

2021

October

MultiStations™ + / MOS Tall

SPECIFICATION GUIDE

three h

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General Information

MultiStations + & MOS Tall

The original MultiStations OS one-inch-thick panel divider system will now have the option between a metal framework system (seven inch height increments) and a monolithic frameless panel offering under the new banner **MultiStations+**.

Whereas MultiStations OS was dependent on an aluminum framework to combine panels, now with MultiStations+ a new connection system has been created to attach panels without the requirement of metal trim. The frameless dividers provide a clean, fresh look without the need of the visible metal framework.

MOS Tall are the one-inch-thick dividers from MultiStations+ that now reach to 85 inches in height and can be ganged to create private office-type configurations.

Designed by Sam Sauve

Visit www.three-h.com for downloadable marketing material & images

Limited Lifetime Warranty

Three H Furniture Systems Limited ('Three H') provides a limited lifetime warranty on all products sold to the original purchaser by a Three H authorized dealer. Three H warrants that its product will remain functional¹ for as long as the original purchaser owns the product. The obligation of Three H under this warranty is to repair or replace with a comparable product or component determined to be defective by Three H at no cost to the original purchaser, FOB purchaser's destination.

¹ Remain Functional refers to the products ability to fulfill its original purpose or function.
Updated November 2018

EXCEPTIONS TO THIS WARRANTY MAY INCLUDE:

- Three H provides a full warranty on our bullnose, wavecrest and prestige wood trim and finish for a period of 3 years after date of delivery. After 3 years, the warranty applies to the wood edge only. General wear and fading of the finish after a 3 year period is not considered a defect.
- Three H provides a full warranty on our Workshelf wood legs and finish for a period of 3 years after date of delivery. After 3 years, the warranty applies to the leg only. General wear and fading of the finish after a 3 year period is not considered a defect.
- Variation in laminate finish characteristic including color and texture is not considered a defect.
- All fabrics including tackboards, panels & cushions are warranted for a period of 5 years after date of delivery.
- All lighting products including bulbs, tubes, ballasts and LEDs do not carry a warranty.
- All power related products & components carry a **1 year** warranty.
- All electric height adjustable components carry a **5 year** warranty.
- Product & components which are not directly manufactured by Three H. In this case warranty is determined by what is offered from the manufacturer of the defective product or component.
- Product that is not sold by a Three H authorized dealer.
- Product that is not installed & maintained in accordance with Three H's guidelines & instructions.
- Product that is damaged by the end user due to misuse, accident, abuse, negligence or shipping.
- Incidental wear to product including scratches & dents occurring from everyday use.
- Product that has been altered or re-configured in any way prior to written approval by Three H.
- Product which has received excessive exposure to U.V rays, heat, water or harsh chemicals.
- Product that has been damaged due to re-installation without the assistance of an authorized Three H dealer or installer.
- Product that has been subject to conditions that exceed the BIFMA/ANSI standards applicable to that product.
- Product that is being used for rental purposes.
- Customers own material (COM) provided at the request of the user is not covered by the Three H warranty.

WARRANTY CLAIM PROCEDURE

- All warranty claims must be authorized by Three H prior to approval.
- Claims can be directed to Three H's warranty & replacement officer by contacting 1.800.767.5374 or by emailing claims@three-h.com.
- Claims must include original order number, as well as a description of return request.
- Three H reserves the right to investigate any of the above mentioned exceptions, request digital photos of the product in question, as well as proof of original ownership prior to warranty approval.

THIS WARRANTY LIABILITY IS LIMITED TO THE REPLACEMENT OF PRODUCT. THREE H WILL NOT BE HELD LIABLE FOR ANY PERSONAL OR PROPERTY DAMAGE AS WELL AS ANY CONSEQUENTIAL OR INCIDENTAL DAMAGE. THIS WARRANTY EFFECTIVE JANUARY 2017 SUPERSEDES ALL PREVIOUS WARRANTIES OFFERED BY THREE H FURNITURE SYSTEMS LIMITED.

CARE & MAINTENANCE

- Three H laminates can be easily cleaned with warm water and mild soaps. Do not use cleansers which contain abrasives, acids or alkalis.

Cleaners such as Lysol® Brand Clean & Fresh Multi-Surface Cleaner, Lysol® Disinfectant Spray, Clorox™ Disinfecting Wipes, Clorox™ Everest, etc.* can be safely used on melamine laminates to protect against COVID 19.

* Products containing Quaternary Ammonium are recommended for melamine surfaces

* Full EPA List N available at: <https://bit.ly/2UEQOUc>

Environmental Sustainability

SCS Indoor Advantage Gold - Indoor Air Quality

Three H caseloads and MultiStations OS system products meet LEED requirements for EQ Credit: Low-Emitting Materials, Furniture.

RECYCLED CONTENT

Made in North America using materials containing high levels of recycled content (including the main component - laminated CARB compliant commercial grade particleboard), which contributes to LEED credits.

CONSTRUCTION WASTE MANAGEMENT

Component packaging materials consist largely of high recycled content cardboard and re-used wood pallets both of which are easily divertable from landfill and contribute to recycling and reuse programs.

DAYLIGHT AND VIEWS

A broad range of product sizing, custom specifiable components and the integration of glass panels accommodates low profile workstation layout and designs.

RESOURCE REUSE - FURNITURE AND FURNISHINGS

Easily expandable, reconfigurable and durable, Three H caseloads and MultiStations OS system products can be re-purposed to serve a broad range of applications throughout its useful life and contribute to Resource Reuse in future projects. The quality of components, simplicity of design, and enhanced reconfigurability combine to make Three H Furniture Systems a valuable, sustainable solution for the office today and tomorrow.

MultiStations +
Exploded View

Exploded View



① Modular Panel

② Accessory Rail

③ Linear Panel

④ Linear Panel

⑤ Linear Panel

⑥ Linear Panel

⑦ Panel Connected Worksurface

⑧ Saddle Tackboard

⑨ Linear Panel

⑩ Panel Connect / Run-Off

⑪ Rail Connect Tackboard

MultiStations +

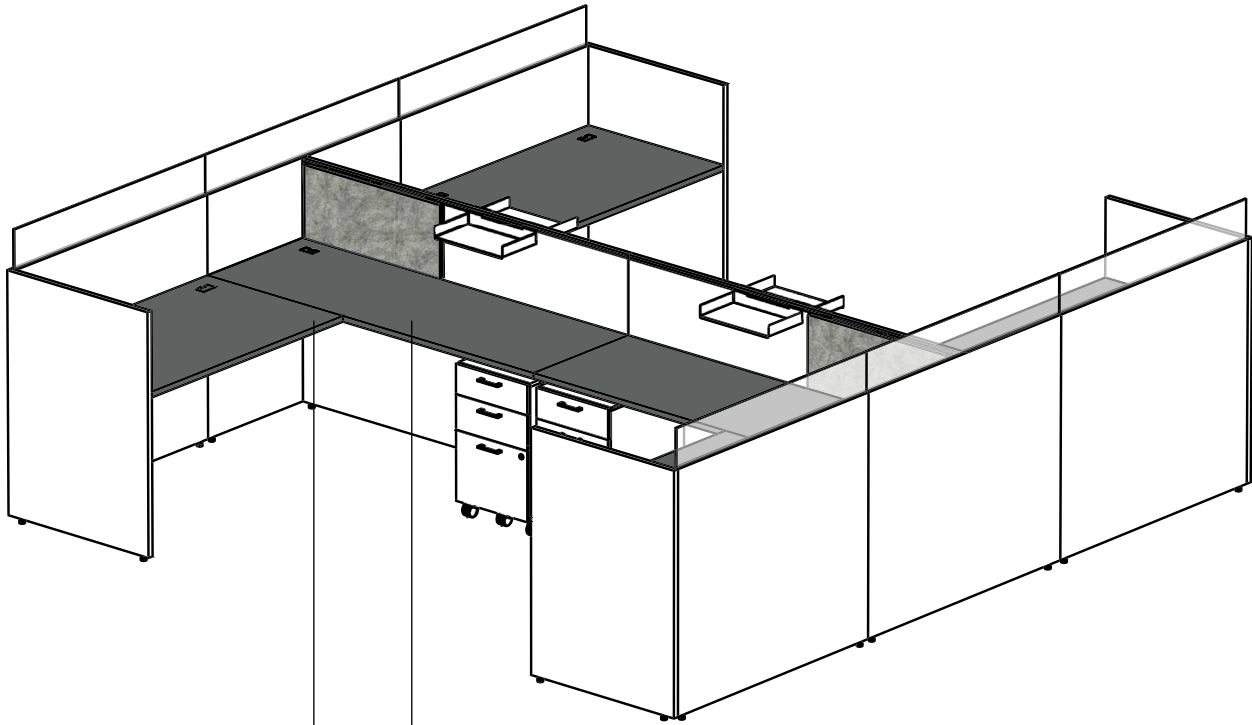
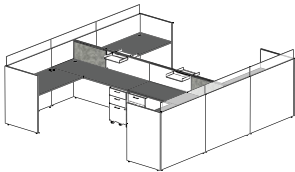
How To Use This Guide

How To: Worksurface Selection

1 Worksurface Style & Size

First, select the style of worksurfaces you want. There are various options such as: Straight, L Shape, U Shape or Height Adjustables.

The worksurface size & style will make it easier to specify the panels required.

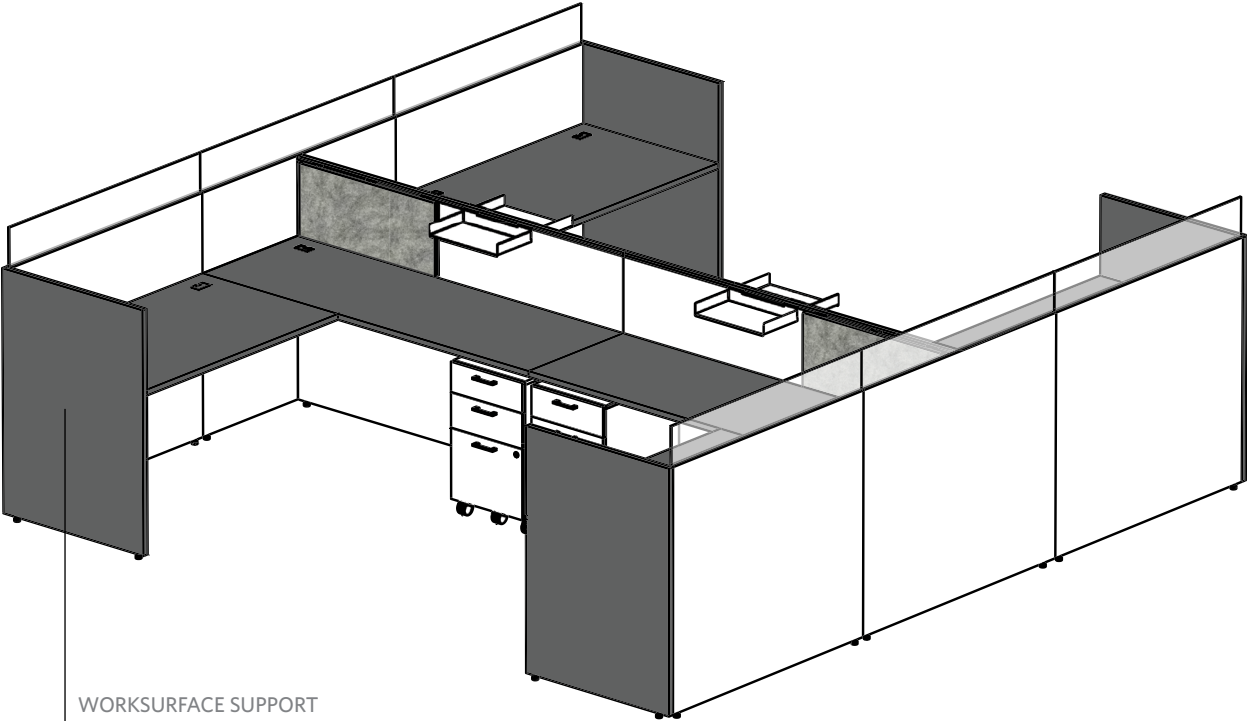
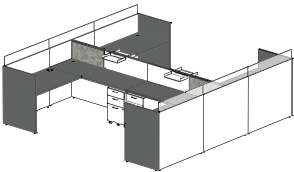


WORKSURFACES
16 Lengths
6 Depths
22 Leg Options
Info on pages 39-42

How To: Worksurface Supports & Legs

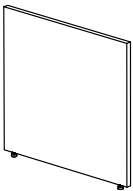
2 Worksurface Support & Leg Selection

Second, select the style of leg for the worksurface(s). There is a wide variety of options such as: Panel Ends (see below), Laminate Leg, Ladder Leg, Create Leg, Frame Leg, and others.

