

02.23.2015

Teknion ie

price guide

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introduction

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where to find the information you need

Teknion provides an array of tools and information resources to help you get things done simply and easily. From product pricing to application guidelines to online planning suggestions, you will find what you need when you need it.

The following is a directory of available resources:

Product Pricing



Web Pricing access to all up-to-date pricing, as well as partially updated and complete Price Guides in PDF format can be found at www.teknion.com/products/default.asp and selecting the **pricing** tab.

Printed Price Guides by product line containing product maps, detailed pricing tables and product basics information are available to help you specify correctly. These guides can be ordered online through the **order literature** link at teknnion.com or by contacting your local Teknion Representative.

! Please review the online guides for the most up-to-date information prior to placing your order.

Application Guidelines



Web Access to partially updated and complete Application Guides in PDF format can be found at www.teknion.com/products/default.asp and selecting the **pricing** tab.

Printed Application Guides by product line containing detailed application guidelines as well as tips to help you plan and specify each of our products are available. These guides can be ordered online through the **order literature** link at teknnion.com or by contacting your local Teknion Representative.

Planning Ideas



Web Planning Tool

Select and view typicals of our products by solution, size or price with a click of your mouse. Get great ideas and save time!

Web Access is available by selecting the **tool kit** link found on the top navigation bar of teknnion.com.

Weights & Volumes



Web Access to Weights & Volumes can be found by selecting the **additional information** link at teknnion.com on specific product pages within the pricing sections.

Fabrics & Finishes



Teknion's fabrics and finishes offering includes the following programs; Standard Panel and Seating Fabrics & Finishes, Graded-In Panel and Seating Fabrics.

Web Access is available by selecting the **Fabrics & Finishes** link at teknnion.com within each product line home page.

Printed Fabrics & Finishes Guides can be ordered online through the **order literature** link at teknnion.com or by contacting your local Teknion Representative.

Product Photos & Drawings



Web Access to all photos, line drawings and renderings are available by selecting the **Photo Bank** link at teknnion.com.

Image CDs are also available upon request. Contact your Teknion Customer Service Representative.

Order Forms



All forms, from COM Forms to Key Charts.

Web Access is available by selecting the **additional information** link at teknnion.com on specific product pages within the pricing sections.

Warranty/Terms & Conditions of Sale



Web Access is available by selecting the **legal** link found on the top navigating bar at teknnion.com.

Installation Guides



Installation Guides are available on CDs or at Tekniontips.com (Canada) or Teknioninfo.com (U.S.A.).

User Feedback



How is our marketing material working for you?

Feedback from the user is very important to the quality of Teknion's marketing material. We ask that if you have suggestions on how you think we could improve content OR if you have found an error, that you please email us at pricebookchanges@teknnion.com.



Available in Printed Format



Available Electronically

how to make this guide work for you

price guide contents

This guide contains all the information you need to order this product manually or through your specification software. The Introduction section provides everything you need to get started and the subsequent sections provide detailed pricing and specification information by product type. Each of these sections contains overview pages to explain key application and specification guidelines that will help you specify the product correctly. The detailed pricing pages follow.

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price guide

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- Index by section
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- Product Maps by section
- Specification 'Basics' by section
- Pricing by section

basics page at a glance

It is recommended that you review the basics pages before you begin specifying a product. For more detailed application and planning information refer to the appropriate Application Guide.

- Section Title
- Page Title
- Important Product Notes (If applicable)
- Page Number

frame structure & screens
vertical frame basics

The vertical frame structure consists of Posts and is available in Non-Segmented, Semi-Segmented and Fully-Segmented configurations.

