

Enterprise[®]

Moveable Workstations



KEWAUNEE[®]

encouraging new discovery...*Worldwide*

Movable Workstations

- Self-supporting workstations
- Single and double sided
- Adjustable height worksurfaces
- Integrated shelving systems
- Pre-plumbed integrated services
- Pre-wired integrated power and data





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Kewaunee's Enterprise is a self-supporting moveable workstation table design meeting SEFA 10, Adaptable Casework Systems, Class 7 standards. It is available with an above counter support structure, or as an adjustable height four legged table. Enterprise is available pre-plumbed and pre-wired and easily incorporates with overhead carrier and panel systems. Worksurfaces are adjustable from sitting height to standing height, and overhead shelving is adjustable on 1" increments. Enterprise is designed for mobile, suspended, or free-standing casework.

Kewaunee's Enterprise provides a completely moveable laboratory casework system to meet the needs of a changing lab environment.

Workstation Selection Guide

Single-sided Workstation

2" Post

FE30M8402XX-00

page 3

Shelves: on front only
Worksurface: on front only
Services: in post - plumbed with hard tubing
Electric/Data: in horizontal chase (one side only) and below worksurface with add-on box

Single-sided and Double-sided Workstations

6" Post

FE30M8406XX-02

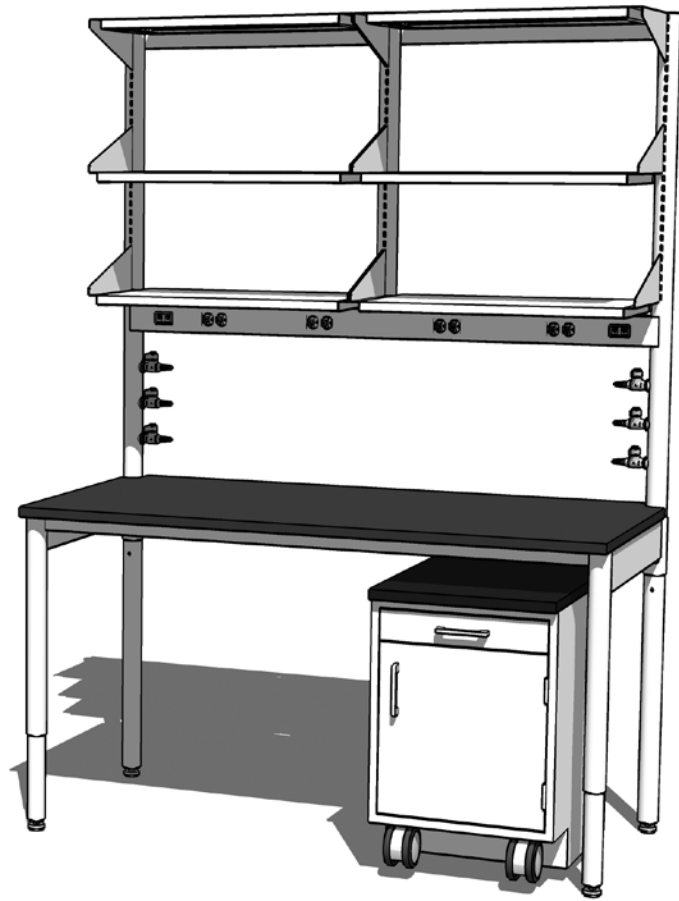
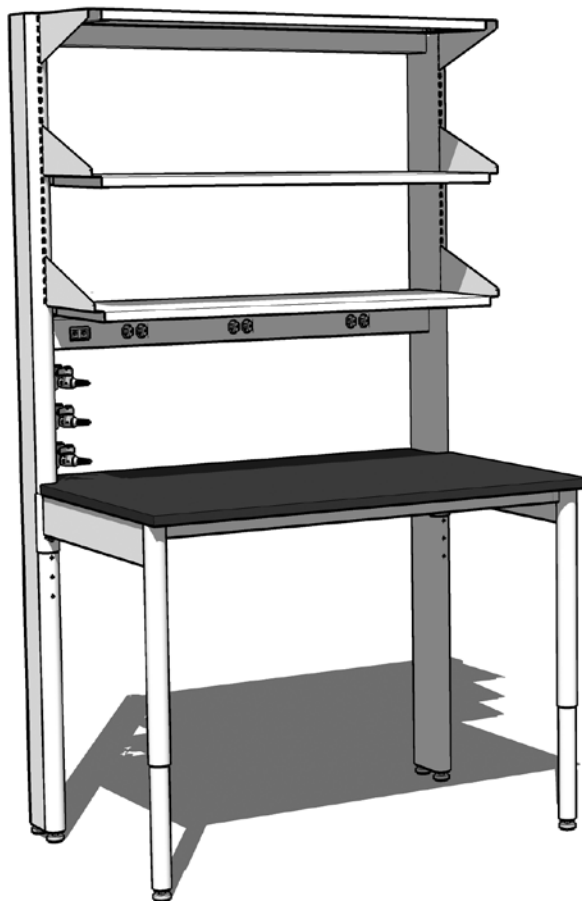
page 8

Shelves: on front and back
Worksurface: on front and back
Services: in post - plumbed with flexible tubing
Electric/Data: in horizontal chase (both sides) and below worksurface in post

Single-sided Workstations

Features:

- Self-supporting workstations
- May be used individually or in multi-bench assemblies
- Adjustable height worksurfaces
- Integrated shelving systems
- Pre-plumbed integrated services
- Pre-wired integrated power and data tested and certified to UL standard 61010-1
- Multiple cabinet options including mobile, suspended, and free-standing



2" Post Support Frames

Specifications:

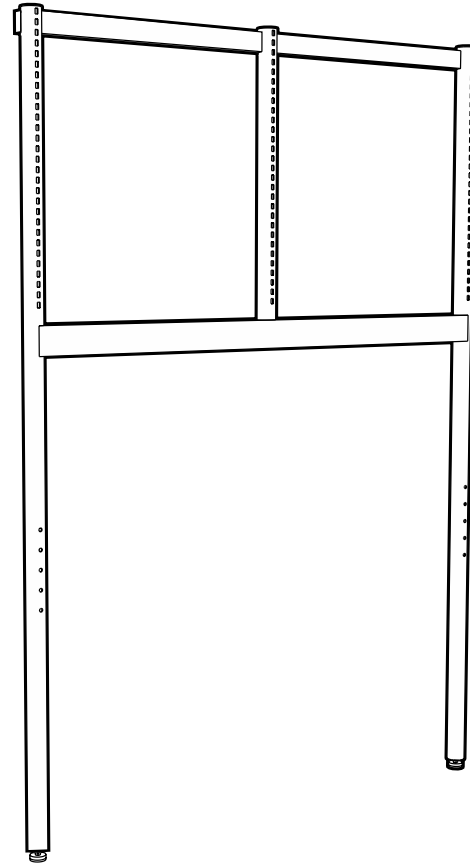
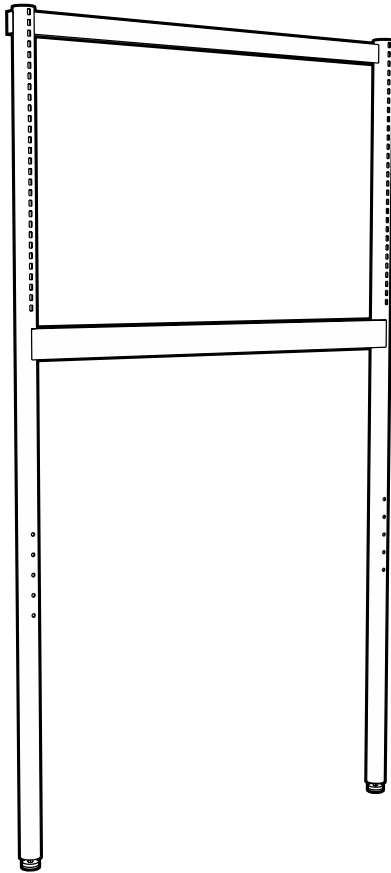
Single-sided 2" Workstation Support Frames consist of two, 11 gauge, 2" diameter, powder coated steel, tubular posts with leveling feet. An upper cable chase and lower horizontal service chase, located 53½" above the floor, are securely fastened to the posts to form a rigid support frame.

The upper portion of the frame is slotted on 1" centers to accept shelving. The lower section is bored and

tapped on for the attachment of the adjustable height worksurface frame.

Workstation Support Frames 60" long and longer have an additional center post to add further support for the shelving assemblies.

Single-sided 2" Workstation Support Frames



Single-sided 2" Workstation Support Frame

42" Long	FE30M840242-00
48" Long	FE30M840248-00

Single-sided 2" Workstation Support Frame

60" Long	FE30M840260-00
72" Long	FE30M840272-00
96" Long	FE30M840296-00

2" Post Support Frame Options

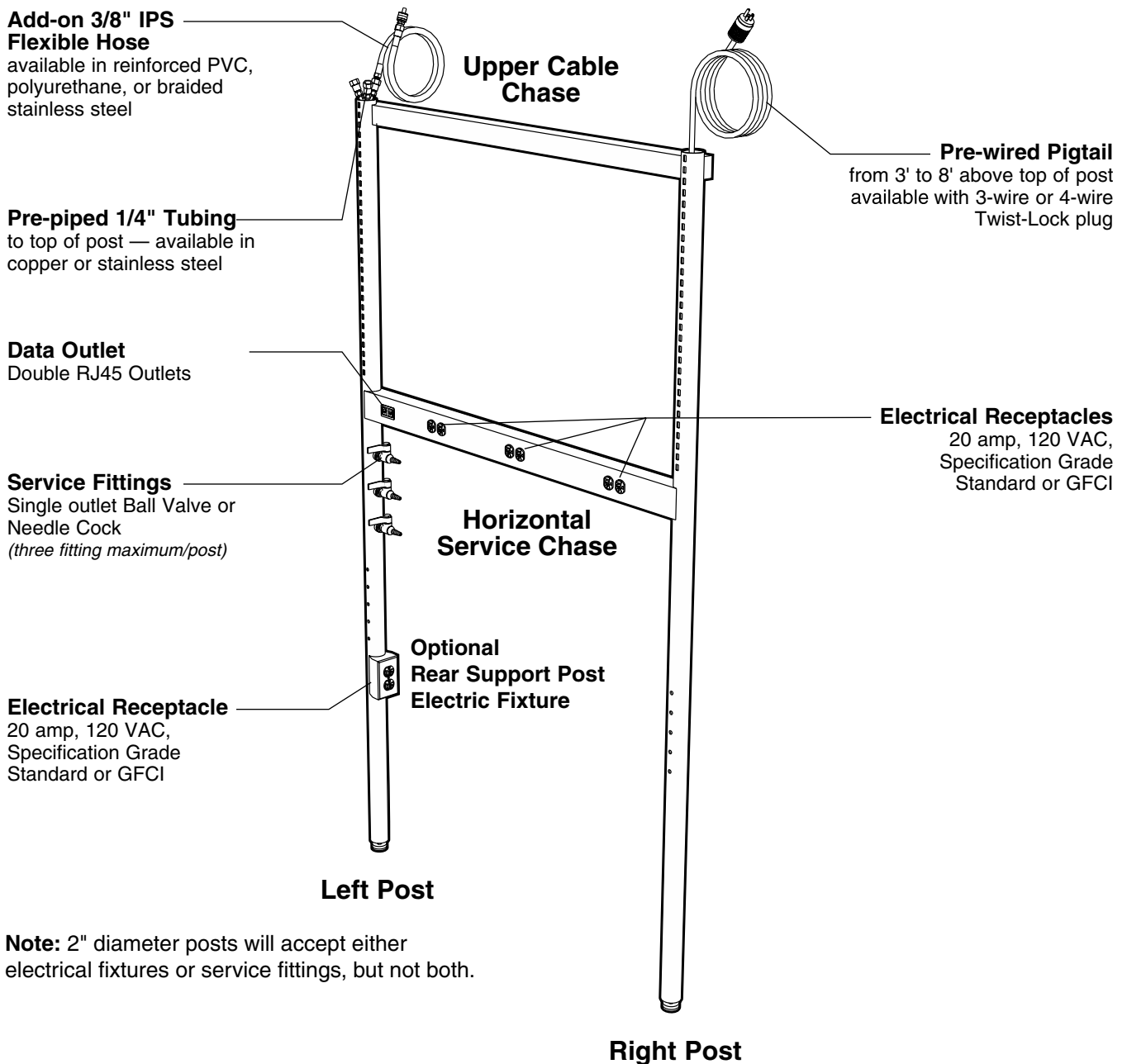
Specifications:

Single-sided 2" Workstation Support Frames will accept numerous service, electrical, and data/com options. Each post will accept up to three service fittings, pre-piped for easy connection to overhead services. The horizontal chase will accept both electrical receptacles and data/com outlets, and may be pre-wired for overhead connections. Each post will also accept an optional electrical fixture below the worksurface.

Workstation Support Frame Technical Data Sheets on pages 64 and 65 may be used to specify services and options required.

All support frames are tested and certified to UL standard 61010-1 when pre-wired with cataloged fixtures.

2" Workstation Support Frame Plumbing and Electrical Options



Note: 2" diameter posts will accept either electrical fixtures or service fittings, but not both.

2" Post Support Frame Fittings & Fixtures

Specifications:

Internal Service Tubes are required to mount services on the workstation support frame. They are factory installed and consist of either copper or stainless steel $\frac{1}{4}$ " tubing with a female $\frac{3}{8}$ " IPS outlet escutcheon mounted in the 2" post and a female $\frac{3}{8}$ " IPS inlet at the top of the post. They are available in three lengths that correspond to the three mounting locations in the post.

Ball Valves are chrome plated brass and provide on/off control of gas, air, or vacuum at pressures up to 75 PSI.

Needle Point Cocks are chrome plated brass with stainless steel floating cone and removable brass seat. They provide metering control of laboratory gases at pressures up to 75 PSI.

Internal Service Tubes



Copper Tube

for Non-burning Gases
3/8" IPS Female Inlet — 3/8" IPS Female Outlet

Length	Part Number	
40"	W-2321-40	Top Hole
44"	W-2321-44	Middle Hole
48"	W-2321-48	Bottom Hole

Stainless Steel Tube

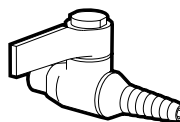
for Natural & Reactive Gases
3/8" IPS Female Inlet — 3/8" IPS Female Outlet

Length	Part Number	
40"	W-2421-40	Top Hole
44"	W-2421-44	Middle Hole
48"	W-2421-48	Bottom Hole

Specify service fitting locations on *Workstation Support Frame Technical Data Sheet*.

(see page 64 and 65)

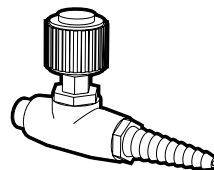
Service Fittings



Ball Valve

3/8" IPS Male Inlet

Part Number	Service
W-0242-0A	Air
W-0242-0G	Gas
W-0242-0N	Nitrogen
W-0242-0R	Argon
W-0242-0V	Vacuum
W-0242-00	Specify

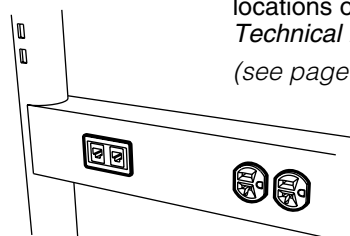


Needle Point Cock

3/8" IPS Male Inlet

Part Number	Service
W-0243-0A	Air
W-0243-0G	Gas
W-0243-0N	Nitrogen
W-0243-0R	Argon
W-0243-0V	Vacuum
W-0243-00	Specify

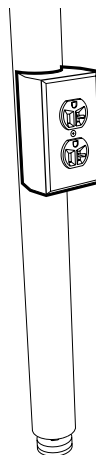
Power Bar Electrical Fixtures



Specify Power Bar Electrical Fixture locations on *Workstation Support Technical Data Sheet*

(see page 64 and 65)

Rear Support Post Electrical Fixtures



Specify Post Electrical Fixture locations on *Workstation Support Frame Technical Data Sheet*

(see page 64 and 65)

Data/Com Outlet

Part Number	Device
0720-0K	Black RJ45 Duplex
0720-0V	Ivory RJ45 Duplex

120 VAC Outlet

Part Number	Device
0581-0K	Black 20 amp Duplex
0581-0V	Ivory 20 amp Duplex
0656-0K	Black 20 amp GFCI Duplex
0656-0V	Ivory 20 amp GFCI Duplex

120 VAC Outlet

Part Number	Device
FE-2581-1K	Black 20 amp Duplex
FE-2581-1V	Ivory 20 amp Duplex
FE-2656-1K	Black 20 amp GFCI Duplex
FE-2656-1V	Ivory 20 amp GFCI Duplex
FE-2581-10	Junction Box only (without device or face plate)

2" Post Support Frame Accessories

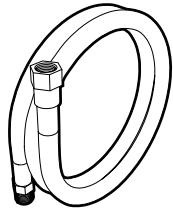
Specifications:

Service Hoses are required to carry services from overhead service carriers to the support frame. They are available in reinforced PVC, polyurethane, or braided stainless steel.

Power Cords are required to carry power from the overhead service carriers to the support frame. The SJ 12/3 and SJ 12/4 cords are available in multiple lengths.

Keyed Quick-Connect Fittings are available for hoses and internal service tubes to ease service connection and disconnection during bench relocation. They are available in eight sizes (keys) which keeps service outlets from being connected to the wrong service.

Extension Service Hoses



Reinforced PVC Hose

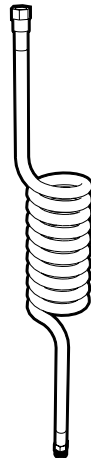
for Non-burning Gases
3/8" IPS Female Inlet — 3/8" IPS Male Outlet

Length	Part Number
36"	W-1133-36
48"	W-1133-48
60"	W-1133-60
72"	W-1133-72
96"	W-1133-96

Braided Stainless Steel Hose

for Natural & Reactive Gases
3/8" IPS Female Inlet — 3/8" IPS Male Outlet

Length	Part Number
36"	W-1233-36
48"	W-1233-48
60"	W-1233-60
72"	W-1233-72
96"	W-1233-96



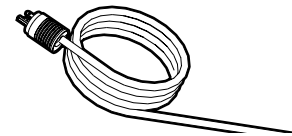
Coiled Polyurethane Hose

for Non-burning Gases
3/8" IPS Female Inlet — 3/8" IPS Male Outlet

Length	Part Number
72"	W-1533-72

Specify Hose and Power Cord locations on *Workstation Support Frame Technical Data Sheet* (see page 64 and 65)

Power Cords



W-5621, W-5622, and W-5624 parts require a color selection of Black (**BLK**) or White (**WHT**) when ordered. **Ex: W-5621-36-BLK**

Single-circuit 3-wire

120 VAC — 20A — NEMA 5-20

Part Number	Length	Plug Type
W-5621-36-	36" ATOC	Straight Blade
W-5621-48-	48" ATOC	Straight Blade
W-5621-60-	60" ATOC	Straight Blade
W-5621-72-	72" ATOC	Straight Blade
W-5621-96-	96" ATOC	Straight Blade

120 VAC — 20A — NEMA L5-20

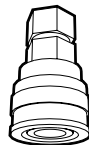
Part Number	Length	Plug Type
W-5622-36-	36" ATOC	Twist-Lock
W-5622-48-	48" ATOC	Twist-Lock
W-5622-60-	60" ATOC	Twist-Lock
W-5622-72-	72" ATOC	Twist-Lock
W-5622-96-	96" ATOC	Twist-Lock

Dual-circuit 4-wire

120 VAC — 20A — NEMA L14-20

Part Number	Length	Plug Type
W-5624-36-	36" ATOC	Twist-Lock
W-5624-48-	48" ATOC	Twist-Lock
W-5624-60-	60" ATOC	Twist-Lock
W-5624-72-	72" ATOC	Twist-Lock
W-5624-96-	96" ATOC	Twist-Lock

Keyed Quick-Connect Fittings for Hoses



Male

Quick-Connect Fitting

3/8" IPS Male

Part Number	Key Color
W-8111-K1	Black
W-8111-K2	Orange
W-8111-K3	Green
W-8111-K4	Yellow
W-8111-K5	Blue
W-8111-K6	White
W-8111-K7	Purple
W-8111-K8	Brown

Female

Quick-Connect Fitting

3/8" IPS Female

Part Number	Key Color
W-9112-K1	Black
W-9112-K2	Orange
W-9112-K3	Green
W-9112-K4	Yellow
W-9112-K5	Blue
W-9112-K6	White
W-9112-K7	Purple
W-9112-K8	Brown

Key Number and Color Code	Standard Service	Female Body Sleeve Dia.		Male Body Sleeve Dia.	
		in.	mm	in.	mm
K1 Black	Helium	1.13	28.7	0.99	25.1
K2 Orange	Air	1.16	29.5	1.02	25.8
K3 Green	Cold Water	1.19	30.2	1.05	26.6
K4 Yellow	Vacuum	1.22	31.0	1.08	27.4
K5 Blue	Gas	1.24	31.5	1.11	28.1
K6 White	—	1.28	32.5	1.14	28.9
K7 Purple	Argon	1.31	33.3	1.17	29.7
K8 Brown	Nitrogen	1.34	34.0	1.20	30.4

6" Post Support Frames

Specifications:

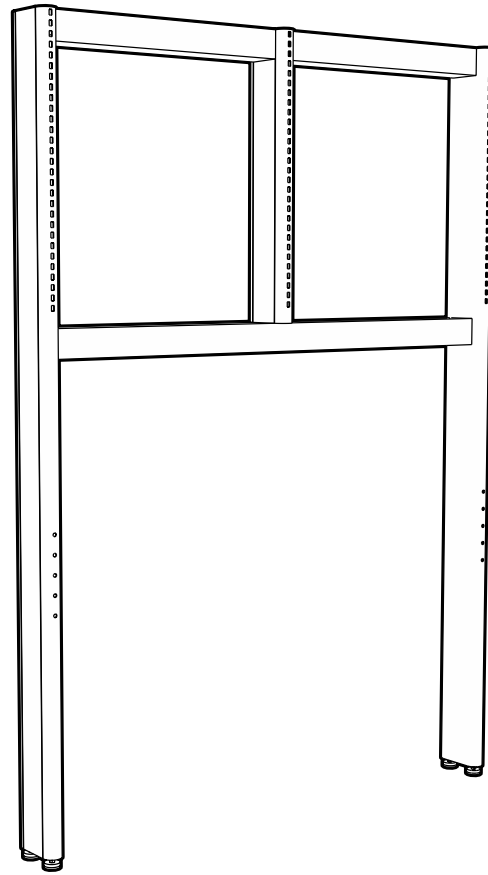
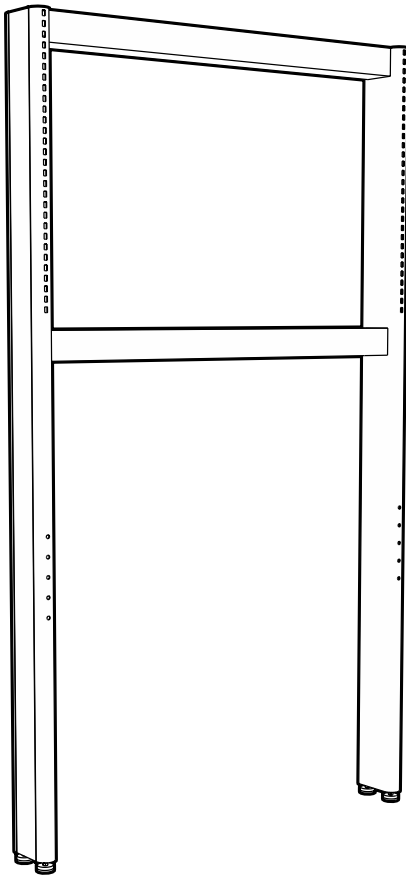
6" Workstation Support Frames consist of two, 11 gauge, 2" x 6" oval, powder coated steel, tubular posts with leveling feet. An upper cable chase and lower horizontal service chase, located 53½" above the floor, are securely fastened to the posts to form a rigid support frame.

The upper portion of the frame is slotted on both sides on 1" centers to accept shelving. The lower section is bored

and tapped on for the attachment of the adjustable height worksurface.

Workstation Support Frames 60" long and longer have an additional center post to add further support for the shelving assemblies.