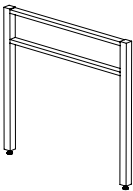


WORKSURFACE SUPPORT
22 Leg Options
Info on page 40

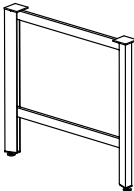
Leg Examples
Other options available



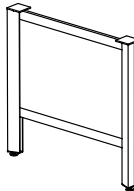
Panel Leg



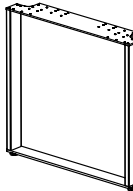
Ladder Leg



Create Leg



Create Leg +
Laminate



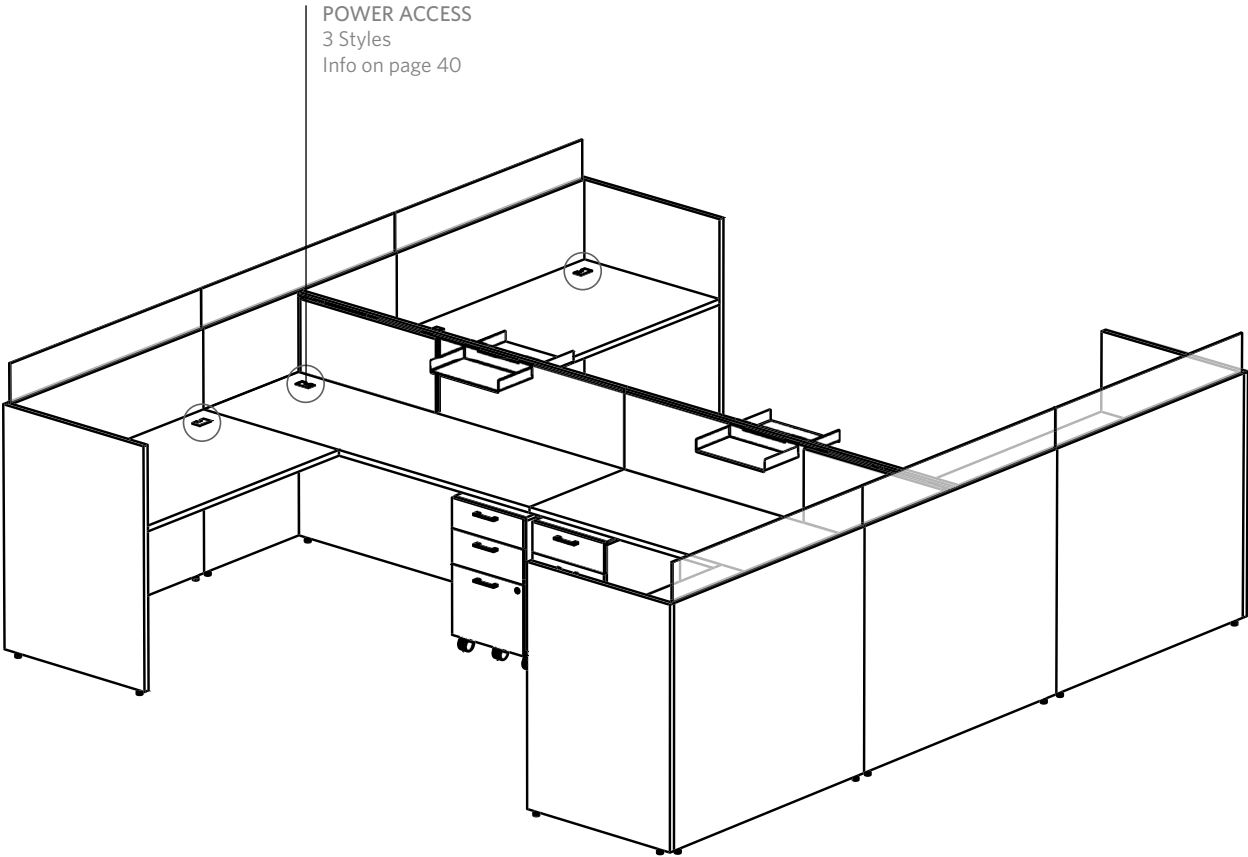
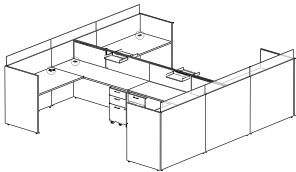
Frame Leg

How To: Worksurface Power & Access

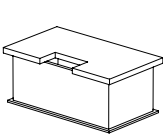
3 Worksurface Power Selection

Third, decide if the stations are powered or not. If using power, consider what type of power access the users will have.

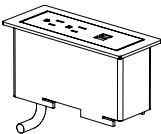
MultiStations+ / MOS Tall power harnesses are pre-installed onto the bottom of the worksurfaces, power travels from station to station by jumpers.



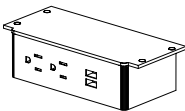
Power Access Options



Grommet



Flush Mount



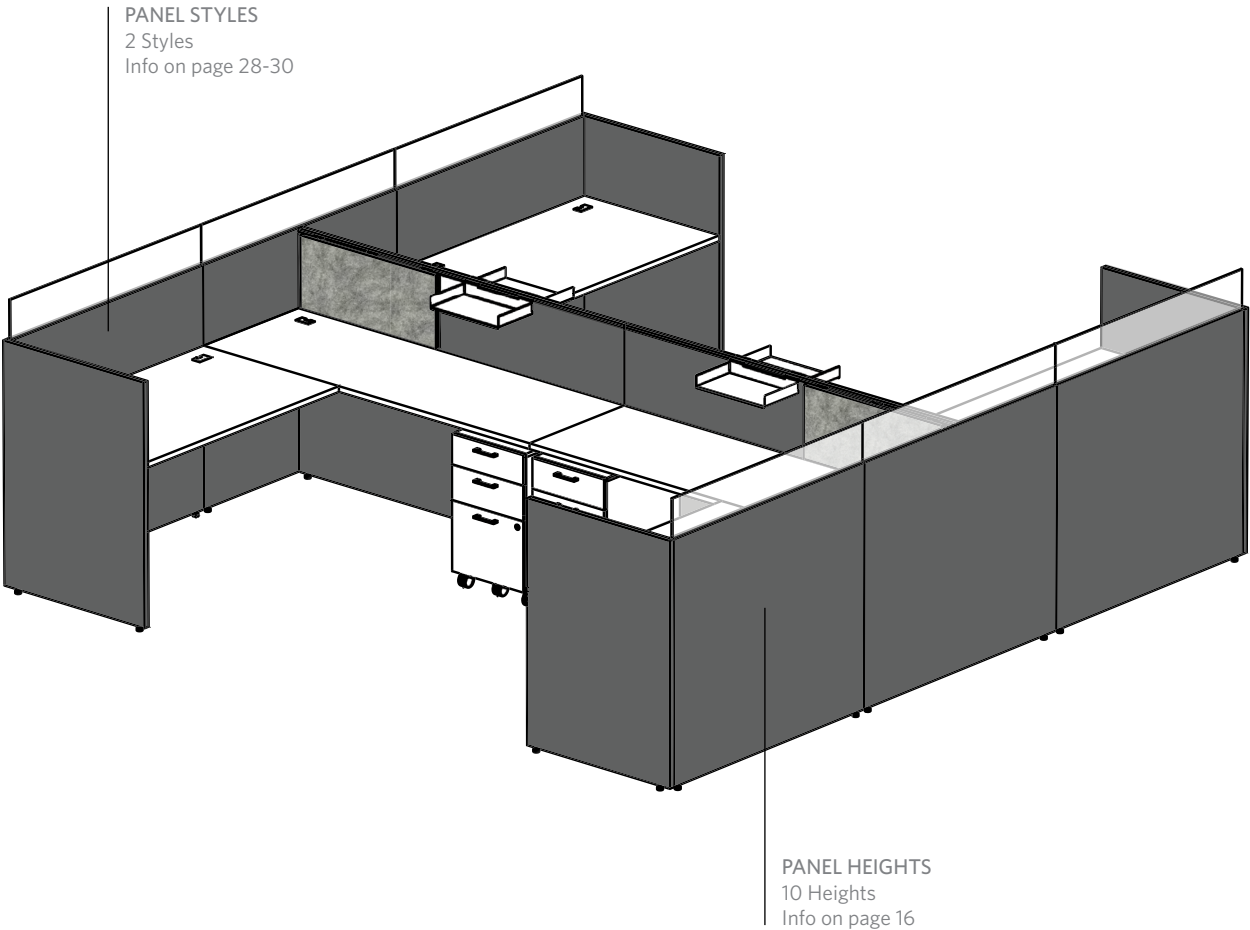
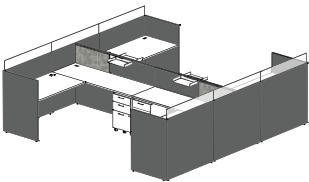
Under Surface Mount

How To: Select Panel Heights & Style

4

Panel Height & Style Selection

Select the panel height to use as a standard.
MultiStations+ panels are 29"H min. / 57"H max.
MOS Tall panels are 64"H min. / 85"H max.
Multiple heights can be used at 7" or 14" lower than the tallest panel.

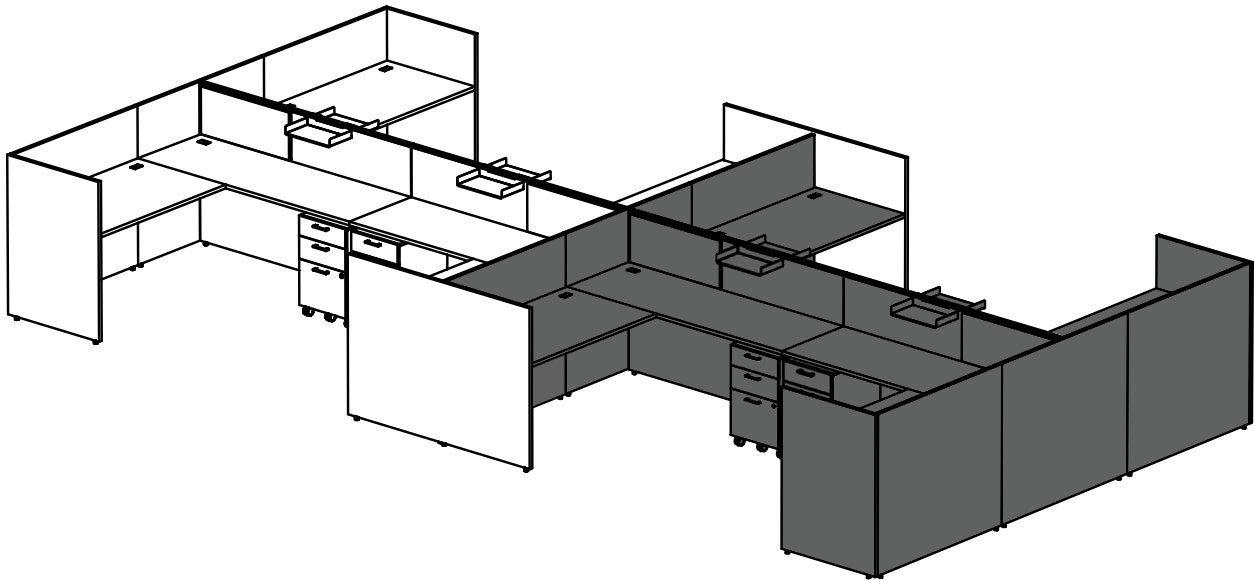
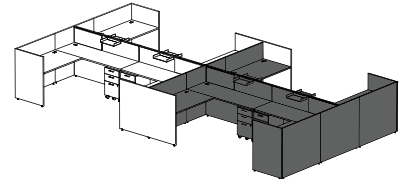


How To: Add Stations

5

Station Quantity Selection

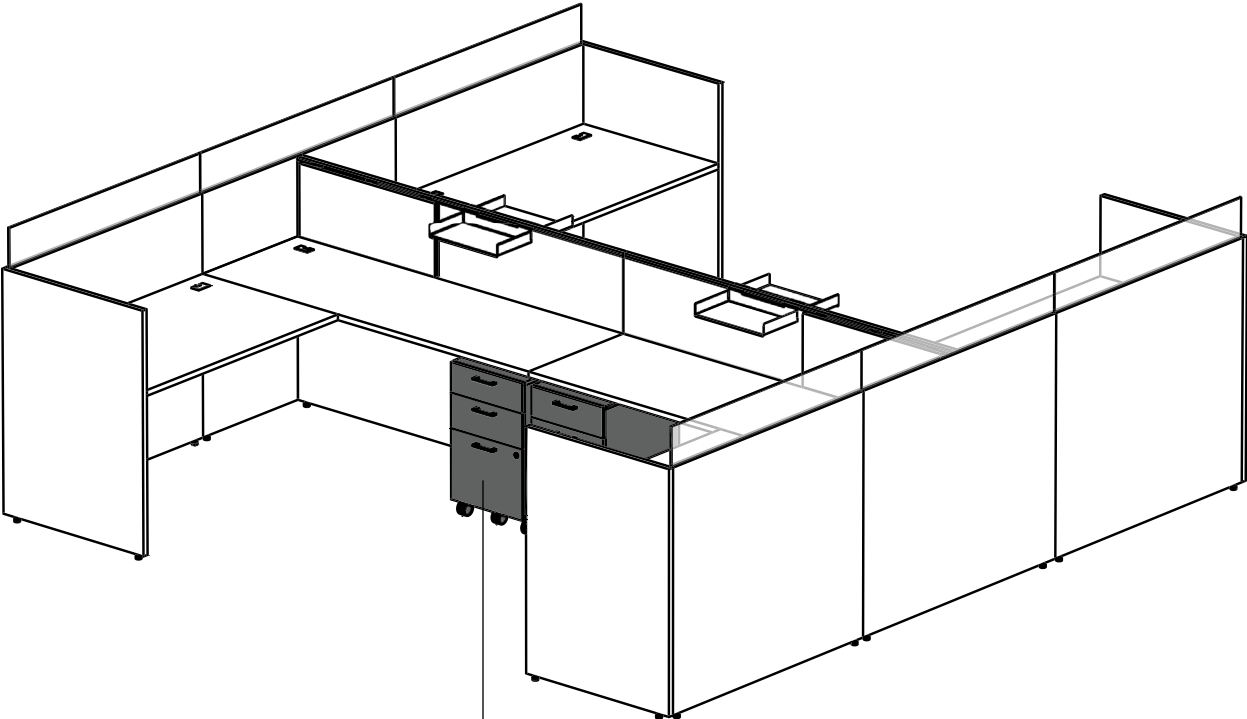
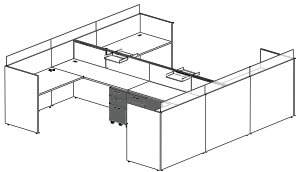
Fifth, decide how many stations you need. The sample below shows the stations duplicated using double sided panels in the middle.