- The maximum height of a Post is 83"
- Posts are required at both ends of a Beam or Service Beam
- The Post is available with power and non-power options. Non-power (N) option for the Post allows structural connections to the Beams and Service Beams, the power (P) option does the same but also allows wire management to run through the hollowed out post section to the adjoining Service Beam in order to carry power and data from the in feed to the last Service Beam of the run
- All are available in Foundation and Mica colors

- Semi-Segmented Post (JFH)**
 - Provides a cleaner visual above the work surface but still allows for work surface supports and Service Beams to be mounted below work surface level
 - Value alternative to the Fully Segmented Post (JFQ)

- Non-Segmented Post (JFW)**
 - Only top and bottom beam can be fixed to this Post
 - Provides a cleaner visual
 - Value alternative to all Segmented Posts

Power (P) option for the Post comes with smaller segments of snap covers which cover portions of the post reveal not taken up by screens or work surface supports

- Add-On Post (JFA)**
 - Increases the Post height
 - 4 dimensions (20", 28", 40", 60") are available to reach standard post height

- Fully Segmented Post (JFQ)**
 - Consists of a 23" base unit and add-ons to reach desired height
 - Provides vertical support for beams, service beams, work surface supports, accessories and mounted storage

- Transition Post (JFX)**
 - Provides connection between a workstation area planned at 51" and a 43", 63" or 83" high Post

- Post is notched to accept components and supports at any 15° angle
- Levelers provide a leveling range of 3°

Product Name/Code, application notes, dimensions and finishes (as applicable)

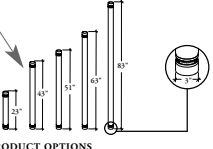
Last update for this page
ie price guide – February 23, 2015

how to make this guide work for you (continued)

pricing details at a glance

Section Title → frame structure & screens

Product Code/Name → J F W
Non-Segmented Post

Product Illustration → 

Page Number → 30

Feature and finish options you may select from when specifying →

Product Dimensions in inches and millimeters →

While sizing may be shown in both imperial and metric, products need to be ordered using imperial dimensions.

Dimensional Codes (listed throughout the text and under options on pricing pages) are nominal figures, they are not actual dimensions.

Last update for this page →

The Non-Segmented Post is a key structural element of the product.
WHAT'S INCLUDED
1 fully assembled post.

NOTES
Add-On Posts (JFA) can be added at a later date to increase the height of the Post.
Worksurface Supports cannot be mounted to the Non-Segmented Post.
Screen heights must match the height of the post.

PRODUCT OPTIONS	
Height	Finish
23, 43, 51, 63, 83	Foundation Mica

SAMPLE ORDER CODE

JFW 83	Q
--------	---

DIMENSIONS INCHES / MM		PRICING	
H		Foundation	Mica
23/600		196	206
43/1000		238	250
51/1300		250	263
63/1600		282	297
83/2100		343	361

Product Description, What's Included, What's Excluded (where applicable) and Notes (where applicable)

Sample Order Code

Pricing table categorized by dimensions and price-relevant finishes (where applicable)

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additional information

The following forms are available at www.teknon.com/products to help you specify and place your order if required:

Teknipaint	If you require a custom paint color match you must submit a TekniPaint form.
Using your Own Material (COM)	<p>If you wish to use your own material on fabric-covered products, you must submit a completed TekniPlate form including a sample upholstery and safety testing.</p> <p>A COM Order Information Sheet must also be submitted. This form captures all relevant ordering and tracking information.</p> <p>A COM Request for Yardage Calculation form may be sent to Teknion for preliminary yardage requirements.</p>
Noting Key Requirements	If you require that certain pieces share the same locks provide your key requirements on a key chart which can be printed from our website.
Summarizing Coordinating Tag Areas	Summarize any coordinating groupings on to a Tag Worksheet. There are spaces on the form to describe all common features and finish options for specific tag areas or an entire order. A tag area can be as small as a worksurface and as big as an entire floor.
Placing a Manual Order	Complete an Order Cover Sheet with the information we need to fill your order. This is the most important step. If the Order Cover Sheet is not complete and correct, the order may be delayed.