6" Workstation Support Frames



6" Workstation Support Frame

42" Long	FE30M840642-02
48" Long	FE30M840648-02

6" Workstation Support Frame

60" Long	FE30M840660-02
72" Long	FE30M840672-02
96" Long	FE30M840696-02

6" Post Support Frame Options

Specifications:

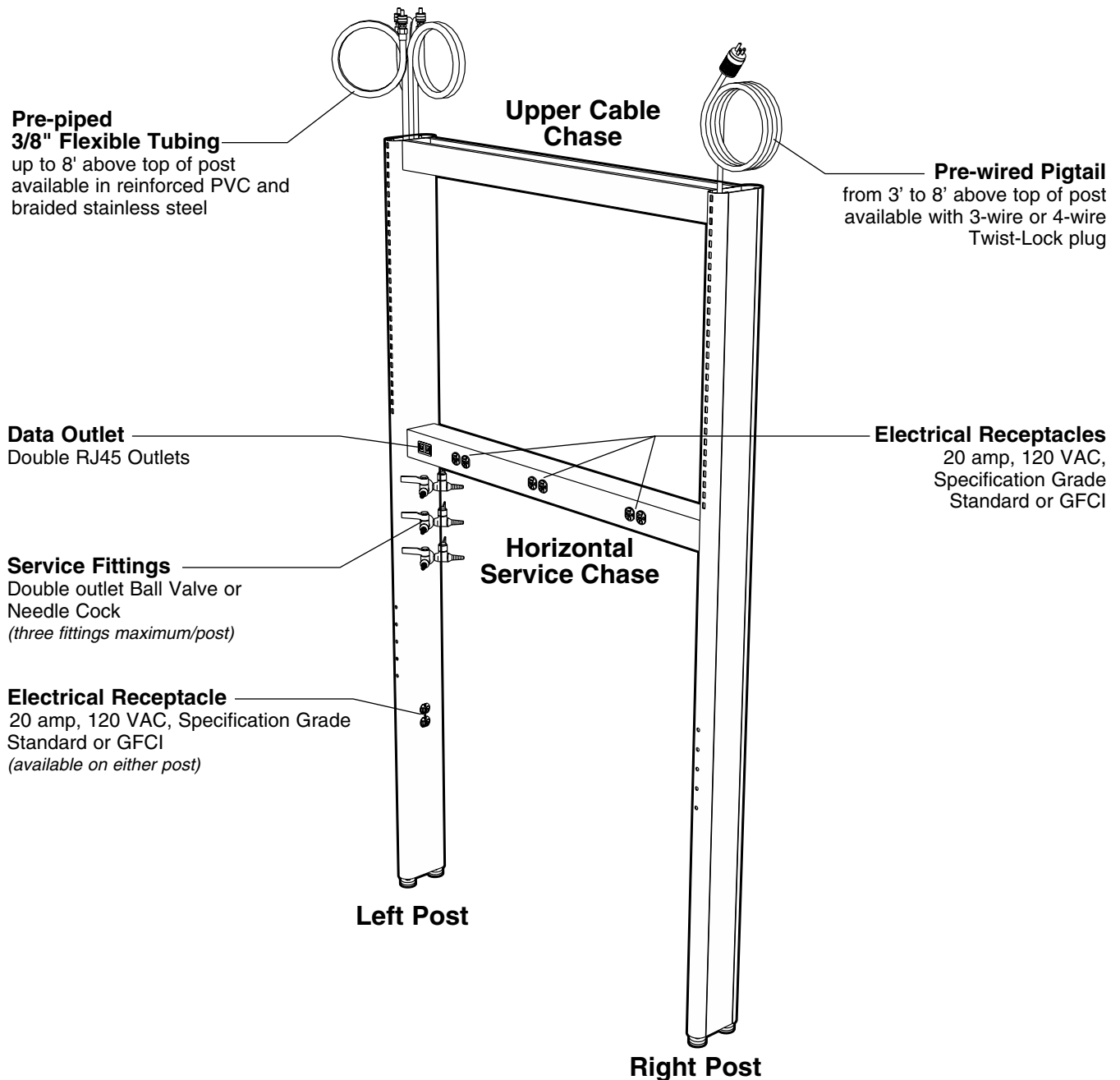
6" Workstation Support Frames will accept numerous service, electrical, and data/com options. Each post will accept up to three service fittings, pre-piped for easy connection to overhead services. They may be piped with hoses up to 8 feet above the top of the frame. The Horizontal Chase will accept both electrical receptacles and data/com outlets, and may be pre-wired for overhead connections. Each post will also accept an optional

electrical fixture below the worksurface.

Workstation Support Frame Technical Data Sheets on pages 66 and 67 may be used to specify services and options required.

All support frames are tested and certified to UL standard 61010-1 when pre-wired with cataloged fixtures.

6" Workstation Support Frame Plumbing and Electrical Options



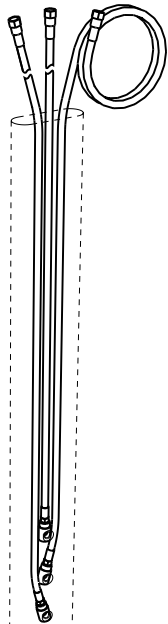
6" Post Support Frame Fittings & Fixtures

Specifications:

Internal Service Hoses are required to mount services on the workstation support frame. They are factory installed when ordered with the service fitting and are available in either reinforced PVC or braided stainless steel. The 3/8" hoses are furnished with a 3/8" IPS female outlet and either a 3/8" IPS female inlet or 3/8" IPS male quick-connect inlet. They are available in multiple lengths from 3 feet to 8 feet above the top of the post.

Keyed Quick-Connect Fittings are available for hoses to ease service connection during bench relocation. They are available in eight sizes (keys) which keeps them from being connected to the wrong service.

Internal Service Hoses



Reinforced PVC Hose

for Non-burning Gases
3/8" IPS Female Inlet
3/8" IPS Female Outlet

Part Number	Length (Above Top Of Post)
W-6132E36	36" ATOP
W-6132E48	48" ATOP
W-6132E60	60" ATOP
W-6132E72	72" ATOP
W-6132E96	96" ATOP

Braided Stainless Steel Hose

for Natural & Reactive Gases
3/8" IPS Female Inlet
3/8" IPS Female Outlet

Part Number	Length (Above Top Of Post)
W-6232E36	36" ATOP
W-6232E48	48" ATOP
W-6232E60	60" ATOP
W-6232E72	72" ATOP
W-6232E96	96" ATOP

Reinforced PVC Hose with Quick-connect Fitting

for Non-burning Gases
3/8" IPS Male Quick-connect Inlet (not illustrated)
3/8" IPS Female Outlet

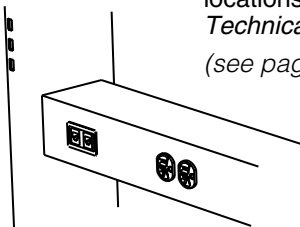
Part Number	Length (Above Top Of Post)
W-6135E36-K	36" ATOP
W-6135E48-K	48" ATOP
W-6135E60-K	60" ATOP
W-6135E72-K	72" ATOP
W-6135E96-K	96" ATOP

Braided Stainless Steel Hose with Quick-connect Fitting

for Natural & Reactive Gases
3/8" IPS Male Quick-connect Inlet (not illustrated)
3/8" IPS Female Outlet

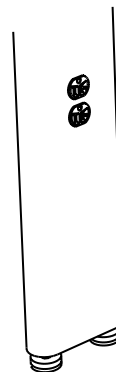
Part Number	Length (Above Top Of Post)
W-6235E36-K	36" ATOP
W-6235E48-K	48" ATOP
W-6235E60-K	60" ATOP
W-6235E72-K	72" ATOP
W-6235E96-K	96" ATOP

Power Bar Electrical Fixtures



Specify Power Bar Electrical Fixture locations on *Workstation Support Frame Technical Data Sheet* (see page 66 and 67)

Support Post Electrical Fixtures



Specify Post Electrical Fixture locations on *Workstation Support Frame Technical Data Sheet* (see page 66 and 67)

Data/Com Outlet

Part Number	Device
0720-0K	Black RJ45 Duplex
0720-0V	Ivory RJ45 Duplex

120 VAC Outlet

Part Number	Device
0581-0K	Black 20 amp Duplex
0581-0V	Ivory 20 amp Duplex
0656-0K	Black 20 amp GFCI Duplex
0656-0V	Ivory 20 amp GFCI Duplex

120 VAC Outlet

Part Number	Device
0581-0K	Black 20 amp Duplex
0581-0V	Ivory 20 amp Duplex
0656-0K	Black 20 amp GFCI Duplex
0656-0V	Ivory 20 amp GFCI Duplex

6" Post Support Frame Fittings & Fixtures

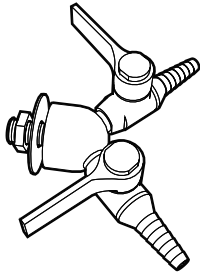
Specifications:

Double Ball Valves consist of a 90° wye turret with two chrome plated valves which provide on/off control of gas, air, or vacuum at pressures up to 75 PSI.

Power Cords are required to carry power from the overhead service carriers to the support frame. The SJ 12/3 and SJ 12/4 cords are available in multiple lengths.

Double Needle Point Cocks consist of a 90° wye turret with two chrome plated valves with stainless steel floating cone and removable brass seat. They provide metering control of laboratory gases at pressures up to 75 PSI.

Service Fittings

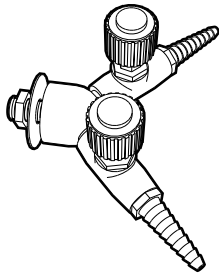


Double Ball Valve

3/8" IPS Female Inlet

Part Number	Service
W-0602-0A	Air
W-0602-0G	Gas
W-0602-0N	Nitrogen
W-0602-0R	Argon
W-0602-0V	Vacuum
W-0602-00	Specify

Specify Service Fitting locations on *Workstation Support Frame Technical Data* (see page 66 and 67)

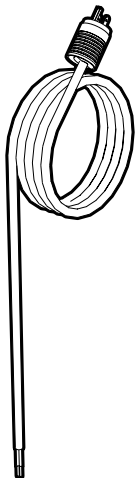


Double Needle Point Cock

3/8" IPS Female Inlet

Part Number	Service
W-0603-0A	Air
W-0603-0G	Gas
W-0603-0N	Nitrogen
W-0603-0R	Argon
W-0603-0V	Vacuum
W-0603-00	Specify

Power Cords



Single-circuit 3-wire

120 VAC — 20A — NEMA L5-20

Part Number	Length	Plug Type
W-5622-36	36"ATOP	Twist-Lock
W-5622-48	48"ATOP	Twist-Lock
W-5622-60	60"ATOP	Twist-Lock
W-5622-72	72"ATOP	Twist-Lock
W-5622-96	96"ATOP	Twist-Lock

Specify Power Cord locations on *Workstation Support Frame Technical Data* (see page 66 and 67)

Dual-circuit 4-wire

120 VAC — 20A — NEMA L14-20

Part Number	Length	Plug Type
W-5624-36	36"ATOP	Twist-Lock
W-5624-48	48"ATOP	Twist-Lock
W-5624-60	60"ATOP	Twist-Lock
W-5624-72	72"ATOP	Twist-Lock
W-5624-96	96"ATOP	Twist-Lock

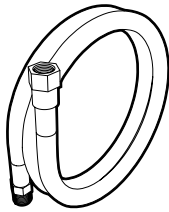
6" Post Support Frame Accessories

Specifications:

Service Hoses are required to carry services from overhead service carriers to the support frame. They are available in reinforced PVC, polyurethane, or braided stainless steel.

Keyed Quick-Connect Fittings are available for Hoses and Internal Service Tubes to ease service connection and disconnection during bench relocation. They are available in eight sizes (keys) which keeps service outlets from being connected to the wrong service.

Extension Service Hoses



Reinforced PVC Hose

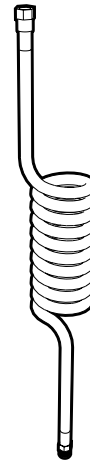
for Non-burning Gases
3/8" IPS Female Inlet — 3/8" IPS Male Outlet

Length	Part Number
36"	W-1133-36
48"	W-1133-48
60"	W-1133-60
72"	W-1133-72
96"	W-1133-96

Braided Stainless Steel Hose

for Natural & Reactive Gases
3/8" IPS Female Inlet — 3/8" IPS Male Outlet

Length	Part Number
36"	W-1233-36
48"	W-1233-48
60"	W-1233-60
72"	W-1233-72
96"	W-1233-96



Coiled Polyurethane Hose

for Non-burning Gases
3/8" IPS Female Inlet — 3/8" IPS Male Outlet

Length	Part Number
72"	W-1533-72

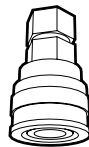
Keyed Quick-Connect Fittings for Hoses



Male Quick-Connect Fitting

3/8" IPS Male

Part Number	Key Color
W-8111-K1	Black
W-8111-K2	Orange
W-8111-K3	Green
W-8111-K4	Yellow
W-8111-K5	Blue
W-8111-K6	White
W-8111-K7	Purple
W-8111-K8	Brown



Female Quick-Connect Fitting

3/8" IPS Female

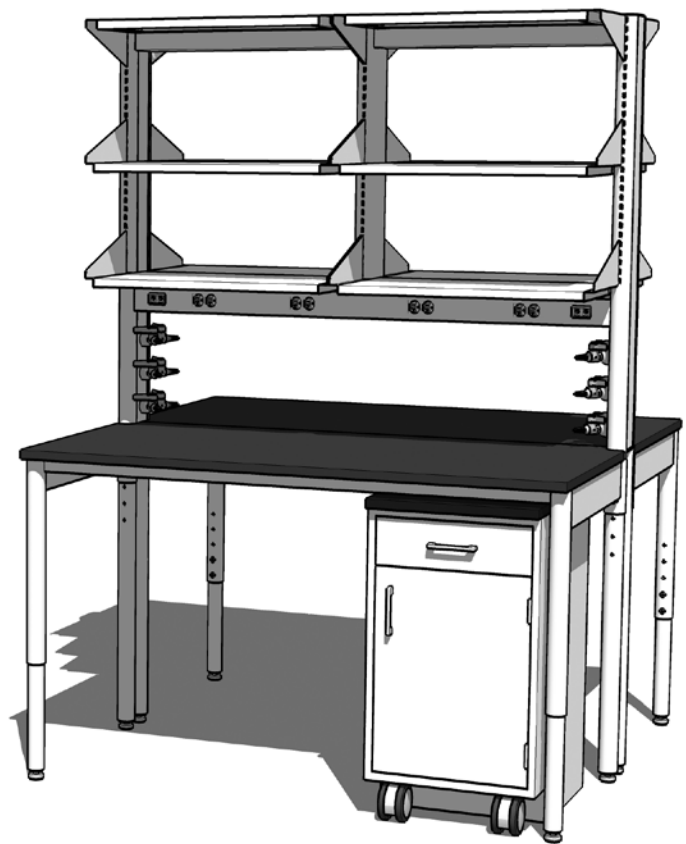
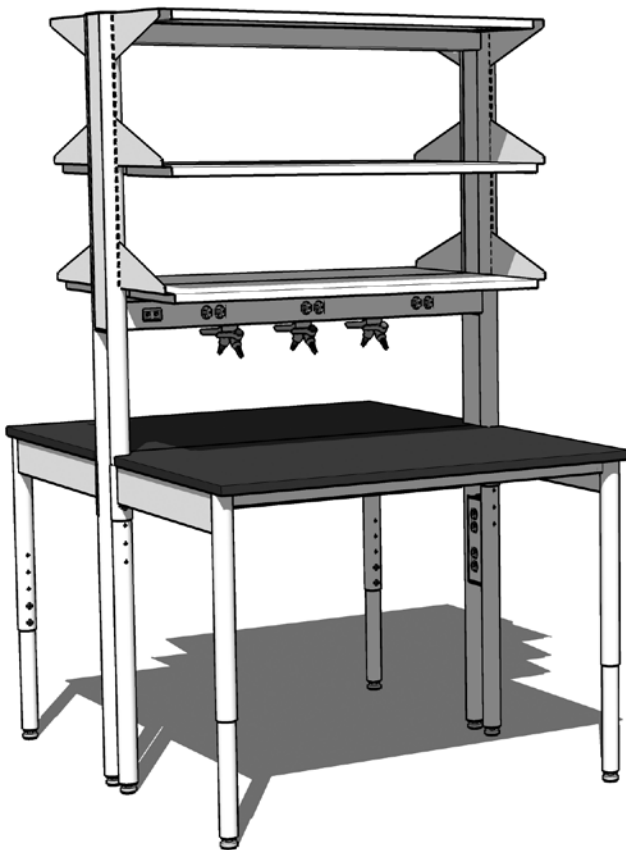
Part Number	Key Color
W-9112-K1	Black
W-9112-K2	Orange
W-9112-K3	Green
W-9112-K4	Yellow
W-9112-K5	Blue
W-9112-K6	White
W-9112-K7	Purple
W-9112-K8	Brown

Key Number and Color Code	Standard Service	Female Body Sleeve Dia.		Male Body Sleeve Dia.	
		in.	mm	in.	mm
K1 Black	Helium	1.13	28.7	0.99	25.1
K2 Orange	Air	1.16	29.5	1.02	25.8
K3 Green	Cold Water	1.19	30.2	1.05	26.6
K4 Yellow	Vacuum	1.22	31.0	1.08	27.4
K5 Blue	Gas	1.24	31.5	1.11	28.1
K6 White	—	1.28	32.5	1.14	28.9
K7 Purple	Argon	1.31	33.3	1.17	29.7
K8 Brown	Nitrogen	1.34	34.0	1.20	30.4

Double-sided Workstations

Features:

- Self-supporting workstations
- May be used individually or in multi-bench assemblies
- Adjustable height worksurfaces
- Integrated shelving systems
- Pre-plumbed integrated services
- Pre-wired integrated power and data tested and certified to UL standard 61010-1
- Multiple cabinet options including mobile, suspended, and free-standing



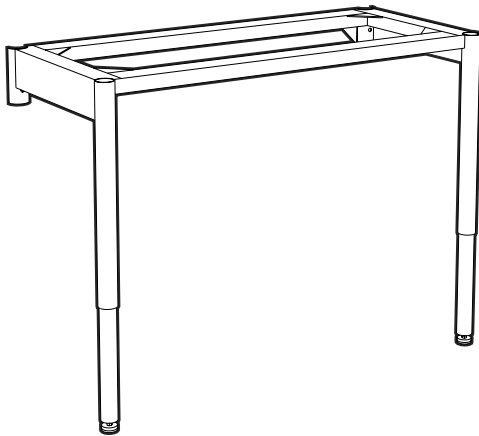
Work Top Frames

Specifications:

Workstation Work Top Frames are available in five lengths to match the workstation support frames, and are adjustable in height from 29" - 36" on 1" increments. The frames are fabricated from 11 gauge powder coated steel with 2" diameter, telescoping, powder coated, steel legs. They are furnished with required installation hardware. 22" deep frames are designed for use with 24" deep work tops, 28" deep frames are designed for use with 24" deep work tops, 28" deep frames are designed for 30" deep work tops.

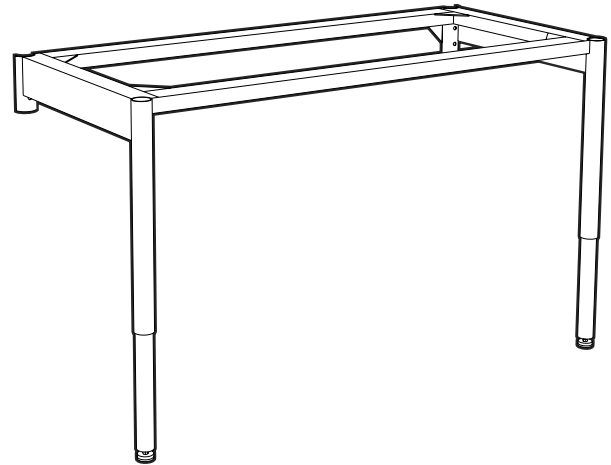
Cabinet Stops are designed to locate mobile base cabinets in line with the front of the workstation and include an integral 2" wide by 1" high channel on the rear for cord management. Fabricated from 16 gauge, powder coated, steel, they are furnished with all required installation hardware.

Workstation Frames



22" Deep Work Top Frame

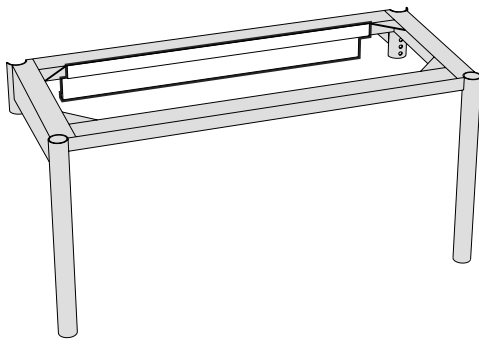
- 42" L FE80M362242-00
- 48" L FE80M362248-00
- 60" L FE80M362260-00
- 72" L FE80M362272-00
- 96" L FE80M362296-00



28" Deep Work Top Frame

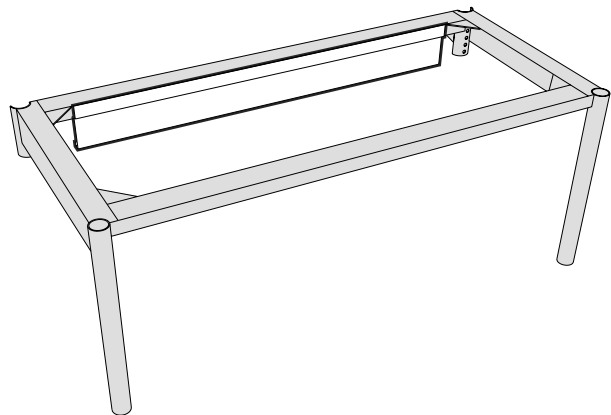
- 42" L FE80M362842-00
- 48" L FE80M362848-00
- 60" L FE80M362860-00
- 72" L FE80M362872-00
- 96" L FE80M362896-00

Cabinet Stops



Cabinet Stops for 22" Deep Frame

- 42" L FE85M022242-00
- 48" L FE85M022248-00
- 60" L FE85M022260-00
- 72" L FE85M022272-00
- 96" L FE85M022296-00



Cabinet Stops for 28" Deep Frame

- 42" L FE85M022842-00
- 48" L FE85M022848-00
- 60" L FE85M022860-00
- 72" L FE85M022872-00
- 96" L FE85M022896-00

Free-standing Work Top Frames

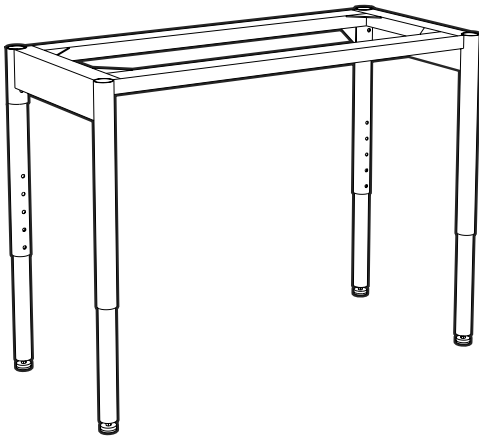
Specifications:

Free-standing Work Top Frames consist of a workstation work top frame and a pair of rear adjustable legs. They are available in five lengths, and are adjustable in height from 29" - 36" on 1" increments.

The frames are fabricated from 11 gauge powder coated steel with 2" diameter, telescoping, powder coated, steel legs. Furnished with required installation hardware.

Cabinet Stops are designed to locate mobile base cabinets in line with the front of the workstation and include an integral 2" wide by 1" high channel on the rear for cord management. Fabricated from 16 gauge, powder coated, steel, they are furnished with all required installation hardware.

Free-standing Workstation Frames (for use with 6" Single-sided Workstation Support Frames)



20" Deep Free-standing Work Top Frame

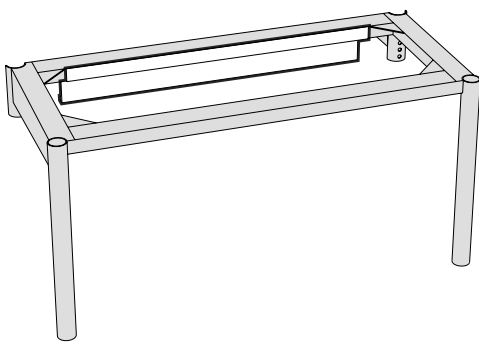
- 42" L FE50M362042-00
- 48" L FE50M362048-00
- 60" L FE50M362060-00
- 72" L FE50M362072-00
- 96" L FE50M362096-00



26" Deep Free-standing Work Top Frame

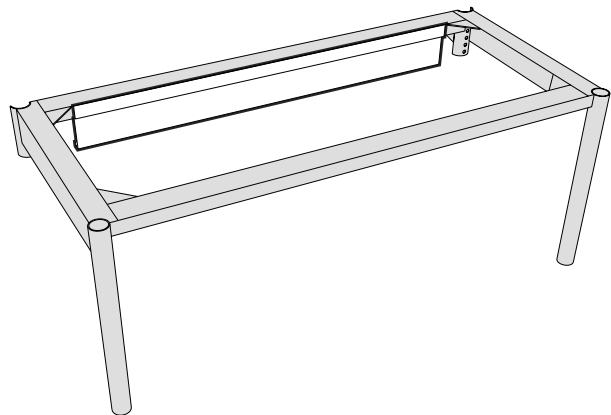
- 42" L FE50M362642-00
- 48" L FE50M362648-00
- 60" L FE50M362660-00
- 72" L FE50M362672-00
- 96" L FE50M362696-00

Cabinet Stops



Cabinet Stops for 20" Deep Frame

- 42" L FE85M022042-00
- 48" L FE85M022048-00
- 60" L FE85M022060-00
- 72" L FE85M022072-00
- 96" L FE85M022096-00



Cabinet Stops for 26" Deep Frame

- 42" L FE85M022642-00
- 48" L FE85M022648-00
- 60" L FE85M022660-00
- 72" L FE85M022672-00
- 96" L FE85M022696-00

Free-standing Table Frames

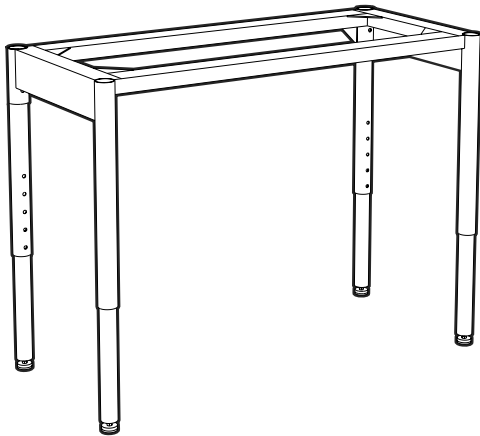
Specifications:

Free-standing Table Frames consist of a work top frame and a pair of rear adjustable legs. They are available in five lengths, and are adjustable in height from 29" - 36" on 1" increments.

