 35"H Cab |
| 1221-3 | 30" | Open Leg for 35"H Cab |
| 1222-3 | 36" | Open Leg for 35"H Cab |
| 1115LH(RH) | 24" | Panel Leg for 29"H Cab |
| 1116LH(RH) | 30" | Panel Leg for 29"H Cab |
| 1117LH(RH) | 36" | Panel Leg for 29"H Cab |

*Please call for Panel Legs on 35"H Cabs

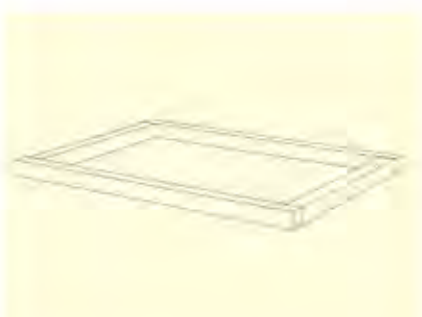


Recess Channel

FEATURES:

- The Recess Channel allows the use of a narrower Leg Section in the intermediate position(s) of an in-line row. Leg(s) will be recessed 9" from front of worksurface. May not be used on starting/ending Legs of a row.

| MODEL NUMBER | DESCRIPTION |
|--------------|-------------------------------|
| 1226 | To mount 24"D Leg on 30"D row |
| 1227 | To mount 30"D Leg on 36"D row |



G Standard Cabinet-to-Leg Frame

FEATURES:

- Constructed of 2" sq. 18 ga. furniture-grade tubing, the Cabinet-to-Leg Frame provides full support of selected worksurface to prevent sagging or warping of top.
- Frame is sized to allow a 1" overhang of top at front of unit and 2" at either end of unit for clamping of magnifiers, task lighting, etc.

ORDERING INFORMATION:

- Sizes shown indicate desired finished size of technician station. As frame spans opening between the cabinet and leg section, actual size of frame is smaller than indicated.
- Please indicate whether Cabinet will be positioned at right (R) or left (L) of unit.

| MODEL NUMBER | STATION DEPTH | STATION LENGTH |
|--------------|---------------|----------------|
| 7400* | 24" | 48" |
| 7401L (R) | 24" | 60" |
| 7402L (R) | 24" | 72" |
| 7405* | 30" | 48" |
| 7406L (R) | 30" | 60" |
| 7407L (R) | 30" | 72" |
| 7410* | 36" | 48" |
| 7411L (R) | 36" | 60" |
| 7412L (R) | 36" | 72" |

*Fits either position.

**Other sizes available upon request.



H Standard Leg Section

ORDERING INFORMATION:

- Specify one Open or Panel* Leg Section per Cabinet-to-Leg unit. Specify same depth as selected Frame.
- Legs must be specified as Left or Right.
- Legs shown for 29"H Cabinets have workheight range of 30"-37". Legs shown for 35"H cabinets have range of 35"-42".

| MODEL NUMBER | STATION DEPTH | DESCRIPTION |
|--------------|---------------|------------------------|
| 4535L (R) | 24" | Open Leg for 29"H Cab |
| 4536L (R) | 30" | Open Leg for 29"H Cab |
| 4537L (R) | 36" | Open Leg for 29"H Cab |
| 4535L-3 (R) | 24" | Open Leg for 35"H Cab |
| 4536L-3 (R) | 30" | Open Leg for 35"H Cab |
| 4537L-3 (R) | 36" | Open Leg for 35"H Cab |
| 4530L (R) | 24" | Panel Leg for 29"H Cab |
| 4531L (R) | 30" | Panel Leg for 29"H Cab |
| 4532L (R) | 36" | Panel Leg for 29"H Cab |

*Please call for Panel Legs on 35"H Cabs

components

for designing standard and heavy-duty **cabinet** workstations



! Rear Swaybrace (Standard)

FEATURES:

- Neat, pan-type design provides additional lateral stability to the Standard Cabinet-To-Leg unit.

ORDERING INFORMATION:

- Order one Swaybrace per unit. Order length to match length of Frame.

| MODEL NUMBER | TABLE LENGTH |
|--------------|--------------|
| 7430 | 48" |
| 7432 | 60" |
| 7434 | 72" |



Single Cabinet Base

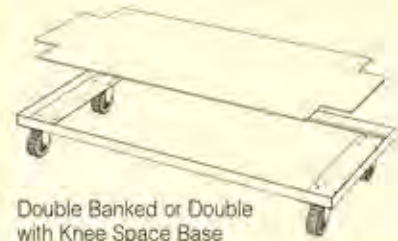
J Mobile Cabinet Base

- Casters must be ordered separately on page 47.
- Drawer Locks (page 43) and Rubber Bumpers (page 74) are recommended for Mobile units.

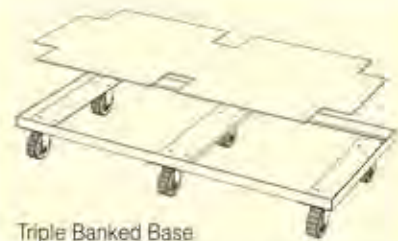
SINGLE CABINET BASE:

- The 3" high recessed base of the Cabinet is not used in this application, thereby reducing overall height of Cabinet by 3".
- Approximate height of a Single Mobile Cabinet, with a 1-1/8" thick worksurface, will be:
34"(32")H With use of 29" H Cabinet and 5" (3") Casters

| MODEL NUMBER | DESCRIPTION |
|--------------|------------------|
| 7250 | For 23"D Cabinet |
| 7251 | For 29"D Cabinet |



Double Banked or Double with Knee Space Base



Triple Banked Base

DOUBLE/TRIPLE BANKED BASE:

- Approximate height of completed unit with 1-1/8" thick worksurface will be:
- 36" (34") with use of 29" H cabinet and 5" (3") casters.
 - 42" (40") with use of 35"H cabinet and 5" (3") casters.

| MODEL NUMBER | DESCRIPTION |
|--------------|----------------------------|
| 7255 | Double - For 23"D Cabinets |
| 7256 | Double - For 29"D Cabinets |

Double Cabinet Bases Require 4 Casters

| | |
|------|----------------------------|
| 7260 | Triple - For 23"D Cabinets |
| 7261 | Triple - For 29"D Cabinets |

Triple Cabinet Bases Require 6 Casters

DOUBLE CABINET BASE WITH KNEE SPACE

- Approximate height of completed unit, with 1-1/8" thick worksurface, will be:
36"(34")H With use of 29" H Cabinet and 5" (3") Casters

| MODEL NUMBER | DESCRIPTION |
|--------------|----------------------|
| 7270 | For 24"D X 48"L unit |
| 7271 | For 24"D X 60"L unit |
| 7272 | For 24"D X 72"L unit |

| | |
|------|----------------------|
| 7275 | For 30"D X 48"L unit |
| 7276 | For 30"D X 60"L unit |
| 7277 | For 30"D X 72"L unit |

H Casters

FEATURES:

- Model 2012-01 is a total lock caster (simultaneously locks the swivel and wheel making the unit stationary) with a 5" diameter poly loc gray tread wheel.
- Model 2000-01 is a total lock caster with a moldon rubber on steel 5" wheel.
- Model 2002-3" and 2003-3" are rigid/non-swivel and swivel casters having polyolefin roller bearing 3" wheels.

ORDERING INFORMATION:

- Order 4 casters per table unless specified otherwise.
- Please note that choice of caster will affect height of unit. For more information please contact us.

| MODEL NUMBER | DESCRIPTION | RATING/CASTER |
|--------------|-------------------------------|---------------|
| 2000-01 | 5" Total Lock Caster | 400# |
| 2012-01 | 5" Total Lock Caster | 250# |
| 2002-3" | 3" Rigid Caster | 400# |
| 2003-3" | 3" Swivel Caster w/Side Brake | 400# |



L Worksurfaces

Refer to pages 56-59 for specifications and selection of available worksurfaces.



Filler Pieces

FEATURES:

- The Filler Piece is installed at the rear of the 29" deep Cabinet, to bridge the gap between the Cabinet and a 36" deep Worksurface.

The Filler Piece also provides the means to mount the optional Solid Uprights to the rear of the Cabinet Workstation when a 36" deep worksurface is specified.

ORDERING INFORMATION:

- Order one Filler Piece per 29"D Cabinet or 30"D Leg Section when a 36"D Worksurface is specified.

| MODEL NUMBER | DESCRIPTION |
|--------------|-----------------------------------|
| 7510 | Filler Piece for 29" high Cabinet |
| 7515 | Filler Piece for 35" high Cabinet |



Cabinet Spacers

FEATURES:

- The Spacer(s) is installed between Cabinets that are banked so that a standard 60" or 72" unit length may be configured. Arriving at a standard unit length allows the acceptance of standard overtable accessories.

ORDERING INFORMATION:

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| 7550 | 35"H Spacer For use with 3 banked Cabinets of 35"H to configure a 60"L unit. (Order 2 spacers per unit) |
| 7551 | 35"H Spacer For use with 4 banked Cabinets of 35"H to configure a 72"L unit. (Order 1 spacer per unit) |
| 7552 | 29"H Spacer For use with 3 banked Cabinets of 29"H to configure a 60"L unit. (Order 2 spacers per unit) |
| 7553 | 29"H Spacer For use with 4 banked Cabinets of 29"H to configure a 72"L unit. (Order 1 spacer per unit) |

You'll appreciate the **Flexibility**

of the

Fig. 48-1

- Cabinet-to-Cabinet Workstation (p. 38)
- Solid Uprights (p. 68)
- Mounting Rail (p. 72)
- Sloped Mounting Rail (p. 72)
- 20 Amp Powertrough (p.65)
- Wirespool Holder (p. 73)
- Overtable Shelf (p. 70)
- Light Fixture (p. 67)

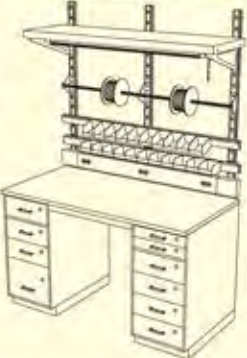


Fig. 48-2

- Cabinet-to-Cabinet Workstation (p. 38)
- Footrest (p. 68)
- Solid Uprights (p. 68)
- 15/20 Amp Powerstrip (p. 65)
- Pegboard Panel (p. 69)
- Overtable Shelf with Electrics (p. 70)
- Light Suspension System with Tilt Option (p. 67)
- Light Fixture (p. 67)




Fig. 48-3

- Mobile Cabinet-to-Cabinet Workstation (p. 40)
- Fixed Riser Divider Shelf Assembly (p. 71)




Fig. 48-4

- Mobile Cabinet-to-Cabinet Workstation (p. 40)
- Back and End Stops (p. 71)




Fig. 48-5

- Heavy-Duty Cabinet-to-Leg Workstation (p. 40)
- Solid Uprights (p. 68)
- 15/20 Amp Powerstrip (p. 65)
- Overtable Shelf on Slope Brackets (p. 70)
- Wire Divider Shelf System (p. 72)





Fig. 48-6

- Heavy-Duty Cabinet-to-Leg Workstation (p. 40)
- Tiered Fixed Riser Assemblies (p. 64)
- 15/20 Amp Powerstrip (p.65)
- Keyboard Tray (p. 63)



cabinet workstations & add-ons

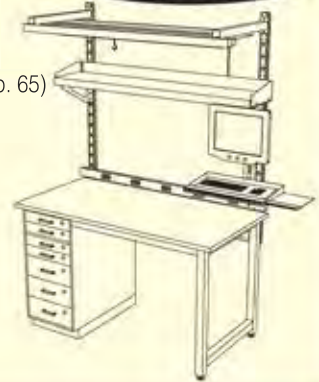
- Standard Cabinet-to-Leg Workstation (p. 39)
- Panel Riser Shelf Assembly with Electrics (p. 63)
- 20 Amp Powertrough (p. 65)

Fig. 49-1



- Standard Cabinet-to-Leg Workstation (p. 39)
- Solid Uprights (p.68)
- Monitor/Keyboard Articulating Arm (p. 65)
- 15/20 Amp Powerstrip (p. 65)
- Overtable Shelf (p. 70)
- Back and End Stops (p. 70)
- Tool Trolley System (p. 73)
- Light Fixture (p. 70)

Fig. 49-2



- Mobile Banked Cabinet Workstation with spacers (p. 40)
- Solid Uprights (p.68)
- Document Holder (p. 73)
- Rubber Bumpers (p. 74)
- Light Suspension System (p. 67)
- Light Fixture (p. 67)

Fig. 49-3



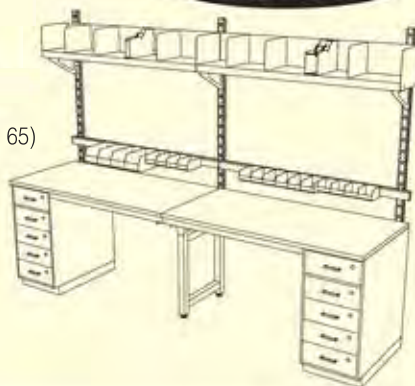
- Banked Cabinet Workstation with spacers (p. 40)
- Panel Riser Shelf Assembly (p. 63)

Fig. 49-4



- In-Line Heavy-Duty Workstation with Recessed Leg (p. 41)
- Solid Uprights (p.68)
- Overtable Divider Shelf Assembly (p. 71)
- 15/20 Amp Powerstrip (p. 65)

Fig. 49-5



- In-Line Cabinet Workstation (p. 41)

Fig. 49-6



packing & shipping workstations

Fig. 50-1



P&S Workstation with Wire Divider Shelf, half Divider Shelf, half Pegboard Panel, Wirespool Holder. Solid Uprights, and Drawer Case.