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how to specify ie

Note:

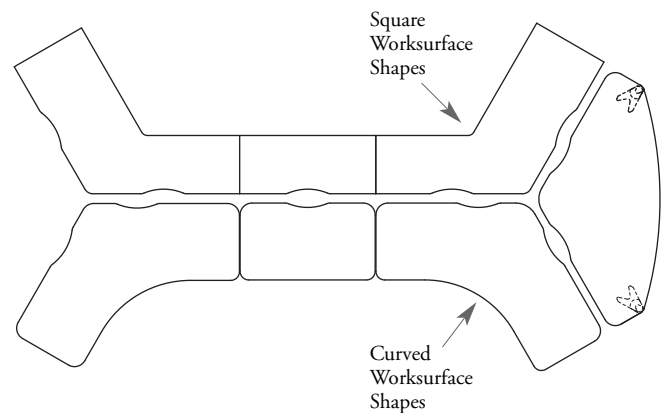
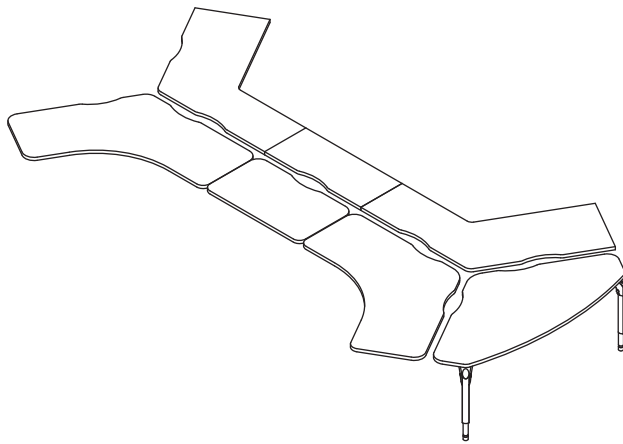
nominal dimensions

All dimensions noted throughout these application guidelines and price guide are nominal.

Step 1:

determine worksurface shape

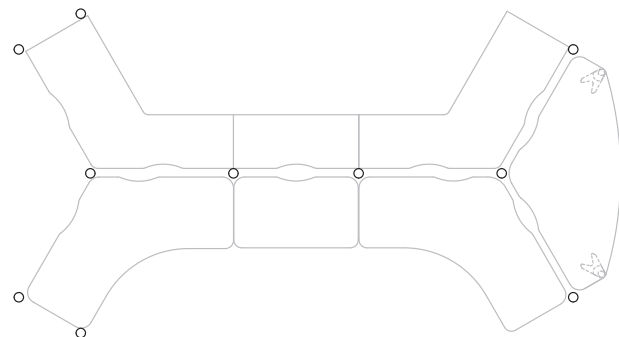
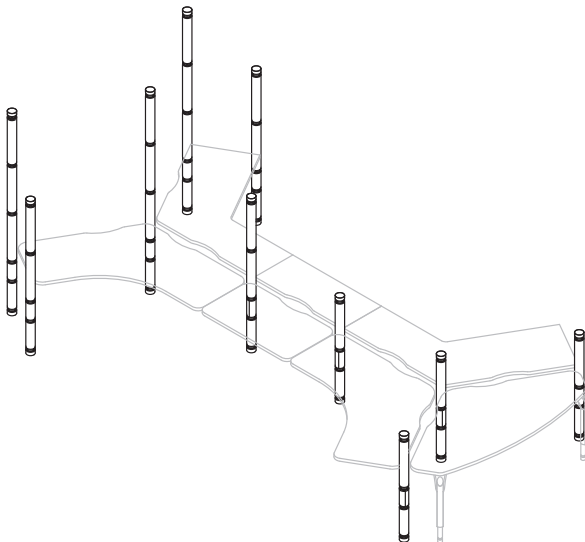
To plan a work area configuration, begin by determining the shape of the configuration desired. Both 120° and 90° configurations are possible with ie and each has its own benefits. In addition, both curved and squared worksurface shapes are available.



Step 2:

determine workstation height

Add Posts at appropriate locations within the workstation. Various heights and configurations are available to suit a variety of privacy requirements and functionality.