The frames are fabricated from 11 gauge powder coated steel with 2" diameter, telescoping, powder coated, steel legs. Furnished with required installation hardware.

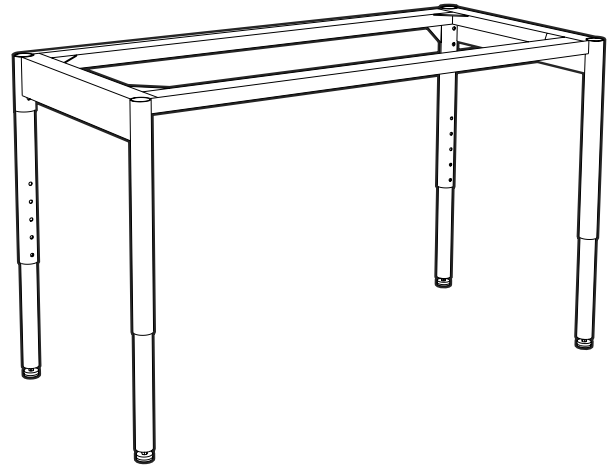
Cabinet Stops are designed to locate mobile base cabinets in line with the front of the workstation and include an integral 2" wide by 1" high channel on the rear for cord management. Fabricated from 16 gauge, powder coated, steel, they are furnished with all required installation hardware.

Free-standing Table Frames



22" Deep Free-standing Table Frame

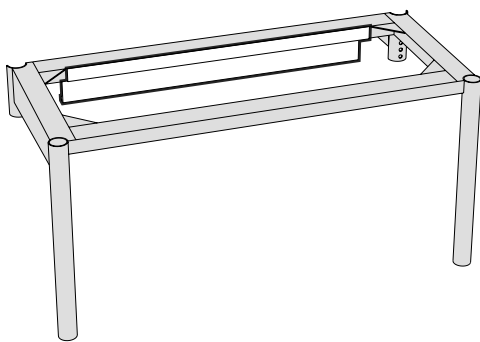
- 42" L FE50M362242-00
- 48" L FE50M362248-00
- 60" L FE50M362260-00
- 72" L FE50M362272-00
- 96" L FE50M362296-00



28" Deep Free-standing Table Frame

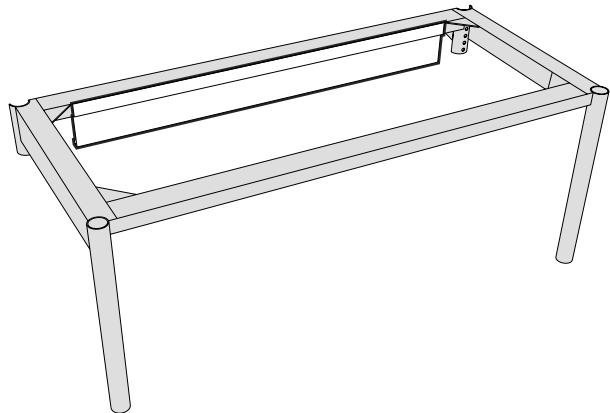
- 42" L FE50M362842-00
- 48" L FE50M362848-00
- 60" L FE50M362860-00
- 72" L FE50M362872-00
- 96" L FE50M362896-00

Cabinet Stops



Cabinet Stops for 22" Deep Frame

- 42" L FE85M022242-00
- 48" L FE85M022248-00
- 60" L FE85M022260-00
- 72" L FE85M022272-00
- 96" L FE85M022296-00



Cabinet Stops for 28" Deep Frame

- 42" L FE85M022842-00
- 48" L FE85M022848-00
- 60" L FE85M022860-00
- 72" L FE85M022872-00
- 96" L FE85M022896-00

Worksurface & Table Frame Accessories

Specifications:

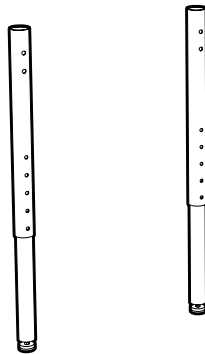
Rear Adjustable Legs match the telescoping legs at the front of worksurface frames. They may be attached to any of the worksurface frames to create a free-standing table frame. (sold in pairs)

Post Brackets are designed to clamp two FE30 single-sided, 2" post workstations together, back-to-back, to form a double-sided assembly. (brackets are sold in pairs)

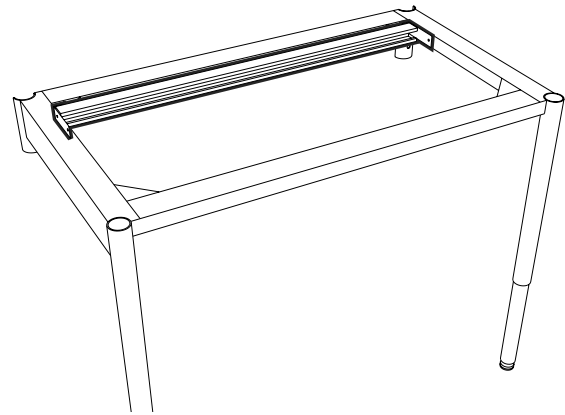
Cabinet Hanging Rail Kit may be added to the 28" deep worksurface frame to hang suspended base cabinets.

Rear Adjustable Legs

Cabinet Hanging Rail Kit — for 28" deep frames only



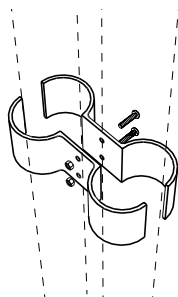
30" - 36"H **FE88M360202-00** pair



- 42" L **FE89M020242-00**
- 48" L **FE89M020248-00**
- 60" L **FE89M020260-00**
- 72" L **FE89M020272-00**
- 96" L **FE89M020296-00**

For 28" Deep Worksurface Frames Only

Post Brackets



FE02M020206-00 pair

each bracket includes two (2) half brackets with nuts and bolts for assembly.

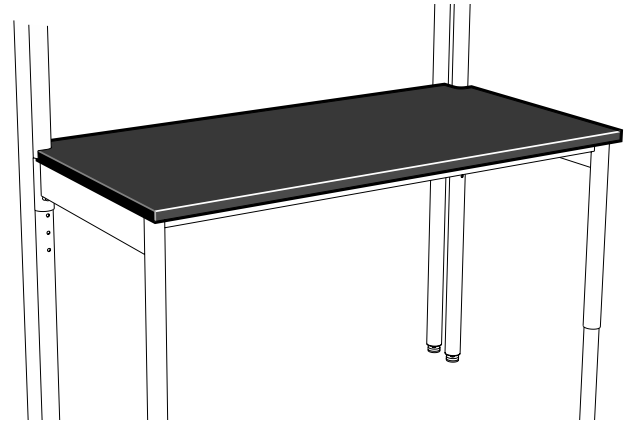
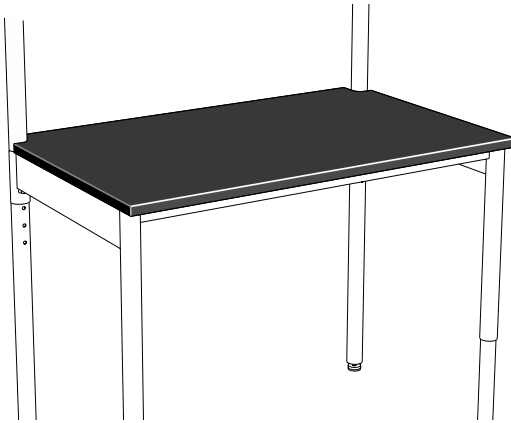
Workstation Work Tops

Specifications:

Workstation Work Tops are available in Kemresin, Phenolic Resin, or Plastic Laminate. All are 1" thick, have a 1" front overhang, a 3" rear overhang, and are flush with the ends of the worksurface frames. Rear corners are notched to fit around workstation support frames. All edges are finished.

Powder Coated Steel Back Splash is 5" high and mounted to the worksurface frame to provide a 4" high splash. Fabricated from 11 gauge powder coated steel, it is furnished complete with installation hardware. Available in black only.

Workstation Work Tops with 3" Rear Notch (for use with 2" Single-sided and 6" Double-sided Support Frames)



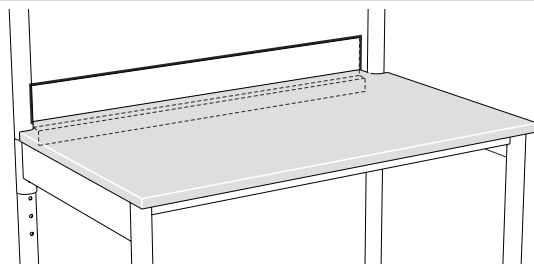
24" Deep Work Top for use on 22" Worksurface Frames

	Kemresin	Kemresin	Black Phenolic Resin	Black Plastic Laminate
42" L	FE95R012442-00-__	Color Options	FE95T012442-00	FE95P012442-00
48" L	FE95R012448-00-__	BK = Black	FE95T012448-00	FE95P012448-00
60" L	FE95R012460-00-__	GR = Grey	FE95T012460-00	FE95P012460-00
72" L	FE95R012472-00-__	SL = Slate	FE95T012472-00	FE95P012472-00
96" L	FE95R012496-00-__	PT = Putty	FE95T012496-00	FE95P012496-00

30" Deep Work Top for use on 28" Worksurface Frames

	Kemresin	Kemresin	Black Phenolic Resin	Black Plastic Laminate
42" L	FE95R013042-00-__	Color Options	FE95T013042-00	FE95P013042-00
48" L	FE95R013048-00-__	BK = Black	FE95T013048-00	FE95P013048-00
60" L	FE95R013060-00-__	GR = Grey	FE95T013060-00	FE95P013060-00
72" L	FE95R013072-00-__	SL = Slate	FE95T013072-00	FE95P013072-00
96" L	FE95R013096-00-__	PT = Putty	FE95T013096-00	FE95P013096-00

Black Powder Coated Steel Back Splash



42" L	FE95M040342-00
48" L	FE95M040348-00
60" L	FE95M040360-00
72" L	FE95M040372-00
96" L	FE95M040396-00

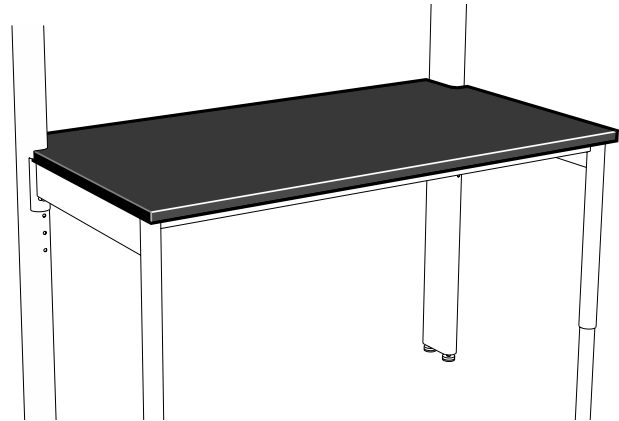
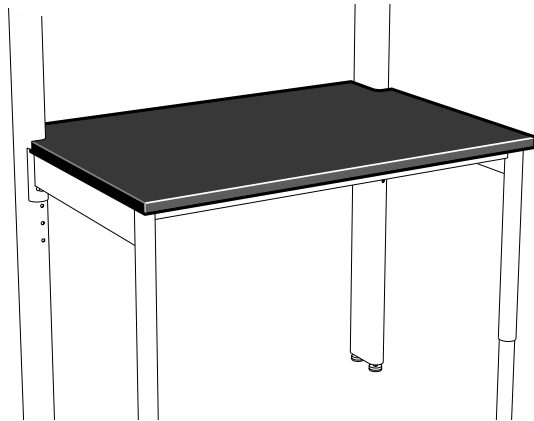
Workstation Work Tops

Specifications:

Workstation Work Tops for 6" Post Frames are available in Kemresin, Phenolic Resin, or Plastic Laminate. All are 1" thick, have a 1" front overhang, a 6" rear overhang, and are flush with the ends of the worksurface frames. Rear corners are notched to fit around workstation support frames. All edges are finished.

Powder Coated Steel Back Splash is 5" high and mounted to the worksurface frame to provide a 4" high splash. Fabricated from 11 gauge powder coated steel, it is furnished complete with installation hardware. Available in black only.

Workstation Work Tops with 6" Rear Notch (for use with 6" Single-sided Support Frames)



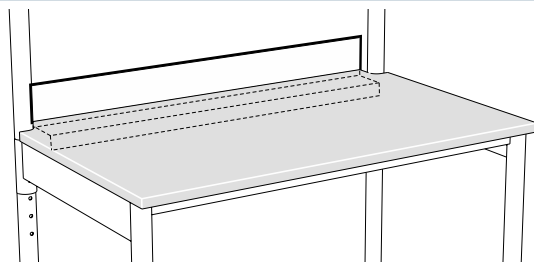
27" Deep Work Top for use on 22" Worksurface Frames

	Kemresin	Kemresin	Black Phenolic Resin	Black Plastic Laminate
42" L	FE97R012742-00-__	Color Options	FE97T012742-00	FE97P012742-00
48" L	FE97R012748-00-__	BK = Black	FE97T012748-00	FE97P012748-00
60" L	FE97R012760-00-__	GR = Grey	FE97T012760-00	FE97P012760-00
72" L	FE97R012772-00-__	SL = Slate	FE97T012772-00	FE97P012772-00
96" L	FE97R012796-00-__	PT = Putty	FE97T012796-00	FE97P012796-00

33" Deep Work Top for use on 28" Worksurface Frames

	Kemresin	Kemresin	Black Phenolic Resin	Black Plastic Laminate
42" L	FE97R013342-00-__	Color Options	FE97T013342-00	FE97P013342-00
48" L	FE97R013348-00-__	BK = Black	FE97T013348-00	FE97P013348-00
60" L	FE97R013360-00-__	GR = Grey	FE97T013360-00	FE97P013360-00
72" L	FE97R013372-00-__	SL = Slate	FE97T013372-00	FE97P013372-00
96" L	FE97R013396-00-__	PT = Putty	FE97T013396-00	FE97P013396-00

Black Powder Coated Steel Back Splash



42" L	FE97M040642-00
48" L	FE97M040648-00
60" L	FE97M040660-00
72" L	FE97M040672-00
96" L	FE97M040696-00

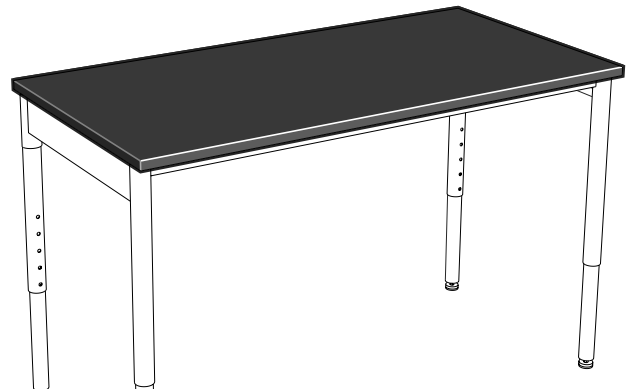
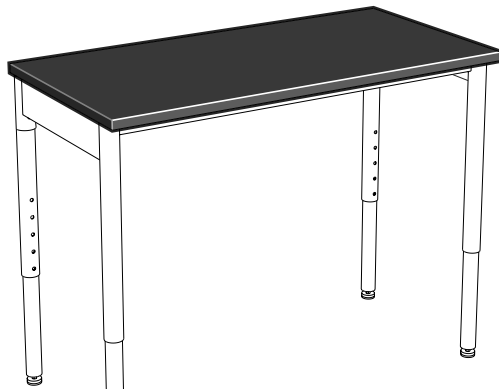
Free-standing Workstation Work Tops

Specifications:

Free-standing Workstation Work Tops are available in Kemresin, Phenolic Resin, or Plastic Laminate. All are 1" thick, have a 1" front overhang and are flush with the rear and ends of the worksurface frames. All edges are finished.

Powder Coated Steel Back Splash is 5" high and mounted to the worksurface frame to provide a 4" high splash. Fabricated from 11 gauge powder coated steel, it is furnished complete with installation hardware. Available in black only.

Free-standing Workstation Work Tops



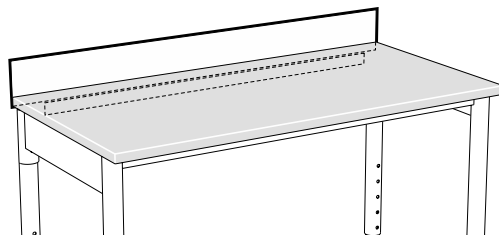
21" Deep Work Top for use on 20" Free-standing Worksurface Frames

	Kemresin	Kemresin	Black Phenolic Resin	Black Plastic Laminate
42" L	FE98R012142-00-__	Color Options	FE98T012142-00	FE98P012142-00
48" L	FE98R012148-00-__	BK = Black	FE98T012148-00	FE98P012148-00
60" L	FE98R012160-00-__	GR = Grey	FE98T012160-00	FE98P012160-00
72" L	FE98R012172-00-__	SL = Slate	FE98T012172-00	FE98P012172-00
96" L	FE98R012196-00-__	PT = Putty	FE98T012196-00	FE98P012196-00

27" Deep Work Top for use on 26" Free-standing Worksurface Frames

	Kemresin	Kemresin	Black Phenolic Resin	Black Plastic Laminate
42" L	FE98R012742-00-__	Color Options	FE98T012742-00	FE98P012742-00
48" L	FE98R012748-00-__	BK = Black	FE98T012748-00	FE98P012748-00
60" L	FE98R012760-00-__	GR = Grey	FE98T012760-00	FE98P012760-00
72" L	FE98R012772-00-__	SL = Slate	FE98T012772-00	FE98P012772-00
96" L	FE98R012796-00-__	PT = Putty	FE98T012796-00	FE98P012796-00

Black Powder Coated Steel Back Splash



42" L	FE98M040042-00
48" L	FE98M040048-00
60" L	FE98M040060-00
72" L	FE98M040072-00
96" L	FE98M040096-00

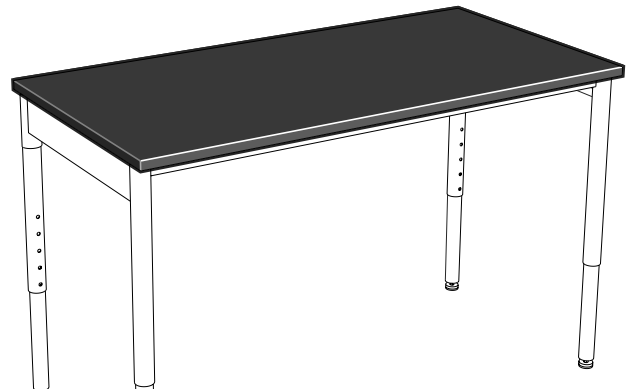
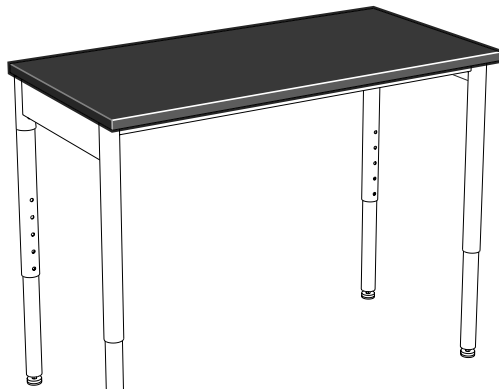
Free-standing Table Work Tops

Specifications:

Free-standing Table Work Tops are available in Kemresin, Phenolic Resin, or Plastic Laminate. All are 1" thick, have a 1" front overhang, a 1" rear overhang, and are flush with the ends of the worksurface frames. All edges are finished.

Powder Coated Steel Back Splash is 5" high and mounted to the worksurface frame to provide a 4" high splash. Fabricated from 11 gauge powder coated steel, it is furnished complete with installation hardware. Available in black only.

Free-standing Table Work Tops



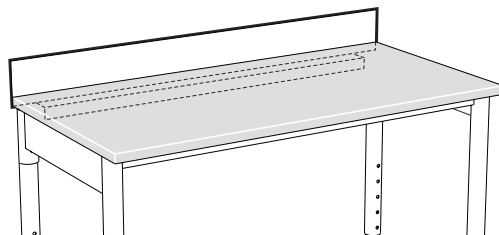
24" Deep Work Top for use on 22" Free-standing Table Frames

	Kemresin	Color Options	Kemresin	Black Phenolic Resin	Black Plastic Laminate
42" L	FE96R012442-00-__			FE96T012442-00	FE96P012442-00
48" L	FE96R012448-00-__	BK = Black		FE96T012448-00	FE96P012448-00
60" L	FE96R012460-00-__	GR = Grey		FE96T012460-00	FE96P012460-00
72" L	FE96R012472-00-__	SL = Slate		FE96T012472-00	FE96P012472-00
96" L	FE96R012496-00-__	PT = Putty		FE96T012496-00	FE96P012496-00

30" Deep Work Top for use on 28" Free-standing Table Frames

	Kemresin	Color Options	Kemresin	Black Phenolic Resin	Black Plastic Laminate
42" L	FE96R013042-00-__			FE96T013042-00	FE96P013042-00
48" L	FE96R013048-00-__	BK = Black		FE96T013048-00	FE96P013048-00
60" L	FE96R013060-00-__	GR = Grey		FE96T013060-00	FE96P013060-00
72" L	FE96R013072-00-__	SL = Slate		FE96T013072-00	FE96P013072-00
96" L	FE96R013096-00-__	PT = Putty		FE96T013096-00	FE96P013096-00

Black Powder Coated Steel Back Splash

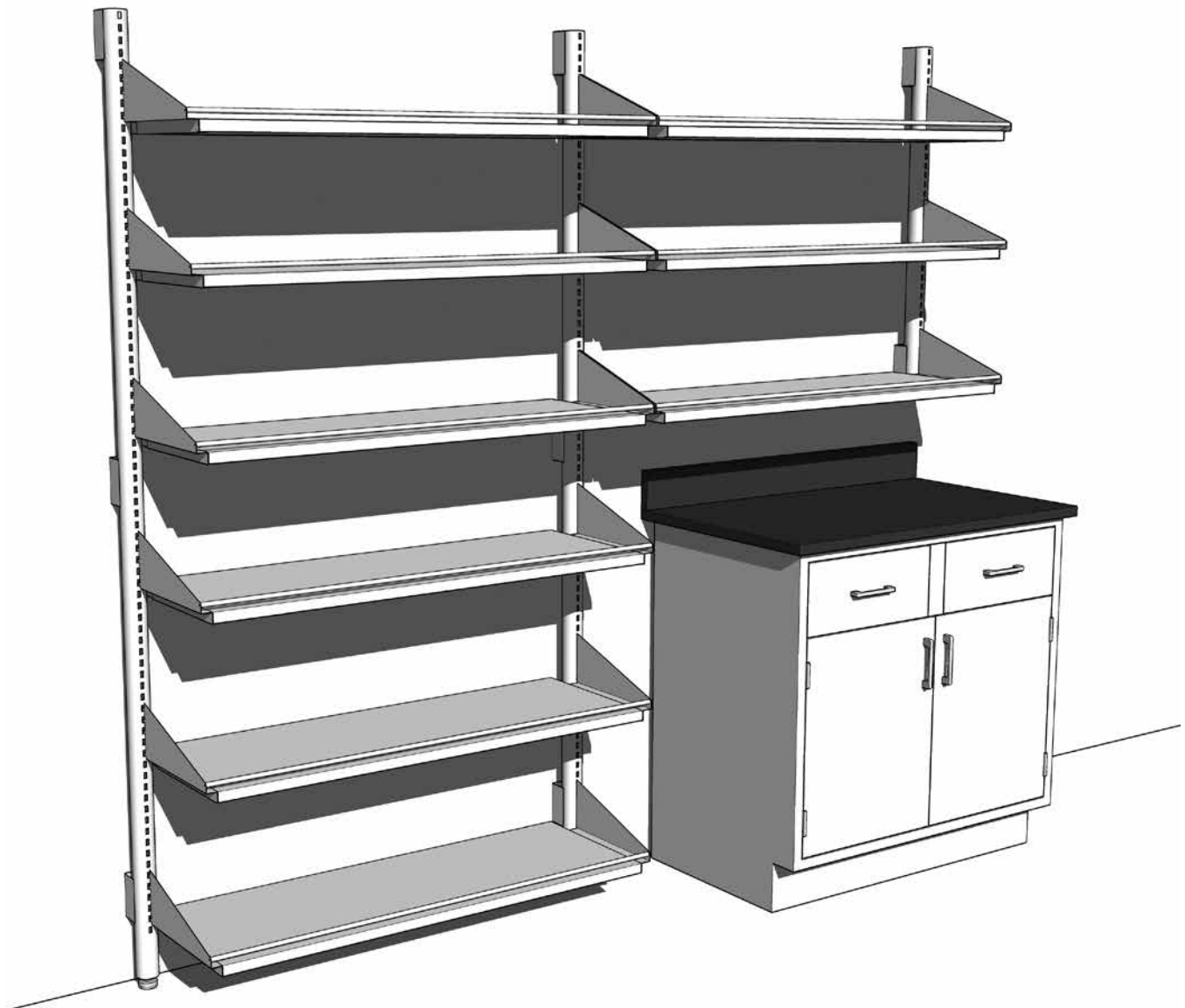


42" L	FE96M040142-00
48" L	FE96M040148-00
60" L	FE96M040160-00
72" L	FE96M040172-00
96" L	FE96M040196-00

Enterprise Shelving

Features:

- May be used with Workstation Support Frames or individual Wall Standards
- Shelving available in lengths of 29", 35", 40", 46" and 47" to match Workstation Support Frames
- Shelving available with or without front retaining rods
- Shelf Retaining Lips available for front or back edge of all shelves
- Task Lighting available for mounting under shelves
- Wall Standards available in heights of 30", 36", 42", 48" and 84"



Wall Standards & Shelving Accessories

Specifications:

Enterprise Wall Standards are fabricated from 11 gauge, 2" dia. powder coated steel tubing, with 1" steel stand-offs for mounting on wall. Full height wall standard is furnished with leveling foot.