Fig. 50-2



P&S Workstation with Solid Uprights, Single Monitor Articulating Arm, Powerstrip, and CPU Caddy.

Fig. 50-3



P&S Workstation with Solid Uprights, Light Suspension System, Overtable Shelf with Back/End Stops, and two Mounting Rails.

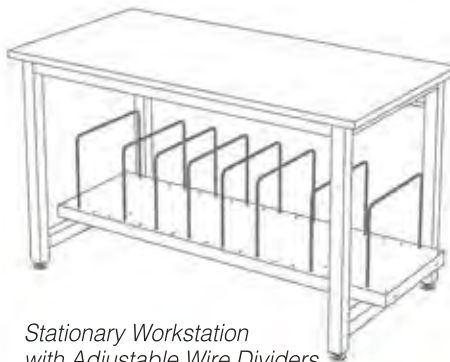


Fig. 50-4



Stationary Workstation with Enclosed Panels

| MODEL NUMBER | SIZE |
|--------------|---------------------|
| 4800-03 | 30"D x 72"L x 36"WH |
| 4800-06 | 36"D x 72"L x 36"WH |



Stationary Workstation with Adjustable Wire Dividers

| MODEL NUMBER | SIZE |
|--------------|-------------------------|
| 4800-10 | 30"D x 60"L x 35/42" WH |
| 4800-11 | 30"D x 72"L x 35/42" WH |
| 4800-14 | 36"D x 72"L x 35/42" WH |

FEATURES:

- Storage dividers beneath the work-surface keep packing cartons organized and within easy reach.
- Select from a wide range of optional Add-On Accessories on pages 60-74 to configure the Packing & Shipping Workstation to meet exact needs.

ORDERING INFORMATION:

- Please see pages 56-59 for work-surface options.
- Stationary Workstation with Enclosed Panels is shipped assembled (base unit only); optional accessories are shipped unassembled.
- Stationary workstation with Adjustable Wire Dividers is shipped knocked-down and unassembled.
- The Packing & Shipping Workstation is also available with mobile option. Call for more information.

storage workstations



Storage Workstation
with Mobile Option



Fig. 51-4



Fig. 51-5



Fig. 51-1

Storage Workstation with
Panel Riser Shelf Assembly,
Back & End Stops, Model N3110 Drawer



Fig. 51-2

Storage Workstation with
Powerstrip, Solid Uprights, Pegboard,
and Light Suspension System and
Light Fixture.



Fig. 51-3

Storage Workstation
with Back and End Stops.

FEATURES:

- Ideal for work areas requiring secured storage space and a work surface.
- Locking sliding doors glide on roller guides.
- 1" overhang of worksurface at front; 2" at each end. Top fits flush at rear of unit.
- Equipped with inside shelf (25"D on 30"D units; 31"D on 36"D units). Shelf is adjustable in 1-3/4" increments.
- Wide range of add-on accessories (pages 60-74) allows complete customization.
- Unit is shipped assembled. Optional accessories shipped unassembled.
- Workheight is factory set at time of order. Please specify desired work height between 36" and 43."

ORDERING INFORMATION:

- Worksurface must be ordered separately. Please see pages 56-59 for worksurface selection.

STATIONARY STORAGE UNITS:

| MODEL NUMBER | SIZE |
|--------------|------------------------|
| 6600-01 | 30"D x 48"L x 36/43"WH |
| 6600-02 | 30"D x 60"L x 36/43"WH |
| 6600-03 | 30"D x 72"L x 36/43"WH |
| 6600-04 | 36"D x 48"L x 36/43"WH |
| 6600-05 | 36"D x 60"L x 36/43"WH |
| 6600-06 | 36"D x 72"L x 36/43"WH |

MOBILE STORAGE UNITS:

| MODEL NUMBER | SIZE |
|--------------|--------------------|
| 6600-13 | 30"D x 48"L x 36"H |
| 6600-08 | 30"D x 60"L x 36"H |
| 6600-09 | 30"D x 72"L x 36"H |
| 6600-10 | 36"D x 48"L x 36"H |
| 6600-11 | 36"D x 60"L x 36"H |
| 6600-12 | 36"D x 72"L x 36"H |

instrument workstations



Fig. 52-1



Fig. 52-2 Back of unit with Electrical Feature



Fig. 52-3

FEATURES:

- Provides the mobility and efficiencies needed for today's lab environment.
- The perfect base for many types of instrumentation.
- Innovative mobile design maximizes valuable lab space; increases accessibility to equipment and materials.
- Full-depth, full-length undertable storage shelf comfortably houses materials and additional equipment. Convenient ports provide for organized tube and cord management.
- Optional electrical feature provides 20 amp 125 volt duplex outlets (complete with 20-amp power cord) at rear of unit, furnishing an integrated solution to power supply requirements.
- Full range of optional accessories (see pages 60-74) may be added at any time, allowing each table to be fully customized for specific applications.

ORDERING INFORMATION:

- Worksurface must be ordered separately. Please see pages 56-59 for worksurface selection.
- Casters must be ordered separately. Order 4 per table (shown at right).
- The Instrument Workstation is also available as a stationary unit. Call for more information.

| MODEL NUMBER | SIZE |
|--------------|--------------------|
| 6709-30 | 30"D x 48"L x 30"H |
| 6709-36 | 30"D x 48"L x 36"H |
| 6710-30 | 30"D x 60"L x 30"H |
| 6710-36 | 30"D x 60"L x 36"H |
| 6711-30 | 30"D x 72"L x 30"H |
| 6711-36 | 30"D x 72"L x 36"H |
| 6712-30 | 36"D x 48"L x 30"H |
| 6712-36 | 36"D x 48"L x 36"H |
| 6713-30 | 36"D x 60"L x 30"H |
| 6713-36 | 36"D x 60"L x 36"H |
| 6714-30 | 36"D x 72"L x 30"H |
| 6714-36 | 36"D x 72"L x 36"H |

| With Electrical Feature: | | Duplex Outlets |
|--------------------------|--------------------|----------------|
| 6709E-30 | 30"D x 48"L x 30"H | 4 |
| 6709E-36 | 30"D x 48"L x 36"H | 4 |
| 6710E-30 | 30"D x 60"L x 30"H | 6 |
| 6710E-36 | 30"D x 60"L x 36"H | 6 |
| 6711E-30 | 30"D x 72"L x 30"H | 6 |
| 6711E-36 | 30"D x 72"L x 36"H | 6 |
| 6712E-30 | 36"D x 48"L x 30"H | 4 |
| 6712E-36 | 36"D x 48"L x 36"H | 4 |
| 6713E-30 | 36"D x 60"L x 30"H | 6 |
| 6713E-36 | 36"D x 60"L x 36"H | 6 |
| 6714E-30 | 36"D x 72"L x 30"H | 6 |
| 6714E-36 | 36"D x 72"L x 36"H | 6 |

*Additional sizes available upon request.

CASTERS:

| MODEL NUMBER | DESCRIPTION | RATING/CASTER |
|--------------|----------------------|---------------|
| 2000-01 | 5" Total Lock Caster | 400# |
| 2012-01 | 5" Total Lock Caster | 250# |

Please see Page 47 for detailed Caster information.



Fig. 52-4

Fig. 53-1

- Mobile Instrument Workstation (p. 52)
- Back and End Stops (p. 71)
- Drawer Case (p. 60)

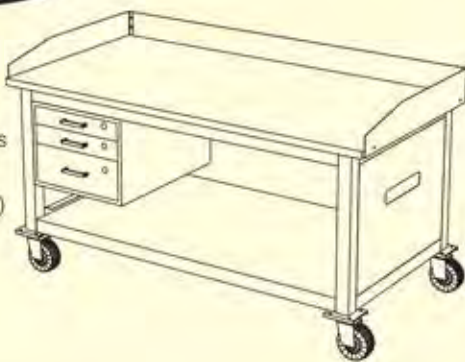


Fig. 53-2

- Mobile Instrument Workstation (p. 52)
- Solid Uprights (p. 68)
- Light Suspension System & Light Fixture (p. 67)
- Overtable Shelf with Slope Option (p. 70)
- 15/20 Amp Powerstrip (p. 65)

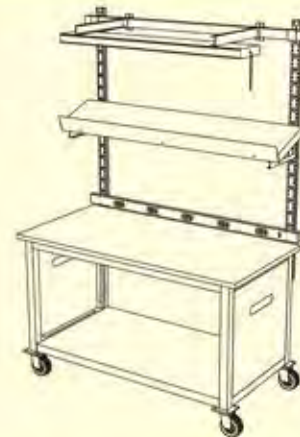


Fig. 53-3

- Mobile Instrument Workstation (p. 52)
- Monitor Keyboard Articulating Arm (p. 62)
- Solid Uprights (p. 68)
- CPU Caddy (p. 63)
- Rubber Bumpers (p. 74)



Fig. 53-4

- Mobile Instrument Workstation (p. 52)
- Solid Uprights (p. 68)
- Overtable Shelf with Outlets (p. 70)
- Back & End Stops (p. 71)
- Magnetic Whiteboard Panel (p. 69)
- Pull-Out Shelf and Drawer Case (p. 60 & 61)



Fig. 53-5

- Mobile Instrument Workstation (p. 52)
- Panel Riser Shelf with Electrics (p. 63)
- 20 Amp Powertrough (p. 65)
- Drawer Case (p. 60)

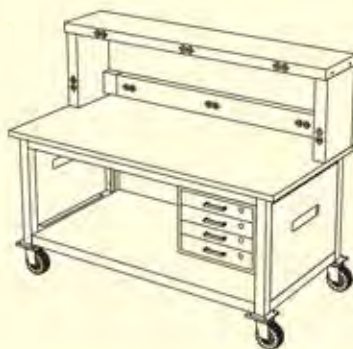


Fig. 53-6

- Mobile Instrument Workstation (p. 52)
- Solid Uprights (p. 68)
- Dual Monitor Articulating Arm (p. 62)
- Keyboard Tray (p. 63)
- Drawer Cases (p. 60)



corner workstations

series A & series B

Fig. 54-B



Series A Unit with
Fixed Risers and Powerstrips.

Fig. 54-C



Series B Unit with
adjustable overtable accessories.

Fig. 54-D



L-Shape Unit.



Fig. 54-A Series B Configuration

Versatile Workplace® Corner Workstations are the optimal choice for today's space-constrained work environments, especially corner locations or work functions requiring more surface area.

Corner Workstations are available in two distinct styles. The Series A features a 7' by 7' base unit (Fig. 54-B). Multiples of the base unit may be arranged in a variety of configurations.

The Series B Corner Workstation starts with a 4' x 4' center/corner unit. Just add left and right wing units, available in 3' to 8' lengths. Series B units may be equipped with Leg Sections, Cabinets, or a combination of both (Figs. 54-A and 54-C).

The simplest corner workstation is an L-Shape unit (Figure 54-D) consisting of two heavy-duty tables.

Please contact a Workplace® Design Specialist, who will work with you to configure a design that exactly fits your requirements. Just call 800-295-9700.

Corner Workstation FEATURES:

- Rugged all-metal structural framework.
- Adjustable workheight of 30"/37" or 35"/42"
- Optional privacy panels on outer Leg Sections.
- May be specified with choice of worksurface material (See pp. 56-59).
- Optional circular cut-outs/caps in worksurface for power access.

dual-sided workstation



Designed for collaborative work functions, the Dual-Sided Workstation provides convenient working access from both front and back sides.

- Excellent stability via integral center-mounted lateral support systems.
- Manually-adjustable workheight range of 30" up to 37".
- An optional Powerstrip may be mounted within the lateral support system.
- Available in stationary or mobile configurations.



Select a Dual-Sided Workstation:

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| 5709 | 30"D x 48"L x 30/37.5" WH Dual-Sided Workstation |
| 5709M | 30"D x 48"L x 30/37.5" WH Mobile Dual-Sided Workstation |
| 5710 | 30"D x 60"L x 30/37.5" WH Dual-Sided Workstation |
| 5710M | 30"D x 60"L x 30/37.5" WH Mobile Dual-Sided Workstation |
| 5711 | 30"D x 72"L x 30/37.5" WH Dual-Sided Workstation |
| 5711M | 30"D x 72"L x 30/37.5" WH Mobile Dual-Sided Workstation |
| 5712 | 36"D x 48"L x 30/37.5" WH Dual-Sided Workstation |
| 5712M | 36"D x 48"L x 30/37.5" WH Mobile Dual-Sided Workstation |
| 5713 | 36"D x 60"L x 30/37.5" WH Dual-Sided Workstation |
| 5713M | 36"D x 60"L x 30/37.5" WH Mobile Dual-Sided Workstation |
| 5714 | 36"D x 72"L x 30/37.5" WH Dual-Sided Workstation |
| 5714M | 36"D x 72"L x 30/37.5" WH Mobile Dual-Sided Workstation |

**Additional sizes available upon request.*

Mobile Workstation:

Mobile Dual-Sided Workstations include 5" Total Lock Casters.

Worksurface Selection:

Worksurface sold separately. Please choose top material / type from selection on pages 56-59. Typically, a top with a front and back post-formed edge will be specified for a Dual-Sided Workstation but is not shown in this catalog. Once a top material is chosen, the Design Specialist will provide a worksurface model number with the quotation.

Add-On Accessories:

Please call for more information regarding power options and available Add-on Accessories.



Shown with optional Powerstrip

worksurfaces



Plastic Laminate Tops

Dimensionally stable 1-1/8" fiberboard is used as core stock. The plastic laminate work-surface sheet is 1/16" thick; the fiberboard backing sheet has a minimum thickness of 0.020". Edging material is PVC.