How To: Select Storage

6 Storage Selection

Pedestals, panel mounted storage bins and hutches are available from MultiStations OS. Integrating storage units from our other product lines is also a possibility.



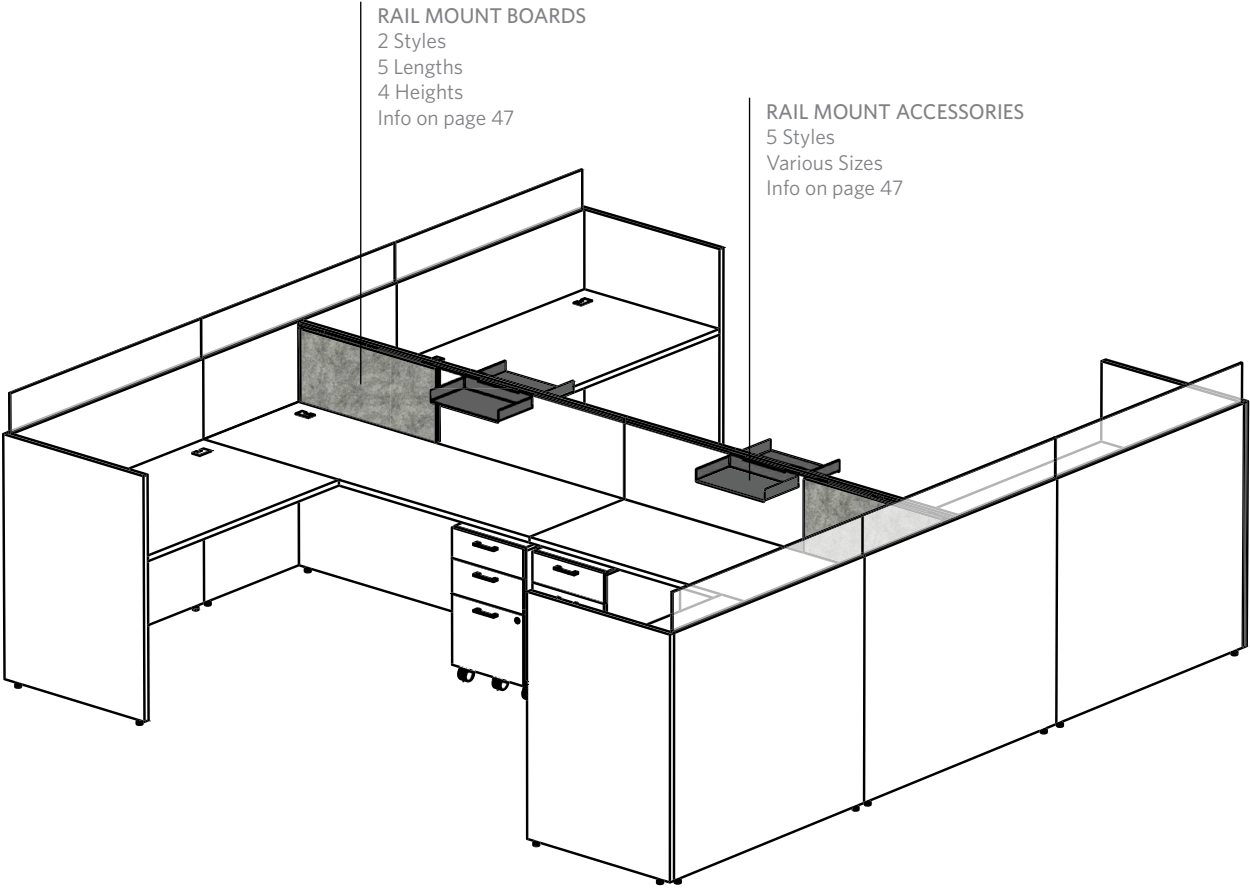
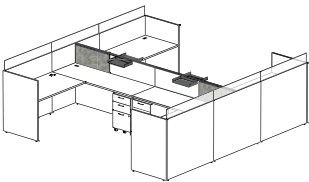
STORAGE
Various Styles and Options
Info on page 43-45

How To: Select Accessories

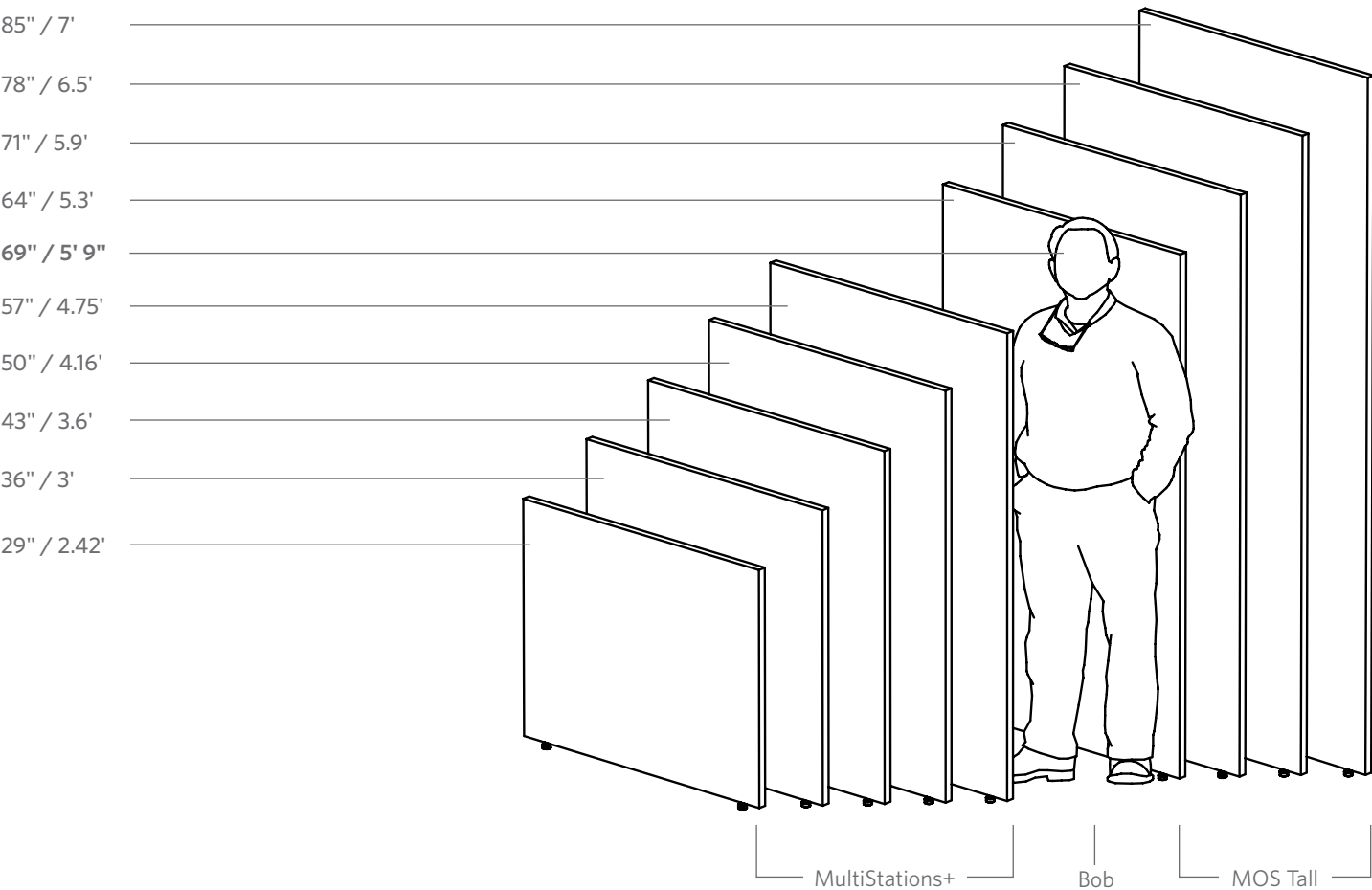
7

Accessory Selection

Finally, select the accessories for the stations. Accessories can be Rail Mounted, Saddle Style or Panel Mounted.



MultiStations+ VS. MOS Tall

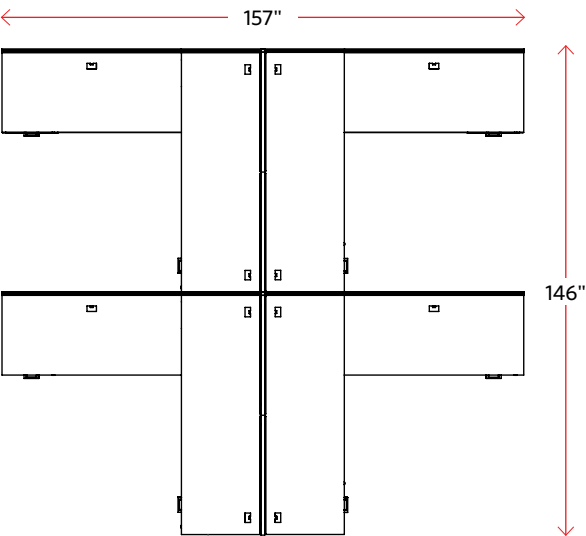
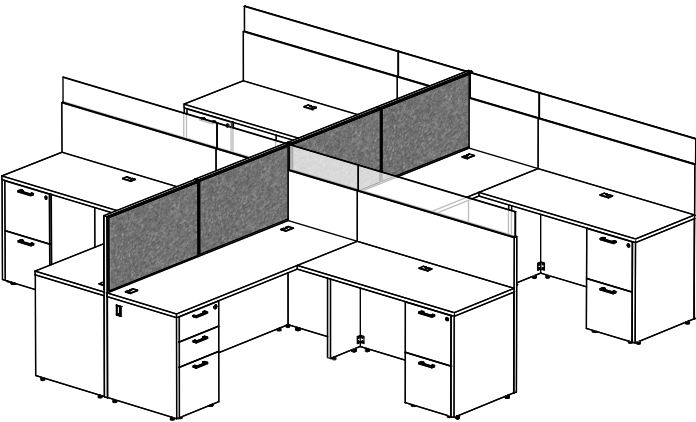


MultiStations +

Typicals

MultiStations+ Typicals

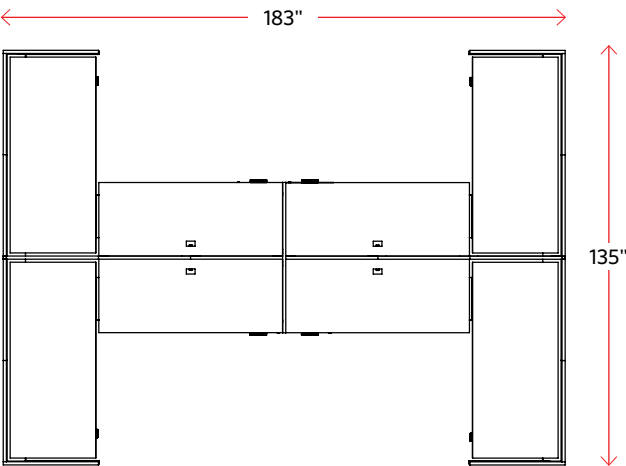
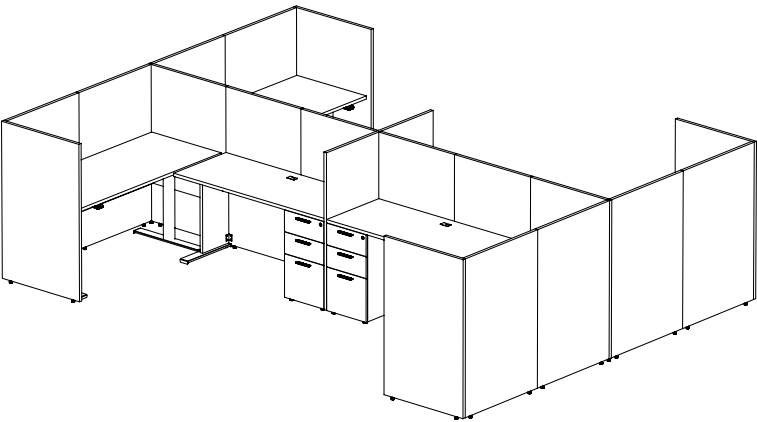
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ITEM	L x D x H
Linear Panel (x4) 29"H Worksurface / 21"H Felt Double Sided	36 x 01 x 50
Linear Panel (x4) 29"H Worksurface / 7"H Frosted Glass	24 x 01 x 50
Linear Panel (x4) 29"H Worksurface / 7"H Frosted Glass	54 x 01 x 50
Panel Joiner T Connection	01 x 01 x 50
Panel Joiner X Connection	01 x 01 x 50
Worksurfaces (x4) Basic Power / Grommet / Panel Connection / Laminate Leg	72 x 24 x 29
Worksurfaces (x4) Grommet / Panel Connection / Laminate Leg	54 x 24 x 29
Storage Pedestal (x4) Fixed / Box Box File / Gang Lock	16 x 18 x 28
Storage Pedestal (x4) Fixed / File File / Gang Lock	16 x 18 x 24
Power Jumper 15" L	
Power Jumper (x2) 19" L	
Power Feed 72"L	