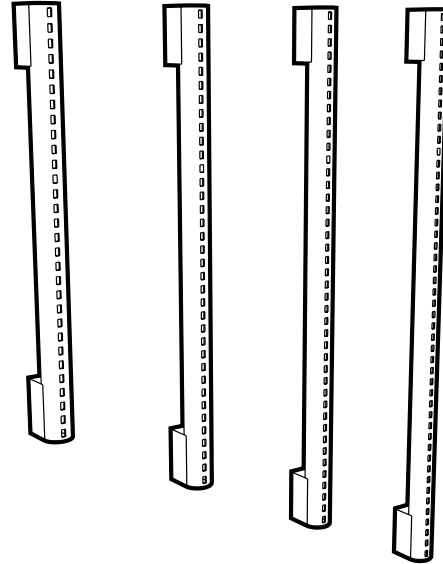
All Enterprise Wall Standards are slotted on 1" centers and are designed to accept two shelf brackets mounted side-by-side.

Wall mounting hardware is not included

Wall Standards



Full Height Wall Standard
84" H **FE10M840202-00** each



Upper Wall Standards

30" L	FE10M300202-00	each
36" L	FE10M360202-00	each
42" L	FE10M420202-00	each
48" L	FE10M480202-00	each

Adjustable Height Shelves

Specifications:

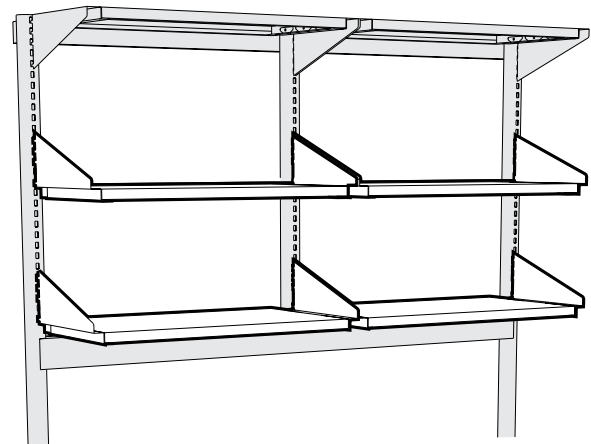
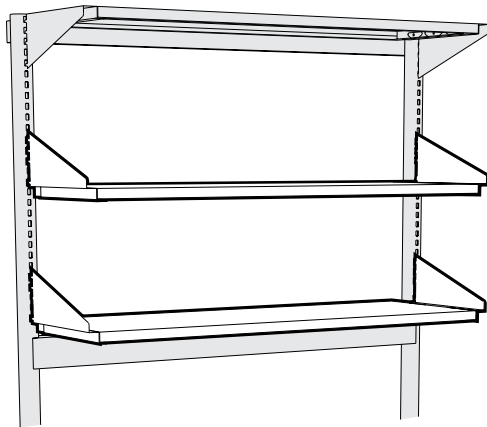
Adjustable Height Shelves consist of a pair of 11 gauge powder coated steel shelf brackets and a shelf. Shelves are adjustable in height on 1" centers from 55" to 80" above floor. Shelves overhang the rear of the shelf bracket by 3" and are available in powder coated steel, oak or maple veneer plywood, or black plastic laminate.

Powder Coated Steel Shelves — 1" thick, formed from 18 gauge cold rolled steel

Oak or Maple Shelves — 1" thick hardwood plywood with matching veneer on all exposed surfaces

Black Plastic Laminate — 1" thick particle board, surfaced both sides, with PVC banding on all four edges

Adjustable Shelves



40" Shelf used on **42" Support Frame**
46" Shelf used on **48" Support Frame**

29" Shelf used on **60" Support Frame**
35" Shelf used on **72" Support Frame**
47" Shelf used on **96" Support Frame**

9" Deep Bracket – 12" Deep Shelf

	Powder Coated Steel	Black Plastic Laminate	Oak Veneer	Maple Veneer
40" L	FE21M040940-30	FE21P040940-30	FE21W040940-31	FE21W040940-32
46" L	FE21M040946-30	FE21P040946-30	FE21W040946-31	FE21W040946-32
29" L	FE21M040929-30	FE21P040929-30	FE21W040929-31	FE21W040929-32
35" L	FE21M040935-30	FE21P040935-30	FE21W040935-31	FE21W040935-32
47" L	FE21M040947-30	FE21P040947-30	FE21W040947-31	FE21W040947-32

12" Deep Bracket – 15" Deep Shelf

	Powder Coated Steel	Black Plastic Laminate	Oak Veneer	Maple Veneer
40" L	FE21M051240-30	FE21P051240-30	FE21W051240-31	FE21W051240-32
46" L	FE21M051246-30	FE21P051246-30	FE21W051246-31	FE21W051246-32
29" L	FE21M051229-30	FE21P051229-30	FE21W051229-31	FE21W051229-32
35" L	FE21M051235-30	FE21P051235-30	FE21W051235-31	FE21W051235-32
47" L	FE21M051247-30	FE21P051247-30	FE21W051247-31	FE21W051247-32

18" Deep Bracket – 21" Deep Shelf

	Powder Coated Steel	Black Plastic Laminate	Oak Veneer	Maple Veneer
40" L	FE21M061840-30	FE21P061840-30	FE21W061840-31	FE21W061840-32
46" L	FE21M061846-30	FE21P061846-30	FE21W061846-31	FE21W061846-32
29" L	FE21M061829-30	FE21P061829-30	FE21W061829-31	FE21W061829-32
35" L	FE21M061835-30	FE21P061835-30	FE21W061835-31	FE21W061835-32
47" L	FE21M061847-30	FE21P061847-30	FE21W061847-31	FE21W061847-32

Adjustable Height Shelves

Specifications:

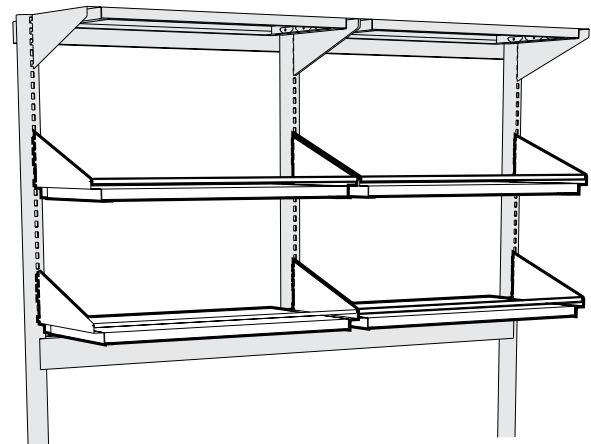
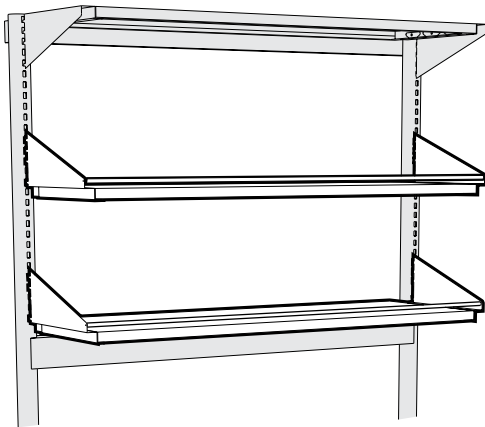
Adjustable Height Shelves with Retaining Rod consist of a pair of 11 gauge powder coated steel shelf brackets, a shelf, and a 1/4" diameter powder coated steel rod fastened to the front of the shelf brackets. Shelves are adjustable in height on 1" centers from 55" to 80" above floor. Shelves overhang the rear of the shelf bracket by 3" and are available in powder coated steel, oak or maple veneer plywood, or black plastic laminate.

Powder Coated Steel Shelves — 1" thick, formed from 16 gauge cold rolled steel

Oak or Maple Shelves — 1" thick hardwood plywood with matching veneer on all exposed surfaces

Black Plastic Laminate — 1" thick particle board, surfaced both sides, with PVC banding on all four edges

Adjustable Shelves — with Retaining Rod



40" Shelf used on **42" Support Frame**
46" Shelf used on **48" Support Frame**

29" Shelf used on **60" Support Frame**
35" Shelf used on **72" Support Frame**
47" Shelf used on **96" Support Frame**

9" Deep Bracket – 12" Deep Shelf

	Powder Coated Steel	Black Plastic Laminate	Oak Veneer	Maple Veneer
40" L	FE22M040940-30	FE22P040940-30	FE22W040940-31	FE22W040940-32
46" L	FE22M040946-30	FE22P040946-30	FE22W040946-31	FE22W040946-32
29" L	FE22M040929-30	FE22P040929-30	FE22W040929-31	FE22W040929-32
35" L	FE22M040935-30	FE22P040935-30	FE22W040935-31	FE22W040935-32
47" L	FE22M040947-30	FE22P040947-30	FE22W040947-31	FE22W040947-32

12" Deep Bracket – 15" Deep Shelf

	Powder Coated Steel	Black Plastic Laminate	Oak Veneer	Maple Veneer
40" L	FE22M051240-30	FE22P051240-30	FE22W051240-31	FE22W051240-32
46" L	FE22M051246-30	FE22P051246-30	FE22W051246-31	FE22W051246-32
29" L	FE22M051229-30	FE22P051229-30	FE22W051229-31	FE22W051229-32
35" L	FE22M051235-30	FE22P051235-30	FE22W051235-31	FE22W051235-32
47" L	FE22M051247-30	FE22P051247-30	FE22W051247-31	FE22W051247-32

18" Deep Bracket – 21" Deep Shelf

	Powder Coated Steel	Black Plastic Laminate	Oak Veneer	Maple Veneer
40" L	FE22M061840-30	FE22P061840-30	FE22W061840-31	FE22W061840-32
46" L	FE22M061846-30	FE22P061846-30	FE22W061846-31	FE22W061846-32
29" L	FE22M061829-30	FE22P061829-30	FE22W061829-31	FE22W061829-32
35" L	FE22M061835-30	FE22P061835-30	FE22W061835-31	FE22W061835-32
47" L	FE22M061847-30	FE22P061847-30	FE22W061847-31	FE22W061847-32

Top Shelves

Specifications:

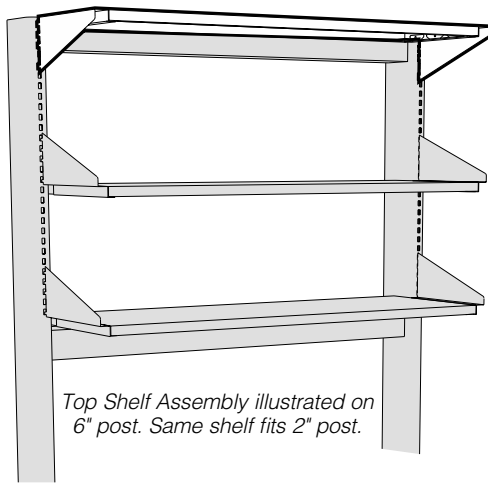
Single-sided Support Frame Top Shelves overhang the rear of the shelf bracket by 1" and are available in powder coated steel, oak or maple veneer plywood, or black plastic laminate. Single-sided support frame top shelves consist of a pair of 11 gauge powder coated steel shelf brackets and a shelf. Top Shelves are designed to mount at the top of the support assembly but are adjustable in height on 1" centers from 60" to 84" above floor.

Powder Coated Steel Shelves — 1" thick, formed from 16 gauge cold rolled steel

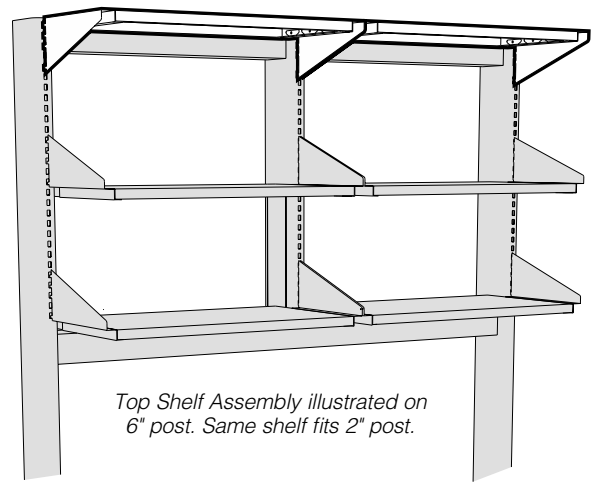
Oak or Maple Shelves — 1" thick hardwood plywood with matching veneer on all exposed surfaces

Black Plastic Laminate — 1" thick particle board, surfaced both sides, with PVC banding on all four edges

Top Shelf Assembly for Single-sided Support Frames — 2" & 6" Post



Top Shelf Assembly illustrated on 6" post. Same shelf fits 2" post.



Top Shelf Assembly illustrated on 6" post. Same shelf fits 2" post.

40" Shelf used on **42" Support Frame**
46" Shelf used on **48" Support Frame**

29" Shelf used on **60" Support Frame**
35" Shelf used on **72" Support Frame**
47" Shelf used on **96" Support Frame**

9" Deep Bracket – 10" Deep Shelf

	Powder Coated Steel	Black Plastic Laminate	Oak Veneer	Maple Veneer
40" L	FE28M040940-10	FE28P040940-10	FE28W040940-11	FE28W040940-12
46" L	FE28M040946-10	FE28P040946-10	FE28W040946-11	FE28W040946-12
29" L	FE28M040929-10	FE28P040929-10	FE28W040929-11	FE28W040929-12
35" L	FE28M040935-10	FE28P040935-10	FE28W040935-11	FE28W040935-12
47" L	FE28M040947-10	FE28P040947-10	FE28W040947-11	FE28W040947-12

12" Deep Bracket – 13" Deep Shelf

	Powder Coated Steel	Black Plastic Laminate	Oak Veneer	Maple Veneer
40" L	FE28M051240-10	FE28P051240-10	FE28W051240-11	FE28W051240-12
46" L	FE28M051246-10	FE28P051246-10	FE28W051246-11	FE28W051246-12
29" L	FE28M051229-10	FE28P051229-10	FE28W051229-11	FE28W051229-12
35" L	FE28M051235-10	FE28P051235-10	FE28W051235-11	FE28W051235-12
47" L	FE28M051247-10	FE28P051247-10	FE28W051247-11	FE28W051247-12

18" Deep Bracket – 19" Deep Shelf

	Powder Coated Steel	Black Plastic Laminate	Oak Veneer	Maple Veneer
40" L	FE28M061840-10	FE28P061840-10	FE28W061840-11	FE28W061840-12
46" L	FE28M061846-10	FE28P061846-10	FE28W061846-11	FE28W061846-12
29" L	FE28M061829-10	FE28P061829-10	FE28W061829-11	FE28W061829-12
35" L	FE28M061835-10	FE28P061835-10	FE28W061835-11	FE28W061835-12
47" L	FE28M061847-10	FE28P061847-10	FE28W061847-11	FE28W061847-12

Top Shelves

Specifications:

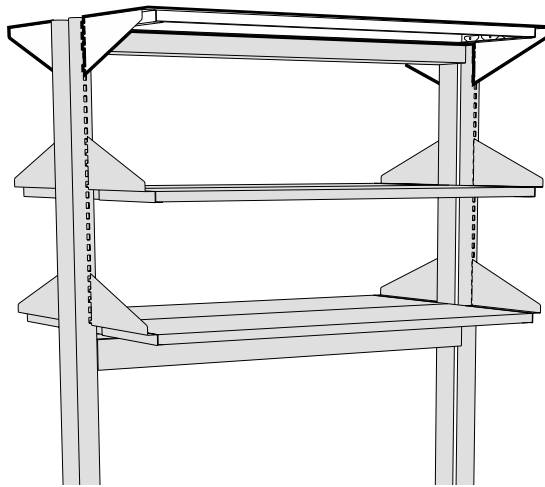
Double-sided Support Frame Top Shelves overhang the rear of the shelf bracket by 1/2" and are available in powder coated steel, oak or maple veneer plywood, or black plastic laminate. Double-sided support frame top shelves consist of a pair of 11 gauge powder coated steel shelf brackets and a shelf. Top shelves are designed to mount at the top of the support assembly but are adjustable in height on 1" centers from 60" to 84" above floor.

Powder Coated Steel Shelves — 1" thick, formed from 16 gauge cold rolled steel

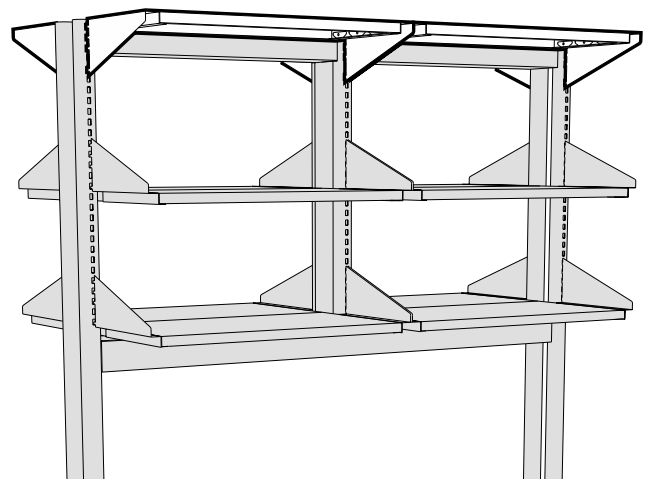
Oak or Maple Shelves — 1" thick hardwood plywood with matching veneer on all exposed surfaces

Black Plastic Laminate — 1" thick particle board, surfaced both sides, with PVC banding on all four edges

Top Shelf Assembly for Double-sided Support Frames



40" Shelf used on **42" Support Frame**
46" Shelf used on **48" Support Frame**



29" Shelf used on **60" Support Frame**
35" Shelf used on **72" Support Frame**
47" Shelf used on **96" Support Frame**

9" Deep Bracket – 9½" Deep Shelf

	Powder Coated Steel	Black Plastic Laminate	Oak Veneer	Maple Veneer
40" L	FE28M040940-30	FE28P040940-30	FE28W040940-31	FE28W040940-32
46" L	FE28M040946-30	FE28P040946-30	FE28W040946-31	FE28W040946-32
29" L	FE28M040929-30	FE28P040929-30	FE28W040929-31	FE28W040929-32
35" L	FE28M040935-30	FE28P040935-30	FE28W040935-31	FE28W040935-32
47" L	FE28M040947-30	FE28P040947-30	FE28W040947-31	FE28W040947-32

12" Deep Bracket – 12½" Deep Shelf

	Powder Coated Steel	Black Plastic Laminate	Oak Veneer	Maple Veneer
40" L	FE28M051240-30	FE28P051240-30	FE28W051240-31	FE28W051240-32
46" L	FE28M051246-30	FE28P051246-30	FE28W051246-31	FE28W051246-32
29" L	FE28M051229-30	FE28P051229-30	FE28W051229-31	FE28W051229-32
35" L	FE28M051235-30	FE28P051235-30	FE28W051235-31	FE28W051235-32
47" L	FE28M051247-30	FE28P051247-30	FE28W051247-31	FE28W051247-32

18" Deep Bracket – 18½" Deep Shelf

	Powder Coated Steel	Black Plastic Laminate	Oak Veneer	Maple Veneer
40" L	FE28M061840-30	FE28P061840-30	FE28W061840-31	FE28W061840-32
46" L	FE28M061846-30	FE28P061846-30	FE28W061846-31	FE28W061846-32
29" L	FE28M061829-30	FE28P061829-30	FE28W061829-31	FE28W061829-32
35" L	FE28M061835-30	FE28P061835-30	FE28W061835-31	FE28W061835-32
47" L	FE28M061847-30	FE28P061847-30	FE28W061847-31	FE28W061847-32

Shelving Accessories

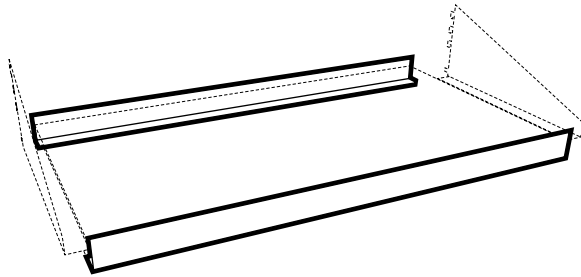
Specifications:

Shelf Retaining Lips are fabricated from 16 gauge powder coated steel, and may be added to the front or back of any Enterprise shelf. (required hardware included)

Part Number is for single lip.

Adjustable Height Shelf Brackets and Top Shelf Brackets are for custom applications or for replacements. These are the same brackets that are used on Plastic Laminate and Wood Veneer shelf assemblies. Shelf Brackets are furnished in pairs

Shelf Retaining Lip

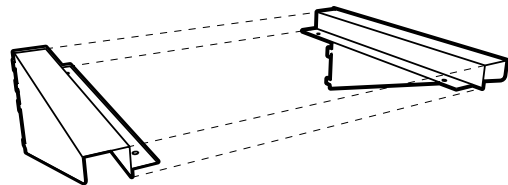
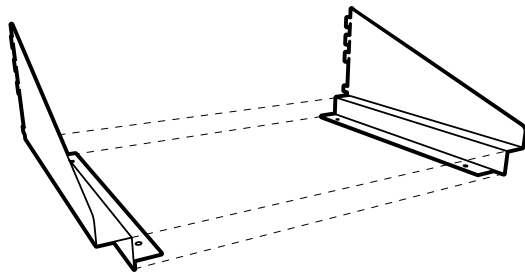


Nominal Length	Part Number	Fits	
27"	FE63M020129-00	29" Shelf	each
33"	FE63M020135-00	35" Shelf	each
38"	FE63M020140-00	40" Shelf	each
44"	FE63M020146-00	46" Shelf	each
45"	FE63M020147-00	47" Shelf	each

Part number is for single lip only. Order two lips when lips are required on both front and rear of shelf.

Adjustable Height Shelf Brackets (in pairs)

Top Shelf Brackets (in pairs)



Depth	Part Number	
9"	FE20M040902-00	pair
12"	FE20M051202-00	pair
18"	FE20M061802-00	pair

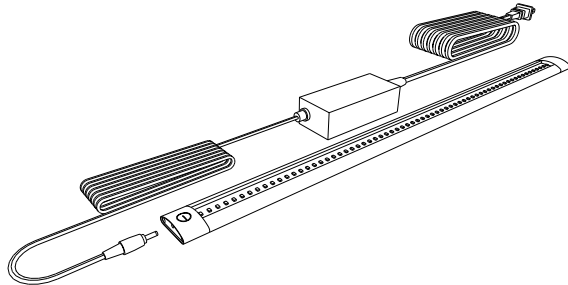
Depth	Part Number	
9"	FE27M040902-00	pair
12"	FE27M051202-00	pair
18"	FE27M061802-00	pair

Shelving Accessories

Specifications:

LED Task Lighting consists of a thin-profile, white, LED strip, 9.5mm high by 33mm deep with a touch dimmer switch. It is UL listed and furnished with 120 VAC to 24 VDC power supply with ten foot power cord. The light includes a magnetic mounting strip for mounting to steel shelving and integral tabs for mounting to wood and plastic laminate.