Laminate colors shown below are our standard laminate colors and sizes. Additional colors and sizes available on request.

| SIZE | NEUTRAL GLAZE MODEL NO. | GREY GLAZE MODEL NO. | FROSTY WHITE MODEL NO. | FASHION GRAY MODEL NO. | BLACK MODEL NO. |
|-------------|----------------------------|-------------------------|---------------------------|---------------------------|--------------------|
| 24"D x 48"L | 8883 | 8923 | 8963 | 9003 | 9043 |
| 24"D x 60"L | 8884 | 8924 | 8964 | 9004 | 9044 |
| 24"D x 72"L | 8885 | 8925 | 8965 | 9005 | 9045 |
| 30"D x 48"L | 8889 | 8929 | 8969 | 9009 | 9049 |
| 30"D x 60"L | 8890 | 8930 | 8970 | 9010 | 9050 |
| 30"D x 72"L | 8891 | 8931 | 8971 | 9011 | 9051 |
| 36"D x 48"L | 8892 | 8932 | 8972 | 9012 | 9052 |
| 36"D x 60"L | 8893 | 8933 | 8973 | 9013 | 9053 |
| 36"D x 72"L | 8894 | 8934 | 8974 | 9014 | 9054 |

The laminate is applied and pressure glued with a thermosetting urea type resin adhesive. The face and backing sheet are glued simultaneously to the core with a vinyl copolymer adhesive under high pressure to insure a permanent bond. The resulting finished top is a well-balanced, long lasting worksurface. In addition, 1/4-20 metal inserts are located on the underside for easy fastening to the frame.



Post-Formed Tops

Plastic Laminate, ESD, and Chemical Resistant Tops are available with a post-formed front edge.

The 1-1/8" thick Post-formed Tops are fabricated with fiberboard, a laminate backer sheet, laminated side and rear edging, and a post-formed front edge. Metal inserts are located in the underside of the tops for ease of fastening to the various frames.

| SIZE | NEUTRAL GLAZE PLASTIC LAMINATE | GREY GLAZE PLASTIC LAMINATE | FROSTY WHITE PLASTIC LAMINATE | WHITE ESD* LAMINATE | CHEMICAL RESISTANT LAMINATE | FASHION GRAY PLASTIC LAMINATE | BLACK PLASTIC LAMINATE |
|-------------|-----------------------------------|--------------------------------|----------------------------------|------------------------|--------------------------------|----------------------------------|---------------------------|
| 24"D x 48"L | 8903 | 8943 | 8983 | 8720 | 8803 | 9023 | 9063 |
| 24"D x 60"L | 8904 | 8944 | 8984 | 8721 | 8804 | 9024 | 9064 |
| 24"D x 72"L | 8905 | 8945 | 8985 | 8722 | 8805 | 9025 | 9065 |
| 30"D x 48"L | 8909 | 8949 | 8989 | 8723 | 8809 | 9029 | 9069 |
| 30"D x 60"L | 8910 | 8950 | 8990 | 8724 | 8810 | 9030 | 9070 |
| 30"D x 72"L | 8911 | 8951 | 8991 | 8725 | 8811 | 9031 | 9071 |
| 36"D x 48"L | 8912 | 8952 | 8992 | 8726 | 8812 | 9032 | 9072 |
| 36"D x 60"L | 8913 | 8953 | 8993 | 8727 | 8813 | 9033 | 9073 |
| 36"D x 72"L | 8914 | 8954 | 8994 | 8728 | 8814 | 9034 | 9074 |



ESD Laminate Tops

ESD tops are fabricated with a dimensionally stable 1-1/8" fiberboard used as core stock, and a surface sheet of ESD Laminate covering the top surface and all edges. A backing sheet of

at least .020" thickness covers the underside of the top.

ESD Laminate is a decorative, clean, amino resin laminate which rapidly dissipates static electrical charges in areas which must be free of static electrical charges.

The ESD Top is equipped with a flush-mount grounding system. The system is factory-installed, with grounding hardware located on the underside of the top. A flush-mount grounding bolt is located in the worksurface, towards the rear. This system eliminates the typical ground bolt protruding on the top's surface.

The flush-mount system also includes two banana plugs set flush in the front edge of the top for convenient connection of

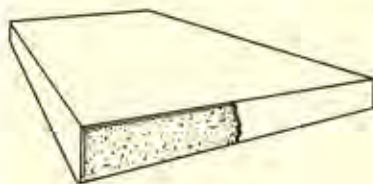
operator wrist straps. (Wrist straps not included.) Standard color is white. Other colors available on request.

NOTE: Connection to your earth ground system must be made in order for ESD Tops to function.

| MODEL NUMBER | SIZE |
|--------------|-------------|
| 8520-FM | 24"D x 48"L |
| 8521-FM | 24"D x 60"L |
| 8522-FM | 24"D x 72"L |
| 8523-FM | 30"D x 48"L |
| 8524-FM | 30"D x 60"L |
| 8525-FM | 30"D x 72"L |
| 8526-FM | 36"D x 48"L |
| 8527-FM | 36"D x 60"L |
| 8528-FM | 36"D x 72"L |

*ESD Tops are shipped with factory-installed ground bolt.

Two banana jacks are provided within supplied bench mount wrist strap ground kit.



Chemical Resistant Laminate Tops

The Chemical Resistant Tops are fabricated in the same manner as the Plastic Laminate Tops. The chemical resistant laminate is a high-pressure decorative laminate recommended for use where accidental spillage of chemical reagents is likely to occur.

Standard color is Black. Other colors available on request.

| MODEL NUMBER | SIZE |
|--------------|-------------|
| 8403 | 24"D x 48"L |
| 8404 | 24"D x 60"L |
| 8405 | 24"D x 72"L |
| 8409 | 30"D x 48"L |
| 8410 | 30"D x 60"L |
| 8411 | 30"D x 72"L |
| 8412 | 36"D x 48"L |
| 8413 | 36"D x 60"L |
| 8414 | 36"D x 72"L |

worksurfaces



Solid Wood Maple Tops

The 1-3/4" Maple Tops are constructed of the finest hard maple, fully cured and kiln dried. The tough butcher-block construction includes placing the wooden maple rails on edge and bonding them into a single warp-resistant, self-supporting solid panel. Front and rear of top have a 1/4" radiused beveled edge.

The Maple Tops may be refinished by sanding. Tops are coated with a Durakryl 102 finish. This rugged acrylic is highly resistant to water, alcohol, detergents, and other solvents.

Note: Please state if end use is to be for food service or preparation.

| MODEL NUMBER | SIZE |
|--------------|-------------|
| 8103 | 24"D x 48"L |
| 8104 | 24"D x 60"L |
| 8105 | 24"D x 72"L |
| 8109 | 30"D x 48"L |
| 8110 | 30"D x 60"L |
| 8111 | 30"D x 72"L |
| 8112 | 36"D x 48"L |
| 8113 | 36"D x 60"L |
| 8114 | 36"D x 72"L |



Stainless Steel Tops

The Stainless Steel Tops are designed as an inverted pan top. They are backed with a 1-1/8" plastic laminate core. The core is fastened to the table frame with 1/4–20 metal inserts, and the stainless steel pan is then placed directly over the core. With this method, the usual drumming and noise of a straight metal top is minimized and in some cases, even eliminated.

The stainless material is type No. 304 polished finish. Type No. 316, No. 2B finish acid resistant is available upon request.

| MODEL NUMBER | SIZE |
|--------------|-------------|
| 8203 | 24"D x 48"L |
| 8204 | 24"D x 60"L |
| 8205 | 24"D x 72"L |
| 8209 | 30"D x 48"L |
| 8210 | 30"D x 60"L |
| 8211 | 30"D x 72"L |
| 8212 | 36"D x 48"L |
| 8213 | 36"D x 60"L |
| 8214 | 36"D x 72"L |



Cold-Rolled Steel Tops

The Cold-Rolled Steel Tops are designed as an inverted pan top. They are backed with a 1-1/8" fiberboard. The core is fastened to the table frame with 1/4–20 metal inserts; the cold-rolled steel top is then placed directly over the core.

The Cold-Rolled Steel Tops are painted to match the color of the workstation frame.

| MODEL NUMBER | SIZE |
|--------------|-------------|
| 8303 | 24"D x 48"L |
| 8304 | 24"D x 60"L |
| 8305 | 24"D x 72"L |
| 8309 | 30"D x 48"L |
| 8310 | 30"D x 60"L |
| 8311 | 30"D x 72"L |
| 8312 | 36"D x 48"L |
| 8313 | 36"D x 60"L |
| 8314 | 36"D x 72"L |



Standard color is black. Other colors available upon request

Phenolic Resin Tops

Phenolic Resin Tops provide a homogeneous blend of modified phenolic resins fused together under high pressure and heat in specially designed thermoset press molds to form a solid black chemical resistant composite throughout the entire thickness of the top.

Tops are 1" in thickness with a drip groove provided on the underside of the exposed edges.

Sinks and service fixtures available upon request.

Silicone adhesive required to mount top is supplied with order.

| MODEL NUMBER | SIZE |
|--------------|-------------|
| 8823 | 24"D x 48"L |
| 8824 | 24"D x 60"L |
| 8825 | 24"D x 72"L |
| 8829 | 30"D x 48"L |
| 8830 | 30"D x 60"L |
| 8831 | 30"D x 72"L |
| 8832 | 36"D x 48"L |
| 8833 | 36"D x 60"L |
| 8834 | 36"D x 72"L |



Epoxy Resin Tops

Epoxy Resin Tops are molded from a modified epoxy resin that has been especially compounded and cured to provide optimum physical and chemical resistance required for a heavy duty laboratory working surface.

The epoxy resin shall be a uniform mixture throughout and not be dependent on surface coatings for durability and/or resistance. The Top is resistant to most organic and inorganic chemicals, is non-toxic, and is also resistant to mechanical and thermal shock.

Standard color is Black. Other colors available on request. Tops are 1" in thickness with a drip groove provided on the underside of exposed edges and all finished edges have a slight bevel.

Sinks and service fixtures available upon request.

Silicone adhesive is supplied to mount Top.

Please contact a Workplace Design Specialist for more information regarding worksurface options.

Select the accessories

to customize your **workplace** workstations

Storage Drawers

FEATURES:

- Equipped with all steel ball-bearing drawer slides for increased precision movement and minimal sideplay. Wire pull handles of solid brass with polished chrome finish.
- All storage drawers (rated at 70 lbs max) equipped with 100% full-extension slides to provide maximum utility of valuable storage space.
- Optional drawer locks keyed to your specifications (all alike, all different, or in specified sets). Drawers ordered without locks have chromed metal plugs to allow installation of locks at a later date.
- Drawer Cases may be tiered beneath each other, on a single set of Drawer Brackets.



ORDERING INFORMATION:

- On Heavy-Duty (1000) and Lab (6600) Tables: Order one pair of Drawer Brackets per Drawer Case or per set of tiered Cases (see below).
- Brackets are not required for Standard, Packing & Shipping, Corner, Motorized or Instrument Workstations.

HI-TECH

MODEL NO.

SIZE/DESCRIPTION

| | |
|----------|--|
| N3109 | Drawer: 2-13/16H x 13-3/4W x 20-1/2L Case: 4-1/4H x 16-3/8W x 22-1/2L |
| N3110 | Drawer: 5-3/4H x 13-3/4W x 20-1/2L Case: 7-3/16H x 16-3/8W x 22-1/2L |
| N3111 | Drawer: 11-5/8H x 13-3/4W x 20-1/2L Case: 13H x 16-3/8W x 22-1/2L |
| N3111-FD | N3111 with File Drawer option. See page 42 for complete information. |
| N3113 | Two 3109 Drawers in 3110 Case |
| N3114 | Two 3110 Drawers in 3111 Case |
| N3115 | One 3110/Two 3109 Drawers in 3111 Case |
| N3116 | Four 3109 Drawers in 3111 Case |

N3109

N3110

N3111/N3111-FD

N3113

N3114

N3115

N3116

P2401A

Drawer Lock with 2 keys

P2409A

Master Key



Standard Drawer Bracket



Heavy Duty Drawer Bracket

Drawer Brackets

ORDERING INFORMATION:

- Standard Brackets are recommended for light to medium weight loads. Specify Heavy-Duty Bracket for heavier weight loads, or when multiple Drawer Cases are tiered.
- For Lab units: Order one pair Model #3120 Brackets.

| STANDARD BRACKETS | HEAVY-DUTY BRACKET | TABLE DEPTH |
|-------------------|------------------------------|-------------|
| 3121 | 3121HD | 24" |
| 3122 | 3122HD | 30" |
| 3123 | 3123HD | 36" |
| 3120 | For Lab (6600) Tables (pair) | |



Pull-Out Shelf (Work Tray)

FEATURES:

- Shelf extends from case as a flat work surface or may be inverted for use as a 1-1/2" deep work tray.
- Drawer Cases may be tiered beneath the Pull-Out Shelf.
- Equipped with all steel ball-bearing drawer slides for increased precision movement and minimal sideplay. Wire pull handle of solid brass with polished chrome finish.
- Dimensions:
O.D. 16-3/8"W x 22-1/2"L x 3-1/8"H
I.D. 13-1/2"W x 20"L x 1-1/2"D

ORDERING INSTRUCTIONS:

- May be specified for use on all workstation styles.
- Please specify one pair Drawer Brackets (p. 60) to mount Pull-out Shelf to Heavy-Duty and Cabinet Table Frames.

| MODEL NUMBER | DESCRIPTION |
|--------------|----------------------------|
| N3142 | Pull-Out Shelf (Work Tray) |



Drawer Tray

FEATURES:

- Excellent for storage of small parts, pencils, clips, etc.
- All-metal Drawer Tray slides along top edges of drawer to provide view of contents stored below.
- Increases valuable storage space; protects small items from damage.