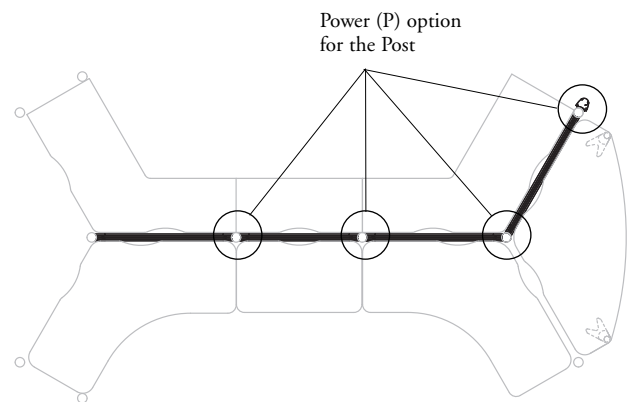
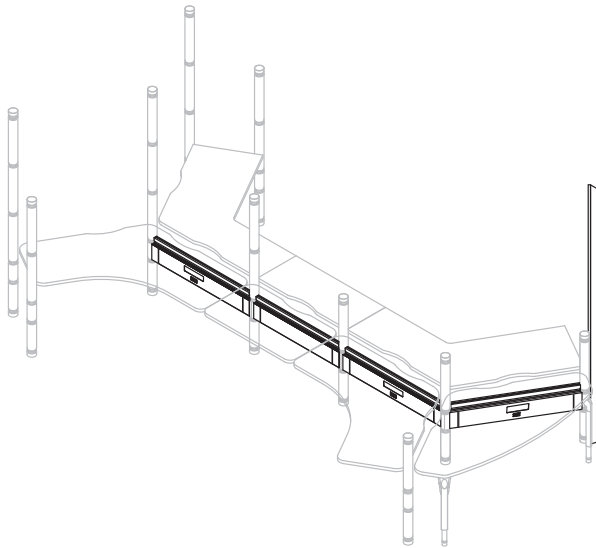
how to specify **ie** (continued)

Step 3:

horizontal support - part 1

Once the infeed location is determined, the Service Beam (JFL) brings Power & Data to all workstations. Ensure that the power (P) option for the Post is specified for all where the Service Beam needs to transfer power and data from one section to another.

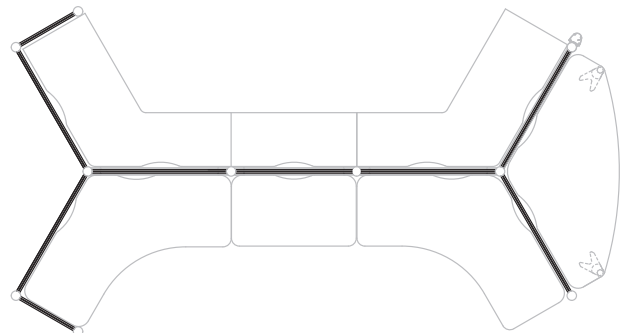
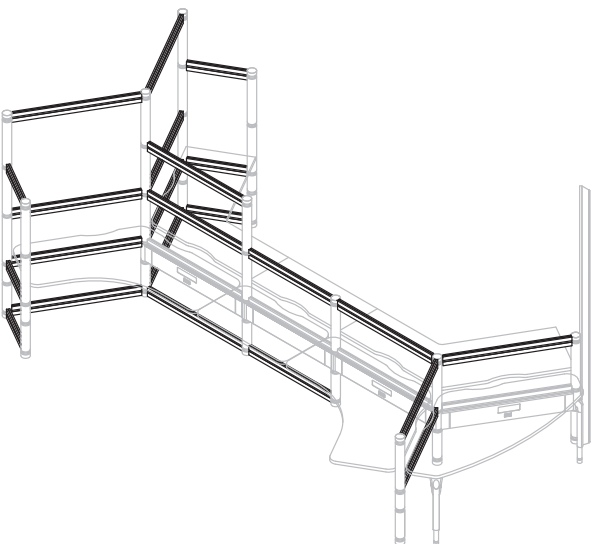
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Step 4:

horizontal support - part 2

Beams (JFY) are added to the workstation at appropriate locations for both horizontal support structure and functionality. Overhead storage and accessory requirements will need to be anticipated at this stage.