LED Task Lighting



Part Number	Length	Fits Under
X-030002-00	500mm – 19 ⁵ / ₈ "	29" - 40" Shelves
X-030003-00	1000mm – 39 ³ / ₈ "	46" - 47" Shelves

Steel and Wood Cabinets

Features:

Steel Base Cabinets

- Electrostatically applied, chemical resistant, powder coat finish available in colors to compliment any laboratory environment
- Heavy gauge formed and welded steel cabinet body construction provides strength and durability
- One piece drawer body, radiused all four sides
- Furnished standard with full-extended, soft-close drawer slides
- One-piece case bottom and horizontal front rail
- Furnished standard with finished back
- Exclusive positive door catch option
- Five-knuckle, semi-concealed, and concealed hinges available

Wood Base Cabinets

- Multiple coat, chemical resistant finish system formulated to highlight the natural grain patterns
- Dovetailed drawer construction with nine-ply hardwood plywood drawer sides
- 3/4" seven-ply hardwood plywood end panels, bottom and shelf, with solid hardwood facing
- Full extension, ball bearing, 100 lb. load rated, drawer slides, standard on all drawers and pullboards.
- 3/4" seven-ply hardwood plywood finished back dadoed into end panels and bottom
- Institutional type five-knuckle offset door hinges rated for 150 pound loads



Base Cabinet Door & Drawer Styles

Steel Inset — Square Edge

- Doors and drawer heads are flush with face of cabinet
- Square Edge
- Multiple Pull and Hinge Options



with Type 1 Pull



with Type 9 Pull

Wood Style-1



Conventional

- Radius Lip, Semi-Overlay Construction
- Multiple Pull Options

Wood Style-3



Silhouette

- Radius Edge, Semi-Overlay Construction
- Integral Machined Pull

Steel Overlay — Square Edge

- Square Edge Full Overlay Construction
- Multiple Pull and Hinge Options



with Type 8 Pull



with Type 9 Pull

Wood Style-5



Contemporary

- Square Edge, Full Overlay Construction
- Multiple Pull Options

Steel Overlay — Bevel Edge

- Beveled Edge Full Overlay Construction
- Multiple Pull and Hinge Options



with Type 4 Pull



with Type 9 Pull

Steel Overlay — Wood on Steel

- Oak or Maple Door and Drawer Front
- Multiple Pull and Hinge Options



with Type 4 Pull

Steel and Wood Cabinets

Base Cabinet Catalog Number Explanation

M 25 C 33 22 18 - 1 0 1 1

<p>Cabinet Type</p> <p>B = Open Cupboard Cabinet C = All Cupboard Cabinet D = All Drawer Cabinet E = Drawer & Cupboard Cabinet G = Special Purpose Cabinet M = Mobile Cabinet</p> <p>Drawer & Door Configuration</p> <p>Cabinetry Material</p> <p>W = Wood C = Steel</p>	<p style="text-align: center;">Style-Hardware Material Selection</p> <p style="text-align: center;">See Below</p> <p style="text-align: center;">Special Configurations</p> <p style="text-align: center;">L = Left Hand Swing</p> <p style="text-align: center;">Cabinet Length</p> <p style="text-align: center;">(Nominal in Inches)</p> <p style="text-align: center;">Cabinet Depth</p> <p style="text-align: center;">(Nominal in Inches)</p> <p style="text-align: center;">Cabinet Height</p>	<p>19 = 19³/₈" 20 = 19⁵/₈" 25 = 25¹/₈" 26 = 25¹⁵/₁₆"</p> <p>26 = 26¹/₄" 27 = 26³/₄" 33 = 33"</p>
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Steel Furniture Style - Hardware - Material Selections

M 25 C 33 22 18 - 0 1 0 1

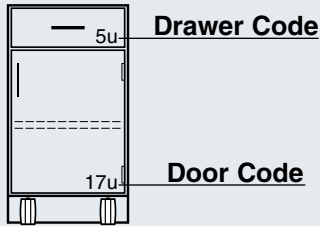
<p>Cabinet Style - Hinge Type - Catch</p> <p>0 = Inset - 5-knuckle Hinge - Positive Catch 1 = Full Overlay - 5-knuckle Hinge - Positive Catch 4 = Full Overlay - Semi-concealed Hinge 6 = Full Overlay - Concealed Hinge (170° Swing)</p> <p>Door and Drawer Style</p> <p>1 = Square Edge Steel 6 = Wood - Available for Full Overlay Cabinet Styles only 7 = Beveled Edge Steel - Available for Full Overlay Cabinet Styles only</p> <p>Cabinet Material / D&D Material</p> <p>0 = CR Steel / CR Steel *3 = St. Steel / St. Steel 1 = CR Steel / Red Oak 5 = CR Steel / FSC® Red Oak 2 = CR Steel / White Maple 6 = CR Steel / FSC® White Maple 7 = CR Steel / Stmd Beech 8 = CR Steel / FSC® Stmd Beech</p> <p><small>* Stainless Steel available in D&D Style 1 only</small></p>	<p style="text-align: center;">Pull Type</p> <p>0 = No Option 1 = Rounded Aluminum 2 = Black Wire 3 = White Wire 4 = Stainless Steel Wire 6 = Chrome Plated Wire ‡7 = Beveled Label Holder 8 = Square Aluminum †9 = Flush Aluminum</p> <p>‡ mounts horizontally † not available on wood doors & drawer heads</p>
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Wood Furniture Style - Hardware - Material Selections

M 25 W 33 22 18 - 1 0 1 1

<p>Door and Drawer Head Style</p> <p>0 = No Option 1 = Conventional Radius Lip 3 = Silhouette 5 = Contemporary Full Overlay</p> <p>Hinge Type</p> <p>0 = Stainless Steel - Five Knuckle 2 = Black Powder Coated - Five Knuckle 3 = White Powder Coated - Five Knuckle</p> <p>Cabinet Exterior</p> <p>1 = Red Oak 5 = FSC®/NAUF Red Oak ‡2 = White Maple †6 = FSC®/NAUF White Maple 3 = NAUF Red Oak †7 = Steamed Beech ‡4 = NAUF White Maple †8 = FSC®/NAUF Steamed Beech</p> <p>† Maple & Steamed Beech available for Style 1 and Style 5 only</p>	<p style="text-align: center;">Pull Type</p> <p>*0 = No Pull 1 = Rounded Aluminum 2 = Black Wire 3 = White Wire 4 = Stainless Steel Wire 5 = Integral Machined 6 = Chrome Plated Wire ‡7 = Beveled Label Holder 8 = Square Aluminum</p> <p>* pull holes bored on 4" centers but no pull provided ‡ mounted horizontally</p>
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Base Cabinet Information



Base cabinets are designed on a "unit" system to allow maximum flexibility in the selection of drawer and/or cupboard door sizes. The charts below show both the actual height as well as the "unit" height of both Steel and Wood Base Cabinets

The adjacent tables indicate the "unit" height, actual height and inside clearance dimensions of the base cabinets drawers and cupboards. Simply match the "unit" code shown on the cabinet to the appropriate code in the tables.

Steel Cabinet Dimensions		
Descriptive Height	Dimensional Height	Unit Height
Standing Mobile	33"	54 units
Sitting Mobile	26 ¹ / ₄ "	42 units
25" High Suspended	25 ¹ / ₈ "	48 units
19" High Suspended	19 ³ / ₈ "	36 units

Wood Cabinet Dimensions		
Descriptive Height	Dimensional Height	Unit Height
Standing Mobile	33"	22 units
Sitting Mobile	26 ³ / ₄ "	17 units
25" High Suspended	25 ¹⁵ / ₁₆ "	20 units
19" High Suspended	19 ⁵ / ₈ "	15 units

Steel Drawer Size Codes

Units High	Drawer Head Height	Inside Dimensions	
		Clear/Height	Length (Front-to-Back)
8	3 ³ / ₄ "	2 ³ / ₈ "	18"
9	4 ¹ / ₄ "	2 ³ / ₈ "	18"
10	4 ³ / ₄ "	3 ⁷ / ₁₆ "	18"
11	5 ³ / ₁₆ "	3 ¹⁵ / ₁₆ "	18"
12	5 ¹¹ / ₁₆ "	4 ⁷ / ₁₆ "	18"
14	6 ⁵ / ₈ "	5 ³ / ₈ "	18"
15	6 ¹ / ₈ "	5 ⁷ / ₈ "	18"
16	7 ⁵ / ₈ "	6 ³ / ₈ "	18"
20	9 ⁹ / ₁₆ "	8 ⁵ / ₁₆ "	18"
24	11 ¹ / ₂ "	10 ¹ / ₄ "	18"
3	1 ³ / ₁₆ "	Pullout Shelf	

Steel Drawer Width I.D. (side-to-side)

Base Cabinet Length	Number of Drawers Across		
	1	2	3
12"	8 ³ / ₈ "		
15"	11 ³ / ₈ "		
18"	14 ³ / ₈ "		
21"	17 ³ / ₈ "		
24"	20 ³ / ₈ "	8 ³ / ₈ "	
30"	26 ³ / ₈ "	11 ³ / ₈ "	
36"	32 ³ / ₈ "	14 ³ / ₈ "	8 ³ / ₈ "
42"	38 ³ / ₈ "	17 ³ / ₈ "	
48"	44 ³ / ₈ "	20 ³ / ₈ "	12 ³ / ₈ "

Steel Cupboard Size Codes

Units High	Door Height	Inside Dimensions	
		Height (Top-to-Bottom)	Depth (Front-to-Back)
30	14 ⁹ / ₁₆ "	13 ⁹ / ₁₆ "	20 ¹ / ₂ "
36	17 ⁷ / ₁₆ "	16 ⁷ / ₁₆ "	20 ¹ / ₂ "
45	21 ¹³ / ₁₆ "	20 ¹³ / ₁₆ "	20 ¹ / ₂ "
48	23 ³ / ₁₆ "	22 ³ / ₁₆ "	20 ¹ / ₂ "
54	26 ¹ / ₁₆ "	25 ¹ / ₁₆ "	20 ¹ / ₂ "
60	29"	28"	20 ¹ / ₂ "

Steel Cupboard Width I.D. (side-to-side)

Base Cabinet Length	Number of Cupboards Across		
	1	2	3
12"	9 ¹ / ₂ "		
15"	12 ¹ / ₂ "		
18"	15 ¹ / ₂ "		
21"	18 ¹ / ₂ "		
24"	21 ¹ / ₂ "	9 ¹ / ₂ "	
30"	27 ¹ / ₂ "	12 ¹ / ₂ "	
36"	33 ¹ / ₂ "	15 ¹ / ₂ "	9 ¹ / ₂ "
42"	39 ¹ / ₂ "	18 ¹ / ₂ "	
48"	45 ¹ / ₂ "	21 ¹ / ₂ "	13 ¹ / ₂ "

Wood Drawer Size Codes

Units High	Drawer Head Height	Inside Dimensions	
		Clear/Height	Length (Front-to-Back)
2	Pullboard		14"
3	2 ¹³ / ₁₆ "	2 ¹ / ₈ " †	16 ³ / ₄ "
4	4 ¹ / ₁₆ "	3 ³ / ₈ " †	16 ³ / ₄ "
5	5 ⁵ / ₁₆ "	4 ⁵ / ₈ " †	16 ³ / ₄ "
6	6 ⁹ / ₁₆ "	5 ⁷ / ₈ " †	16 ³ / ₄ "
7	7 ¹³ / ₁₆ "	7 ¹ / ₈ " †	16 ³ / ₄ "
8	9 ¹ / ₈ "	8 ³ / ₈ " †	16 ³ / ₄ "
10	11 ⁵ / ₈ "	10 ⁷ / ₈ " †	16 ³ / ₄ "
12	14 ¹ / ₈ "	13 ¹ / ₈ " †	16 ³ / ₄ "

† 1/4" less if drawer is top drawer in cabinet

Wood Drawer Width I.D. (side-to-side)

Base Cabinet Length	Number of Drawers Across		
	1	2	3
15"	11 ¹ / ₂ "		
18"	14 ¹ / ₂ "		
21"	17 ¹ / ₂ "		
24"	20 ¹ / ₂ "	8 ³ / ₄ "	
30"	26 ¹ / ₂ "	11 ³ / ₄ "	
36"	32 ¹ / ₂ "	14 ³ / ₄ "	8 ³ / ₄ "
42"	38 ¹ / ₂ "	17 ³ / ₄ "	11 ³ / ₄ "
48"	44 ¹ / ₂ "	20 ³ / ₄ "	14 ³ / ₄ "

Wood Cupboard Size Codes

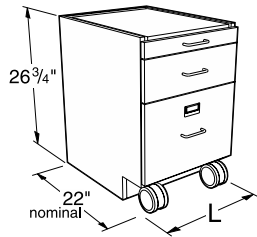
Units High	Opening Height	Inside Dimensions	
		Height (Top-to-Bottom)	Depth (Front-to-Back)
12	14 ³ / ₈ "	14 ³ / ₈ "	19 ¹ / ₂ "
15	18 ¹ / ₈ "	18 ¹ / ₈ "	19 ¹ / ₂ "
16	19 ³ / ₈ "	19 ³ / ₈ "	19 ¹ / ₂ "
17	20 ⁵ / ₈ "	20 ⁵ / ₈ "	19 ¹ / ₂ "
18	21 ⁷ / ₈ "	21 ⁷ / ₈ "	19 ¹ / ₂ "
20	24 ¹ / ₄ "	24 ¹ / ₄ "	19 ¹ / ₂ "
22	26 ³ / ₄ "	26 ³ / ₄ "	19 ¹ / ₂ "
24	29 ¹ / ₄ "	29 ¹ / ₄ "	19 ¹ / ₂ "

Wood Cupboard Width I.D. (side-to-side)

Base Cabinet Length	Number of Cupboards Across		
	1	2	3
15"	13 ¹ / ₂ "		
18"	16 ¹ / ₂ "		
21"	19 ¹ / ₂ "		
24"	22 ¹ / ₂ "	10 ³ / ₄ "	
30"	28 ¹ / ₂ "	13 ³ / ₄ "	
36"	34 ¹ / ₂ "	16 ³ / ₄ "	10 ³ / ₄ "
42"	40 ¹ / ₂ "	19 ³ / ₄ "	12 ³ / ₄ "
48"	46 ¹ / ₂ "	22 ³ / ₄ "	14 ³ / ₄ "

The dimensions shown in these tables are minimums. They may be slightly larger on some cabinet types and/or styles.

Wood Sitting Height Mobile Cabinets



Specifications:

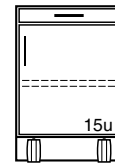
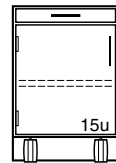
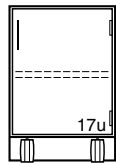
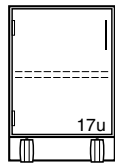
These Mobile Cabinets are 26³/₄" high and a nominal 22" deep. Lengths as shown. They are designed to fit under 30" high worksurface frames.

Drawer cabinets are furnished with counter weights, multiple-drawer cabinets include an interlock system. All mobile cabinets have finished backs.

Note: Last four digits of part number designates door and drawer head style, hinge, hardwood species, and pull selection. See page 42 for full explanation. Actual product may vary slightly from catalog illustration due to style and hardware selection.

Cupboard Cabinets

Cupboard Cabinets with Pullboards



M10W272215L _____ 15"
M10W272218L _____ 18"
M10W272221L _____ 21"
M10W272224L _____ 24"

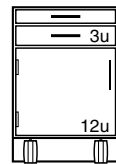
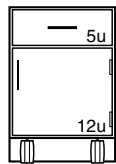
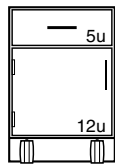
M10W272215- _____ 15"
M10W272218- _____ 18"
M10W272221- _____ 21"
M10W272224- _____ 24"

M15W272215L _____ 15"
M15W272218L _____ 18"
M15W272221L _____ 21"
M15W272224L _____ 24"

M15W272215- _____ 15"
M15W272218- _____ 18"
M15W272221- _____ 21"
M15W272224- _____ 24"

Drawer/Cupboard Cabinets

Drawer/Cupboard Cabinets with Pullboards



M20W272215L _____ 15"
M20W272218L _____ 18"
M20W272221L _____ 21"
M20W272224L _____ 24"

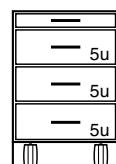
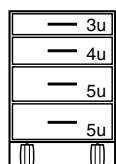
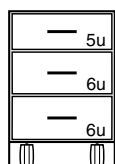
M20W272215- _____ 15"
M20W272218- _____ 18"
M20W272221- _____ 21"
M20W272224- _____ 24"

M25W272215L _____ 15"
M25W272218L _____ 18"
M25W272221L _____ 21"
M25W272224L _____ 24"

M25W272215- _____ 15"
M25W272218- _____ 18"
M25W272221- _____ 21"
M25W272224- _____ 24"

Drawer Cabinets

Drawer Cabinets with Pullboards



M30W272215- _____ 15"
M30W272218- _____ 18"
M30W272221- _____ 21"
M30W272224- _____ 24"

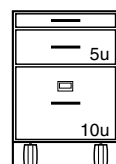
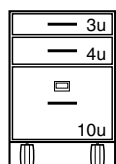
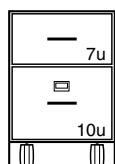
M40W272215- _____ 15"
M40W272218- _____ 18"
M40W272221- _____ 21"
M40W272224- _____ 24"

M35W272215- _____ 15"
M35W272221- _____ 21"
M35W272224- _____ 24"

Note: Wood Mobile Cabinets are constructed with finished top panels. Tops may be added but are not required to close the top of the cabinet.

Tops are recommended on wood mobile cabinets with pullboards.

Tops must be ordered separately. (see page 49)

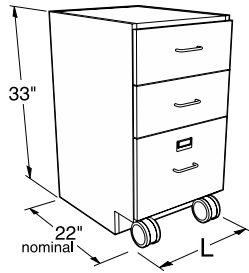


M60W272215- _____ 15"
M60W272218- _____ 18"
M60W272221- _____ 21"
M60W272224- _____ 24"

M62W272215- _____ 15"
M62W272218- _____ 18"
M62W272221- _____ 21"
M62W272224- _____ 24"

M65W272215- _____ 15"
M65W272218- _____ 18"
M65W272221- _____ 21"
M65W272224- _____ 24"

Wood Standing Height Mobile Cabinets



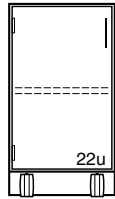
Specifications:

These Mobile Cabinets are 33" high and a nominal 22" deep. Lengths as shown. They are designed to fit under 36" high worksurface frames.

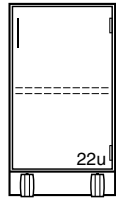
Drawer cabinets are furnished with counter weights, multiple-drawer cabinets include an interlock system. All mobile cabinets have finished backs.

Note: Last four digits of part number designates door and drawer head style, hinge, hardwood species, and pull selection. See page 42 for full explanation. Actual product may vary slightly from catalog illustration due to style and hardware selection.

Cupboard Cabinets

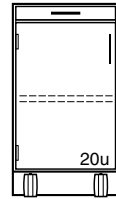


- M10W332215L _____ 15"L
- M10W332218L _____ 18"L
- M10W332224L _____ 24"L

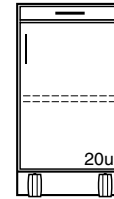


- M10W332215- _____ 15"L
- M10W332218- _____ 18"L
- M10W332221- _____ 21"L
- M10W332224- _____ 24"L

Cupboard Cabinets with Pullboards

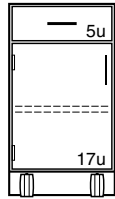


- M15W332215L _____ 15"L
- M15W332218L _____ 18"L
- M15W332221L _____ 21"L

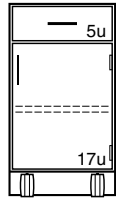


- M15W332215- _____ 15"L
- M15W332218- _____ 18"L
- M15W332221- _____ 21"L
- M15W332224- _____ 24"L

Drawer/Cupboard Cabinets

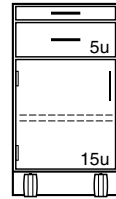


- M20W332215L _____ 15"L
- M20W332218L _____ 18"L
- M20W332221L _____ 21"L
- M20W332224L _____ 24"L

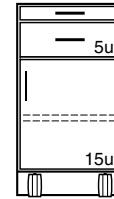


- M20W332215- _____ 15"L
- M20W332218- _____ 18"L
- M20W332221- _____ 21"L
- M20W332224- _____ 24"L

Drawer/Cupboard Cabinets with Pullboards

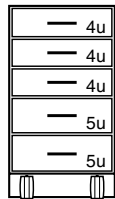


- M25W332215L _____ 15"L
- M25W332218L _____ 18"L
- M25W332221L _____ 21"L
- M25W332224L _____ 24"L



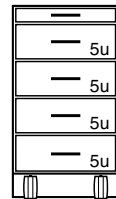
- M25W332215- _____ 15"L
- M25W332221- _____ 21"L
- M25W332224- _____ 24"L

Drawer Cabinets



- M50W332215- _____ 15"L
- M50W332218- _____ 18"L
- M50W332221- _____ 21"L
- M50W332224- _____ 24"L

Drawer Cabinets with Pullboards

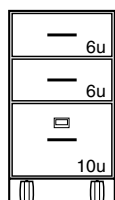


- M45W332215- _____ 15"L
- M45W332218- _____ 18"L
- M45W332221- _____ 21"L
- M45W332224- _____ 24"L

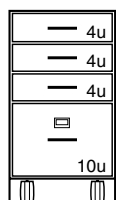
Note: Wood Mobile Cabinets are constructed with finished top panels. Tops may be added but are not required to close the top of the cabinet.

Tops are recommended on wood mobile cabinets with pullboards.

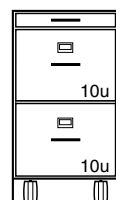
Tops must be ordered separately. (see page 49)



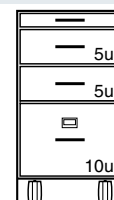
- M62W332215- _____ 15"L
- M62W332218- _____ 18"L
- M62W332224- _____ 24"L



- M63W332215- _____ 15"L
- M63W332221- _____ 21"L
- M63W332224- _____ 24"L

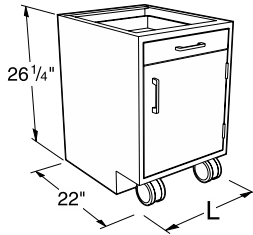


- M75W332215- _____ 15"L
- M75W332218- _____ 18"L
- M75W332221- _____ 21"L
- M75W332224- _____ 24"L



- M67W332215- _____ 15"L
- M67W332218- _____ 18"L
- M67W332221- _____ 21"L
- M67W332224- _____ 24"L

Steel Sitting Height Mobile Cabinets



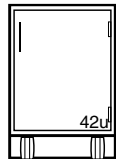
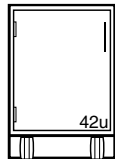
Specifications

Steel Sitting Height Mobile Cabinets are 26 1/4" high and 22" deep. Lengths as shown. Designed to fit under 30" high workstation frames.

Drawer cabinets are furnished with counter weights, multiple-drawer cabinets include an interlock system. All mobile cabinets have finished backs.

Note: Last four digits of part number designates door and drawer head style, hinge, hardwood species and pull selection. See page 42 for full explanation. Actual product may vary slightly from catalog illustration due to style and hardware selection.

Cupboard Cabinets



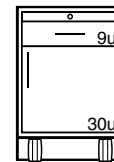
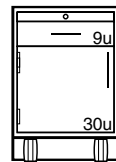
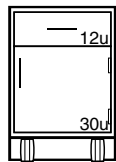
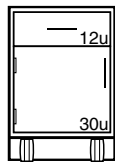
Note: Steel Mobile Cabinets are constructed with open top frames. Tops are required to close the top of the cabinets.

Tops must be ordered separately.
(see page 49)

M10C262215L	15"L	M10C262215-	15"L
M10C262218L	18"L	M10C262218-	18"L
M10C262221L	21"L	M10C262221-	21"L
M10C262224L	24"L	M10C262224-	24"L

Drawer/Cupboard Cabinets

Drawer/Cupboard Cabinets with Pullboards

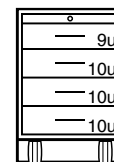
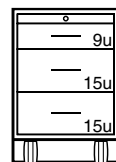
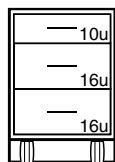


M20C262215L	15"L	M20C262215-	15"L
M20C262218L	18"L	M20C262218-	18"L
M20C262221L	21"L	M20C262221-	21"L
M20C262224L	24"L	M20C262224-	24"L

M25C262215L	15"L	M25C262215-	15"L
M25C262218L	18"L	M25C262218-	18"L
M25C262221L	21"L	M25C262221-	21"L
M25C262224L	24"L	M25C262224-	24"L

Drawer Cabinets

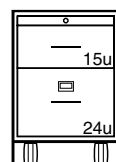
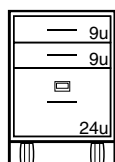
Drawer Cabinets with Pullboards



M30C262215-	15"L
M30C262218-	18"L
M30C262221-	21"L
M30C262224-	24"L

M35C262215-	15"L
M35C262218-	18"L
M35C262221-	21"L
M35C262224-	24"L

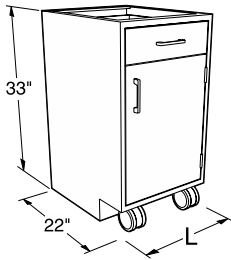
M45C262215-	15"L
M45C262218-	18"L
M45C262221-	21"L
M45C262224-	24"L



M62C262215-	15"L
M62C262218-	18"L
M62C262221-	21"L
M62C262224-	24"L

M66C262215-	15"L
M66C262218-	18"L
M66C262221-	21"L
M66C262224-	24"L

Steel Standing Height Mobile Cabinets



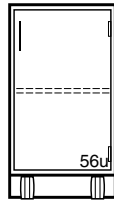
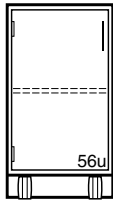
Specifications

Steel Standing Height Mobile Cabinets are 33" high and 22" deep. Lengths as shown. Designed to fit under 36" high workstation frames.

Drawer cabinets are furnished with counter weights, multiple-drawer cabinets include an interlock system. All mobile cabinets have finished backs.

Note: Last four digits of part number designates door and drawer head style, hinge, hardwood species and pull selection. See page 42 for full explanation. Actual product may vary slightly from catalog illustration due to style and hardware selection.

Cupboard Cabinets



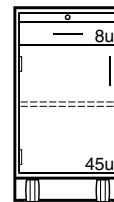
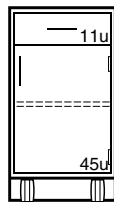
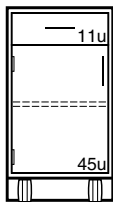
- | | | | |
|-------------|------|-------------|------|
| M10C332215L | 15"L | M10C332215- | 15"L |
| M10C332218L | 18"L | M10C332218- | 18"L |
| M10C332221L | 21"L | M10C332221- | 21"L |
| M10C332224L | 24"L | M10C332224- | 24"L |

Note: Steel Mobile Cabinets are constructed with open top frames. Tops are required to close the top of the cabinets.