ORDERING INFORMATION

- Available in #0001 Tan finish only.

| MODEL NUMBER | DESCRIPTION |
|--------------|-------------------|
| 3128-0001 | 8" wide x 1" deep |



Drawer Partitions

- Drawer Partitions are designed for use in small or medium Workplace® drawers.
- Starter Kits include:
Partition Framework
(1 rear/2 side frames)
3 Horizontal Channels
4 Small Vertical Dividers 3-3/4"L
4 Large Vertical Dividers 5-3/4"L
2 Horizontal Dividers 16"L.

| MODEL NUMBER | DESCRIPTION |
|--------------|------------------------------|
| 3510 | Starter Kit for 20"D Drawers |
| 3511 | Starter Kit for 26"D Drawers |

Add-On Kits:

| | |
|---------|-------------------------------------|
| 3515-5 | Horizontal Dividers (set of 5) |
| 3516-10 | Small Vertical Dividers (set of 10) |
| 3517-10 | Large Vertical Dividers (set of 10) |



Drawer Mats

- Keeps tools, small items, and equipment from sliding during opening and closing of drawers.
- 1/8" thick ribbed rubber matting.

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| 3520-5 | Package of 5 Drawer Mats for 20-1/2"D drawers |
| 3521-5 | Package of 5 Drawer Mats for 26-1/2"D drawers |



Personal Locker

FEATURES:

- Ideal for small hand tools, parts, or personal belongings.
- Locker suspends from open style Heavy-Duty Leg Section with upper crossmember, on outside or inside of Leg Section. Unit may also be suspended from Frame on Drawer Brackets.
- Includes one adjustable shelf and one lock with two keys. Master key available as an option. O.D. of unit is 10"W x 14"D x 18"H.
- Door is equipped with left-hand hinge.

ORDERING INFORMATION:

- To suspend from upper crossbar of Heavy-Duty open-style Leg Section, please specify one Model #30018 Bracket.
- To mount to Heavy-Duty or Standard Frame, please order one pair of Standard Drawer Brackets (p. 60).

| MODEL NUMBER | DESCRIPTION |
|--------------|-----------------|
| N3107LH | Personal Locker |
| 30018 | Leg Bracket |

accessories



Single Monitor Floating Arm

FEATURES:

- Includes bracket to mount to Solid Upright (sold separately).
- Accepts VESA standard 75mm or 100mm flat-screen monitors.
- Arm extends 24" and adjusts vertically 16".
- Monitor can pivot, tilt and rotate 360°.

| MODEL NUMBER | DESCRIPTION |
|--------------|-----------------------------|
| 3910 | Single Monitor Floating Arm |



Monitor Keyboard Floating Arm

FEATURES:

- Includes bracket to mount to Solid Upright (sold separately).
- Accepts VESA standard 75mm or 100mm flat-screen monitors.
- Arm extends 17.5"; adjusts vertically 14"
- Monitor can pivot, tilt and rotate 360°
- Keyboard tray: 8"D x 27"W (with wrist rest).

| MODEL NUMBER | DESCRIPTION |
|--------------|-------------------------------|
| 3920 | Monitor Keyboard Floating Arm |



Dual Monitor Floating Arm

FEATURES:

- Includes bracket to mount to Solid Upright (sold separately).
- Accepts VESA standard 75mm or 100mm flat-screen monitors—max screen size 24"
- Arm extends 24" and adjusts vertically 16"
- Monitors pivot, tilt, and can be stacked vertically.

| MODEL NUMBER | DESCRIPTION |
|--------------|---------------------------|
| 3930 | Dual Monitor Floating Arm |



Dual Flat-Screen Articulating Arm

FEATURES:

- Heavy-duty swivel arm with compact design to accommodate 2 monitors.
- Tilt feature allows monitors to be adjusted for operator comfort.
- Maximum screen size of 24" to accommodate both monitors.

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| 3575 | Dual Monitor Articulating Arm |
| 3590 | Extra arm for additional extension capability |



Single Monitor Articulating Arm

FEATURES:

- Mounts to Solid Upright (sold separately).
- Accepts VESA standard 75mm or 100mm flat-screen monitors. Allows monitor to be tilted or swiveled.

| MODEL NUMBER | DESCRIPTION |
|--------------|--|
| 3560 | Articulating Arm for Flat Screen Monitor |



Articulating Arm Extension

FEATURES:

- Provides additional 12" extension.
- Includes cable cover and rotation locking lever.

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| 3590 | Extra arm for additional extension capability |



Monitor Keyboard Articulating Arm

FEATURES:

- Ideal solution to keep monitor, keyboard and mouse up off of worksurface.
- Accepts 75mm or 100mm VESA standard flat-panel monitors.
- 30 degree monitor tilt plus 30 degree independent keyboard adjustment.
- Monitor height adjustment of 4"; keyboard depth adjustment of 2".
- Arm extension of 25" (from mounting bracket to center of keyboard tray).
- Overall dimensions of keyboard tray: 8"D x 25"W.

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| 3565 | Monitor Keyboard Articulating Arm |
| 3590 | Extra arm for additional extension capability |



Laptop Articulating Arm

FEATURES:

- Mounts to Solid Upright (sold separately).
- May be used as a flat surface, or set at 3 different angles using knurled knob spring pins.
- Overall dimensions of tray surface: 16"W x 11-3/4"H with 3/8" front lip.
- Two compression clips included for use with laptops up to 13"W.

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| 3570 | Laptop Articulating Arm |
| 3590 | Extra arm for additional extension capability |



Series II Panel Riser with optional Safety Shield



Series IV Panel Riser

Panel Riser Shelf Assembly

FEATURES:

- Equipped with enclosed inner panels to create a more finished appearance.
- Optional Safety Shield available on page 64.

ORDERING INFORMATION:

- Specify Assembly length to match Table Length. Please note various styles available:
- Please specify one Insulator Kit per Fixed Riser Assembly if mounted to a table with an ESD Top.
- Deduct 2" from height for clearance under Shelf.

Series I: Inner panels of vertical risers bear cutouts to accept the optional 20 Amp Powertrough.

Series II: Free of any cutouts for 20 Amp Powertrough, which cannot be installed.

Series III: Includes three 20 amp duplex outlets (on 60" & 72" lengths); two duplex on 48" length in Shelf; one duplex in left vertical riser; on/off switch and pilot light in right riser. Vertical risers bear cutouts to accept optional 20 Amp Powertrough. Requires 20-amp Power Cord.

Series IV: Same electrical features as Series III. No cutouts for optional 20 Amp Powertrough. Requires 20-Amp Power Cord.

| SIZE MODEL NO. | SERIES I MODEL NO. | SERIES II MODEL NO. | SERIES III MODEL NO. | SERIES IV MODEL NO. |
|--------------------|--------------------|---------------------|----------------------|---------------------|
| 12"D x 12"H x 48"L | N3173-WT | N3173 | N3213-WT | N3213 |
| 12"D x 12"H x 60"L | N3174-WT | N3174 | N3214-WT | N3214 |
| 12"D x 12"H x 72"L | N3175-WT | N3175 | N3215-WT | N3215 |
| 12"D x 18"H x 48"L | N3179-WT | N3179 | N3219-WT | N3219 |
| 12"D x 18"H x 60"L | N3180-WT | N3180 | N3220-WT | N3220 |
| 12"D x 18"H x 72"L | N3181-WT | N3181 | N3221-WT | N3221 |
| 12"D x 24"H x 48"L | N3185-WT | N3185 | N3225-WT | N3225 |
| 12"D x 24"H x 60"L | N3186-WT | N3186 | N3226-WT | N3226 |
| 12"D x 24"H x 72"L | N3187-WT | N3187 | N3227-WT | N3227 |
| 18"D x 12"H x 48"L | N3191-WT | N3191 | N3231-WT | N3231 |
| 18"D x 12"H x 60"L | N3192-WT | N3192 | N3232-WT | N3232 |
| 18"D x 12"H x 72"L | N3193-WT | N3193 | N3233-WT | N3233 |
| 18"D x 18"H x 48"L | N3197-WT | N3197 | N3237-WT | N3237 |
| 18"D x 18"H x 60"L | N3198-WT | N3198 | N3238-WT | N3238 |
| 18"D x 18"H x 72"L | N3199-WT | N3199 | N3239-WT | N3239 |
| 18"D x 24"H x 48"L | N3203-WT | N3203 | N3243-WT | N3243 |
| 18"D x 24"H x 60"L | N3204-WT | N3204 | N3244-WT | N3244 |
| 18"D x 24"H x 72"L | N3205-WT | N3205 | N3245-WT | N3245 |



Model 3127 Caddy

CPU Caddy

FEATURES:

- Adjustable CPU Caddy may be hung from Heavy-Duty Leg Sections with the use of the Leg Bracket, or mounted beneath most Workplace® Frames (except Packing & Shipping Station). Model 3127 accepts vertical CPUs from 13" to 22" high and up to 8-1/4" wide.

ORDERING INFORMATION:

| MODEL NUMBER | DESCRIPTION |
|--------------|---------------------------------------|
| 3127 | CPU Caddy |
| 3132LB | Leg Mount Bracket |
| 3132-24 | Frame Mount Bracket - 24"D |
| 3132-30 | Frame Mount Bracket - 30"D |
| 3132-36 | Frame Mount Bracket - 36"D |
| 3127-LB | Lower Leg Mount Bracket |
| 3131 | Frame Mount Bracket: Motorized Wkstin |



Keyboard Tray

FEATURES:

- Equipped with all steel ball-bearing drawer slides.
- Built-in 2" wide full-length padded wrist rest.
- Keyboard clearance height is 2". Tray accommodates keyboard of up to 13" depth x 22" length.

ORDERING INFORMATION:

- Contact your Design Specialist for mounting options.
- Note: Table workheight must be at least 34" to accommodate Keyboard Tray.

| MODEL NUMBER | DESCRIPTION |
|--------------|---------------|
| 3135 | Keyboard Tray |

accessories



Standard Fixed Riser Assembly

FEATURES:

- Increases workstation storage space. Assembly fastens directly to worksurface.
- Fixed Riser Assemblies may be tiered to provide additional storage space.
- Interconnect Kits available to provide electrical connection between Fixed Riser Assemblies equipped with electricals and the optional 20 Amp Powertrough.

ORDERING INFORMATION:

- Please specify Fixed Riser Assembly length to match workstation length.
- To fasten to ESD Worksurface: Please order one Insulator Kit for each Fixed Riser Assembly. For tiered Fixed Riser Assemblies: Please specify one Kit-14A for each set of tiered assemblies.
- Deduct 2" from height for clearance under Shelf.
- Assemblies with duplex outlets require a 20-amp Power Cord (purchased separately).

| SIZE | MODEL NUMBER WITHOUT ELECTRICS | MODEL NUMBER WITH ELECTRICS |
|--------------------|--------------------------------|-----------------------------|
| 12"D x 12"H x 48"L | 3173 | 3213 (2)* |
| 12"D x 12"H x 60"L | 3174 | 3214 (3) |
| 12"D x 12"H x 72"L | 3175 | 3215 (3) |
| 12"D x 18"H x 48"L | 3179 | 3219 (2) |
| 12"D x 18"H x 60"L | 3180 | 3220 (3) |
| 12"D x 18"H x 72"L | 3181 | 3221 (3) |
| 12"D x 24"H x 48"L | 3185 | 3225 (2) |
| 12"D x 24"H x 60"L | 3186 | 3226 (3) |
| 12"D x 24"H x 72"L | 3187 | 3227 (3) |
| 18"D x 12"H x 48"L | 3191 | 3231 (2) |
| 18"D x 12"H x 60"L | 3192 | 3232 (3) |
| 18"D x 12"H x 72"L | 3193 | 3233 (3) |
| 18"D x 18"H x 48"L | 3197 | 3237 (2) |
| 18"D x 18"H x 60"L | 3198 | 3238 (3) |
| 18"D x 18"H x 72"L | 3199 | 3239 (3) |
| 18"D x 24"H x 48"L | 3203 | 3243 (2) |
| 18"D x 24"H x 60"L | 3204 | 3244 (3) |
| 18"D x 24"H x 72"L | 3205 | 3245 (3) |

*Indicates quantity of duplex outlets provided

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| Kit-89 | Interconnect Kit - For 12"D x 12"H Riser Assembly to 20 Amp Powertrough. |
| Kit-90 | Interconnect Kit - For 12"D x 18"H or 18"D x 12"H Riser Assembly to 20 Amp Powertrough. |
| Kit-91 | Interconnect Kit - For 18"D x 18"H or 12"D x 24"H Riser Assembly to 20 Amp Powertrough. |
| Kit-92 | Interconnect Kit - For 18"D x 24"H Riser Assembly to 20 Amp Powertrough. |
| Kit-66 | Insulator Kit to mount 12"D Riser Assembly to ESD Top. |
| Kit-67 | Insulator Kit to mount 18"D Riser Assembly to ESD Top. |

Fixed Riser Safety Shield

FEATURES:

- Provides complete enclosure between worksurface and overtable shelf on Fixed Riser Assembly (p. 63-64).
- All-metal construction allows Safety Shield to double as a magnetic "memo board".