MultiStations+ Typicals

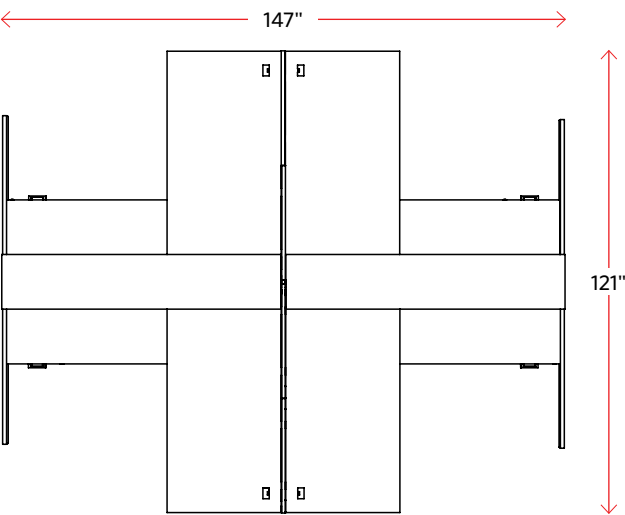
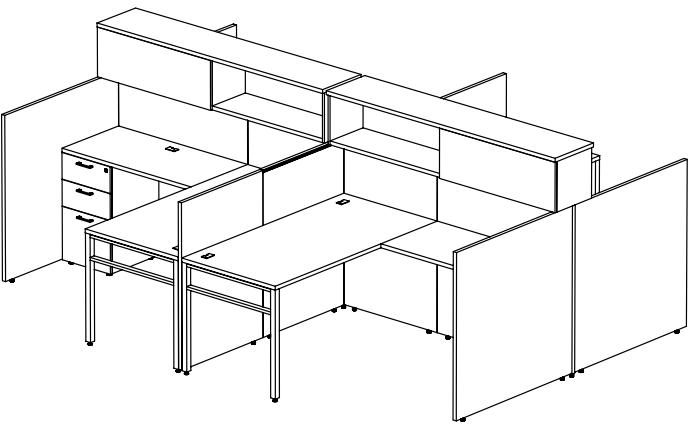
455192



ITEM	L x D x H
Modular Panel (x4) 21"H Worksurface	31 x 01 x 50
Modular Panel 29"H Worksurface	49 x 01 x 50
Linear Panel (x4) 21"H Worksurface	33 x 01 x 50
Linear Panel (x2) 21"H Worksurface	30 x 01 x 50
Linear Panel (x4) 29"H Worksurface	30 x 01 x 50
Panel Joiner (x2) T Connection	01 x 01 x 50
Upside Worksurfaces (x4) Height Adjustable	64 x 29 x 29
Worksurfaces (x4) Basic Power / Grommet / Panel Connection	60 x 24 x 29
Storage Pedestal (x4) Fixed / Box Box File / Gang Lock	16 x 18 x 28
Power Beam (x4) Power & Data	66 x 06 x 07
Power Jumper (x7) 19" L	
Power Jumper (x4) 24" L	
Power Feed 72"L	

MultiStations+ Typicals

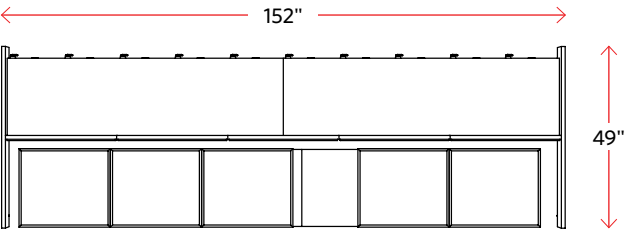
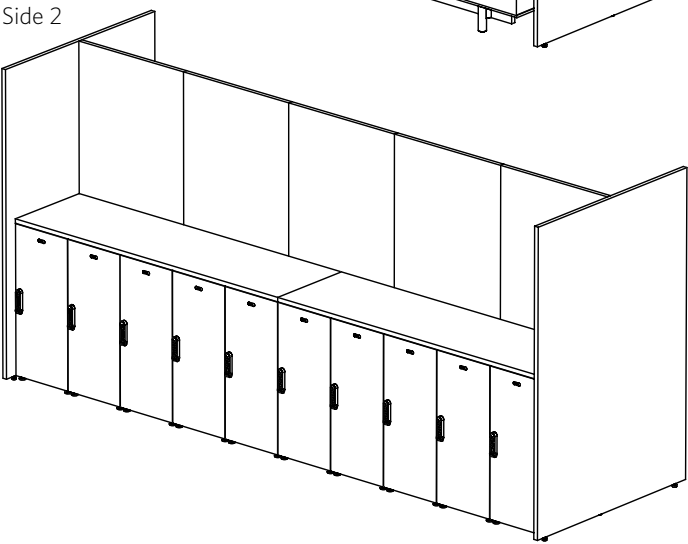
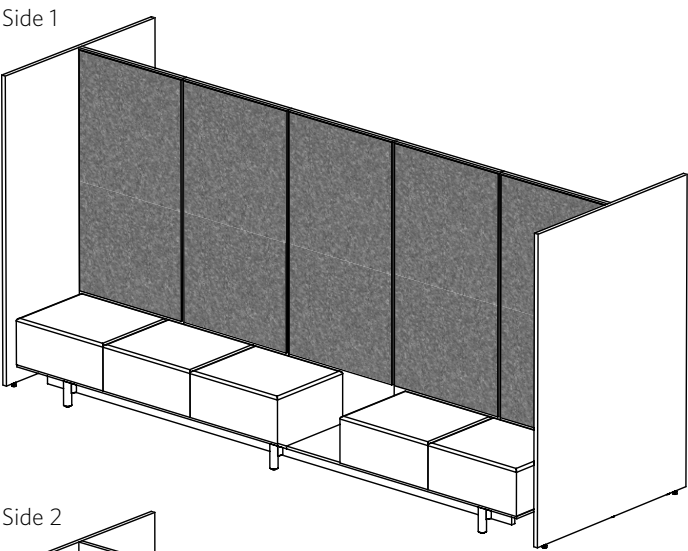
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ITEM	L x D x H
Linear Panel (x4) 29"H Worksurface / Accessory Rail	30 x 01 x 43
Linear Panel (x2) 29"H Worksurface / Accessory Rail	42 x 01 x 43
Linear Panel (x2) 29"H Worksurface	30 x 01 x 43
Linear Panel (x4) 29"H Worksurface	42 x 01 x 43
Panel Joiner (x2) T Connection	01 x 01 x 43
Panel Joiner X Connection	01 x 01 x 43
Worksurfaces (x4) Basic Power / Grommet / Panel Connection / Ladder Leg	60 x 30 x 29
Worksurfaces (x4) Grommet / Panel Connection	42 x 21 x 29
Storage Pedestal (x4) Fixed / Box Box File / Gang Lock	16 x 18 x 28
Storage Overhead Bin (x2) Shared / Open	73 x 14 x 14
Power Jumper 15" L	
Power Jumper (x6) 19" L	
Power Feed 72"L	

MOS Tall Typicals

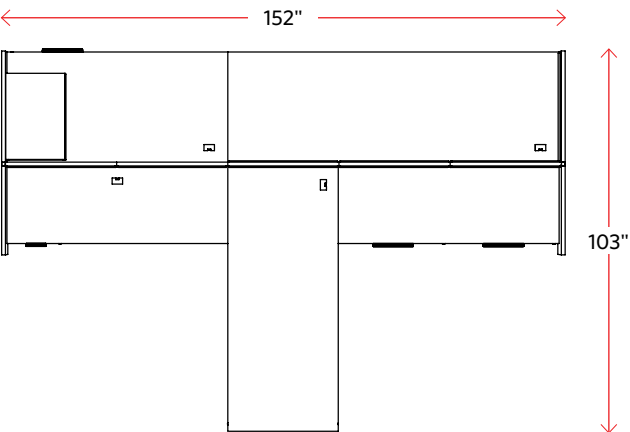
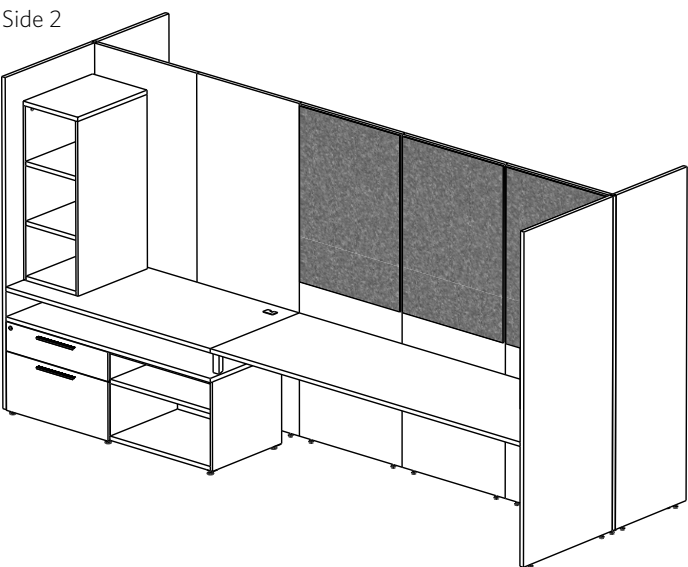
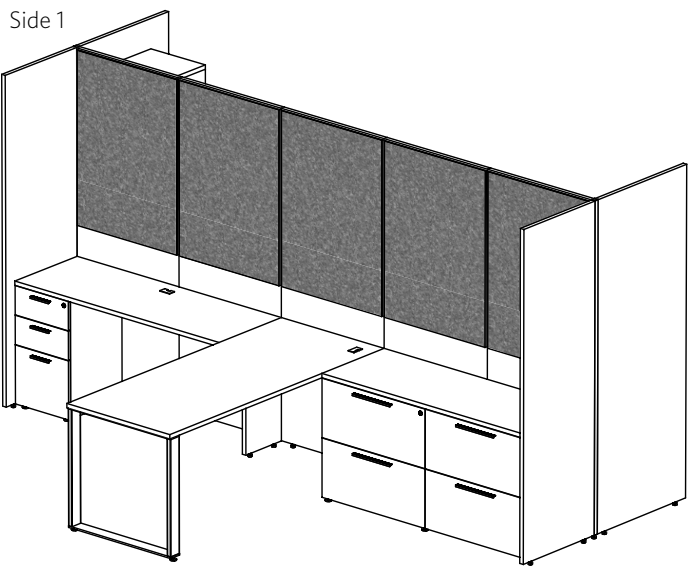
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ITEM	L x D x H
Linear Panel (x5) 37"H Worksurface / 56"H Felt Single Sided	30 x 01 x 71
Modular Panel (x2) 37"H Worksurface	49 x 01 x 71
Worksurfaces (x2) Storage Connect / Panel Connect	75 x 21 x 37
Lockers (x10) 35"H / High Gloss Door / Electronic Lock	15 x 21 x 36
Woodstock Bench 5 Cushion / Elevated Wood Leg Base / Grade 4 Fabric	132 x 21 x 17
Upcharge for Grade 3 Textured Laminate	

MOS Tall Typicals

454523



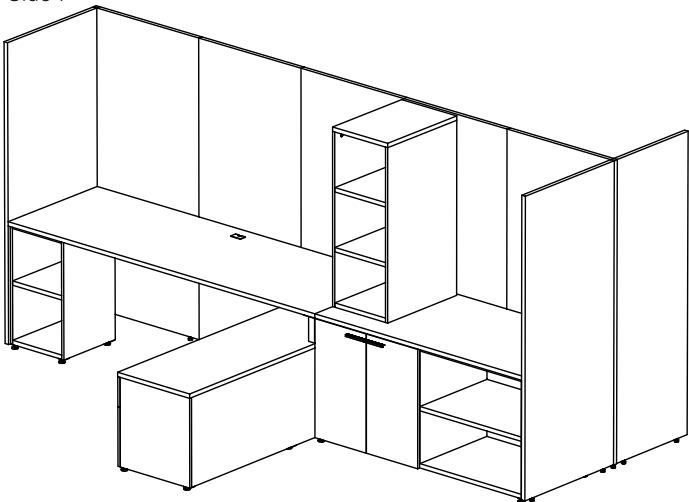
ITEM	L x D x H
Linear Panel (x3) 29"H Worksurface / 42"H Felt Double Sided	30 x 01 x 78
Linear Panel (x2) 29"H Worksurface / 42"H Felt Single Sided	30 x 01 x 78
Linear Panel (x2) 29"H Worksurface	21 x 01 x 78
Linear Panel 29"H Worksurface / 42"H Felt Single Sided	30 x 01 x 78
Linear Panel 29"H Worksurface	30 x 01 x 78
Panel Joiner (x2) T connection	01 x 01 x 78
Desk Frame Leg / Panel Connect / Grommet	72 x 30 x 29
Worksurface Panel Connect / Grommet	60 x 21 x 29
Worksurface Credenza Top	60 x 21 x 29
Worksurface Panel Connect / Grommet	90 x 30 x 29
Worksurface 6" Riser / Panel Connect / Grommet	60 x 30 x 29
Worksurface Low Credenza Top	60 x 30 x 22
Storage Credenza 4 Drawer Lateral File	60 x 21 x 28
Storage Credenza Open Left, Box File Right	60 x 24 x 21
Storage Pedestal Box Box File	16 x 18 x 28
Storage Stack Open	16 x 24 x 42