Tops must be ordered separately.
(see page 49)

Drawer/Cupboard Cabinets

Drawer/Cupboard Cabinets with Pullboards

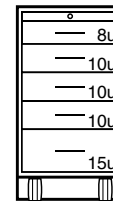
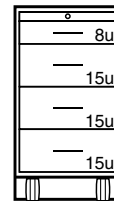
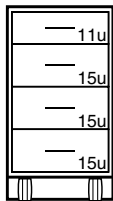


- | | | | |
|-------------|------|-------------|------|
| M20C332215L | 15"L | M20C332215- | 15"L |
| M20C332218L | 18"L | M20C332218- | 18"L |
| M20C332221L | 21"L | M20C332221- | 21"L |
| M20C332224L | 24"L | M20C332224- | 24"L |

- | | | | |
|-------------|------|-------------|------|
| M25C332215L | 15"L | M25C332215- | 15"L |
| M25C332218L | 18"L | M25C332218- | 18"L |
| M25C332221L | 21"L | M25C332221- | 21"L |
| M25C332224L | 24"L | M25C332224- | 24"L |

Drawer Cabinets

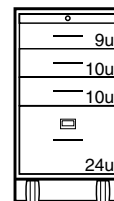
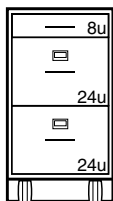
Drawer Cabinets with Pullboards



- | | |
|-------------|------|
| M40C332215- | 15"L |
| M40C332218- | 18"L |
| M40C332221- | 21"L |
| M40C332224- | 24"L |

- | | |
|-------------|------|
| M46C332215- | 15"L |
| M46C332218- | 18"L |
| M46C332221- | 21"L |
| M46C332224- | 24"L |

- | | |
|-------------|------|
| M56C332215- | 15"L |
| M56C332218- | 18"L |
| M56C332221- | 21"L |
| M56C332224- | 24"L |



- | | |
|-------------|------|
| M71C332215- | 15"L |
| M71C332218- | 18"L |
| M71C332221- | 21"L |
| M71C332224- | 24"L |

- | | |
|-------------|------|
| M68C332215- | 15"L |
| M68C332218- | 18"L |
| M68C332221- | 21"L |
| M68C332224- | 24"L |

Illustrations and specifications are based on most current design and production information available. Kewaunee reserves the right to make changes at any time without notice.

Mobile Cabinets & Accessories

Specifications:

Add-A-Drawer Mobile Cabinets allow the removal of the top drawer assembly to convert the cabinet from standing height to sitting height. The base section of the add-a-drawer cabinet is 26³/₄" high, the add-on drawer 6¹/₄", for an overall height of 33".

All add-a-drawer mobile cabinets have finished backs and counter-weights. The M95 four-drawer cabinet incorporates a drawer interlock system on the bottom three drawers.

The cabinets are a nominal 22" deep with lengths as shown. They are designed to fit under 30" and 36" high worksurface frames.

Cupboards have one adjustable shelf.

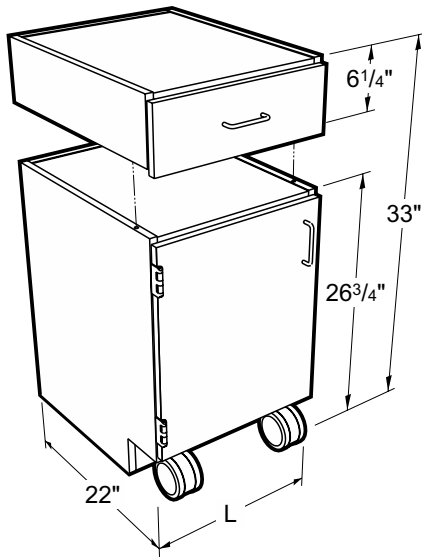
Tops of both the base section and the add-on drawer are finished to match the cabinet.

Note: Last four digits of part number designates door and drawer head style, hinge, hardwood species, and pull selection. See page 42 for full explanation. Actual product may vary slightly from catalog illustration due to style and hardware selection.

Tops may be added but are not required for a finished cabinet.

When desired, tops must be ordered separately. (see next page)

Wood Add-A-Drawer Mobile Cabinets

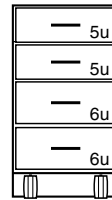


Drawer/Cupboard Cabinets



M90W332215L -----	15"L	M90W332215- -----	15"L
M90W332218L -----	18"L	M90W332218- -----	18"L
M90W332221L -----	21"L	M90W332221- -----	21"L
M90W332224L -----	24"L	M90W332224- -----	24"L

Drawer Cabinets



M95W332215- -----	15"L
M95W332218- -----	18"L
M95W332221- -----	21"L
M95W332224- -----	24"L

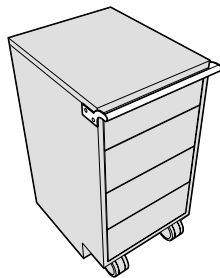
Mobile Cabinet Grabbar

Specifications:

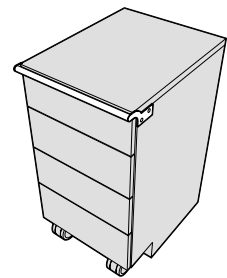
Mobile Cabinet Grabbar allows easier movement and relocation of mobile cabinets.

Fabricated from powder coated steel or stainless steel, they may be used on either steel or wood mobile cabinets, with or without tops

Bars must be attached in field with supplied screws and/or bolts.



Length	Painted Steel	Stainless Steel
15"	F73M0015-00	F73S0015-00
18"	F73M0018-00	F73S0018-00
21"	F73M0021-00	F73S0021-00
24"	F73M0024-00	F73S0024-00



Mobile Cabinet Tops

Specifications:

1" Thick Mobile Cabinet Tops are available in three depths, 22", 23", or 24" and may be used on either Wood or Steel Mobile Cabinets. All edges are finished.

Steel Mobile Cabinet Tops are fabricated from 18 gauge steel and

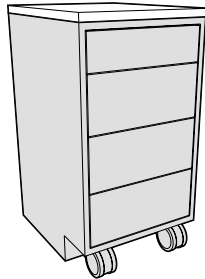
finished to match the cabinet. They are designed for steel mobile cabinets.

Mobile Cabinet Grabbar allows easier movement and relocation of mobile cabinets. Fabricated from powder coated steel or stainless steel, they may be used on either

steel or wood mobile cabinets, with or without tops.

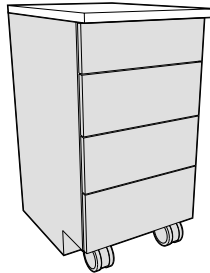
Bars must be attached in field with supplied screws and/or bolts.

1" Thick — Mobile Cabinet Top



22" Deep flush to front of case

Length	Kemresin®	Kemresin Color Options	Black Phenolic Resin	Black Plastic Laminate
15"	F94R2215-00-__	BK = Black	F94T2215-00	F94P2215-00
18"	F94R2218-00-__	GR = Grey	F94T2218-00	F94P2218-00
21"	F94R2221-00-__	PT = Putty	F94T2221-00	F94P2221-00
24"	F94R2224-00-__	SL = Slate	F94T2224-00	F94P2224-00



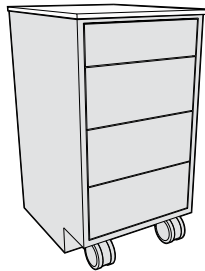
23" Deep flush to overlay door/drawer fronts - 1" overhang of case

Length	Kemresin®	Kemresin Color Options	Black Phenolic Resin	Black Plastic Laminate
15"	F94R2315-00-__	BK = Black	F94T2315-00	F94P2315-00
18"	F94R2318-00-__	GR = Grey	F94T2318-00	F94P2318-00
21"	F94R2321-00-__	PT = Putty	F94T2321-00	F94P2321-00
24"	F94R2324-00-__	SL = Slate	F94T2324-00	F94P2324-00

24" Deep 1" overhang of overlay door/drawer fronts

Length	Kemresin®	Kemresin Color Options	Black Phenolic Resin	Black Plastic Laminate
15"	F94R2415-00-__	BK = Black	F94T2415-00	F94P2415-00
18"	F94R2418-00-__	GR = Grey	F94T2418-00	F94P2418-00
21"	F94R2421-00-__	PT = Putty	F94T2421-00	F94P2421-00
24"	F94R2424-00-__	SL = Slate	F94T2424-00	F94P2424-00

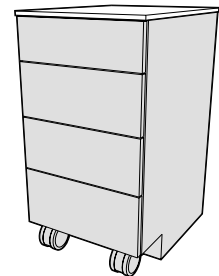
Steel — Mobile Cabinet Top — For Steel Mobile Cabinets Only



22" Deep flush to front of case

adds less than 1/4" to height of Mobile Cabinet

Length	Painted Steel	Stainless Steel
15"	F94M2215-00	F94S2215-00
18"	F94M2218-00	F94S2218-00
21"	F94M2221-00	F94S2221-00
24"	F94M2224-00	F94S2224-00

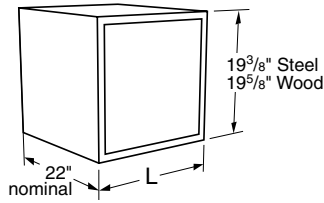


23" Deep flush to front of case

adds 1/2" to height of Mobile Cabinet

Length	Painted Steel	Stainless Steel
15"	F94M2315-00	F94S2315-00
18"	F94M2318-00	F94S2318-00
21"	F94M2321-00	F94S2321-00
24"	F94M2324-00	F94S2324-00

Suspended Base Cabinets – 19" High



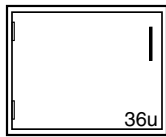
Specifications:

Suspended Base Cabinets are designed to hang beneath 28" deep worksurface or table frames. They are available in either steel or wood construction and require a cabinet hanging rail kit (see page 27) be added to the frame for attachment.

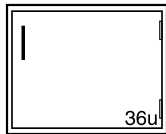
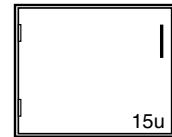
Cabinets on this page are a nominal 19" high, and are available in lengths shown.

See page 42 for designating cabinet style, door and drawer head material, and hardware selection.

Cupboard Base Cabinets



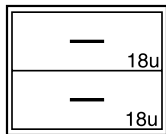
Steel Cabinet	Length	Wood Cabinet
C03C192215L -----	15"	C03W202215L -----
C03C192218L -----	18"	C03W202218L -----
C03C192221L -----	21"	C03W202221L -----
C03C192224L -----	24"	C03W202224L -----



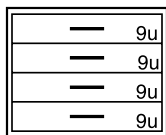
Steel Cabinet	Length	Wood Cabinet
C03C192215- -----	15"	C03W202215- -----
C03C192218- -----	18"	C03W202218- -----
C03C192221- -----	21"	C03W202221- -----
C03C192224- -----	24"	C03W202224- -----



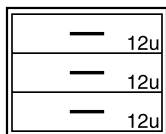
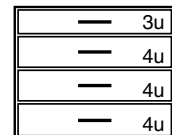
Drawer Base Cabinets



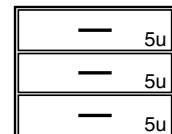
Steel Cabinet	Length	Wood Cabinet
D00C192215- -----	30"	D00W202215- 0 -----
D00C192218- -----	36"	D00W202218- 0 -----
D00C192221- -----	42"	D00W202221- 0 -----
D00C192224- -----	48"	D00W202224- 0 -----



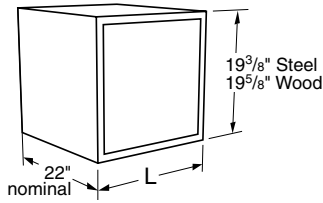
Steel Cabinet	Length	Wood Cabinet
D30C192215- -----	15"	D30W202215- 0 -----
D30C192218- -----	18"	D30W202218- 0 -----
D30C192221- -----	21"	D30W202221- 0 -----
D30C192224- -----	24"	D30W202224- 0 -----



Steel Cabinet	Length	Wood Cabinet
D50C192215- -----	15"	D50W202215- 0 -----
D50C192218- -----	18"	D50W202218- 0 -----
D50C192221- -----	21"	D50W202221- 0 -----
D50C192224- -----	24"	D50W202224- 0 -----



Suspended Base Cabinets – 19" High



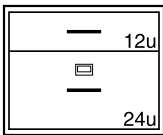
Specifications:

Suspended Base Cabinets are designed to hang beneath 28" deep worksurface or table frames. They are available in either steel or wood construction and require a cabinet hanging rail kit (see page 27) be added to the frame for attachment.

Cabinets on this page are a nominal 19" high, and are available in lengths shown.

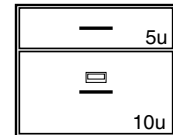
See page 42 for designating cabinet style, door and drawer head material, and hardware selection.

Drawer Base Cabinets

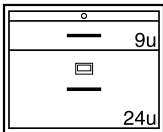


1 File Drawer with hangers

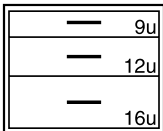
Steel Cabinet	Length	Wood Cabinet
D81C192215- -----	15"	D81W202215- 0
D81C192218- -----	18"	D81W202218- 0
D81C192221- -----	21"	D81W202221- 0
D81C192224- -----	24"	D81W202224- 0



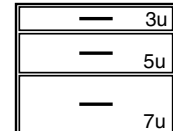
1 File Drawer with hangers



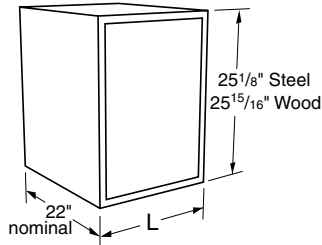
Steel Cabinet	Length	Wood Cabinet
D85C192215- -----	15"	D85W202215- 0
D85C192218- -----	18"	D85W202218- 0
D85C192221- -----	21"	D85W202221- 0
D85C192224- -----	24"	D85W202224- 0



Steel Cabinet	Length	Wood Cabinet
D86C192215- -----	15"	D86W202215- 0
D86C192218- -----	18"	D86W202218- 0
D86C192221- -----	21"	D86W202221- 0
D86C192224- -----	24"	D86W202224- 0



Suspended Base Cabinets – 25" High



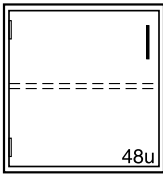
Specifications:

Suspended Base Cabinets are designed to hang beneath 28" deep worksurface or table frames. They are available in either steel or wood construction and require a cabinet hanging rail kit (see page 27) be added to the frame for attachment.

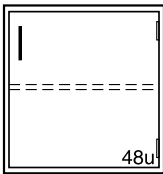
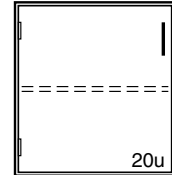
Cabinets on this page are a nominal 25" high, and are available in lengths shown.

See page 42 for designating cabinet style, door and drawer head material, and hardware selection.

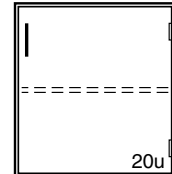
Cupboard Base Cabinets



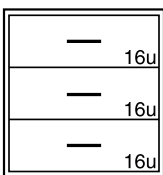
Steel Cabinet	Length	Wood Cabinet
C03C252215L -----	15"	
C03C252218L -----	18"	
C03C252221L -----	21"	C03W262221L_0 ---
C03C252224L -----	24"	C03W262224L_0 ---



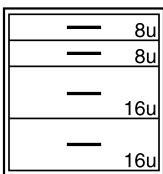
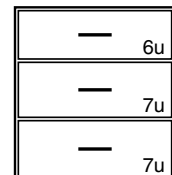
Steel Cabinet	Length	Wood Cabinet
C03C252215- -----	15"	
C03C252218- -----	18"	
C03C252221- -----	21"	C03W262221-_0 ---
C03C252224- -----	24"	C03W262224-_0 ---



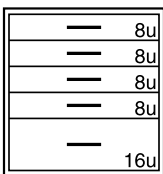
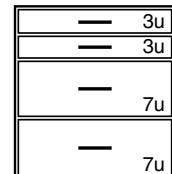
Drawer Base Cabinets



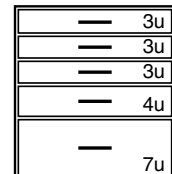
Steel Cabinet	Length	Wood Cabinet
D00C252215- -----	15"	
D00C252218- -----	18"	
D00C252221- -----	21"	D00W262221-_0 ---
D00C252224- -----	24"	D00W262224-_0 ---



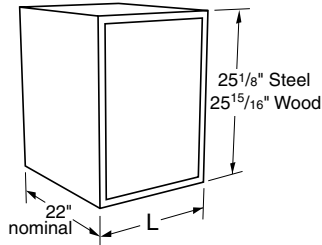
Steel Cabinet	Length	Wood Cabinet
D08C252215- -----	15"	
D08C252218- -----	18"	
D08C252221- -----	21"	D08W262221-_0 ---
D08C252224- -----	24"	D08W262224-_0 ---



Steel Cabinet	Length	Wood Cabinet
D10C252215- -----	15"	
D10C252218- -----	18"	
D10C252221- -----	21"	D10W262218-_0 ---
D10C252224- -----	24"	



Suspended Base Cabinets – 25" High



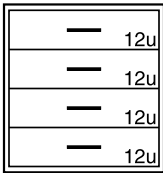
Specifications:

Suspended Base Cabinets are designed to hang beneath 28" deep worksurface or table frames. They are available in either steel or wood construction and require a cabinet hanging rail kit (see page 27) be added to the frame for attachment.

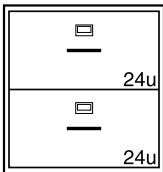
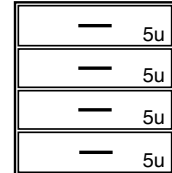
Cabinets on this page are a nominal 25" high, and are available in lengths shown.

See page 42 for designating cabinet style, door and drawer head material, and hardware selection.

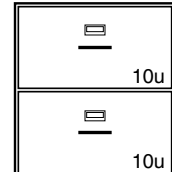
Drawer Base Cabinets



Steel Cabinet	Length	Wood Cabinet
D30C252215- _____	15"	
D30C252218- _____	18"	
D30C252221- _____	21"	D30W262221-__0__
D30C252224- _____	24"	

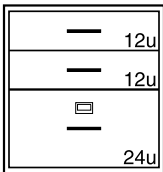


Steel Cabinet	Length	Wood Cabinet
D81C252215- _____	15"	D81W262215-__0__
D81C252218- _____	18"	
D81C252221- _____	21"	D81W262221-__0__
D81C252224- _____	24"	D81W262224-__0__

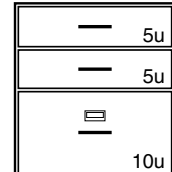


2 File Drawers with hangers

2 File Drawers with hangers



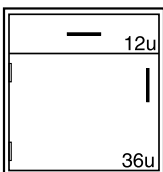
Steel Cabinet	Length	Wood Cabinet
D85C252215- _____	15"	
D85C252218- _____	18"	
D85C252221- _____	21"	D85W262221-__0__
D85C252224- _____	24"	D85W262224-__0__



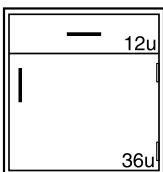
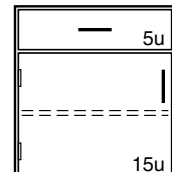
1 File Drawer with hangers

1 File Drawer with hangers

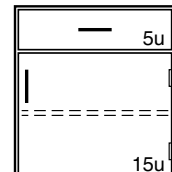
Drawer & Cupboard Base Cabinets



Steel Cabinet	Length	Wood Cabinet
E40C252215L _____	15"	
E40C252218L _____	18"	
E40C252221L _____	21"	
E40C252224L _____	24"	E40W262224L _____

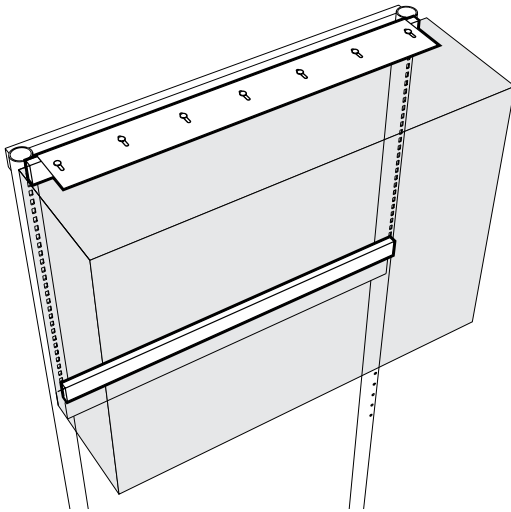


Steel Cabinet	Length	Wood Cabinet
E40C252215- _____	15"	E40W262215- _____
E40C252218- _____	18"	E40W262218- _____
E40C252221- _____	21"	E40W262221- _____
E40C252224- _____	24"	



Upper Storage Cabinets

Upper Cabinet Hanging System



With the use of an upper hanging bracket and a pair of hanging rails, Kewaunee's standard wall cabinets can be mounted on the Enterprise workstation support frame. Two hanging rails are snapped into the support frame slots. The upper hanging bracket bolts to the top of the upper cabinet which then hangs on the upper hanging rail. The lower hanging rail allows the bottom of the cabinet to be securely fastened to the module.

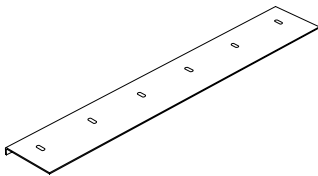
Hanging rails and upper hanging brackets, are finished to match the workstation support frame and are furnished with all required hardware.

Hanging rails are furnished in pairs.

Order the upper hanging bracket in the same length as the upper cabinet. The hanging rails must be the same length as the workstation support frame.

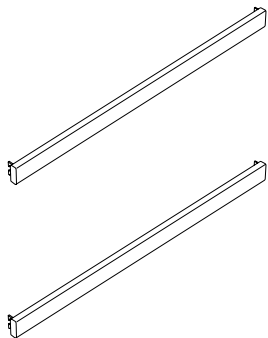
Recommended for use with double-sided support frames, and single-sided support frames installed against a wall.

Upper Hanging Bracket



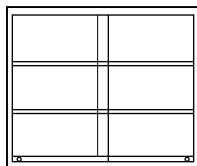
Part Number	Length
FE48M010418-00	18"
FE48M010424-00	24"
FE48M010430-00	30"
FE48M010436-00	36"
FE48M010442-00	42"
FE48M010448-00	48"

Hanging Rails

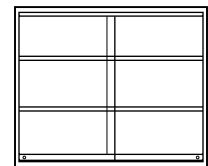


Part Number	Length	
FE49M020140-00	40"	1 pair
FE49M020146-00	46"	1 pair
FE49M020129-00	29"	1 pair
FE49M020135-00	35"	1 pair
FE49M020147-00	47"	1 pair

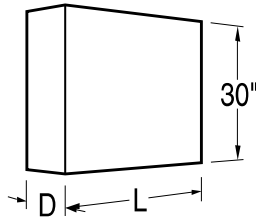
Sliding Plate Glass Door Cabinets



Depth	Steel Cabinet	Length	Wood Cabinet	Depth
12 ³ / ₄ "	W10C301330-00_0	30"	W10W301230-00_0	12"
12 ³ / ₄ "	W10C301336-00_0	36"	W10W301236-00_0	12"
12 ³ / ₄ "	W10C301342-00_0	42"	W10W301242-00_0	12"
12 ³ / ₄ "	W10C301348-00_0	48"	W10W301248-00_0	12"
16"	W10C301630-00_0	30"	W10W301630-00_0	16"
16"	W10C301636-00_0	36"	W10W301636-00_0	16"
16"	W10C301642-00_0	42"	W10W301642-00_0	16"
16"	W10C301648-00_0	48"	W10W301648-00_0	16"



Upper Cabinets – 30" High



Specifications:

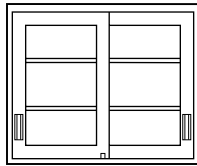
These Upper Cabinets are 30" high and available in two depths. Lengths as shown. They are provided with two adjustable shelves, and are available in either wood or steel.

Sliding glazed and panel doors are suspended by roller from a track at the top of the cabinet.

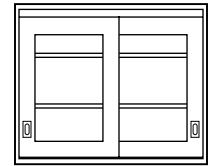
See page 42 for designating cabinet door style, door and cabinet material, and pull and hinge selection.

Hanging system must be ordered separately.