ORDERING INFORMATION:

- Please specify height and length to match height and length of Fixed Riser Assembly.
- Please contact factory for more information regarding use of Safety Shield with Powerstrip.

| MODEL NUMBER | HEIGHT | LENGTH |
|--------------|--------|--------|
| 3080-12 | 12" | 48" |
| 3080-18 | 18" | 48" |
| 3080-24 | 24" | 48" |
| 3081-12 | 12" | 60" |
| 3081-18 | 18" | 60" |
| 3081-24 | 24" | 60" |
| 3082-12 | 12" | 72" |
| 3082-18 | 18" | 72" |
| 3082-24 | 24" | 72" |



15/20 Amp Powerstrip

FEATURES:

- Compact 2-3/8"H x 1-3/4"D design.
- Pre-wired with 15 OR 20 Amp 125V duplex outlets and combination circuit breaker, pilot light and on/off switch.
- Includes factory-installed 9 ft. Power Cord.

ORDERING INFORMATION:

- May be specified on all table series. Specify Powerstrip length to match length of Table.
- Powerstrip may be mounted directly to the Solid Uprights (p. 68; within a Standard Fixed Riser Shelf Assembly (p. 64); or to the rear of the Leg Sections/Cabinet (may require Wiretrough Brackets sold separately on p. 66).

| MODEL NUMBER | WORKSTATION LENGTH | DESCRIPTION |
|--------------|--------------------|---|
| 3848 | 48"L | Full-length 15A Powerstrip - 4 duplex |
| 3849 | 48"L | Full-length 20A Powerstrip - 4 duplex |
| 3860 | 60"L | Full-length 15A Powerstrip - 5 duplex |
| 3860-50 | 60"L | Half-length 15A Powerstrip - 3 duplex |
| 3861 | 60"L | Full-length 20A Powerstrip - 5 duplex |
| 3861-50 | 60"L | Half-length 20A Powerstrip - 3 duplex |
| 3872 | 72"L | Full-length 15A Powerstrip - 6 duplex |
| 3872-50 | 72"L | Half-length 15A Powerstrip - 3 duplex |
| 3873 | 72"L | Full-length 20A Powerstrip - 6 duplex |
| 3873-50 | 72"L | Half-length 20A Powerstrip - 3 duplex |
| 3840 | | Joining plate for 2 adjoining Powerstrips when bolting directly to Solid Uprights |



Configurable Powertrough

FEATURES:

- Equipped with removable covers at each end where terminal blocks are wired into the circuit, so that primary entrance may be made from left or right of trough.
- Optional data chase may be specified.
- Standard configured outlets are UL approved 20Amp /125V grounded outlets. Unique outlet configurations may be specified.
- Powertroughs may be configured with several circuit protection features such as 20Amp circuit breaker, GFI breaker, power reset switch and others.
- Standard Powertrough dimensions are 4-5/8"H x 2"D.

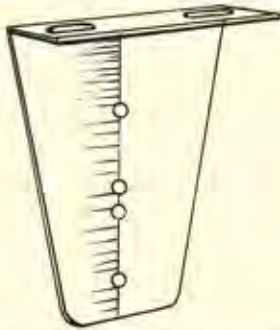
Standard 20 Amp Powertrough

| MODEL NUMBER | TABLE LENGTH | DESCRIPTION |
|--------------|--------------|--|
| 3156 | 48"L | Powertrough with 2 Duplex Outlets |
| 3156-3 | 48"L | Powertrough with 3 Duplex Outlets |
| 3156-4 | 48"L | Powertrough with 4 Duplex Outlets |
| 3157 | 60"L | Powertrough with 3 Duplex Outlets |
| 3157-5 | 60"L | Powertrough with 5 Duplex Outlets |
| 3157-7 | 60"L | Powertrough with 7 Duplex Outlets |
| 3158 | 72"L | Powertrough with 3 Duplex Outlets |
| 3158-5 | 72"L | Powertrough with 5 Duplex Outlets |
| 3158-7 | 72"L | Powertrough with 7 Duplex Outlets |
| 3159 | 48"L | Powertrough with 2 Duplex Outlets, Circuit Breaker & Pilot Light |
| 3160 | 60"L | Powertrough with 3 Duplex Outlets, Circuit Breaker & Pilot Light |
| 3161 | 72"L | Powertrough with 3 Duplex Outlets, Circuit Breaker & Pilot Light |
| 3162 | 48"L | Powertrough with 2 Duplex Outlets and Ground Fault System |
| 3163 | 60"L | Powertrough with 3 Duplex Outlets and Ground Fault System |
| 3164 | 72"L | Powertrough with 3 Duplex Outlets and Ground Fault System |

ORDERING INFORMATION:

- May be mounted to all workstations. Order Powertrough to match workstation length.
- Mounting brackets may vary depending on configuration.
- Requires 20Amp Power Cord (sold separately). See page 66 to order.
- In-Line Wiring Kits are available to interconnect in-line Powertroughs.

accessories



Powertrough/Powerstrip Brackets

FEATURES:

- Provides simple, convenient method of mounting Powertrough or Powerstrip to table. Brackets mount to rear of Leg Sections.

ORDERING INFORMATION:

- To mount Powertrough to a unit with Solid Uprights: Specify two Model 3167 Brackets per table, or one Bracket per Leg Section or Cabinet of an in-line row.
- To mount Wiretrough to a unit without Solid Uprights: Specify two Model 3168 Brackets per table, or one Bracket per Leg Section or Cabinet of an in-line row.
- To mount Powertrough within a Fixed Riser Assembly: Brackets are not required.
- To mount Powerstrip to a unit without Solid Uprights: Specify two Model 3168 Brackets per table, or one Bracket per Leg Section or Cabinet of an in-line row.
- 3167-01 Powertrough Brackets permit mounting of Powertrough to rear of bench (below worksurface).

| MODEL NUMBER | DESCRIPTION |
|--------------|--------------------------------|
| 3167 | Flat Bracket |
| 3168 | Standard Bracket |
| 3167-01 | Rear Mount Powertrough Bracket |



Airtrough

FEATURES:

- Neat, compact 2"D x 2-1/4"H design.
- Equipped with brass quick disconnects.
- Inlet at rear allows quick interconnect to your air delivery system.
- Female disconnect at rear allows for efficient daisy-chaining to adjacent workstations.
- Mounts to the Solid Uprights or with the use of Powertrough Brackets (sold separately at left).
- Maximum working pressure: 125 PSI (at 73°F).

ORDERING INFORMATION:

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| 3740 | For 48"L units (with 2 quick disconnects at front; 1 at rear) |
| 3742 | For 60"L units (with 3 quick disconnects at front; 1 at rear) |
| 3744 | For 72"L units (with 4 quick disconnects at front; 1 at rear) |



Close-up view of inlet at rear

Power Cords

ORDERING INFORMATION:

- Please check wall receptacles where cords are to be used to make certain they match the NEMA configurations shown below. If they do not match, cords will not fit.



3060-01



3061-01

| MODEL NUMBER | DESCRIPTION |
|--------------|---------------------------------|
| 3060-01 | 9 ft. 14 ga. 3-wire 15 amp 125V |
| 3061-01 | 9 ft. 12 ga. 3-wire 20 amp 125V |

* Additional cord configurations and lengths available upon request.



Light Suspension System

FEATURES:

- Positions Light Fixture (sold separately) over table to assure even light diffusion.
- May be adjusted to desired height along length of Solid Uprights.

ORDERING INFORMATION:

- Order Light Suspension size to match depth and length of Table.
- Requires Solid Uprights (sold separately on page 68).
- Light Fixtures sold separately (at right).
- For in-line use: Specify one Kit 14-B for each two abutting Light Suspension Systems.
- For Tables equipped with three Solid Uprights: Specify one #31000 bracket for each table equipped with three uprights.

| MODEL NUMBER | TABLE DEPTH | TABLE LENGTH |
|--------------|-------------|--------------|
| 3272 | 24" | 48" |
| 3273 | 30" | 48" |
| 3274 | 36" | 48" |
| 3275 | 24" | 60" |
| 3276 | 30" | 60" |
| 3277 | 36" | 60" |
| 3278 | 24" | 72" |
| 3279 | 30" | 72" |
| 3280 | 36" | 72" |

| | |
|----------|--|
| Kit 14-B | For adjoining in-line Light Suspension Systems. |
| 31000 | Bracket to fasten Light Suspension System to third (center) Solid Upright. |



Light Suspension Tilt Kit

FEATURES:

- Provides more control over light source from Light Suspension System (sold separately at left).
- Extending horizontal channels allow Light Fixture to be moved closer to the front of the workstation if needed, while tilt action feature allows operator to position light to most beneficial setting.
- Control knobs allow easy repositioning.

ORDERING INFORMATION:

- Order one Tilt Kit per Light Suspension System.

| MODEL NUMBER | DESCRIPTION |
|--------------|-------------|
| 3270 | Tilt Kit |



Lamp Mount Bracket

FEATURES:

- Mounts to Solid Upright (sold separately).
- Screw-down bracket accepts lamp/ magnifiers with a 1/2" stud.

| MODEL NUMBER | DESCRIPTION |
|--------------|--------------------|
| 3271 | Lamp Mount Bracket |



Light Fixtures

FEATURES:

- Durable Light Fixtures feature electronic ballast.
- White enamel paint finish.
- Includes factory-installed switch and 15 Amp 9' Power Cord.
- Available in 24" and 48" lengths.

ORDERING INFORMATION:

- Mounts to Light Suspension System (sold separately) or beneath Overtable or Fixed Riser Shelves.
- Choose 24" Fixture for shelf lengths less than 48".
- Light Fixtures shipped without tubes. Fluorescent or LED tubes available upon request.

| MODEL NUMBER | DESCRIPTION |
|--------------|----------------------------|
| 3058-02 | 48" Two-Tube Light Fixture |
| 3057-02 | 24" Two-Tube Light Fixture |

accessories



Multi-Adjust Footrest

FEATURES:

- Ergonomically designed to move in virtually every direction for all-day comfort.
- Spacious 18" x 12" Footpad is covered with non-slip ribbed rubber matting.
- Easy to adjust up-down, left-right, back-forward, and to any angle.

ORDERING INFORMATION:

- May be specified for use on Standard, Heavy-Duty, and Motorized Workstations, which have open-style Leg Sections. Order footrest length to match Table length.
- Please note that use of Multi-Adjust Footrest on continuous, in-line units requires staggering of horizontal members.

| MODEL NUMBER | TABLE LENGTH |
|--------------|----------------|
| N3147 | 48" |
| N3148 | 60" |
| N3149 | 72" |
| 3298 | Extra footpad* |

*Extra footpad for use on multi-person workstations.



Standard Footrest

FEATURES:

- Adjusts front-to-back along depth of Leg Section crossmembers.
- Constructed of 18 gauge 2" square furniture grade tubing. Mounting brackets supplied.

ORDERING INFORMATION:

- May be specified on Standard, Heavy-Duty, and Motorized Workstations, which have open-style Leg Sections.
- Please consult your Design Specialist for use on Cabinet Workstations or units with Panel Leg Sections.
- Please order Footrest Length to match Table length.

| MODEL NUMBER | TABLE LENGTH |
|--------------|--------------|
| 3147 | 48" |
| 3148 | 60" |
| 3149 | 72" |



Solid Uprights

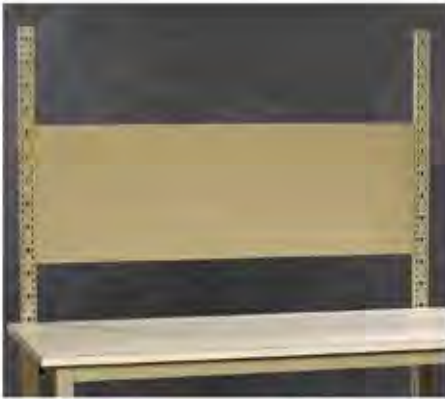
FEATURES:

- Uprights are designed to accept a variety of Workplace overtable accessories.
- Front is perforated in 3" increments. Uprights bolt directly to rear of Leg Sections.

ORDERING INFORMATION:

- Uprights may be specified for all series Workplace® Leg Sections.
- Order one upright per Leg Section
- Please note that 9" of length is required to fasten to Heavy-Duty Leg Section. Deduct 7" for other workstations.
- Uprights may be mounted to rear of Cabinet Workstations.
- If three solid uprights are specified, please order one Center Mounting Bracket per table.
- Stiffener plate recommended for use on stand-alone upright.

| MODEL NUMBER | LENGTH/DESCRIPTION |
|--------------|---|
| 3000-04 | 48" Solid Upright |
| 3000-05 | 60" Solid Upright |
| 3000-06 | 72" Solid Upright |
| 3401 | Center Standard Mounting Bracket for Heavy-Duty Wkstn |
| 3404 | Center Standard Mounting Bracket for Standard Wkstn |



Safety Shield

FEATURES:

- All-metal Safety Shield mounts between Solid Uprights.
- Shield acts as a privacy panel and is especially useful when configuring back-to-back table installations.

ORDERING INFORMATION:

- Specify Safety Shield to match Table length.
- In-line rows: Please specify model numbers designated for starter/ending and intermediate units of in-line row.

| MODEL | NUMBER | LENGTH | DESCRIPTION |
|-------|--------|--------|---|
| 3097 | 48"L | | For stand-alone units |
| 3098 | 60"L | | For stand-alone units |
| 3099 | 72"L | | For stand-alone units |
| 3100 | 48"L | | For starter/ending units of in-line row |
| 3101 | 48"L | | For intermediate units of in-line row |
| 3102 | 60"L | | For starter/ending units of in-line row |
| 3103 | 60"L | | For intermediate units of in-line row |
| 3104 | 72"L | | For starter/ending units of in-line row |
| 3105 | 72"L | | For intermediate units of in-line row |



Corkboard Panel

FEATURES:

- Formed metal frame with cork panel mounts between Solid Uprights (sold separately).
- Corkboard Panel made from quality corkboard material.