Upcharge for Grade 3 Textured Laminate

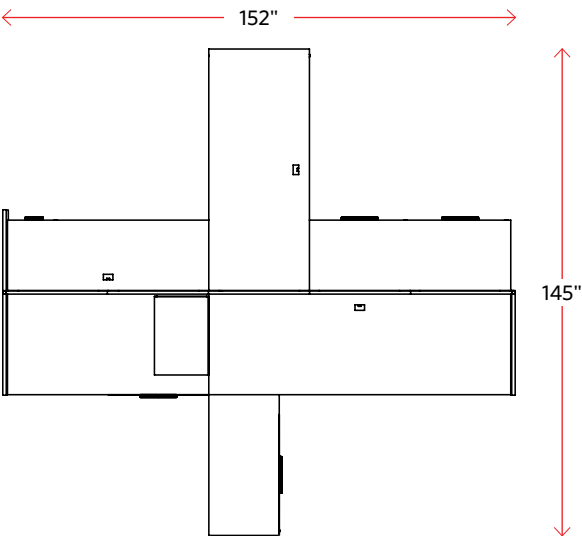
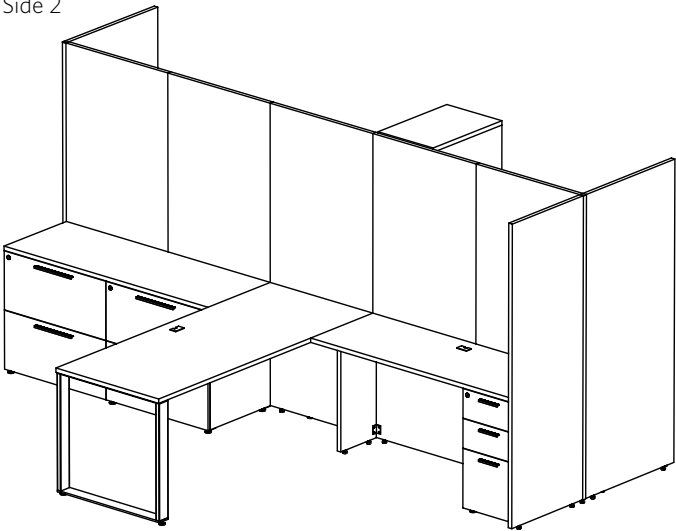
MOS Tall Typicals

454524

Side 1



Side 2



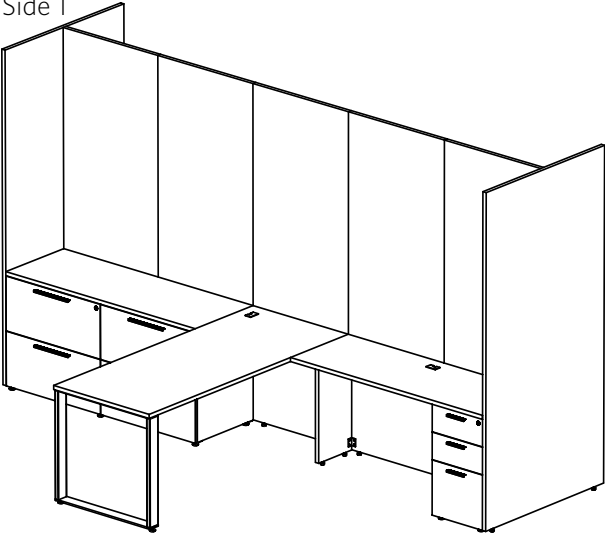
ITEM	L x D x H
Linear Panel (x5) 29"H Worksurface	30 x 01 x 78
Linear Panel (x2) 29"H Worksurface	30 x 01 x 78
Linear Panel 29"H Worksurface	24 x 01 x 78
Panel Joiner L connection	01 x 01 x 78
Panel Joiner T connection	01 x 01 x 78
Desk Frame Leg / Panel Connect / Grommet	72 x 30 x 29
Worksurface Panel Connect / Grommet	60 x 21 x 29
Worksurface Credenza Top	60 x 21 x 29
Worksurface Panel Connect / Grommet	90 x 30 x 29
Worksurface Credenza Top	60 x 30 x 29
Worksurface Low Credenza Top	71 x 21 x 22
Storage Credenza 4 Drawer Lateral File	60 x 21 x 28
Storage Pedestal Box Box File	16 x 18 x 28
Storage Credenza Double Door Storage Left / Open Right	60 x 24 x 28
Storage Credenza Open Left, Box File Right	72 x 21 x 21
Storage Pedestal Open	16 x 18 x 28
Storage Stack Open	16 x 24 x 42

Upcharge for Grade 3 Textured Laminate

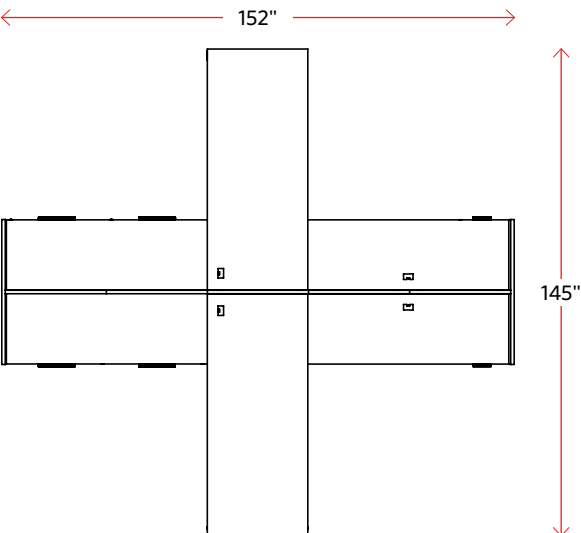
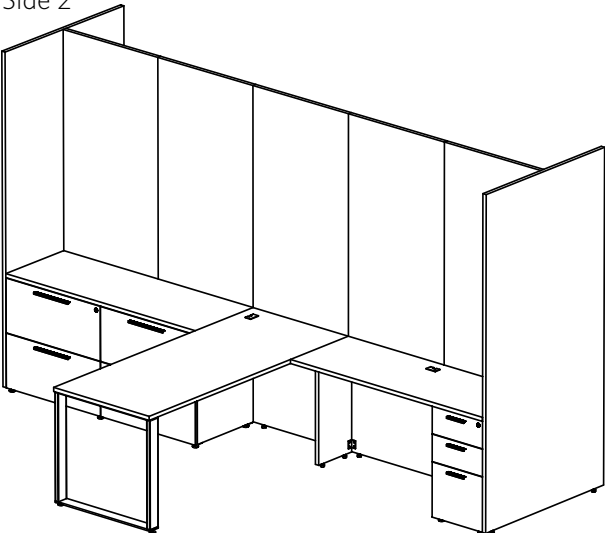
MOS Tall Typicals

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Side 1



Side 2

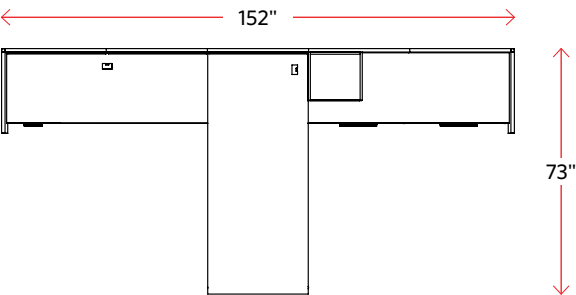
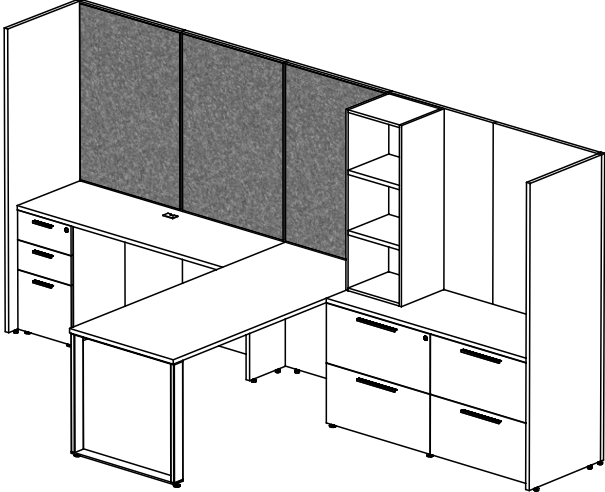


ITEM	L x D x H
Linear Panel (x5) 29"H Worksurface	30 x 01 x 85
Modular Panel (x2) 29"H Worksurface	43 x 01 x 85
Desk (x2) Frame Leg / Panel Connect / Grommet	72 x 30 x 29
Worksurface (x2) Panel Connect / Grommet	60 x 21 x 29
Worksurface (x2) Credenza Top	60 x 21 x 29
Storage Credenza (x2) 4 Drawer Lateral File	60 x 21 x 28
Storage Pedestal (x2) Box Box File	16 x 18 x 28

MOS Tall Typicals

454526

Side 1

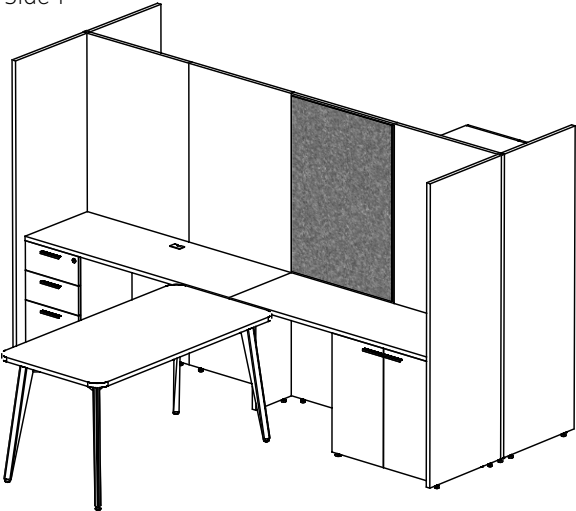


ITEM	L x D x H
Linear Panel (x3) 29"H Worksurface / 42"H Felt Single Sided	30 x 01 x 71
Linear Panel (x2) 29"H Worksurface	30 x 01 x 71
Linear Panel (x2) 29"H Worksurface	24 x 01 x 71
Panel Joiner (x2) L connection	01 x 01 x 71
Desk Frame Leg / Panel Connect / Grommet	72 x 30 x 29
Worksurface Panel Connect / Grommet	60 x 21 x 29
Worksurface Credenza Top	60 x 21 x 29
Storage Credenza 4 Drawer Lateral File	60 x 21 x 28
Storage Pedestal Box Box File	16 x 18 x 28
Storage Stack Open	16 x 24 x 42
Upcharge for Grade 3 Textured Laminate	

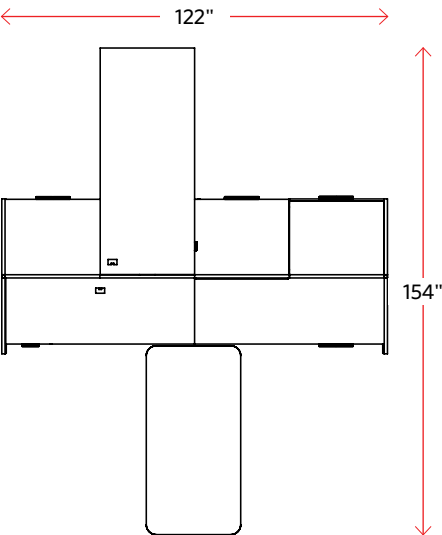
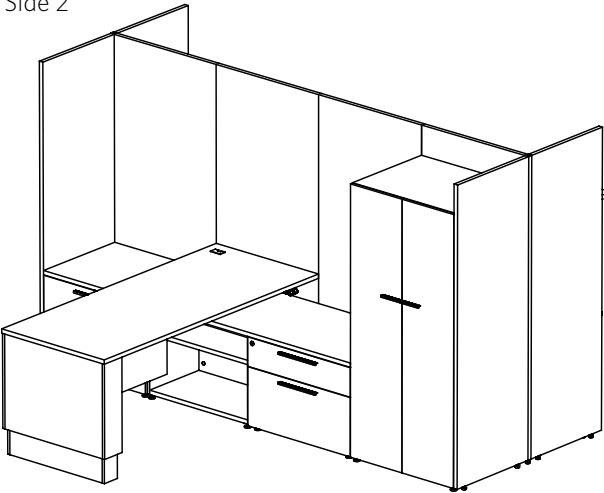
MOS Tall Typicals

454527

Side 1



Side 2

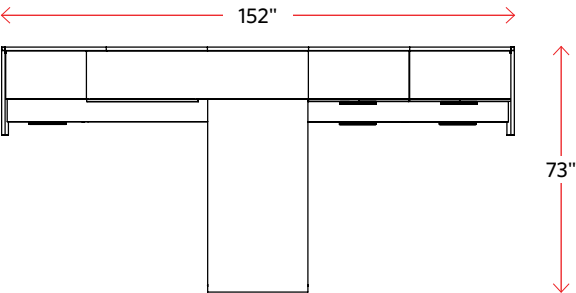
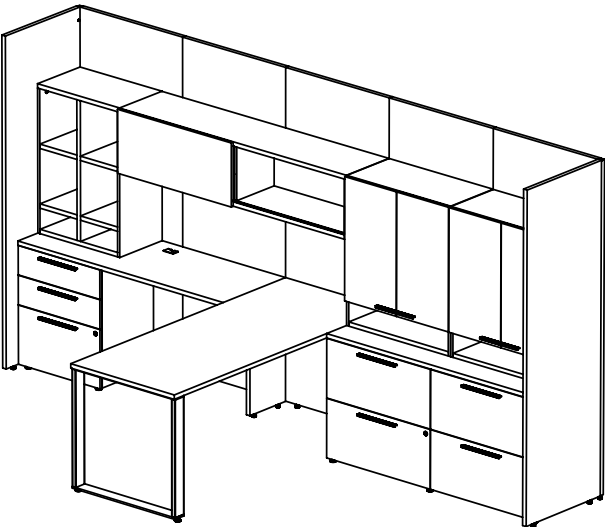