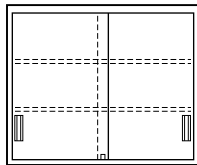
Sliding Glazed Door Cabinets



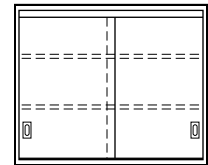
Depth	Steel Cabinet	Length	Wood Cabinet	Depth
12 ³ / ₄ "	W11C301330-0__0	30"	W41W301230-00_0	12"
12 ³ / ₄ "	W11C301336-0__0	36"	W41W301236-00_0	12"
12 ³ / ₄ "	W11C301342-0__0	42"	W41W301242-00_0	12"
12 ³ / ₄ "	W11C301348-0__0	48"	W41W301248-00_0	12"
16"	W11C301630-0__0	30"	W41W301630-00_0	16"
16"	W11C301636-0__0	36"	W41W301636-00_0	16"
16"	W11C301642-0__0	42"	W41W301642-00_0	16"
16"	W11C301648-0__0	48"	W41W301648-00_0	16"



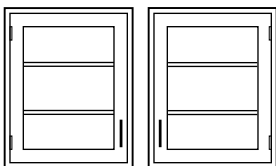
Sliding Panel Door Cabinets



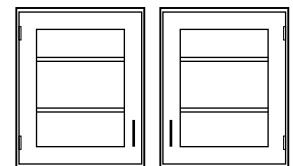
Depth	Steel Cabinet	Length	Wood Cabinet	Depth
12 ³ / ₄ "	W12C301330-0__0	15"		
12 ³ / ₄ "	W12C301336-0__0	18"	W12W301236-00_0	12"
12 ³ / ₄ "	W12C301342-0__0	21"	W12W301242-00_0	12"
12 ³ / ₄ "	W12C301348-0__0	24"	W12W301248-00_0	12"
16"	W12C301630-0__0	15"	W12W301630-00_0	16"
16"	W12C301636-0__0	18"	W12W301636-00_0	16"
16"	W12C301642-0__0	21"	W12W301642-00_0	16"
16"	W12C301648-0__0	24"	W12W301648-00_0	16"



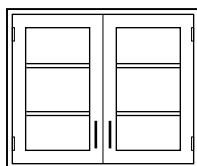
Swinging Glazed Door Cabinets



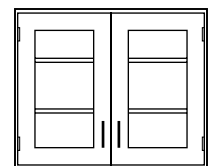
Left Hand			Nominal	
Depth	Steel Cabinet	Length	Wood Cabinet	Depth
12 ³ / ₄ "	W20C301318L	18"	W50W301218L	12"
12 ³ / ₄ "	W20C301324L	24"	W50W301224L	12"
16"	W20C301618L	18"	W50W301618L	16"
16"	W20C301624L	24"	W50W301624L	16"



Right Hand			Nominal	
Depth	Steel Cabinet	Length	Wood Cabinet	Depth
12 ³ / ₄ "	W20C301318-	18"	W50W301218-	12"
12 ³ / ₄ "	W20C301324-	24"	W50W301224-	12"
16"	W20C301618-	18"	W50W301618-	16"
16"	W20C301624-	24"	W50W301624-	16"



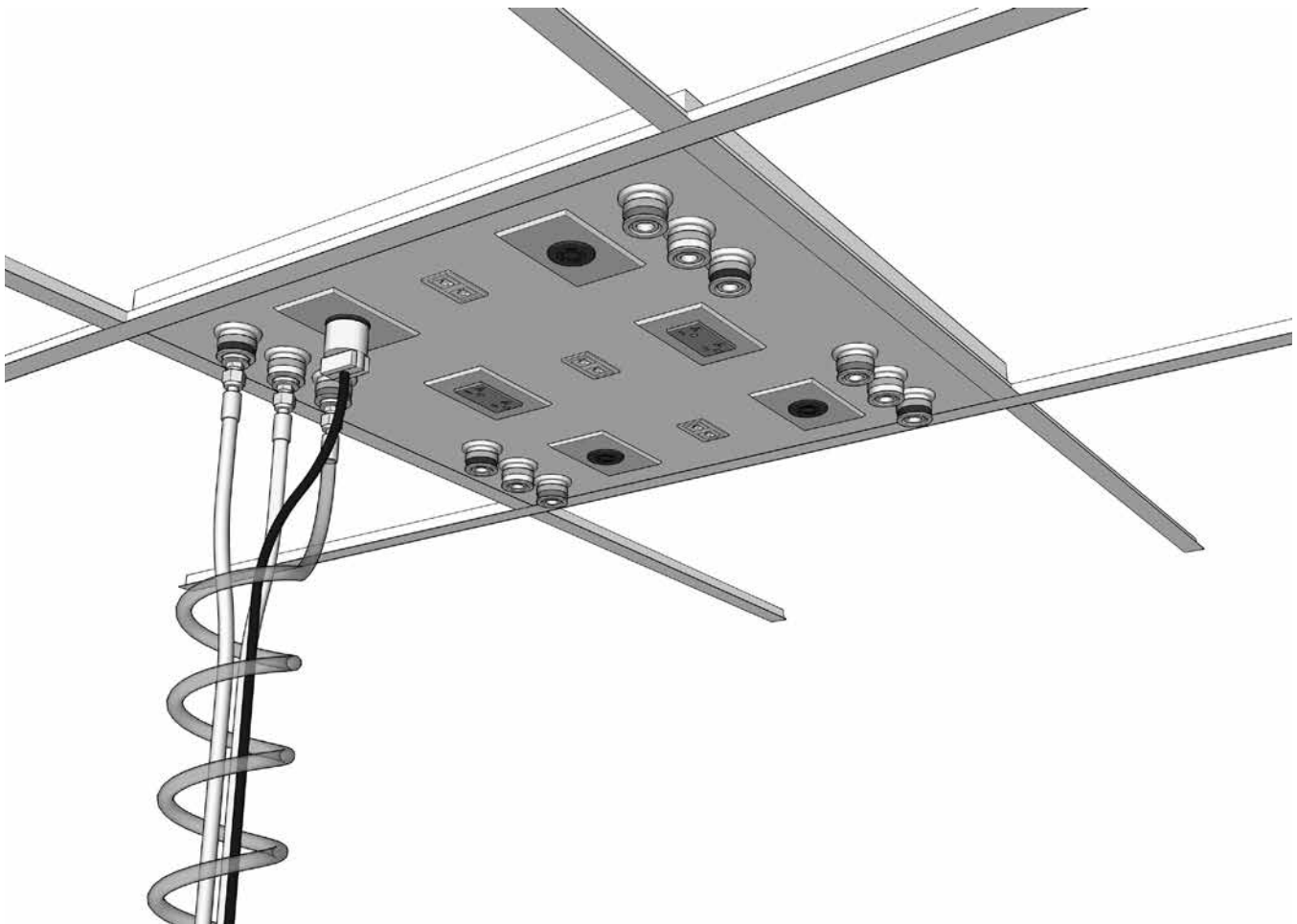
Depth	Steel Cabinet	Length	Wood Cabinet	Nominal Depth
12 ³ / ₄ "	W20C301330-	30"	W50W301230-	12"
12 ³ / ₄ "	W20C301336-	36"	W50W301236-	12"
12 ³ / ₄ "	W20C301342-	42"	W50W301242-	12"
12 ³ / ₄ "	W20C301348-	48"	W50W301248-	12"
16"	W20C301630-	30"	W50W301630-	16"
16"	W20C301636-	36"	W50W301636-	16"
16"	W20C301642-	42"	W50W301642-	16"
16"	W20C301648-	48"	W50W301648-	16"



Ceiling Service Panel

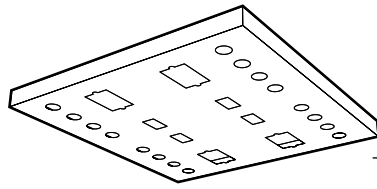
Features:

- Designed to integrate into common ceiling grids for delivering plumbing, electrical, and data services to the lab bench
- Fits in standard 2' x 2' and 2' x 4' ceiling grids
- Electrical devices are UL listed.
- Available in all standard powder coat finish colors
- May be customized to meet your project requirements
- Accommodates multiple lab services including:
 - Common gases, air, vacuum, and water
 - High purity and special gases
 - Power and data
- Accepts multiple fitting options including:
 - Standard or fine control valves
 - Pressure gauges and regulators
 - Quick-connect fittings
 - Communication and data outlets
 - Electrical service outlets



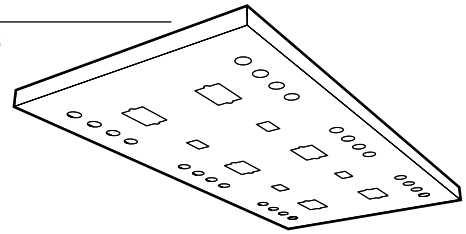
Ceiling Service Panel

Typical Ceiling Panel Layouts



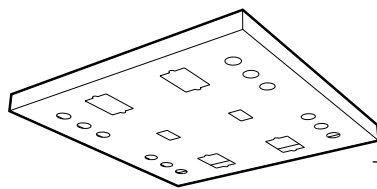
Six Station – 2' x 4' panel

Six groups of 4 service cutouts
Six power receptacle cutouts
Four data outlet cutouts



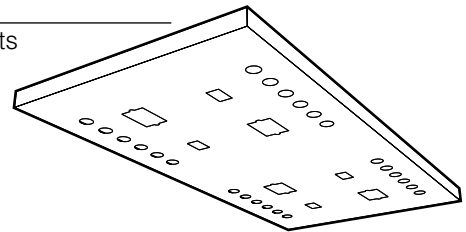
Four Station – 2' x 2' panel

Four groups of 4 service cutouts
Four power receptacle cutouts
Four data outlet cutouts



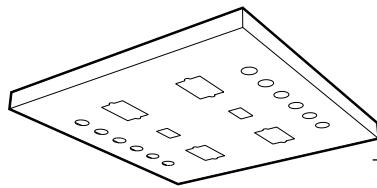
Four Station – 2' x 4' panel

Four groups of 6 service cutouts
Four power receptacle cutouts
Four data outlet cutouts



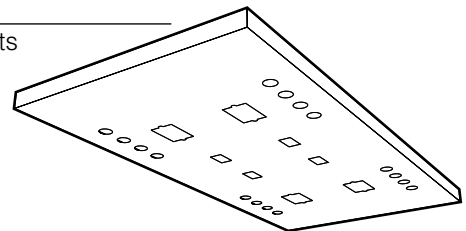
Four Station – 2' x 2' panel

Four groups of 3 service cutouts
Four power receptacle cutouts
Two data outlet cutouts



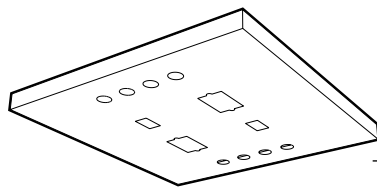
Four Station – 2' x 4' panel

Four groups of 4 service cutouts
Four power receptacle cutouts
Four data outlet cutouts



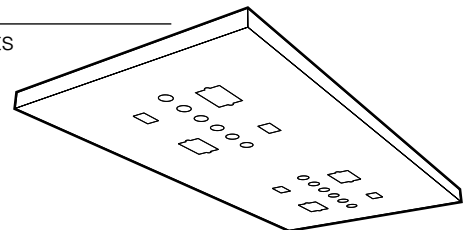
Two Station – 2' x 2' panel

Two groups of 6 service cutouts
Four power receptacle cutouts
Two data outlet cutouts



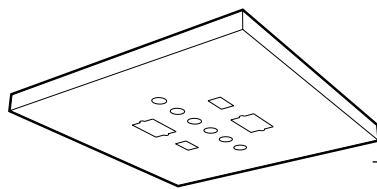
Two Station – 2' x 4' panel

Two groups of 6 service cutouts
Four power receptacle cutouts
Four data outlet cutouts



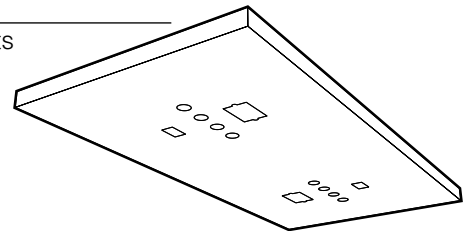
Two Station – 2' x 2' panel

Two groups of 4 service cutouts
Two power receptacle cutouts
Two data outlet cutouts



Two Station – 2' x 4' panel

Two groups of 4 service cutouts
Two power receptacle cutouts
Two data outlet cutouts



One Station – 2' x 2' panel

One group of 6 service cutouts
One power receptacle cutout
One data outlet cutout

Ceiling Service Panel Accessories

Specifications:

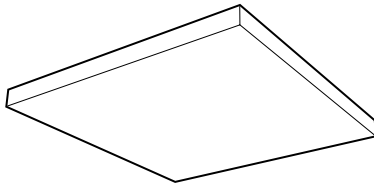
Ceiling Service Panels are fabricated from powder coat 18 gauge steel in two sizes to fit standard ceiling grid. They can be punched to accept most electrical, data, or service fittings. (see pages 74 and 75 for Ceiling Service Panel Technical Data Sheets)

Fittings and Fixtures must be ordered separately

Electrical Fixtures are furnished complete with device, box and cover plate and are supplied loose, uninstalled.

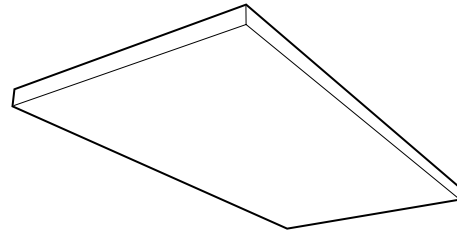
Power Cords are required to carry power from the overhead service carriers to the support frame. The SJ 12/3 and SJ 12/4 cords are available in various configurations.

24" x 24" Ceiling Service Panel



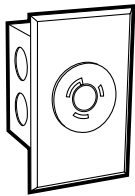
Part Number	Dimensions (HxDxL)
SC10M022424-00	1½" x 24" x 24"

24" x 48" Ceiling Service Panel



Part Number	Dimensions (HxDxL)
SC10M022448-00	1½" x 24" x 48"

Electrical Fixtures

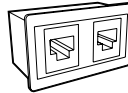


Twist-Lock Single-circuit 20 amp

0620-1K

Black

NEMA L5-20 3-wire, specification grade, 120 VAC, 20 amp, single receptacle.

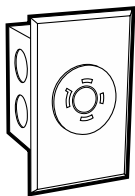


Data/Comm Outlet

0720-0K
0720-0V

Black
Ivory

(2) RJ45 Outlets. Fits in 1¼" x 2" cutout.



Dual-circuit Twist-Lock 20 amp

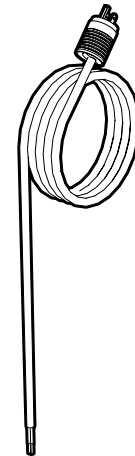
0624-1K

Black

NEMA L14-20 4-wire, specification grade receptacle. Capable of carrying two 120 VAC, 20 amp circuits.

Note: Check local electrical codes for compliance.

Power Cords



Single-circuit 3-wire

120 VAC — 20A — NEMA L5-20

Part Number	Length	Plug Type
W-5622-36	36"ATOP	Twist-Lock
W-5622-48	48"ATOP	Twist-Lock
W-5622-60	60"ATOP	Twist-Lock
W-5622-72	72"ATOP	Twist-Lock
W-5622-96	96"ATOP	Twist-Lock

Dual-circuit 4-wire

120 VAC — 20A — NEMA L14-20

Part Number	Length	Plug Type
W-5624-36	36"ATOP	Twist-Lock
W-5624-48	48"ATOP	Twist-Lock
W-5624-60	60"ATOP	Twist-Lock
W-5624-72	72"ATOP	Twist-Lock
W-5624-96	96"ATOP	Twist-Lock

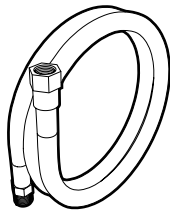
Ceiling Service Panel Accessories

Specifications:

Service Hoses are required to carry services from overhead service carriers to the support frame. They are available in reinforced PVC, polyurethane, or braided stainless steel.

Keyed Quick-Connect Fittings are available for Hoses and Internal Service Tubes to ease service connection and disconnection during bench relocation. They are available in eight sizes (keys) which keeps service outlets from being connected to the wrong service.

Extension Service Hoses



Reinforced PVC Hose

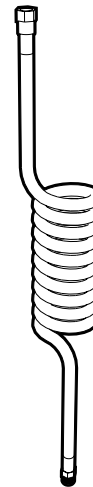
for Non-burning Gases
3/8" IPS Female Inlet — 3/8" IPS Male Outlet

Length	Part Number
36"	W-1133-36
48"	W-1133-48
60"	W-1133-60
72"	W-1133-72
96"	W-1133-96

Braided Stainless Steel Hose

for Natural & Reactive Gases
3/8" IPS Female Inlet — 3/8" IPS Male Outlet

Length	Part Number
36"	W-1233-36
48"	W-1233-48
60"	W-1233-60
72"	W-1233-72
96"	W-1233-96



Coiled Polyurethane Hose

for Non-burning Gases
3/8" IPS Female Inlet — 3/8" IPS Male Outlet

Length	Part Number
72"	W-1533-72

Keyed Quick-Connect Fittings

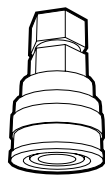
for use on
Service Hoses



**Male
Hose Mount**
3/8" IPS Male

Part Number	Key Color
W-8111-K1	Black
W-8111-K2	Orange
W-8111-K3	Green
W-8111-K4	Yellow
W-8111-K5	Blue
W-8111-K6	White
W-8111-K7	Purple
W-8111-K8	Brown

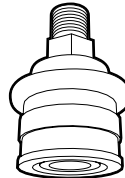
for use on
Service Hoses



**Female
Hose Mount**
3/8" IPS Female

Part Number	Key Color
W-9112-K1	Black
W-9112-K2	Orange
W-9112-K3	Green
W-9112-K4	Yellow
W-9112-K5	Blue
W-9112-K6	White
W-9112-K7	Purple
W-9112-K8	Brown

for use on
Ceiling Service Panels



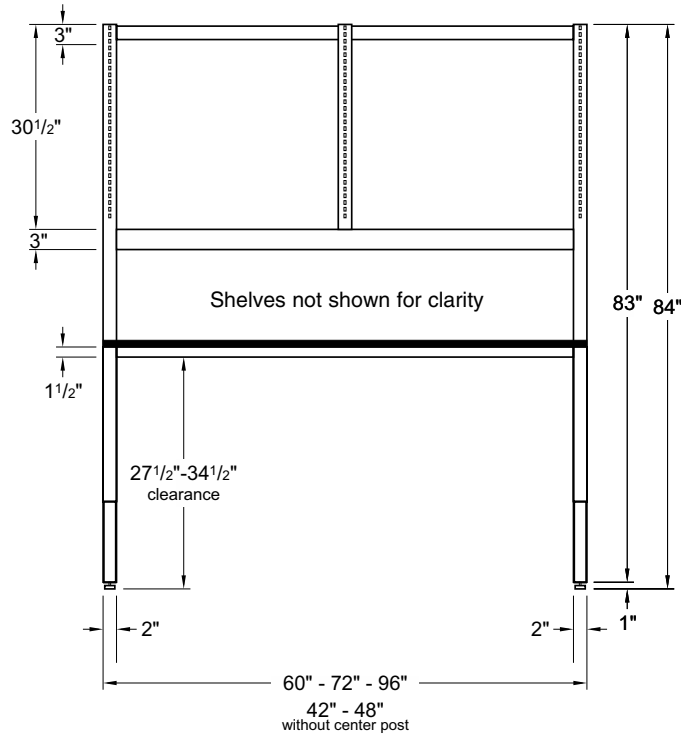
**Female
Panel Mount**
3/8" IPS Male

Part Number	Key Color
W-9122-K1	Black
W-9122-K2	Orange
W-9122-K3	Green
W-9122-K4	Yellow
W-9122-K5	Blue
W-9122-K6	White
W-9122-K7	Purple
W-9122-K8	Brown

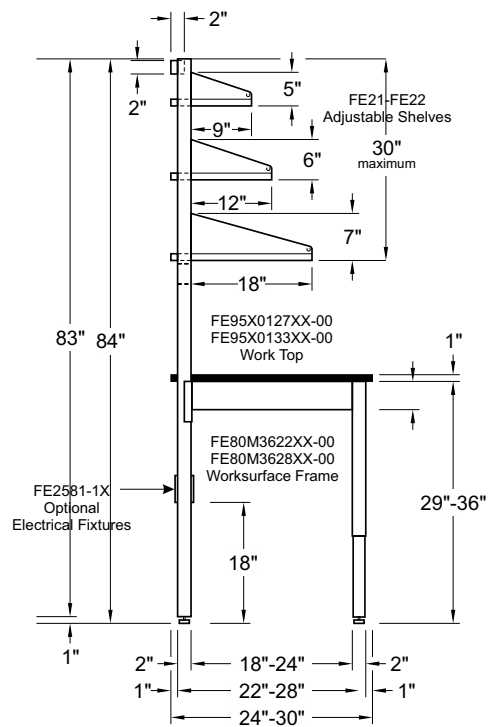
Key Number and Color Code	Standard Service	Female Body Sleeve Dia.		Male Body Sleeve Dia.	
		in.	mm	in.	mm
K1 Black	Helium	1.13	28.7	0.99	25.1
K2 Orange	Air	1.16	29.5	1.02	25.8
K3 Green	Water	1.19	30.2	1.05	26.6
K4 Yellow	Vacuum	1.22	31.0	1.08	27.4
K5 Blue	Gas	1.24	31.5	1.11	28.1
K6 White	—	1.28	32.5	1.14	28.9
K7 Purple	Argon	1.31	33.3	1.17	29.7
K8 Brown	Nitrogen	1.34	34.0	1.20	30.4

Enterprise Dimensional Data

2" Post Single-sided Workstation Support Frame & Worksurface Frame Dimensions

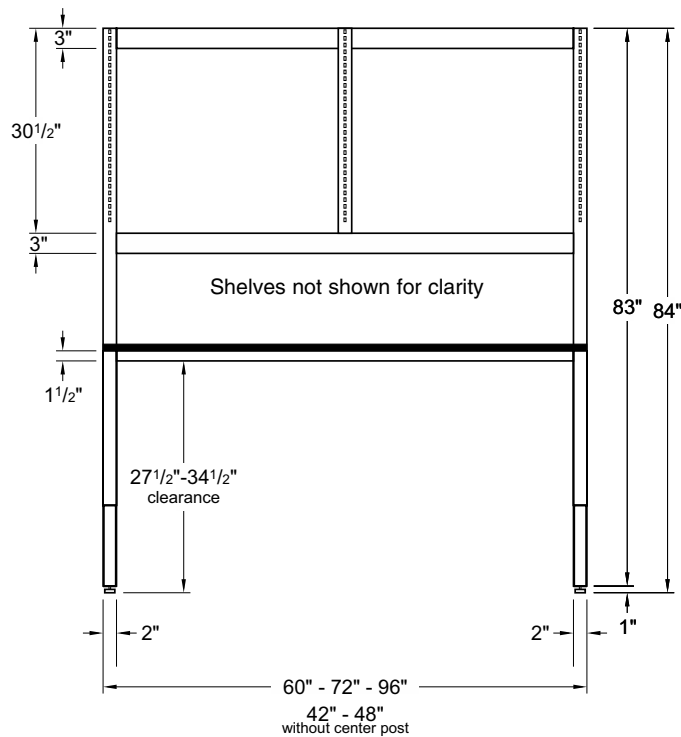


Front Elevation

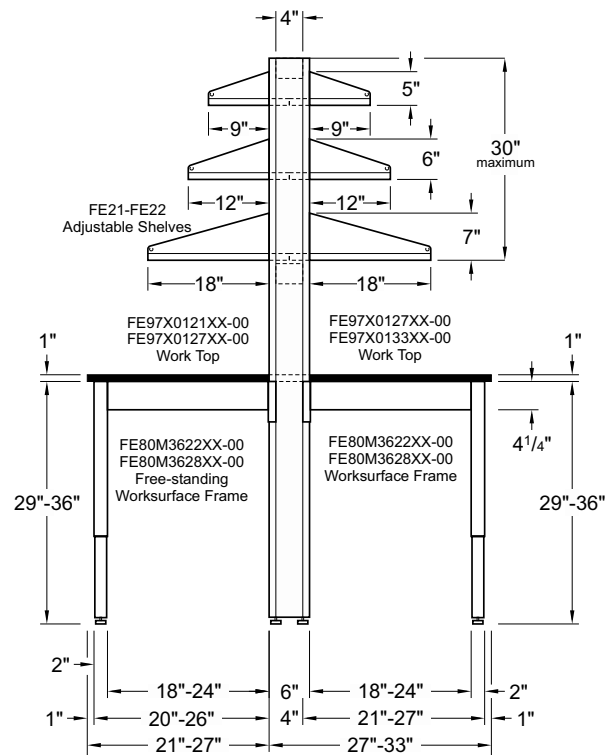


FE30M8402XX-00 End Elevation

6" Post Single and Double-sided Workstation Support Frame & Worksurface Frame Dimensions



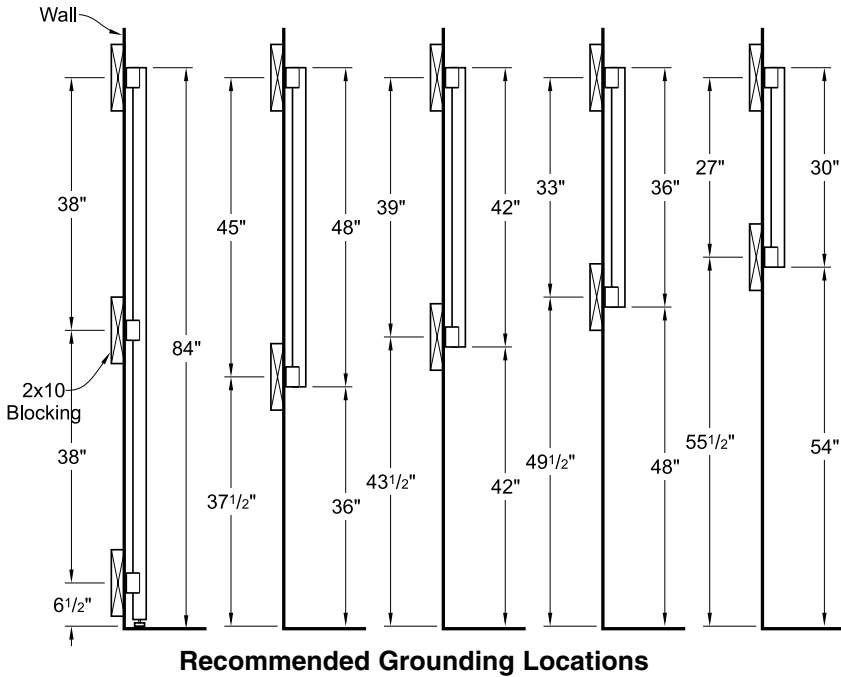
Front Elevation



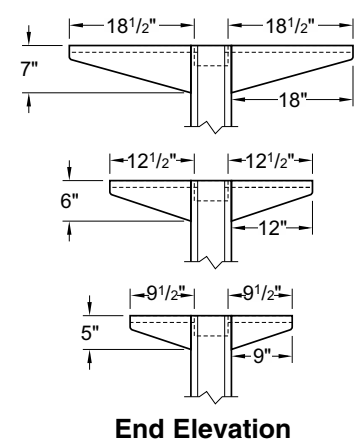
FE30M8406XX-02 End Elevation

Enterprise Dimensional Data

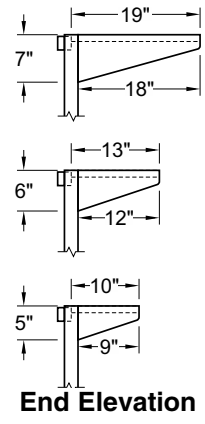
Wall Standard Grounding Details



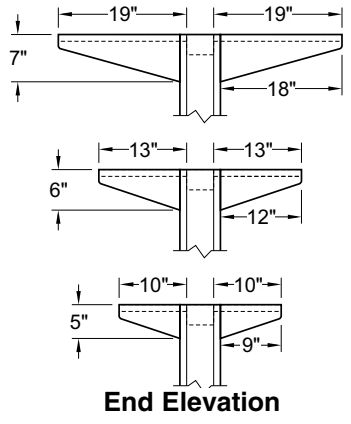
Twin Post Top Shelf Dimensions (FE28MXXXXXX-30)



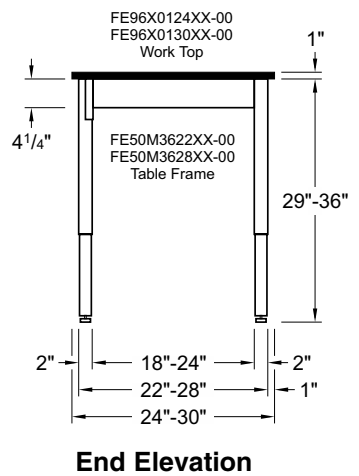
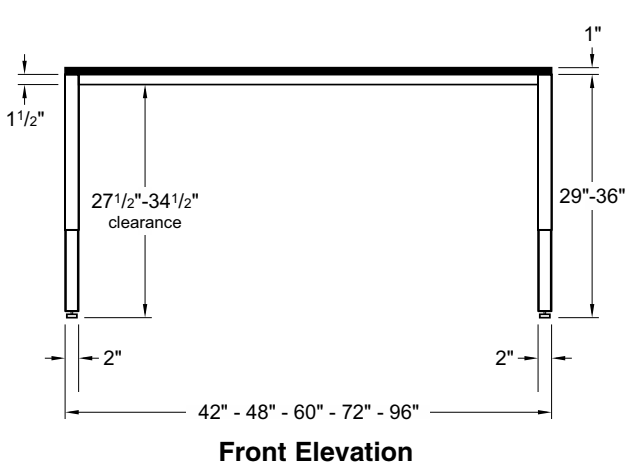
2" Post Top Shelf Dim. (FE28MXXXXXX-10)



6" Post Top Shelf Dim. (FE28MXXXXXX-10)



Free-standing Table Dimension



Illustrations and specifications are based on most current design and production information available. Kewaunee reserves the right to make changes at any time without notice.