ORDERING INFORMATION:

- Order Panel length to match length of table.
- Model numbers/sizes shown are sized to fit individual, stand-alone tables only. Please consult your Design Specialist for use on in-line rows.

| MODEL | HEIGHT | LENGTH |
|---------|--------|----------|
| 3461 | 12" | 48" |
| 3463 | 12" | 60" |
| 3465 | 12" | 72" |
| 3463-50 | 12" | half 60" |
| 3465-50 | 12" | half 72" |
| 3462 | 24" | 48" |
| 3464 | 24" | 60" |
| 3466 | 24" | 72" |
| 3464-50 | 24" | half 60" |
| 3466-50 | 24" | half 72" |



Magnetic Whiteboard Panel

FEATURES:

- Dual-purpose magnetic whiteboard panel useful for posting procedures, notices, checklists, etc.
- Mounts between Solid Uprights (sold separately).

ORDERING INFORMATION:

| MODEL | HEIGHT | LENGTH |
|---------|--------|----------|
| 3450 | 12" | 48" |
| 3452 | 12" | 60" |
| 3454 | 12" | 72" |
| 3452-50 | 12" | half 60" |
| 3454-50 | 12" | half 72" |
| 3451 | 24" | 48" |
| 3453 | 24" | 60" |
| 3455 | 24" | 72" |
| 3453-50 | 24" | half 60" |
| 3455-50 | 24" | half 72" |



Metal Pegboard Panel

FEATURES:

- All-metal design available in full or half-length sizes.
- Mounts to Solid Uprights (sold separately).

ORDERING INFORMATION:

| MODEL | HEIGHT | LENGTH |
|---------|--------|----------|
| 3382 | 12" | 48" |
| 3384 | 12" | 60" |
| 3386 | 12" | 72" |
| 3384-50 | 12" | half 60" |
| 3386-50 | 12" | half 72" |
| 3383 | 24" | 48" |
| 3385 | 24" | 60" |
| 3387 | 24" | 72" |
| 3385-50 | 24" | half 60" |
| 3387-50 | 24" | half 72" |

accessories



20-Amp Shelf (top) and Standard Shelf with Slope Option (bottom)



15-Amp Shelf (top) with Standard Shelf with Slope Option (bottom)



Cantilever Shelf Assembly

FEATURES:

- Deep style shelf of all-metal construction; flanged 2" on all sides.
- 22" deep shelf center mounts on Solid Uprights.
- Shelf may be positioned for use as a flat surface, or at an angle of up to 20 degrees at either front or back.

ORDERING INFORMATION:

- Order Shelf length to match table length. Shelf will be approx. 8" shorter than table length.
- Includes Shelf, mounting brackets, and one front/rear stop with 2" lip. Uprights must be ordered separately.
- For stand-alone tables only (will not fit on in-line row tables).

| MODEL | FOR TABLE LENGTH | DESCRIPTION |
|-------|------------------|--------------------|
| 3772 | 48"L | Approx. 40"L Shelf |
| 3774 | 60"L | Approx. 52"L Shelf |
| 3776 | 72"L | Approx. 64"L Shelf |

Overtable/Undertable Shelf

FEATURES:

- All-metal construction; flanged 2" on all sides.
- May be used as an adjustable Overtable Shelf (requires Solid Uprights and Shelf Brackets) or as a fixed undertable Shelf (fastens to lower crossmember of open style Leg Sections).
- Prepunched to accept optional Back and End Stops.
- Shelves with 20 Amp electrics are equipped with UL®-approved 20 Amp 125 Volt duplex outlets. Shelves with 15 Amp electrics are equipped with UL®-approved 15 Amp 125 Volt duplex outlets. All shelves with electrical options are equipped with circular knockouts at each end for connection to power. Note: May be hard-wired or requires appropriate Power Cord, sold separately on page 66.

ORDERING INFORMATION:

- Overtable use: specify one pair of Shelf Brackets per Shelf.
- Undertable use: Specify one Kit-33 to mount Shelf to Leg Sections.
- Please note that undertable Shelf will not fit with Panel Leg Sections or on Cabinet Workstations. Special sizes are available on request.
- Slope Option: To set Overtable Shelf at a 20-degree slope, specify Heavy-Duty Shelf Brackets plus one Front Stop per Shelf
- Power Cords are sold separately on page 66.



Standard Shelf - Undertable position

| SHELF SIZE | MODEL NUMBERS | | |
|--------------------|----------------|--------------|--------------|
| | STANDARD SHELF | 20-AMP SHELF | 15-AMP SHELF |
| 12"D x 48"L | N3020 | N3026 (2)* | 3790 (2)* |
| 12"D x 60"L | N3021 | N3027 (3) | 3792 (3) |
| 12"D x 60"L Half** | N3021-50 | ----- | ----- |
| 12"D x 72"L | N3022 | N3028 (3) | 3794 (3) |
| 12"D x 72"L Half** | N3022-50 | ----- | ----- |
| 18"D x 48"L | N3034 | N3037 (2) | 3798 (2) |
| 18"D x 60"L | N3035 | N3038 (3) | 3800 (3) |
| 18"D x 60"L Half | N3035-50 | ----- | ----- |
| 18"D x 72"L | N3036 | N3039 (3) | 3802 (3) |
| 18"D x 72"L Half | N3036-50 | ----- | ----- |

* Indicates quantity of duplex outlets provided.

** Fits one-half of specified table length.

| SHELF BRACKETS | |
|----------------|--------------------------------------|
| MODEL NUMBER | DESCRIPTION |
| 3010-03* | 12" Heavy-Duty/Slope Brackets (pair) |
| 3011-03* | 18" Heavy-Duty/Slope Brackets (pair) |
| 3083-48 | Front Stop for 48"L Shelf |
| 3083-60 | Front Stop for 60"L Shelf |
| 3083-60-50 | Front Stop for Half 60"L Shelf |
| 3083-72 | Front Stop for 72"L Shelf |
| 3083-72-50 | Front Stop for Half 72"L Shelf |

* Heavy-Duty Brackets are dual-purpose. Shelf may be mounted for use as a flat shelf or as a sloped shelf.

Note: Front Stop provides 2" lip above shelf surface.



Back and End Stops

FEATURES:

- All-metal Backstop and tapered End Stops offer all-around protection.

ORDERING INFORMATION:

- Please specify Backstop length to match Table or Shelf length; Endstop length should match depth of Worksurface or Shelf.
- In-Line Rows: Order one Joining Plate to adjoin each set of abutting Backstops.
- Note: Overall height of Backstop/ Endstops is 5" before mounting. Please deduct thickness of selected worksurface (or 2" if mounted on a Shelf) to determine finished overall height.

| MODEL NUMBER | DESCRIPTION |
|--------------|-----------------------------|
| 3088 | 48"L Backstop |
| 3089 | 60"L Backstop |
| 3089-50 | For half-shelf on 60"L unit |
| 3090 | 72"L Backstop |
| 3090-50 | For half-shelf on 72"L unit |
| 3091 | Backstop Joining Plate |
| 3092 | 12"L End Stops (pair) |
| 3093 | 18"L End Stops (pair) |
| 3094 | 24"L End Stops (pair) |
| 3095 | 30"L End Stops (pair) |
| 3096 | 36"L End Stops (pair) |



Fixed Riser Divider Shelf

Divider Shelf System

FEATURES:

- Easy-to-move snap-in dividers may be spaced at desired locations along length of Shelf in 1-1/2" increments. No fasteners required.
- Top front of Dividers and End Stops feature radius corners for appearance and safety.
- Flexible system allows for unit to be mounted in Solid Uprights for vertical height adjustability, or to be installed on Fixed Riser Panels and fastened directly to worksurface.

ORDERING INFORMATION:

- To specify a Fixed Riser Divider Shelf, please order:
One Divider Shelf Module
One pair Fixed Riser Panels
One Fixed Riser Swaybrace (or one Fixed Riser Safety Shield as shown on page 64)
- To specify an Adjustable Overtable Divider Shelf, please order:
• One Divider Shelf Module
• One pair Shelf Brackets
• Two Solid Uprights (page 68)



Adjustable Overtable Divider Shelf

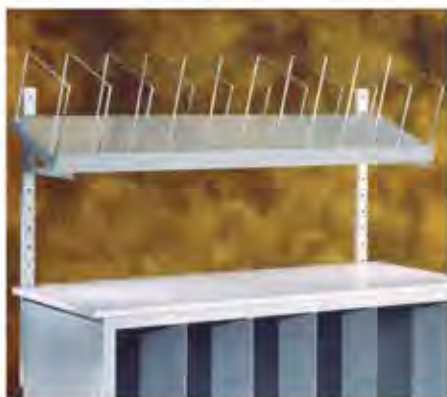
- Divider Shelf Module includes:

- One perforated Shelf
- One perforated 8"H Backstop
- One pair 8"H End Stops
- Four 8"H Dividers

| MODEL NUMBER | SIZE | DESCRIPTION |
|--------------|-----------------------|------------------------------|
| 3633 | 12"D x 48"L | Divider Shelf Module |
| 3634 | 12"D x 60"L | Divider Shelf Module |
| 3635 | 12"D x 72"L | Divider Shelf Module |
| 3634-50 | Fits 1/2 of 60"L unit | |
| 3635-50 | Fits 1/2 of 72"L unit | |
| 3250 | 12"D x 12"H* | Fixed Riser Panels |
| 3251 | 12"D x 18"H* | Fixed Riser Panels |
| 3252 | 12"D x 24"H* | Fixed Riser Panels |
| 3088 | 48"L | Fixed Riser Swaybrace |
| 3089 | 60"L | Fixed Riser Swaybrace |
| 3090 | 72"L | Fixed Riser Swaybrace |
| 3625 | 8"H x 12"D | Dividers (set of 4) |
| 3010-03 | 12"D | Heavy-Duty Shelf Bkts (pair) |

*Allow 2" clearance under Shelf

accessories



Wire Divider Shelf System

FEATURES:

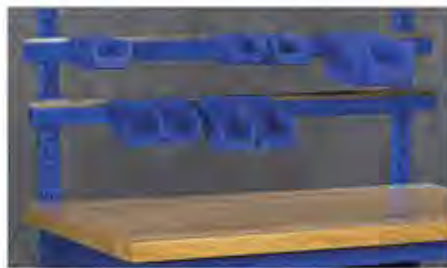
- Efficient, practical way to keep larger items organized and in check. Perfect for storage of shipping containers and materials.
- Perforated shelves feature divider spacing in approximately 3" increments. Threaded metal (plated) dividers are fastened securely with nuts on underside of shelf.
- Shelves are mounted to Solid Uprights (sold separately on page 68) with the use of the Heavy Duty Shelf Brackets shown below. Shelf Brackets may also be inverted to mount Shelf at a 20° slope (as shown in photo).

ORDERING INFORMATION:

- Order one pair of Heavy-Duty Shelf Brackets for each Shelf.
- Dividers are ordered separately.
- Front Stop must be purchased if Shelf is to be installed at 20° slope.

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| 3703 | 12"D x 48"L Wire Divider Shelf |
| 3704 | 12"D x 60"L Wire Divider Shelf |
| 3705 | 12"D x 72"L Wire Divider Shelf |
| 3713 | 18"D x 48"L Wire Divider Shelf |
| 3714 | 18"D x 60"L Wire Divider Shelf |
| 3715 | 18"D x 72"L Wire Divider Shelf |
| 3725-12 | 12"D Wire Dividers (set of 4) |
| 3725-18 | 18"D Wire Dividers (set of 4) |
| 3010-03 | 12"D Heavy Duty/Slope Shelf Brackets (pair) |
| 3011-03 | 18"D Heavy Duty/Slope Shelf Brackets (pair) |
| 3083-48 | Front Stop* for 48"L Slope Shelf |
| 3083-60 | Front Stop* for 60"L Slope Shelf |
| 3083-72 | Front Stop* for 72"L Slope Shelf |

* Provides 2" height above Shelf.



Mounting Rails for Plastic Bins

FEATURES:

- Mounting Rails are fabricated of metal and accept any size bin. Bins may be hung at the front or at the rear of the rail. Rails mount to Solid Uprights, but may also be fastened within the Standard Fixed Riser Assembly with #3347 brackets.
- Options include a Slope Kit which positions rail at a 20-degree angle. on Extender Kit, which brings rail closer to operator on deeper tables.

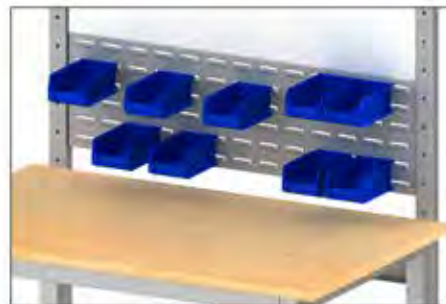


Shown with optional Extender Kit

ORDERING INFORMATION:

- Specify Mounting Rail length to match length of table.
- For heavy loads, a third (center) Solid Upright is recommended.
- For in-line rows, please specify one #3348 Joining Bracket for each set of adjoining Mounting Rails.

| MODEL NUMBER | DESCRIPTION |
|--------------|-------------------------------|
| 3342 | For 48" Table |
| 3343 | For 60" Table |
| 3343-50 | For half of 60" Table |
| 3344 | For 72" Table |
| 3344-50 | For half of 72" Table |
| 3307 | Extender Kit (for 2 Uprights) |
| 3308 | Extender Kit (for 3 Uprights) |
| 3347 | Fixed Riser Mounting Kit |
| 3348 | In-Line Joining Bracket |
| 3349 | Slope Option Kit |



Louvered Bin Panel

FEATURES:

- All-metal construction available in full or half-length sizes.