ITEM	L x D x H
Linear Panel (x3) 29"H Worksurface	30 x 01 x 71
Linear Panel (x1) 29"H Worksurface, 42"H Felt Single Sided	30 x 01 x 71
Linear Panel (x4) 29"H Worksurface	24 x 01 x 71
Panel Joiner (x2) T connection	01 x 01 x 71
Table Workshelf Table	60 x 30 x 30
Worksurface Panel Connect / Grommet	60 x 21 x 29
Worksurface Panel Connect	60 x 21 x 29
Desk Height Adjustable / Modesty	72 x 30
Worksurface Panel Connect / Cut Out for Height Adjustable T Base	90 x 21 x 22
Storage Credenza Laminate Double Door	30 x 18 x 28
Storage Pedestal Box Box File	24x 18 x 28
Storage Cabinet Laminate Double Door	30 x 24 x 64
Storage Pedestal Box File	30 x 24 x 21
Storage Pedestal Open	30 x 18 x 21
Storage Pedestal Laminate Double Door	30 x 24 x 21

Upcharge for Grade 3 Textured Laminate

MOS Tall Typicals

455189



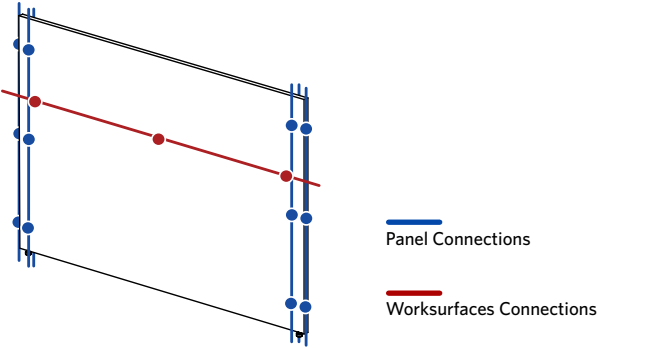
ITEM	L x D x H
Linear Panel (x5) 29"H Worksurface	30 x 01 x 85
Linear Panel (x2) 29"H Worksurface	24 x 01 x 85
Panel Joiner (x2) L connection	01 x 01 x 78
Desk Frame Leg / Panel Connect / Grommet	72 x 30 x 29
Worksurface Panel Connect / Grommet	60 x 21 x 29
Worksurface Credenza Top	60 x 21 x 29
Storage Credenza 4 Drawer Lateral File	60 x 21 x 28
Storage Pedestal Box Box File	24x 18 x 28
Storage Hutch Sliding Laminate Door	66 x 15 x 15
Storage Stack (x2) 28"H Laminate Door	30 x 15 x 35
Storage Stack Open	24 x 15 x 45
Upcharge for Grade 3 Textured Laminate	

MultiStations +

PANEL STYLES

MultiStations+ Panel Styles

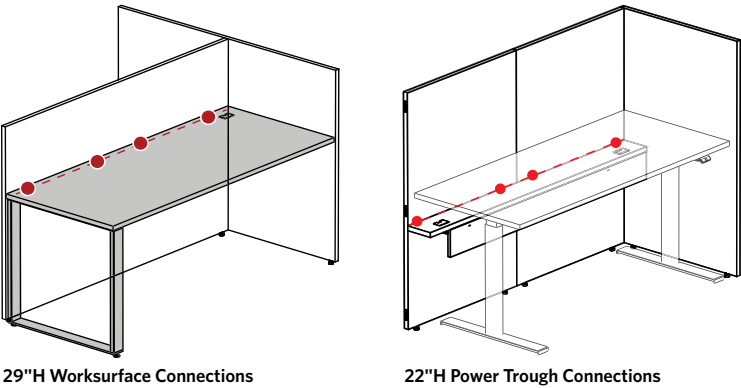
Linear Panel



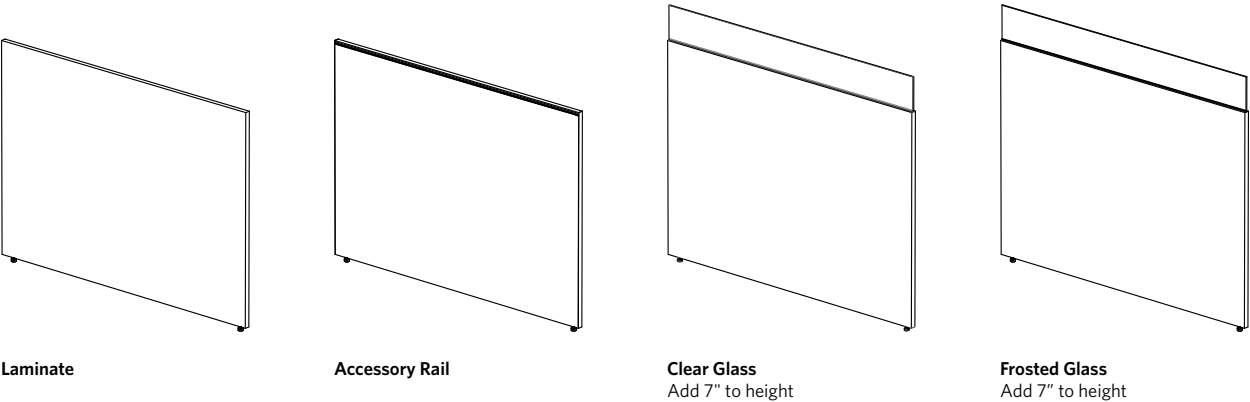
RULES & NOTES

- Lengths**
49" / 55" / 61" / 67" / 73" / 79" / 85"
- Heights**
29" / 36" / 43" / 50" / 57"
- Worksurface Connections**
22"H / 29"H | Single or Double Sided
- Panel Connections**
Front / Back / Ends

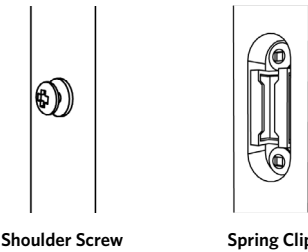
Connections



Panel Styles

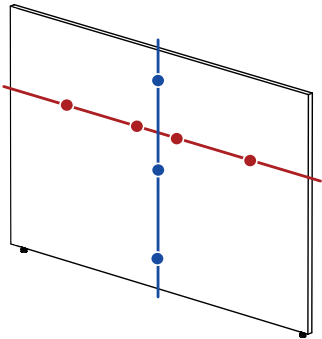


Panel Hardware



MultiStations+ Panel Styles

Modular Panel



Panel Connections

Worksurfaces Connections

RULES & NOTES

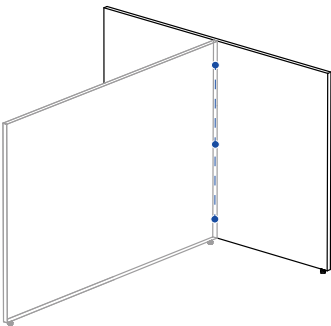
Lengths
49" / 55" / 61" / 67" / 73" / 79" / 85"

Heights
29" / 36" / 43" / 50" / 57"

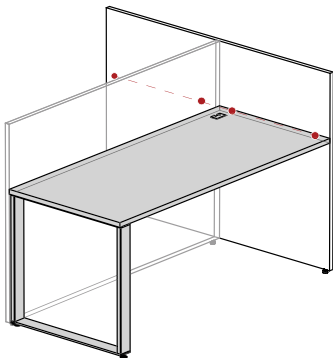
Worksurface Connections
22"H / 29"H | Single or Double Sided

Panel Connections
Middle / Ends

Connections



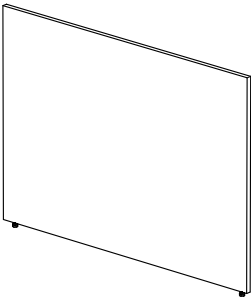
Panel Connections



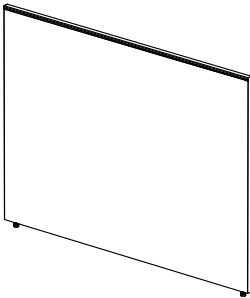
Worksurface Connections



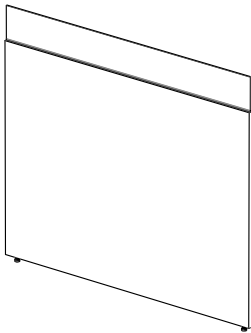
Panel Styles



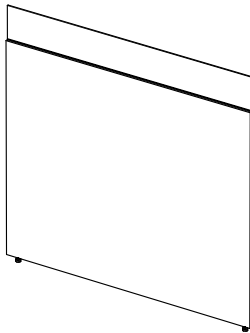
Laminate



Accessory Rail



Clear Glass
Adds 7" to height

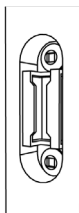


Frosted Glass
Adds 7" to height

Panel Hardware



Shoulder Screw



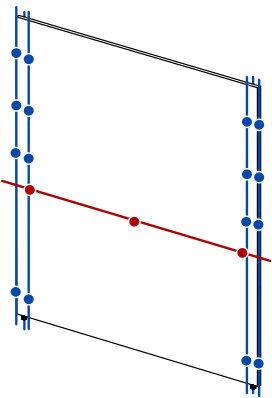
Spring Clip

MOS Tall

PANEL STYLES

MOS Tall Panel Styles

Linear Panel



Panel Connections

Worksurfaces Connections

RULES & NOTES

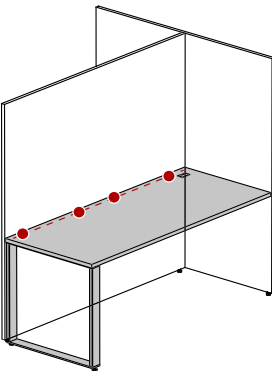
Lengths
49" / 55" / 61" / 67" / 73" / 79" / 85"

Heights
64" / 71" / 78" / 85"

Worksurface Connections
29"H | Single or Double Sided

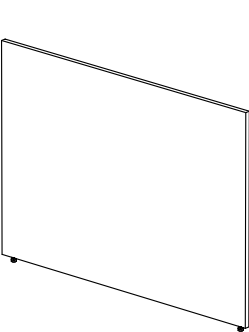
Panel Connections
Front / Back / Ends

Connections

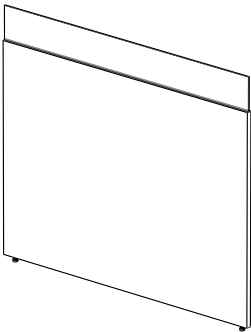


29"H Worksurface Connections

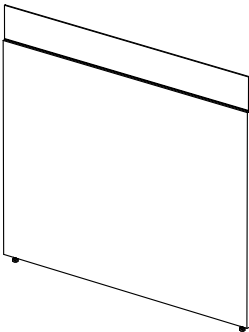
Panel Styles



Laminate



Clear Glass
Add 7" to height
Not available on 85"H

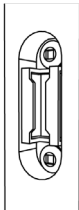


Frosted Glass
Add 7" to height
Not available on 85"H

Panel Hardware



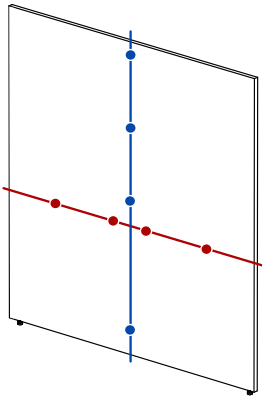
Shoulder Screw



Spring Clip

MOS Tall Panel Styles

Modular Panel



Panel Connections

Worksurfaces Connections

RULES & NOTES

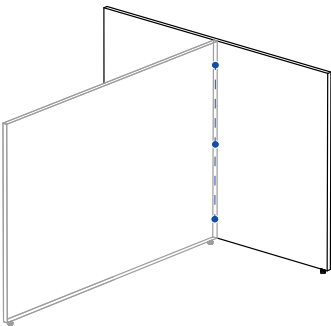
Lengths
49" / 55" / 61" / 67" / 73" / 79" / 85"

Heights
64" / 71" / 78" / 85"

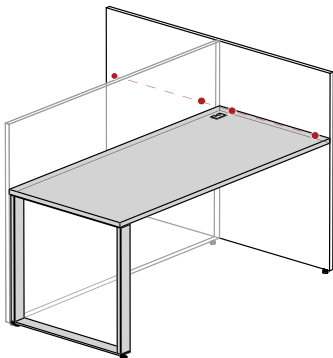
Worksurface Connections
29"H | Single or Double Sided