Enterprise Technical Data Sheet

Enterprise Workstation Support Frame **FE30M8402XX-00**

Single-sided, 2 inch Post Support Frame

Note:

Left Post will accept either electrical fixtures or service fittings but not both.

Note:

Right Post will accept either electrical fixtures or service fittings but not both.

Services on Left Post
Pre-piped to top of post
(see below for Piping Options)
Indicate service(s) required

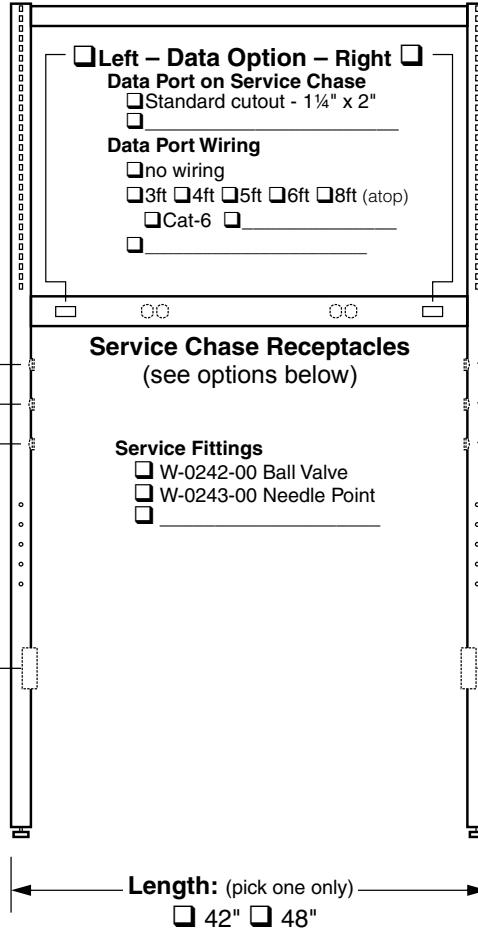
_____ indicate service required

_____ indicate service required

_____ indicate service required

Electric on Left Post
Pre-wired as selected below
Indicate outlet device type

120VAC Duplex
 120VAC GFCI Duplex



Services on Right Post
Pre-piped to top of post
(see below for Piping Options)
Indicate service(s) required

_____ indicate service required

_____ indicate service required

_____ indicate service required

Electric on Right Post
Pre-wired as selected below
Indicate outlet device type

120VAC Duplex
120VAC GFCI Duplex

Power Options: (indicate options required)
Electrical Device Color (pick one only)
 Black Ivory _____

Service Chase Receptacles (pick one only)
 Two (2) 120 VAC, 20 amp, Duplex
 Two (2) 120 VAC, 20 amp, GFCI, Duplex
 None

Service Chase/Post Electric Wiring (pick one only)
 3ft 4ft 5ft 6ft 8ft (above top of post)
 Single Circuit pigtail, twist-lock plug
 Double Circuit pigtail, twist-lock plug
 None

Electrical Pigtail Location (pick one only)
 Top of Left Upright
 Top of Right Upright

Piping Options: (indicate options required)
Piping Option (pick one only)
 Pipe to top of post

Piping/Hose End Option (pick one only)
 3/8" IPS Threaded Female (standard)
 3/8" IPS Threaded Male
 Keyed Male Quick-Connect W-8111-K_ _____

Specify Extension Hoses Separately

Support Frames are tested and certified to UL standard 61010-1 when pre-wired with cataloged fixtures.

PROJECT NAME:	LENGTH	COLOR	ITEM NO.
	FE30M8402 <input type="checkbox"/> <input type="checkbox"/> -00		
			QUANTITY

Enterprise Technical Data Sheet

Enterprise Workstation Support Frame **FE30M8402XX-00**

Single-sided, 2 inch Post Support Frame

Note:

Left Post will accept either electrical fixtures or service fittings but not both.

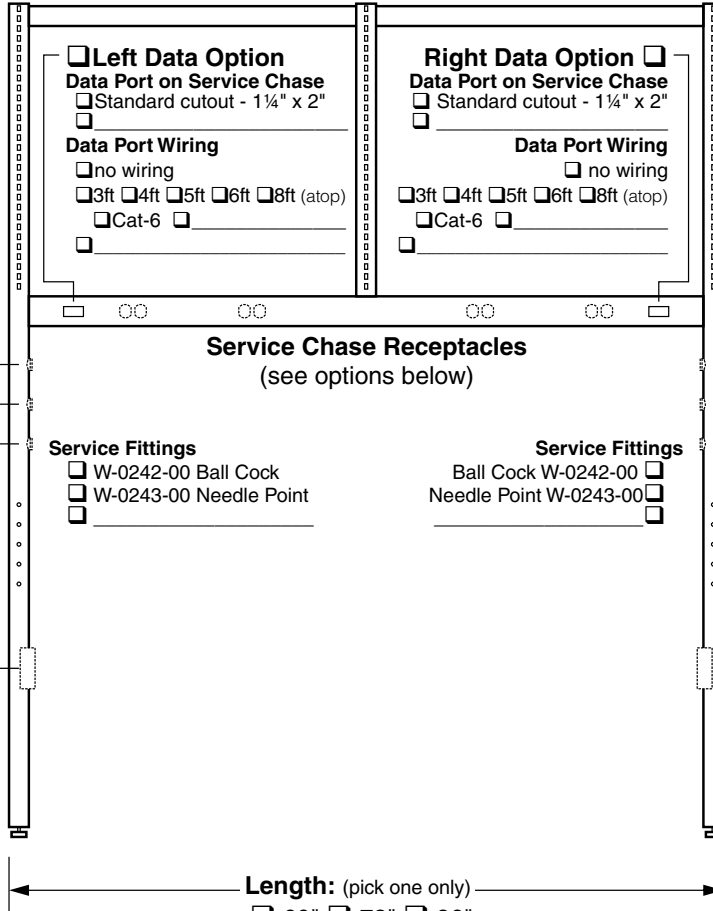
Note:

Right Post will accept either electrical fixtures or service fittings but not both.

Services on Left Post
Pre-piped to top of post
(see below for Piping Options)
Indicate service(s) required

Electric on Left Post
Pre-wired as selected below
Indicate outlet device type

120VAC Duplex
 120VAC GFCI Duplex



Services on Right Post
Pre-piped to top of post
(see below for Piping Options)
Indicate service(s) required

Electric on Right Post
Pre-wired as selected below
Indicate outlet device type

120VAC Duplex
120VAC GFCI Duplex

Power Options: (indicate options required)
Electrical Device Color (pick one only)
 Black Ivory _____

Service Chase Receptacles (pick one only)
 Four (4) 120 VAC, 20 amp, Duplex
 Four (4) 120 VAC, 20 amp, GFCI, Duplex
 None

Service Chase/Post Electric Wiring (pick one only)
 3ft 4ft 5ft 6ft 8ft (above top of post)
 Single Circuit pigtail, twist-lock plug
 Double Circuit pigtail, twist-lock plug
 None

Electrical Pigtail Location (pick one only)
 Top of Left Upright
 Top of Right Upright

Piping Options: (indicate options required)
Piping Option (pick one only)
 Pipe to top of post

Piping/Hose End Option (pick one only)
 3/8" IPS Threaded Female (standard)
 3/8" IPS Threaded Male
 Keyed Male Quick-Connect W-8111-K_ _____

Specify Extension Hoses Separately

Support Frames are tested and certified to UL standard 61010-1 when pre-wired with cataloged fixtures.

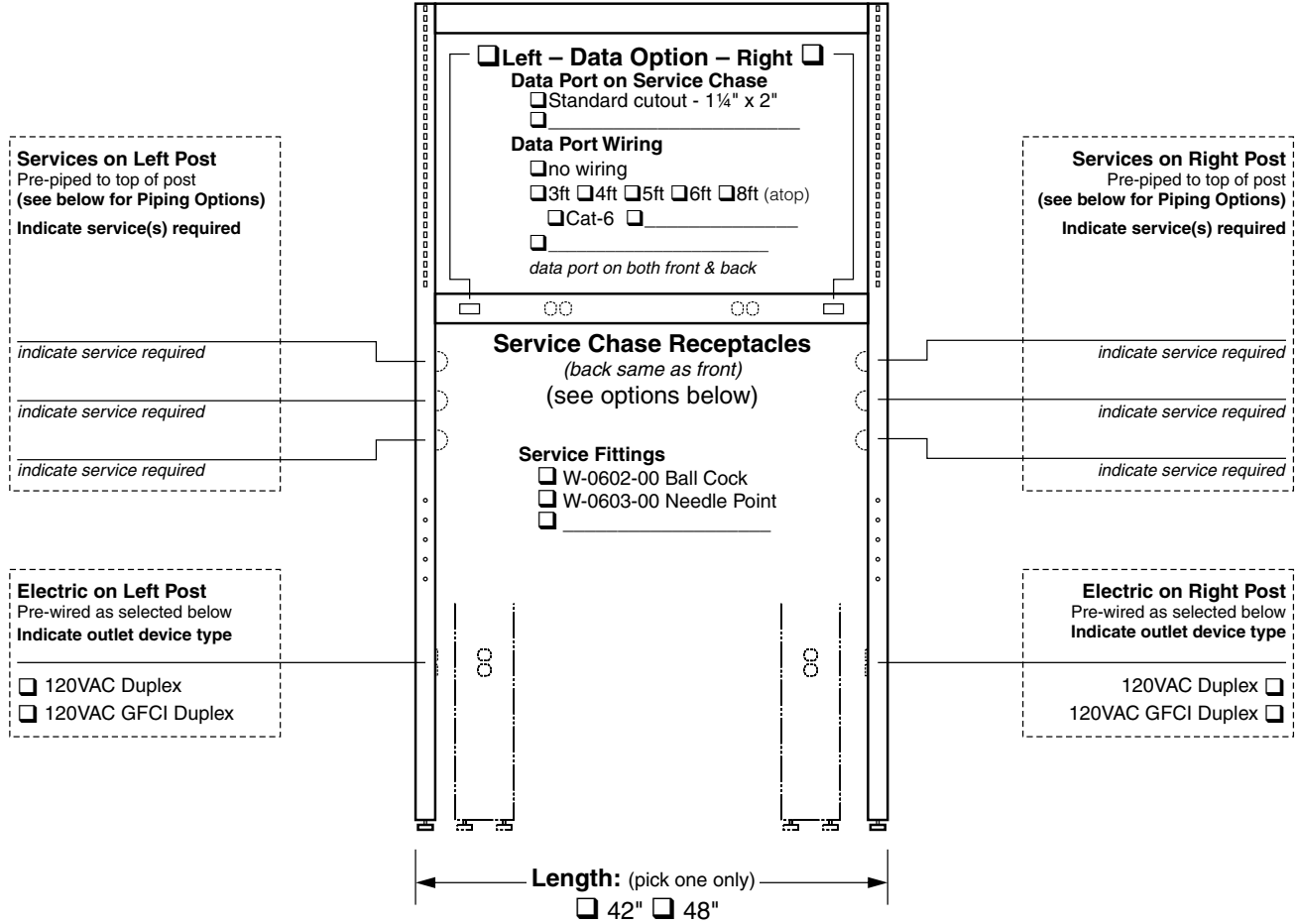
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			QUANTITY

Illustrations and specifications are based on most current design and production information available. Kewaunee reserves the right to make changes at any time without notice.

Enterprise Technical Data Sheet

Enterprise Workstation Support Frame **FE30M8406XX-02**

Single and Double-sided 6 inch Post Support Frame



Power Options: (indicate options required)
Electrical Device Color (pick one only)
 Black Ivory _____

Service Chase Receptacles (pick one only)
 Two (2) 120 VAC, 20 amp, Duplex (each side)
 Two (2) 120 VAC, 20 amp, GFCI, Duplex (each side)
 None

Service Chase/Post Electric Wiring (pick one only)
 3ft 4ft 5ft 6ft 8ft (above top of post)
 Single Circuit pigtail, twist-lock plug
 Double Circuit pigtail, twist-lock plug
 None

Electrical Pigtail Location (pick one only)
 Top of Left Upright
 Top of Right Upright

Piping Options: (indicate options required)
Piping Option (pick one only)
 Pipe to top of post
 Pipe to top of post with extra:
 3ft 4ft 5ft 6ft 8ft of hose

Piping/Hose End Option (pick one only)
 3/8" IPS Threaded Female (standard)
 3/8" IPS Threaded Male
 Keyed Male Quick-Connect W-8111-K_

Specify Extension Hoses Separately

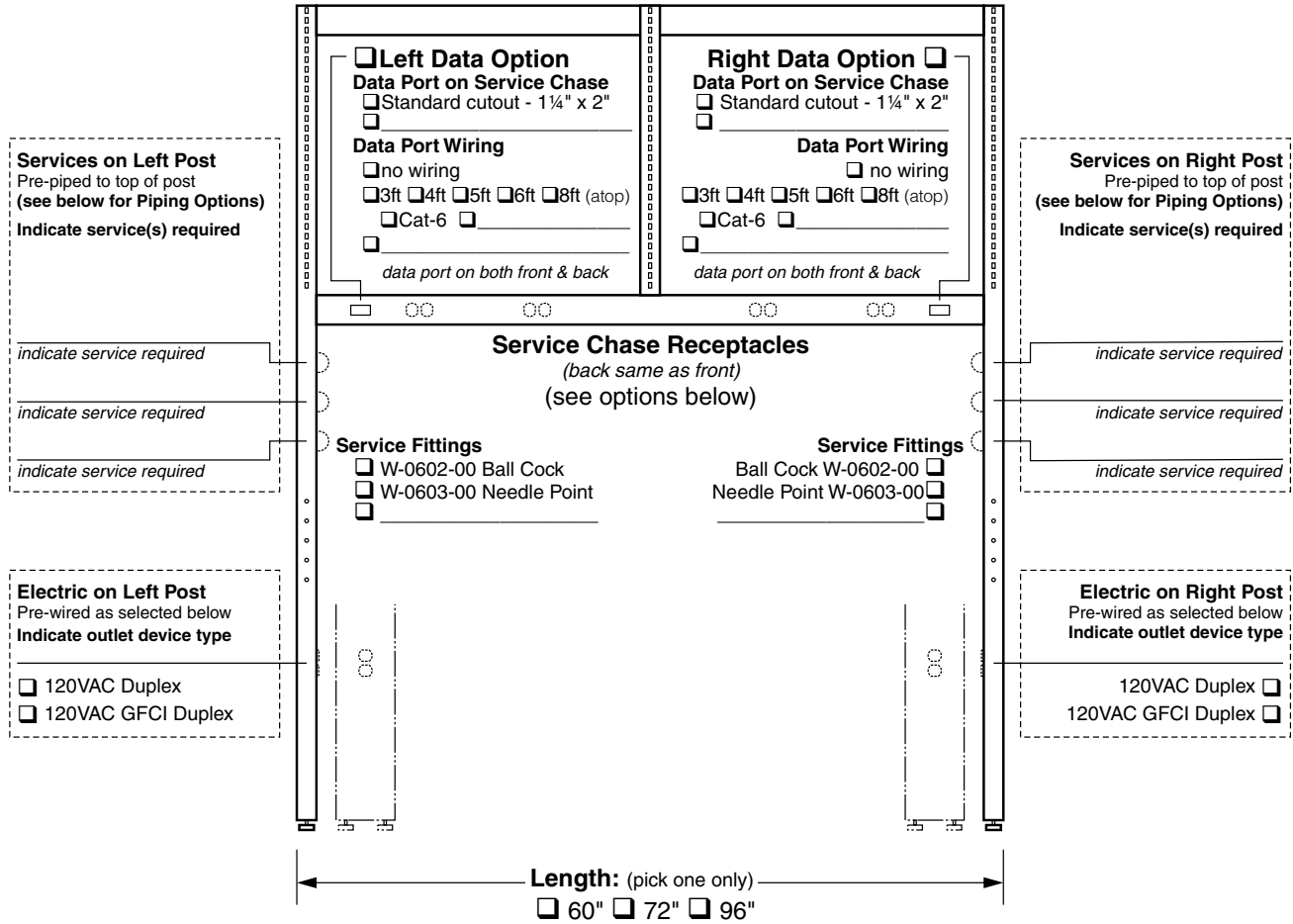
Support Frames are tested and certified to UL standard 61010-1 when pre-wired with cataloged fixtures.

FE30M8406 <small>LENGTH</small> <input type="checkbox"/> <input type="checkbox"/> -02 PROJECT NAME: _____	COLOR		ITEM NO.
			QUANTITY

Enterprise Technical Data Sheet

Enterprise Workstation Support Frame **FE30M8406XX-02**

Single and Double-sided 6 inch Post Support Frame



Power Options: (indicate options required)
Electrical Device Color (pick one only)
 Black Ivory _____

Service Chase Receptacles (pick one only)
 Four (4) 120 VAC, 20 amp, Duplex (each side)
 Four (4) 120 VAC, 20 amp, GFCI, Duplex (each side)
 None

Service Chase/Post Electric Wiring (pick one only)
 3ft 4ft 5ft 6ft 8ft (above top of post)
 Single Circuit pigtail, twist-lock plug
 Double Circuit pigtail, twist-lock plug
 None

Electrical Pigtail Location (pick one only)
 Top of Left Upright
 Top of Right Upright

Piping Options: (indicate options required)
Piping Option (pick one only)
 Pipe to top of post
 Pipe to top of post with extra:
 3ft 4ft 5ft 6ft 8ft of hose

Piping/Hose End Option (pick one only)
 3/8" IPS Threaded Female (standard)
 3/8" IPS Threaded Male
 Keyed Male Quick-Connect W-8111-K_ _____

Specify Extension Hoses Separately

Support Frames are tested and certified to UL standard 61010-1 when pre-wired with cataloged fixtures.

FE30M8406 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> -02 PROJECT NAME:	LENGTH	COLOR	ITEM NO.
			QUANTITY

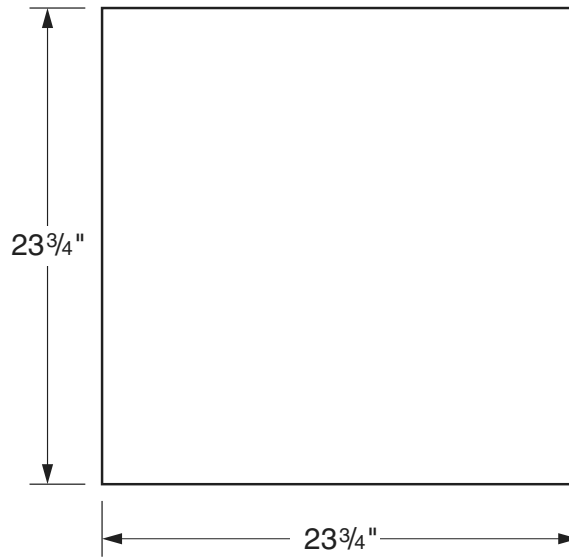
Enterprise Technical Data Sheet

Ceiling Service Panel

SC10M022424-00




24 inch x 24 inch

Plan View of Ceiling Panel



sketch in cutouts required

Order Devices for Panel Cutouts Separately

Cutout Options:		Size	Quantity
	Electrical Cutout 0620 & 0624	Cutout: 2 1/4" x 3 3/8" Faceplate: 2 3/4" x 4 1/2"	<i>sketch in location above</i>
	Data Cutout X-020019	Cutout: 1 1/4" x 2" Escutcheon: 1 1/2" x 2 1/4"	<i>sketch in location above</i>
	Quick-connect Cutout W-9122	Cutout: 1 1/4" Diameter Escutcheon: 1 3/4" Diameter	<i>sketch in location above</i>
	Custom Cutout 1	Cutout Size: <i>sketch in size above</i>	<i>sketch in location above</i>
	Custom Cutout 2	Cutout Size: <i>sketch in size above</i>	<i>sketch in location above</i>
	Custom Cutout 3	Cutout Size: <i>sketch in size above</i>	<i>sketch in location above</i>

SC10M022424-00	COLOR	ITEM NO.
	PROJECT NAME:	QUANTITY

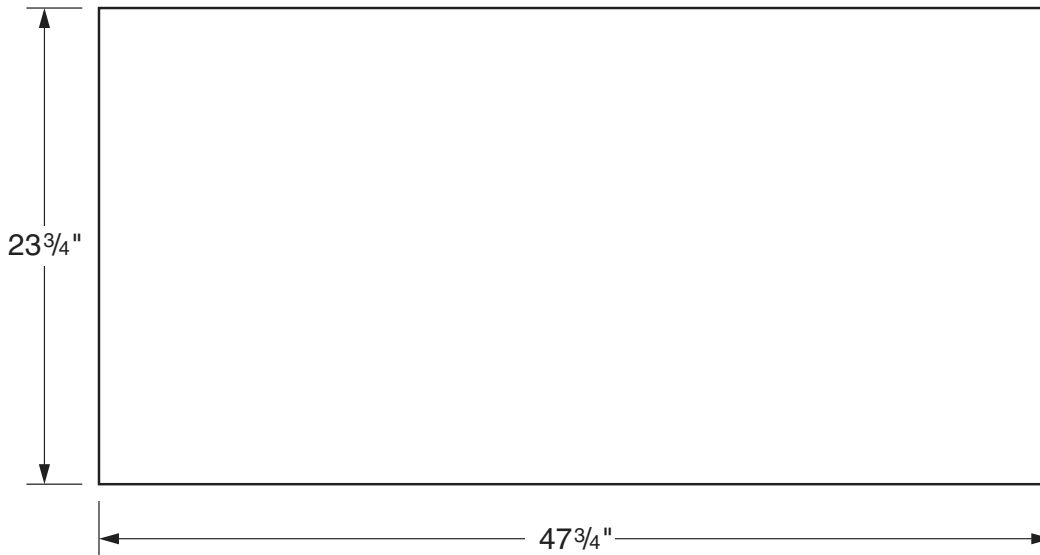
Enterprise Technical Data Sheet

Ceiling Service Panel

SC10M022448-00

24 inch x 48 inch

Plan View of Ceiling Panel



sketch in cutouts required

Order Devices for Panel Cutouts Separately

Cutout Options:		Size	Quantity
	Electrical Cutout 0620 & 0624	Cutout: 2 1/4" x 3 3/8" Faceplate: 2 3/4" x 4 1/2"	<i>sketch in location above</i>
	Data Cutout X-020019	Cutout: 1 1/4" x 2" Escutchion: 1 1/2" x 2 1/4"	<i>sketch in location above</i>
	Quick-connect Cutout W-9122	Cutout: 1 1/4" Diameter Escutchion: 1 3/4" Diameter	<i>sketch in location above</i>
	Custom Cutout 1	Cutout Size: <i>sketch in size above</i>	<i>sketch in location above</i>
	Custom Cutout 2	Cutout Size: <i>sketch in size above</i>	<i>sketch in location above</i>
	Custom Cutout 3	Cutout Size: <i>sketch in size above</i>	<i>sketch in location above</i>

SC10M022448-00	COLOR		ITEM NO.
	PROJECT NAME:		QUANTITY

Illustrations and specifications are based on most current design and production information available. Kewaunee reserves the right to make changes at any time without notice.

Notes

Notes

Notes

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Typical Installations



Typical Installations



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