Louvered Bin Panel Close-up

ORDERING INFORMATION:

| MODEL NUMBER | LENGTH | DESCRIPTION |
|--------------|-----------|------------------------------|
| 3471 | 48"L | 12"H x 48"L Bin Panel |
| 3473 | 60"L | 12"H x 60"L Bin Panel |
| 3473-50 | 60"(Half) | 12"H x half-length Bin Panel |
| 3475 | 72"L | 12"H x 72"L Bin Panel |
| 3475-50 | 72"(Half) | 12"H x half-length Bin Panel |



Articulating Bin Rack

FEATURES:

- Allows small parts, hardware, etc. to be positioned in most convenient location.
- Swings away from, or towards operator easily with double pivot design.

ORDERING INFORMATION:

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| 3580 | Articulating Bin Rack |
| 3590 | Extra arm for additional extension capability |



Shown with optional Light Transition Bracket and balancer



Tool Trolley System

FEATURES:

- Keeps tools off the worksurface, yet within easy reach. Helps eliminate tool damage due to accidental droppage.
- Adjustment features include vertical adjustment along length of Solid Uprights plus horizontal adjustment from front to rear of Table.
- Four-wheel trolleys sold separately. Optional Transition Bracket allows Light Fixture (sold separately) to be mounted to the Tool Trolley system.

ORDERING INFORMATION:

- Tool balancers, air-lines, and tools not included.
- Requires Solid Uprights, sold separately on page 68.
- Order Tool Trolley System same depth and length of Table.
- 4-wheel Tool Trolleys sold separately.
- Optional Transition Bracket to accept Light Fixture: Specify Transition Bracket length to match length of Tool Trolley.
- For in-line use: Please specify one #32020 Bracket for each set of adjoining Tool Trolleys.

| MODEL NUMBER | SIZE | DESCRIPTION |
|--------------|--|---------------------|
| 3425 | 24'D x 48'L | Tool Trolley System |
| 3426 | 24'D x 60'L | Tool Trolley System |
| 3427 | 24'D x 72'L | Tool Trolley System |
| 3430 | 30'D x 48'L | Tool Trolley System |
| 3431 | 30'D x 60'L | Tool Trolley System |
| 3432 | 30'D x 72'L | Tool Trolley System |
| 3435 | 36'D x 48'L | Tool Trolley System |
| 3436 | 36'D x 60'L | Tool Trolley System |
| 3437 | 36'D x 72'L | Tool Trolley System |
| 3441 | 4-Wheel Trolley | |
| 3445 | Transition Bracket for 48'L Tool Trolley | |
| 3446 | Transition Bracket for 60'L Tool Trolley | |
| 3447 | Transition Bracket for 72'L Tool Trolley | |
| 32020 | Transition Bracket for adjoining in-line Tool Trolleys | |



Paper Roll Holder/Cutter

FEATURES:

- Fits half-length of 72" unit only.
- All-steel holder/cutter mounts to Solid Uprights.
- Equipped with floating tear-off cutter of heavy guage steel.
- Holds one roll of paper having a 1" core, up to 30" wide.

ORDERING INFORMATION:

- Requires at least two Solid Uprights plus Center Standard Mounting Bracket (sold separately—see p. 68) for installation.

| MODEL NUMBER | DESCRIPTION |
|--------------|--|
| 3786-50 | Paper Roll Holder/Cutter for one-half of 72'L unit |



Wirespool Holder

FEATURES:

- Keeps wire and other spooled materials organized and within arm's reach.

ORDERING INFORMATION:

- Requires Solid Uprights, sold separately on page 68.
- Full-Length Rods for tables over 48"L require 3 Solid Uprights.
- Call for assistance with in-line row use.
- Wirespool Holder includes 3/4" diameter rod (painted) and 2 (or 3) mounting brackets.

| MODEL NUMBER | LENGTH | DESCRIPTION |
|--------------|--------|-----------------|
| 3047-01 | 48" | Full-Length Rod |
| 3048-01 | 60" | Full-Length Rod |
| 3048-50 | 60" | Half-Length Rod |
| 3049-01 | 72" | Full-Length Rod |
| 3049-50 | 72" | Half-Length Rod |



Articulating Tray

FEATURES:

- Keeps tools, parts, and equipment off the worksurface, yet within easy reach.
- Tray is 18"L x 12"D with 1" flange around all sides of worksurface and includes a foam pad insert.

ORDERING INFORMATION:

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| 3595 | Articulating Bin Rack |
| 3590 | Extra arm for additional extension capability |

accessories



Rubber Bumpers

FEATURES:

- Heavy-duty Rubber Bumpers are highly recommended on mobile units to protect worksurface corners, walls, and other objects that mobile unit may come into contact with during travel.

ORDERING INFORMATION:

- Rubber Bumpers are sold individually.
- Rubber Bumpers may not be installed at rear corners of any table equipped with Solid Uprights, on front corners of post-formed tops, or on epoxy resin tops.
- Installation of Rubber Bumper requires drilling into worksurface.

| MODEL NUMBER | DESCRIPTION |
|--------------|--------------------------------|
| 3140-B | Black Heavy-Duty Rubber Bumper |



Rubber Boots

FEATURES:

- Boot slips over base of Leg Section to enhance table appearance.
- Floor cleaning is made easier by eliminating the need to clean around leg levellers. Base of boot is open to eliminate interference with leveling function.

ORDERING INFORMATION:

- May be specified for use on Standard, Heavy-Duty, or Corner Workstation Leg Sections.
- Boots are sold individually. Please order two per Leg Section.

| MODEL NUMBER | DESCRIPTION |
|--------------|-------------|
| 1017 | Rubber Boot |



Hanging Waste Container

FEATURES:

- Heavy-duty plastic construction for easy cleaning.
- Keeps container off floor surface for ease of floor maintenance.
- Container is 11-5/8"L x 8-1/4"W x 12-1/2"H

ORDERING INFORMATION:

- May be specified for use on Tables equipped with open style Heavy-Duty Leg Sections.
- May be hung from outside or inside of Leg Section.
- Wastebasket available in beige color only.

| MODEL NUMBER | DESCRIPTION |
|--------------|-------------------------|
| 3130 | Hanging Waste Container |



Mini Corner Guards

- Suitable for use on metal worksurface corners, and will fit many items, such as Undertable Shelves, worksurfaces, drawer cases, etc.
- Adhesive mounting material NOT included.

ORDERING INFORMATION:

- 2-1/4" X 2-1/4"

| MODEL NUMBER | DESCRIPTION |
|--------------|---------------------------|
| 3140-M-4 | Mini Corner Guard 4-Pack |
| 3140-M-12 | Mini Corner Guard 12-Pack |



Leg Levellers

FEATURES:

- Provide 3/4" + or - of vertical levelling adjustment. Levellers are equipped with a 1/2" x 13 x 2-1/2" thread.

- Standard Leg Levellers are provided with all Workplace® Leg Sections.
- Vibration-Absorbing Leg Levellers are equipped with extra-thick waffled base pad to help reduce effects of vibration.
- Lag-To-Floor Levellers feature a rectangular metal base plate with pre-drilled holes to allow table to be bolted to floor.

ORDERING INFORMATION:

- Leg Levellers sold individually. Please order two per Leg Section.

| MODEL NUMBER | DESCRIPTION |
|--------------|------------------------------|
| 1143 | Standard Leveller |
| 1144 | Vibration-Absorbing Leveller |
| 1145 | Lag-To-Floor Leveller |



Document Holder

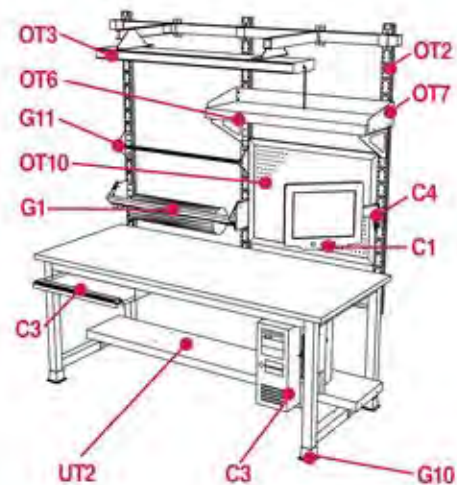
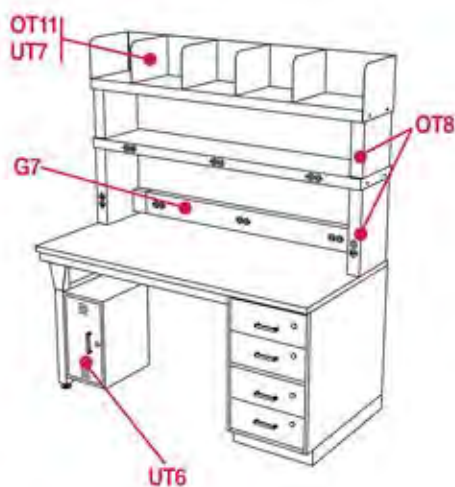
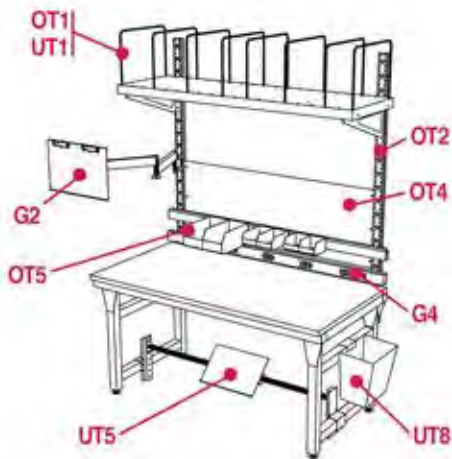
FEATURES:

- Positions documents in the most convenient location. Swivels away from or towards operator easily with double pivot design. Spacious 11 x 17 holder is equipped with two spring clips.
- Mounts to Solid Upright (sold separately).

ORDERING INFORMATION:

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| 3585 | Document Holder Articulating Arm |
| 3590 | Extra arm for additional extension capability |

example configurations



OVERTABLE ACCESSORIES

| | | | |
|--|--|--|--|
| OT1 Wire Divider Shelf System <i>p.72</i> | OT2 Solid Uprights <i>p.68</i> | OT3 Light Suspension System <i>p.67</i> | OT4 Safety Shield <i>p.69</i> |
| OT5 Bin Rail <i>p.72</i> | OT6 Overtable Shelf <i>p.70</i> | OT7 Back & End Stops <i>p.71</i> | OT8 Panel Riser Shelf <i>p.63</i> |
| OT9 Tool Trolley System <i>p.73</i> | OT10 Pegboard/ Corkboards <i>p.69</i> | OT11 Divider Shelf System <i>p.71</i> | OT12 Cantilever Shelf <i>p.70</i> |

UNDERTABLE ACCESSORIES

| | | | |
|--|---|---|--|
| UT1 Wire Divider Shelf System <i>p.72</i> | UT2 Undertable Shelf <i>p.70</i> | UT3 Storage Drawers <i>p.60</i> | UT4 Standard Footrest <i>p.68</i> |
| UT5 Multi-Adjust Footrest <i>p.68</i> | UT6 Personal Locker <i>p.61</i> | UT7 Divider Shelf System <i>p.71</i> | UT8 Hanging Waste Container <i>p.74</i> |

COMPUTER-RELATED ACCESSORIES

| | | | |
|---|---------------------------------|-------------------------------------|-----------------------------------|
| C1 Articulating Monitor Arms <i>p.62</i> | C2 CPU Caddy <i>p.63</i> | C3 Keyboard Tray <i>p.63</i> | C4 Laptop Tray <i>p.62</i> |
|---|---------------------------------|-------------------------------------|-----------------------------------|

GENERAL ACCESSORIES

| | | | |
|---|---|--|---|
| G1 Paper Roll Cutter/ Holder <i>p.73</i> | G2 Document Holder <i>p.74</i> | G3 Lamp Bracket <i>p.67</i> | G4 15/20 Amp Powerstrip <i>p.65</i> |
| G5 Airtrough <i>p.66</i> | G6 Rubber Bumpers Mini Corner Guards <i>p.74</i> | G7 20-amp Powertrough <i>p.65</i> | G8 Articulating Bin Rack <i>p.72</i> |
| G9 Leg Levelers <i>p.74</i> | G10 Rubber Boots <i>p.74</i> | G11 Spool Holder <i>p.73</i> | G12 Articulating Tray <i>p.73</i> |

NOTE: This table is NOT a complete listing of all available accessories shown on pages 60 - 74.

These are just a few examples illustrating how Workplace® workstations may be custom configured using the wide array of available Add-On Accessories shown on pages 60 to 74.

work carts



Model 2016/2019



Model N2020



Model N2020



Model 2017/2021



Model N2015/N2018



Shown with Mobile Cart Bin Rail Assembly

Workplace® heavy-duty all-steel work carts fit the bill for hundreds of applications on the factory floor, in the lab, and in the office. Just a few uses include:

- Transporting tools
- Pre-positioning supplies
- Portable production stand
- Delivering lab supplies
- Warehouse utility cart
- Moving office equipment
- Repair services cart
- Portable assembly station
- ...and much more.

FEATURES:

- Extremely rugged construction, featuring 12 gauge corner posts with 14 gauge trays.
- All carts are 32" overall height.
- 5" diameter total-lock casters are non-marring and smooth-rolling.
- Full width push handle is bolted to the uprights for ease of maneuverability.
- Drawers are housed within a case to assure drawer alignment under the most rugged work conditions. Drawer lock included with each drawer.
- Optional Bin Rail Assembly including mounting channels and two (2) bin rails. included with each drawer.