Panel Connections
Middle / Ends

Connections



Panel Connections

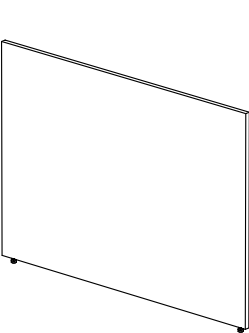


Worksurface Connections

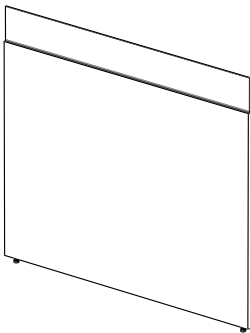
Modular Panel

Perpendicular

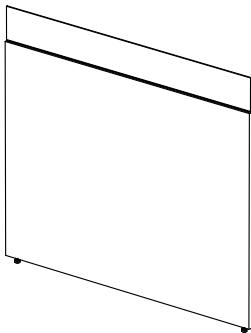
Panel Styles



Laminate



Clear Glass
Add 7" to height
Not available on 85"H

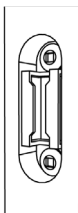


Frosted Glass
Add 7" to height
Not available on 85"H

Panel Hardware



Shoulder Screw



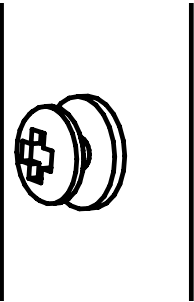
Spring Clip

MultiStations+ / MOS Tall

PANEL CONNECTIONS

Panel Connections

Shoulder Screw Connections



SHOULDER SCREW RULES & NOTES

Position
Panel Ends / Panel Fronts / Panel Backs

Quantity
3 Per Connection

● Shoulder Screw

Single End



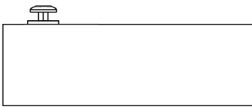
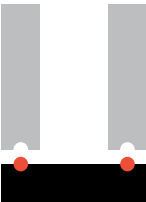
Double End



Single Back



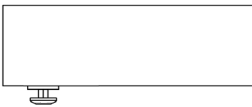
Double Back



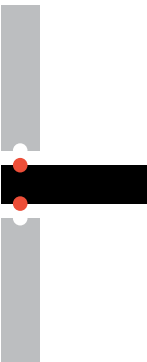
Single Front



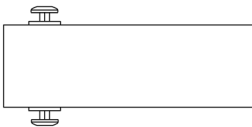
Double Front



Single Front & Back

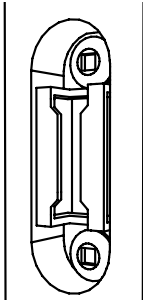


Double Front & Back



Panel Connections

Spring Clip / Shoulder Screw Connections



SPRING CLIP / SHOULDER SCREW RULES & NOTES

Spring Clip Position
Panel Ends

Shoulder Screw Position
Front / Back

Quantity
3 Per Connection

- Spring Clip
- Shoulder Screw

Single Clip



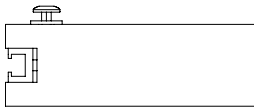
Double Clip



Clip End + Screw Back



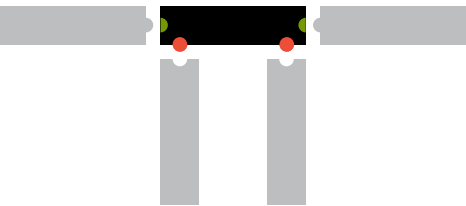
Clip Ends + Screw Back x2



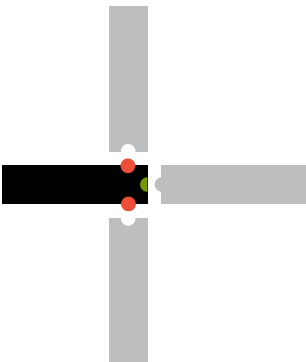
Clip End + Screw Front



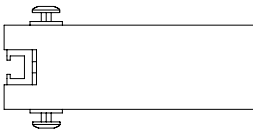
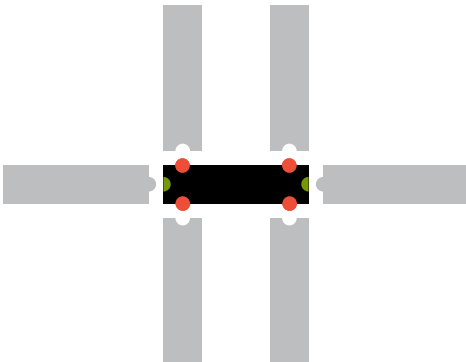
Clip Ends + Screw Front x2



Clip End + Screw Front & Back



Clip Ends + Screw Front & Back x2



MOS Tall Panel Connections

Panel Joiner



PANEL JOINER RULES & NOTES

Applications
X, T or L Panel Connections

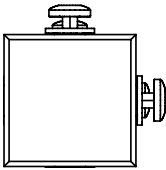
Panel Joiner Connection
Shoulder Screw, 3 Per Side 57"H and below,
4 Per Side 64"H and above

Heights
64" / 71" / 78" / 85"

● Shoulder Screw

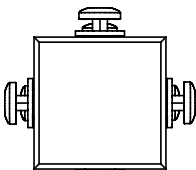
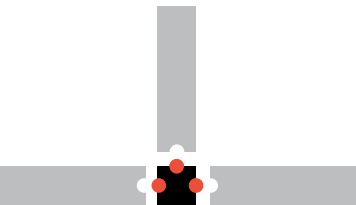
L Panel Connection

When 2 panels with the inset glass connect in a T configuration, a Panel Joiner must be used.
It is recommended but not mandatory when 2 full laminate panels connect in a L configuration, a Panel Joiner be used.



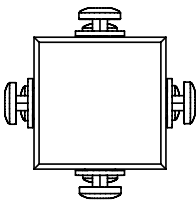
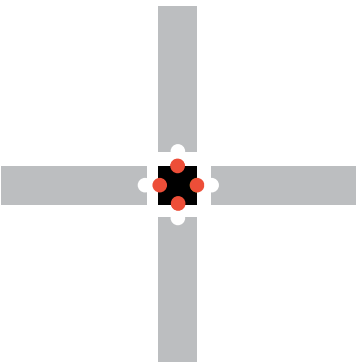
T Panel Connection

When 3 panels with the inset glass connect in a T configuration, a Panel Joiner must be used.
It is recommended but not mandatory when 3 full laminate panels connect in a T configuration, a Panel Joiner be used.
If a T configuration is built with one modular panel and one linear panel, a Panel Joiner is not required.

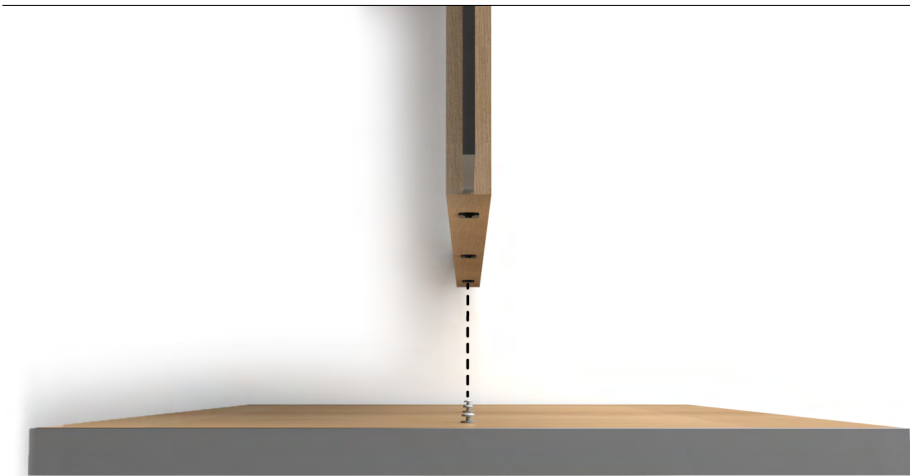


X Panel Connection

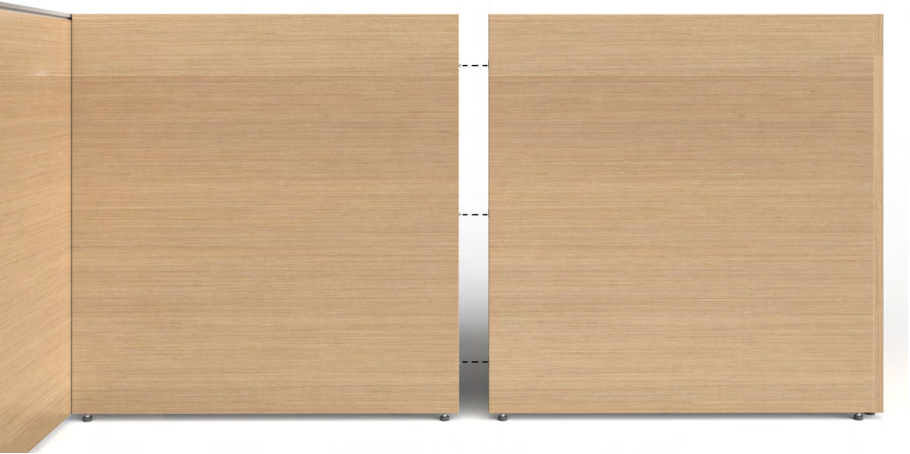
When 4 panels connect in an X configuration, a Panel Joiner must be used.



Panel Connections



ABOVE:
Linear Panel connecting to Modular Panel



ABOVE:
Linear Panel connecting to Linear Panel



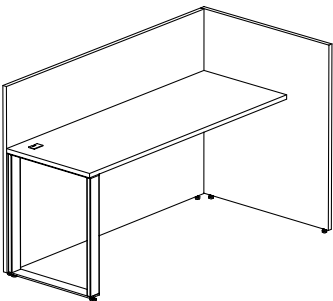
ABOVE:
Linear Panel to Linear Panel

MultiStations +

WORKSURFACES

Worksurfaces

Rectangular Worksurfaces



RULES & NOTES

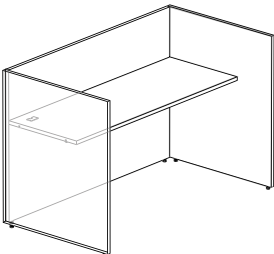
Lengths
24" / 30" / 36" / 42" / 48" / 54" / 60" / 66" / 72" / 78" / 84"

Depths
15" / 18" / 21" / 24" / 30" / 36"

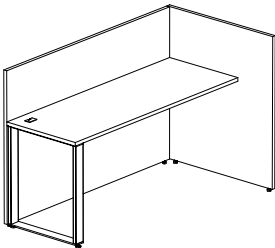
Power
Power / Power + Data / No Power

Power Access
Grommet / Flush Mount / Undersurface Mount

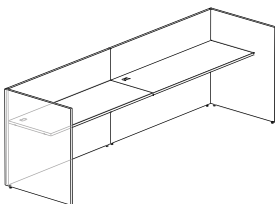
Connections



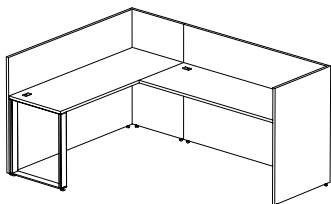
Panel To Panel



Panel To Leg

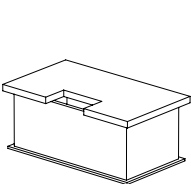


Panel To Worksurface

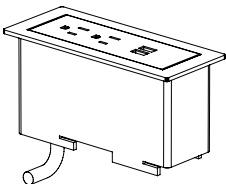


Returns

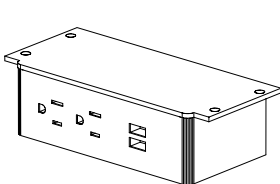
Power Access



Grommet

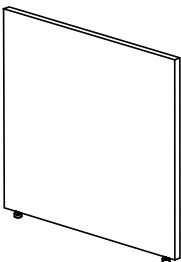


Flush Mount

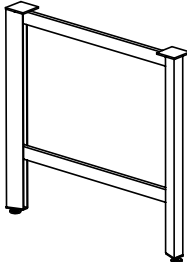


Undersurface Mount

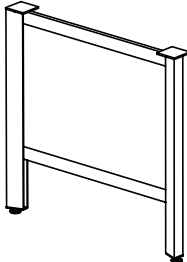
Leg Styles



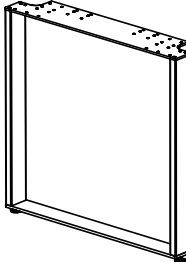
Laminate Panel Leg



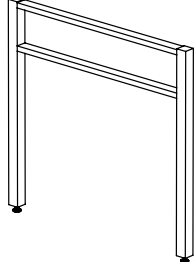
Create Leg



Framed Create Leg



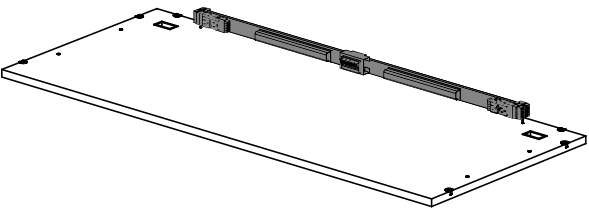
Steel Frame Leg



Ladder Leg

Worksurfaces

Worksurface Power



RULES & NOTES

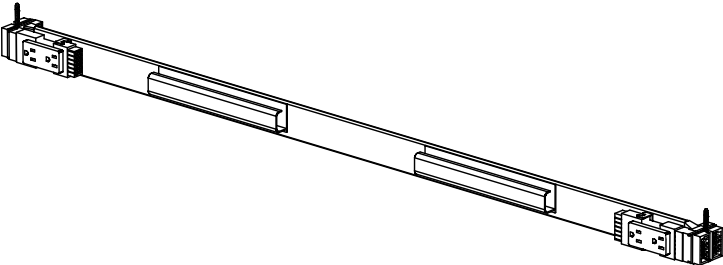
Positions
Back / Left / Right (any combination of those 3)