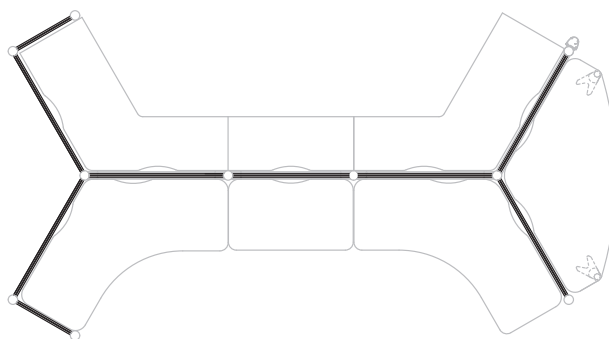
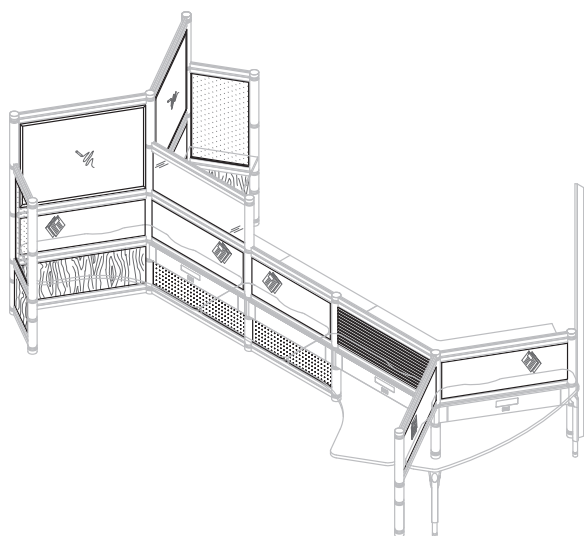
how to specify ie (continued)

Step 5:

space division

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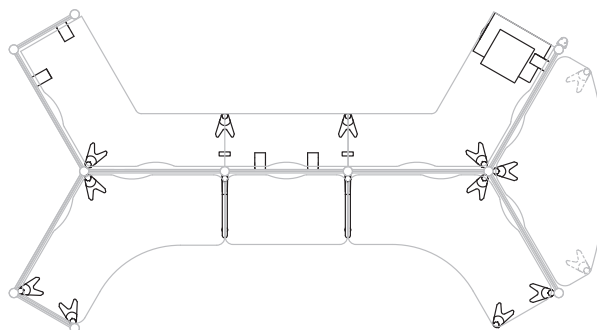
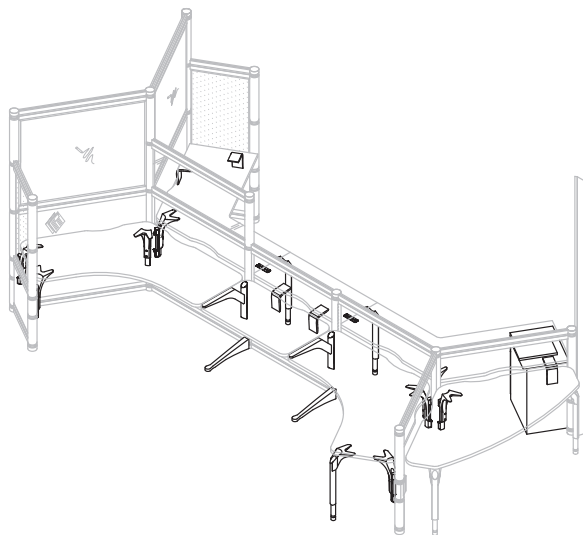
Space Division is achieved with a variety of screens that are beam-mounted, desk-mounted, freestanding and inset into the Post and Beam structure. The Screens help to create different levels of privacy and functionality within the office space.