- Drawer size is 13-3/4"W x 5-3/4"H x 20-1/2"D (I.D.)
- Top and center trays (on units so equipped) may be inverted for use as either a pan-type or a flat work surface. Note: Top trays may not be used as a flat surface if unit is equipped with drawer(s).

| MODEL | DESCRIPTION | SIZE |
|-------|--|-------------|
| N2020 | Cart with Two Trays and Two Drawers | 24"W x 36"L |
| 2016 | Cart with Two Trays | 19"W x 30"L |
| 2019 | Cart with Two Trays | 24"W x 36"L |
| 2017 | Cart with Three Trays | 19"W x 30"L |
| 2021 | Cart with Three Trays | 24"W x 36"L |
| N2018 | Cart with Two Trays and One Drawer | 19"W x 30"L |
| N2015 | Cart with Two Trays and One Drawer | 24"W x 36"L |
| 3325 | Mobile Cart Bin Rail Assembly – 30"L Carts | |
| 3326 | Mobile Cart Bin Rail Assembly – 36"L Carts | |

mobile-mate storage cabinets



Model N7021M

The Mobile-Mate Storage Cabinet is the ideal solution for extra storage when and where it's needed.

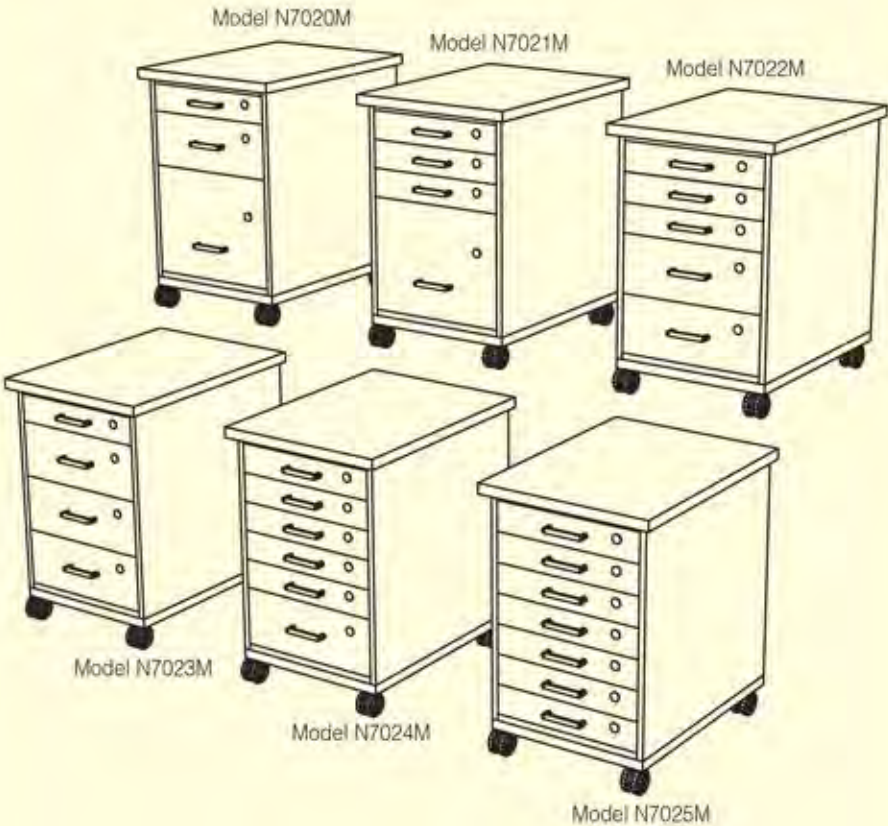
- Wheels right into place.
- Practical stand-alone storage or work center.
- Fits under any Workplace Workstation 30-1/2" or higher.
- Available with the full range of work-surface materials shown on pages 56-59.

FEATURES:

- Sized to fit under a Workplace® table or bench which is 30-1/2" or higher.
- Overall dimensions of unit are 24" deep x 18" wide x 27-1/4" high.
- Equipped with four twin-wheel brake casters with hard tread, rated at 100# capacity.
- Drawers feature all steel ball-bearing slides for increased precision movement and minimal sideplay. Drawers open 100% for full use of drawer space. Wire pull handles of solid brass have polished chrome finish.
- File Drawer Option shown in detail on page 42 is available on Mobile Mates equipped with file size drawer(s).

ORDERING INFORMATION:

- Drawer Locks must be ordered separately. Specify one P2401A per drawer and provide desired keying instructions.
- Worksurface is ordered separately.
- Specify "FD" for file drawer option.



seating solutions



Model 9-TM with optional articulating, adjustable arms and polished aluminum base

Model 9-TR and Model 9-TM

The 9-TR and 9-TM withstand the most challenging task environments.

Features:

- Carbon steel frame.
- 3" high resilient molded foam.
- Integrated steel arm support structure.
- Durable Class 4 pneumatic cylinders.
- 3" steel upright; easily adjustable.
- 3" range for back height adjustment.
- Independent back and seat angle adjustability.
- Upholstery secured by durable cable.
- Compliant to TB 117.
- Available in 3 height ranges; 4, 6, or 7-way mechanisms; with hard floor or carpet casters or non-rolling glides.
- 15-Year, Three-Shift warranty.

9-TR:

- Supports up to 300 lbs.
- 16-gauge steel seat pan.
- Sturdy 26" die-cast aluminum base.

9-TM

- Supports up to 500 lbs.
- 14-gauge steel seat pan.
- 28" die-cast aluminum base.
- Extra wide and deep seat and larger back size to ergonomically support larger frames.



Model 9-FS with Large Back (option) and optional articulating, adjustable arms

Model 9-FS

The Model 9-FS withstands the rigors of multiple shifts, while meeting the specific requirements of the science, technology, and healthcare fields

Features:

- 16-gauge steel seat pan for 24/7 durability.
- Supports up to 300 lbs.
- Fiberglass-reinforced nylon base.
- All molded foam for better performance in 24/7 environment.
- Seat cushion provides 3" high resilience molded foam.
- Integrated steel arm support structure.
- Durable Class 4 pneumatic cylinders.
- Upholstery secured by durable cable.
- Compliant to TB 117.
- Nylon back gentle in tight spaces.
- Available in 3 height ranges; 4, 6, or 7-way mechanisms; with hard floor or carpet casters or non-rolling glides.
- 10-Year, multiple shift, 24/7 seating warranty.



Model 9-RH with medium back; mid-height chair with footring

Model 9-RH and Model 9-RP

Built to withstand wear-and-tear from the inside out.

Model 9-RH Features:

- Resists chemical and physical damage.
- Perfect for aggressive users like students or workers wearing sharp objects on tool belts.
- Made of urethane in a dense durable foam molded right onto the inner structure.
- Cleans easily, even with bleach.
- Fiberglass-reinforced nylon base guarantees years of sturdy support.

Model 9-RP Features:

- Patented skin upholstery.
- 3" high resilience molded foam.
- 300 lb. weight capacity.
- 16 gauge steel seat pan.
- Integrated steel arm support structure.
- Durable Class 4 pneumatic cylinders.
- Long lasting frame means less material usage over time.
- 26" fiberglass-reinforced nylon base.
- Compliant to TB 117.
- 10-Year Three-Shift Warranty.



Model 9-RP mid-height chair with footring and optional arms



Model 9-CE with medium back; mid-height chair with footring and optional arms

Model 9-CE

A cost-effective, ergonomic solution for single-shift applications.

Features:

- Ergonomically engineered for most Americans.
- Generous cushioning and waterfall seat eliminate uncomfortable pressure points.
- Mechanism control choices for cost effective solutions to full-featured ergonomics.
- Wrap-around polymer chair back protects fabric and nearby furniture.
- Fiberglass-reinforced nylon base guarantees years of sturdy support.
- Available in 3 height ranges; 2, 4, or 6-way mechanisms; with hard floor or carpet casters or non-rolling glides.
- 10-Year Three-Shift Warranty.

Additional Chair Models Available.

Ask a Workplace® Design Specialist for more information regarding additional seating options or for more detailed seating specifications.

| AVAILABLE CHAIR OPTIONS | OPTION | 9-TR | 9-TM | 9-RH | 9-RP | 9-CE | 9-FS |
|-----------------------------------|--------|------|------|------|------|------|------|
| | CODE | | | | | | |
| Fixed Arms | A | • | • | • | • | • | • |
| Adjustable Arms | B | • | • | • | • | • | • |
| Fixed Footring (Desk Height) | C | • | • | • | • | • | • |
| 26" Painted Aluminum Base (Black) | D | • | • | • | • | • | • |
| 26" Polished Aluminum Base* | E | • | • | • | • | • | • |
| 28" Polished Aluminum Base** | G | • | • | • | • | • | • |
| Upholstered Back | K | • | • | • | • | • | • |
| Extra low cylinder | M | • | • | • | • | • | • |
| TB 133 Fire Code | N | • | • | • | • | • | • |
| Cleanroom Option | P | • | • | • | • | • | • |
| ESD Option | Q | • | • | • | • | • | • |
| Combination Cleanroom/ESD | R | • | • | • | • | • | • |
| Articulating, adjustable arms | T | • | • | • | • | • | • |
| Flat surface foot ring | X | • | • | • | • | • | • |

Heavy-Duty shelving

Workplace® Heavy-Duty Shelving is packed with features that deliver utility and durability in every environment.

Rapid Assembly. Its unique lock-in design eliminates nuts and bolts making assembly extremely quick. Shelves may be added or removed in seconds without needing to remove other shelves in the unit.

Rigidity. The engineering of the Heavy-Duty Shelving gives it great rigidity with excellent weight-carrying ability.

Modularity and Flexibility. Common intermediate uprights are used for in-line rows of Heavy-Duty Shelving, making it not

only cost-effective but also saves valuable floor space.

And, because Heavy-Duty Shelving is offered as a modular component system, uprights and shelves may be purchased in any quantity at any time. Order just what's needed—when it's needed.

Easy Access Bracing System. The Horizontal Bracing System of the Heavy-Duty Shelving employs swaybraces at the top and bottom of the assembly, allowing unobstructed access from both front and rear. Used back-to-back, a full 24" or 36" of depth is available for storing larger items.

Dimensions: 7'3"H x 4'2"W per single section of shelving.



Fig. 77 Single stand-alone section of Heavy-Duty Shelving



Fig. 77-2 In-line continuous row of Heavy-Duty Shelving

Uprights

| MODEL NUMBER | DEPTH |
|--------------|-------------------|
| 6100 | For 12" Deep Unit |
| 6101 | For 18" Deep Unit |

Order 2 Uprights for each stand-alone section. In-line continuous rows require 2 Uprights for starter section, plus 1 Upright for each add-on section.

Top & Bottom Shelves with Swaybrace

| MODEL NUMBER | DEPTH |
|--------------|-------------------|
| 6108 | For 12" Deep Unit |
| 6109 | For 18" Deep Unit |

Order 2 Top/Bottom Shelves (includes Swaybrace) per section.

Shelves

| MODEL NUMBER | DEPTH |
|--------------|-------------------|
| 6110 | For 12" Deep Unit |
| 6111 | For 18" Deep Unit |

Order desired quantity per unit. Shelf support bars are included with shelf.

value-added features and services

“Workstations configured to order” means much more than just physical workstations and accessories built to specific customer requirements.

Workplace offers a host of features and services adding up to a complete solution that creates long-lasting customer relationships.

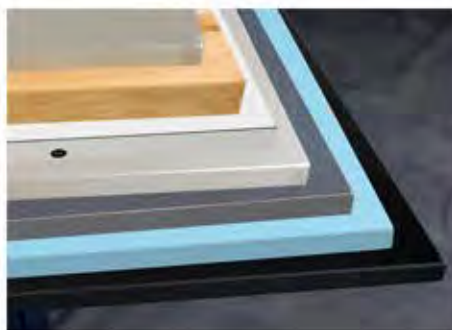
It's little wonder that customers keep coming back for more Workplace products and services as their task requirements evolve and grow.



Metal parts for each workstation are fabricated and powder-coated at our factory in Londonderry, NH.



In addition to ten standard colors (see workplacenh.com for colors), Workplace offers additional colors and color-matching upon request.



Eight different worksurface materials and nine standard tabletop sizes satisfy virtually every task requirement. But if one of them doesn't, Workplace is happy to quote the exact dimensions needed.



Each customer works with a dedicated Design Specialist every step of the way from initial phone conversation through configuration, quoting, installation and follow-up service.



Engineered drawings for the exact configuration of workstations and accessories to be supplied by Workplace are included in every quotation.



Specialized packaging makes sure the complete order arrives undamaged at the precise location in the exact building at the customer site.



Choose optional factory-assembly or opt for on-site assembly and installation services by Workplace-approved professional installers in your area.

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**WORKPLACE MODULAR SYSTEMS
PROFILE** Inside Front Cover



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Durable

Solid welded tubeframe construction, heavy duty bracing, and worksurfaces that take abuse ensure every Workplace product outlasts even the toughest applications.



Ergonomic

Whether it's manually or motorized height-adjustable, correct ergonomics is the number one design objective of every Workplace product we build.



Mobile

Ever-changing task requirements demand wheeled mobility. Every workstation model we build may be made mobile without compromising its strength or load capacity .



Configurable

Workplace products work together in a virtually infinite variety of ways. Why be constrained to the limitations of a catalog when a perfect solution can be configured to order?



Versatile

Choose from a wide range of accessories to maximize productivity: lighting, footrests, tool holders, shelving, power, and computer peripherals. Just to name a few.

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workplace
MODULAR SYSTEMS

...Experience matters.™

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Printed in USA