System
8 Wire / 4 Circuit

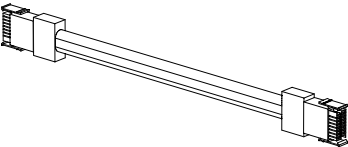
Minimum Worksurface Length
30"

Outlets
Duplex 3 Prong

Power Harness



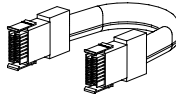
Power Jumpers



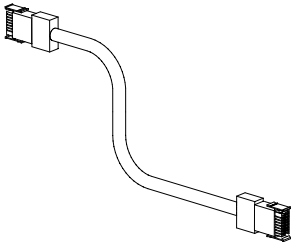
Straight
11", 19", 24", 30", 36", 40", 44", 52", 56", 60", 68"



L Shape
15", 19"

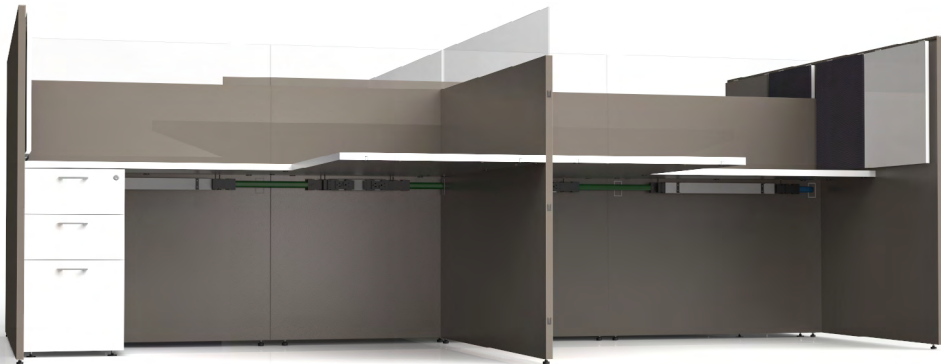


U Shape
15"



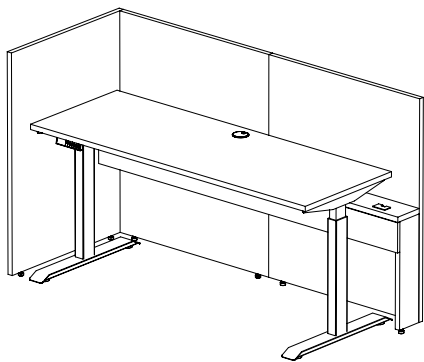
Z Shape
24"

Power Example



Worksurfaces

Height Adjustable Worksurfaces



RULES & NOTES

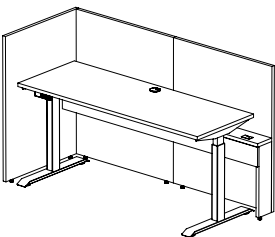
Lengths
42" / 48" / 54" / 60" / 66" / 72" / 78" / 84"

Depths
24" / 30"

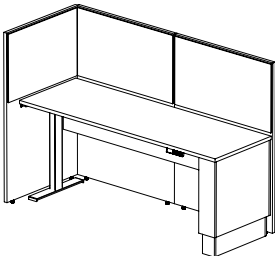
Power
Power / Power + Data / No Power

Power Access
Grommet / Flush Mount / Edge Mount

Styles

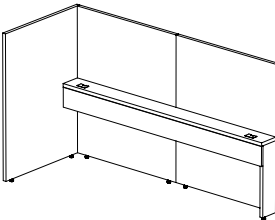


UpSide Worksurfaces

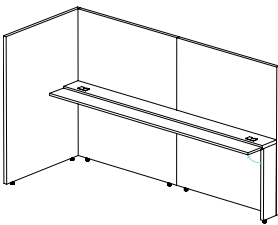
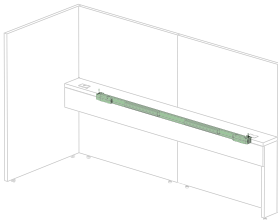


UpSide Desking

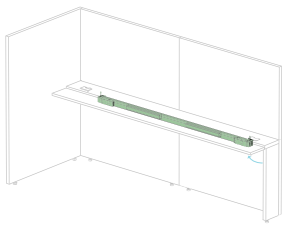
Power Trough



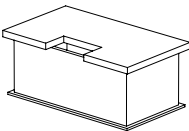
Power Trough Example



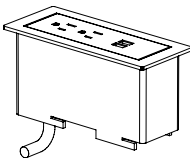
Power Access Flip Door



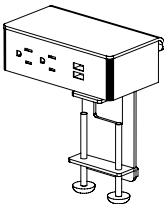
Power Access



Grommet



Flush Mount



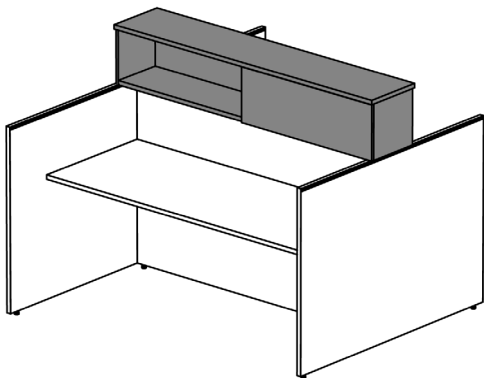
Edge Mount

MultiStations +

STORAGE

Storage

Storage Bin



RULES & NOTES

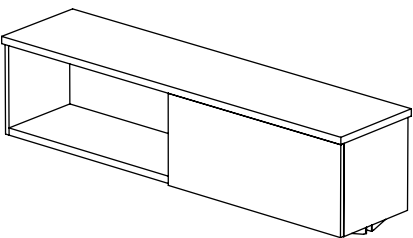
Position
Must be supported on one or both ends & down the middle

Lengths
36" / 42" / 48" / 54" / 60" / 66" / 72" / 78" / 84"

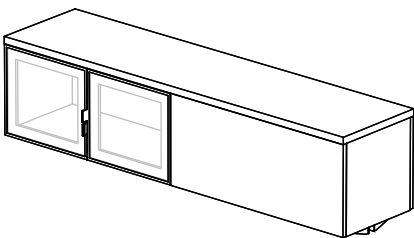
Box Styles
Open / Doors (Laminate, Frosted or Painted Glass)

Back Styles
Laminate / Tackboard / Whiteboard

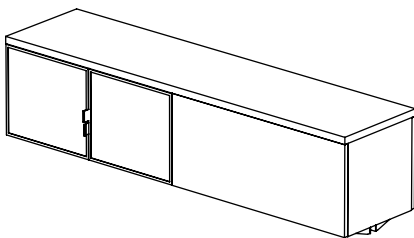
Box Styles



Open

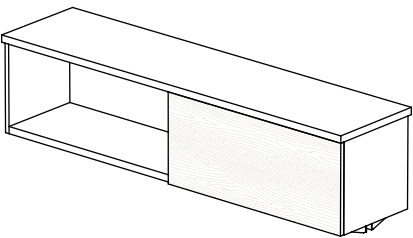


Frosted Acrylic Doors

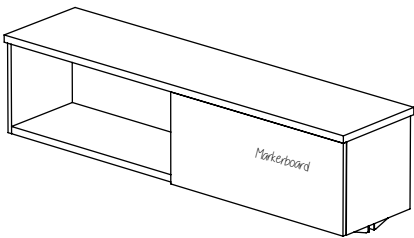


Back Painted Glass

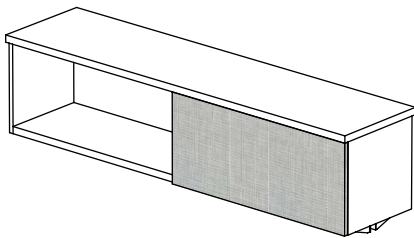
Back Styles



Laminate



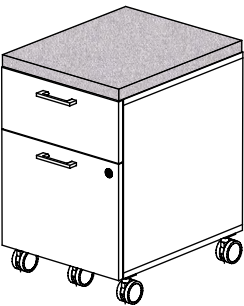
Markerboard



Tackable Fabric

Storage

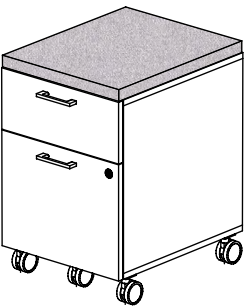
Integrated Storage Options



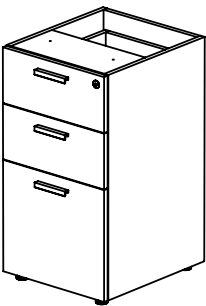
RULES & NOTES

Options
Please contact your representative to explore storage options from our other product lines.

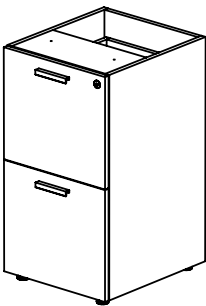
Integrated Storage Options



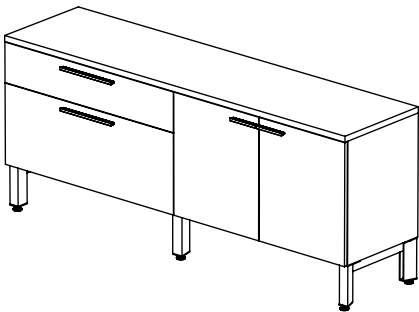
Mobile Pedestal



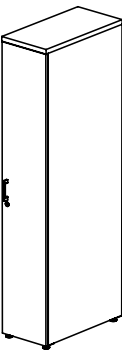
Premiere Select Box Box File



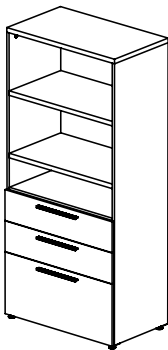
Premiere Select File File



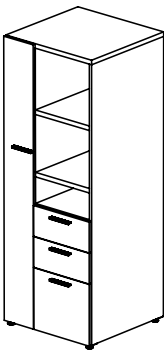
Create Credenza



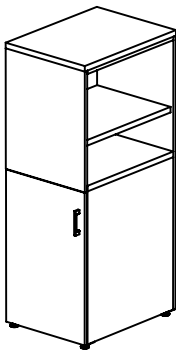
Lockers



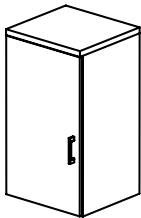
Create Freestanding



Create Wardrobe



Premiere Quarter Turn



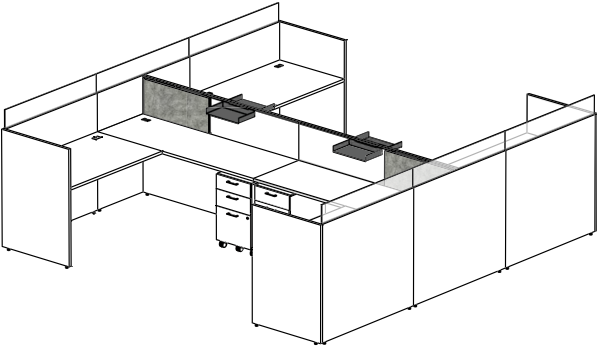
Premiere Stacker

MultiStations +

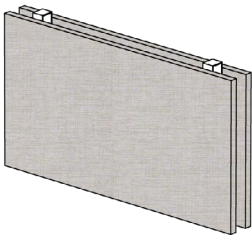
ACCESSORIES

Accessories

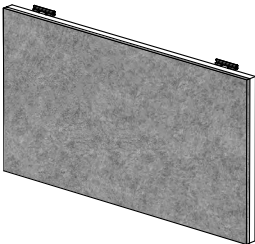
Accessories



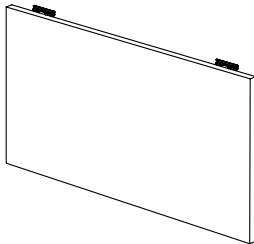
Tackboard & Whiteboards



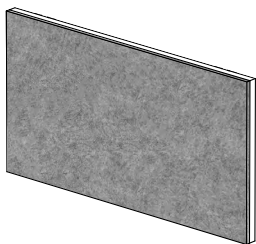
Saddle Mount Tackboard
Fabrics at www.three-h.com/fabric



Rail Mount Tackable Felt

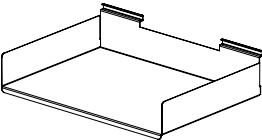


Rail Mount Whiteboard

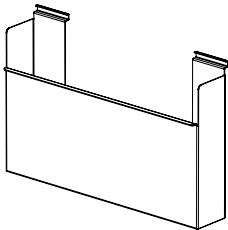


Panel Mount Tackable Felt

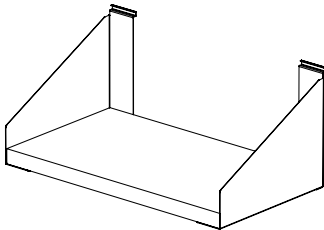
Rail Mount Accessories



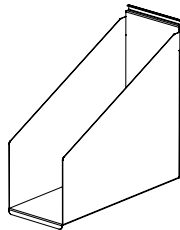
Paper Tray



Vertical Tray



Shelf Tray



Binder Bin



Pencil Holder

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