Step 6:

workspace supports

To determine proper support, begin by determining height adjustability requirements. The Cantilever Bracket (JFK) with the Cantilever Foot (JFF) and the Table Bracket (JFJ) with the Table Leg (JFT) provide adjustable support. The Beam Mounted Worksurface Support (JFM) provides fixed height on- or off-module support. The Table Leg works with the Beam Mounted Worksurface Support as a fixed secondary support. The Pedestal Supporting Bracket Kit (JFZ) provides on- or off-module support and acts as both the primary and secondary support.



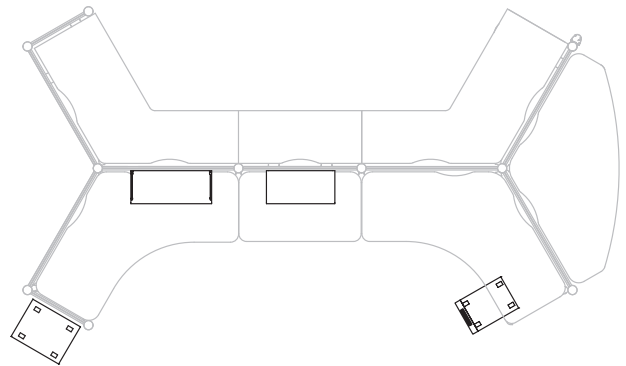
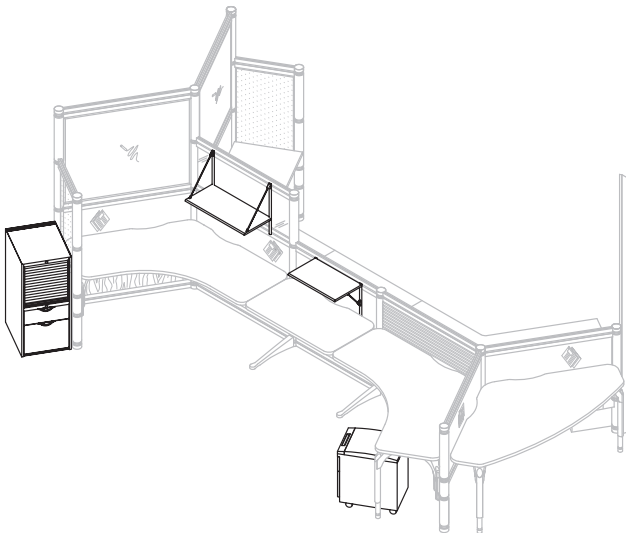
how to specify ie (continued)

Step 7:

mounted, freestanding storage and accessories

Desk and beam-mounted shelves, pedestals, and kiosks accommodate personal storage of files, binders, work tools and personal items. Most storage can be mobile and interchangeable within the **ie** product line. The accessories are moveable paper and media organizers that are designed to hang off of the Beam (JFY), Desk-Mounted Screens (JCD) or on an Accessory Inset Screen (JCQ).

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Step 8:

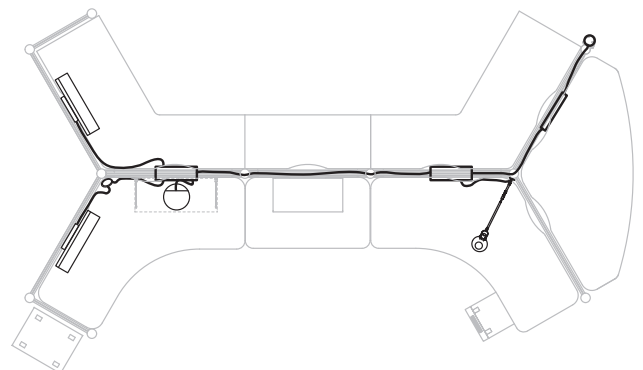
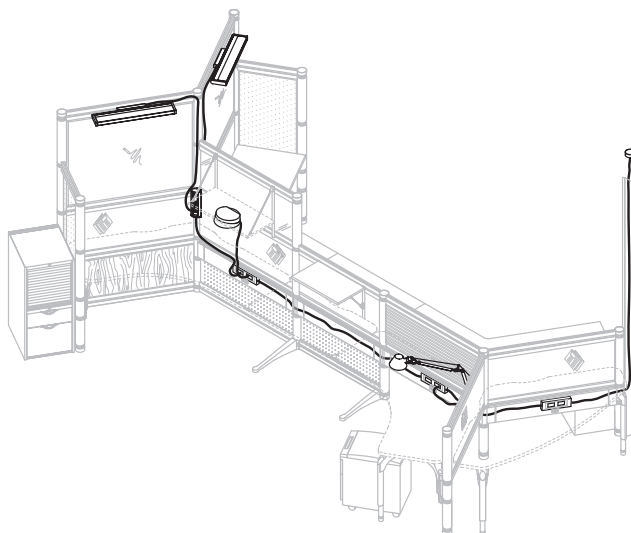
lighting, electrics and communications

The Task Lights are adjustable and articulating light fixtures that can be freestanding, suspended from the Beam and Post, as well as mounted to the edge of the worksurface. All of these options help to increase the utility of the work area.

Power and Data can be routed from the building to the workstation using Power Poles (JEPL) combined with either a Ceiling Feed (JECF) or Base Feed (JEBA). Power and data run through the Service Beam (JFL) specified in Step 3 and is accessible through the use of a Service Beam Power Bar (JEJF).

Casual worksurface level power and data access can be facilitated through the use of Plug-In Power Boxes (JEPM) or other products found in Complements: *Teknion's Ergonomics & Accessories* program.

For freestanding electric application, use the Base Feed (JEBA), Distribution Box (JEBO) with the Desk Mounted Power & Data Box (JEPD). Casual wire management is achieved using Complements products such as the Vertical Wire Manager (AEWF) and Worksurface Wire Clips (YESW) (products are available from Complements: *Teknion's Ergonomics & Accessories* program).



frame structure &
screens

frame structure & screens

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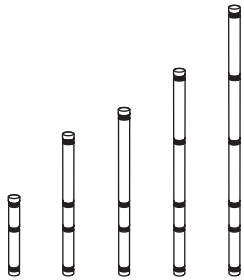
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product map

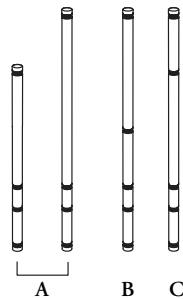
J F Q Fully Segmented Post

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Height : 23" - 83"



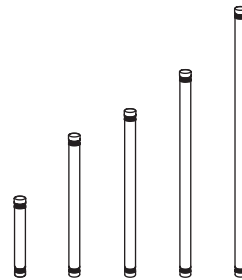
J F H Semi-Segmented Post

Page 29
Height: 63" & 83"



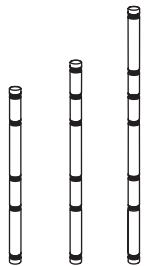
J F W Non-Segmented Post

Page 30
Height: 23" - 83"



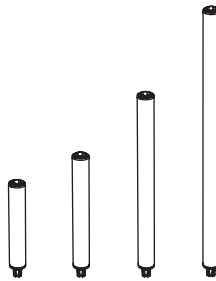
J F X Transition Post

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Height: 51" - 83"



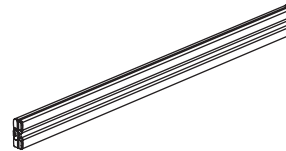
J F A Add-On Post

Page 32
Height: 20" - 60"



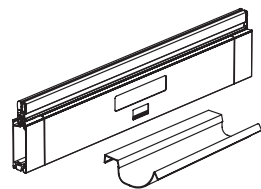
J F Y Beam

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Width: 12" - 114"



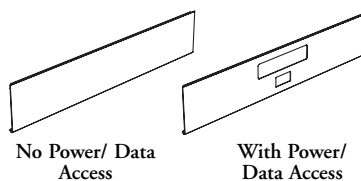
J F L Service Beam

Page 34
Width: 18" - 72"



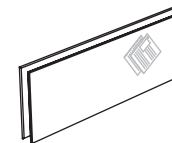
J F L D Service Beam Door

Page 35
Width: 18" - 72"



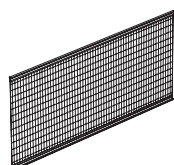
J C F Fabric Inset Screen

Page 36
Height: 14" - 60" / Width: 18" - 72"



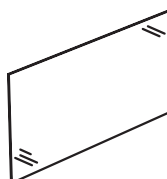
J C S Membrane Screen

Page 38
Height: 20" - 80" / Width: 18" - 114"



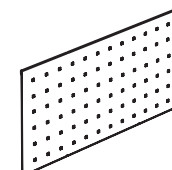
J C A Translucent Inset Screen

Page 40
Height: 20" - 80" / Width: 18" - 96"



J C M Metal Inset Screen

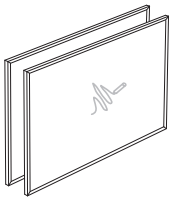
Page 42
Height: 14" & 20" / Width: 18" - 72"



product map

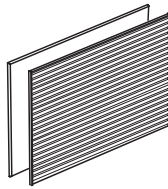
J C R Whiteboard Inset Screen

Page 44
Height: 20" - 40" / Width: 18" - 72"



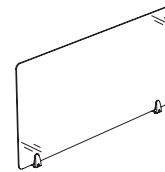
J C Q Accessory Inset Screen

Page 46
Height: 20" & 28" / Width: 18" - 72"



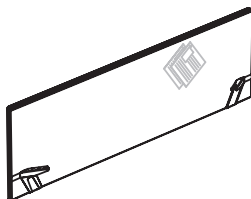
J C T Clamp-On Translucent Screen

Page 47
Height: 12" & 20" / Width: 18" - 72"

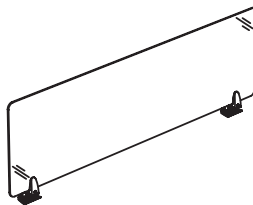


J C D Desk-Mounted Screen

Page 48
Height: 14" / Width: 30" - 72"



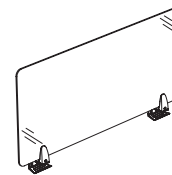
Fabric



Translucent

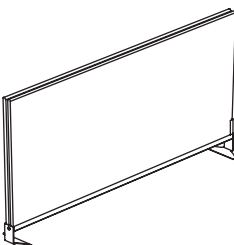
J C E Desk-Mounted Edge Screen

Page 49
Height: 14" / Width: 18" - 36"



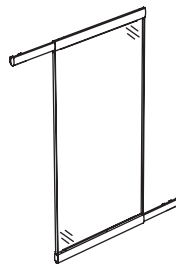
J C H Divisional Screen

Page 50
Height: 14" / Width: 24" - 36"



J A D Privacy Screen

Page 51
Height: 83" / Width: 36" & 42"

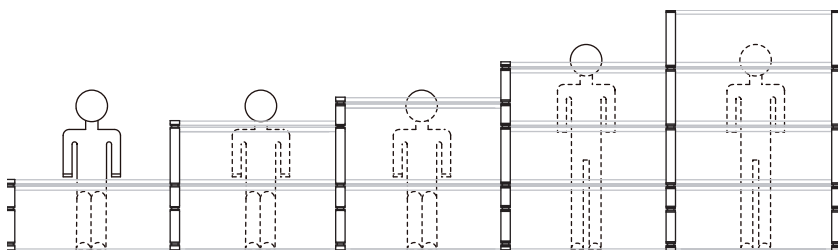
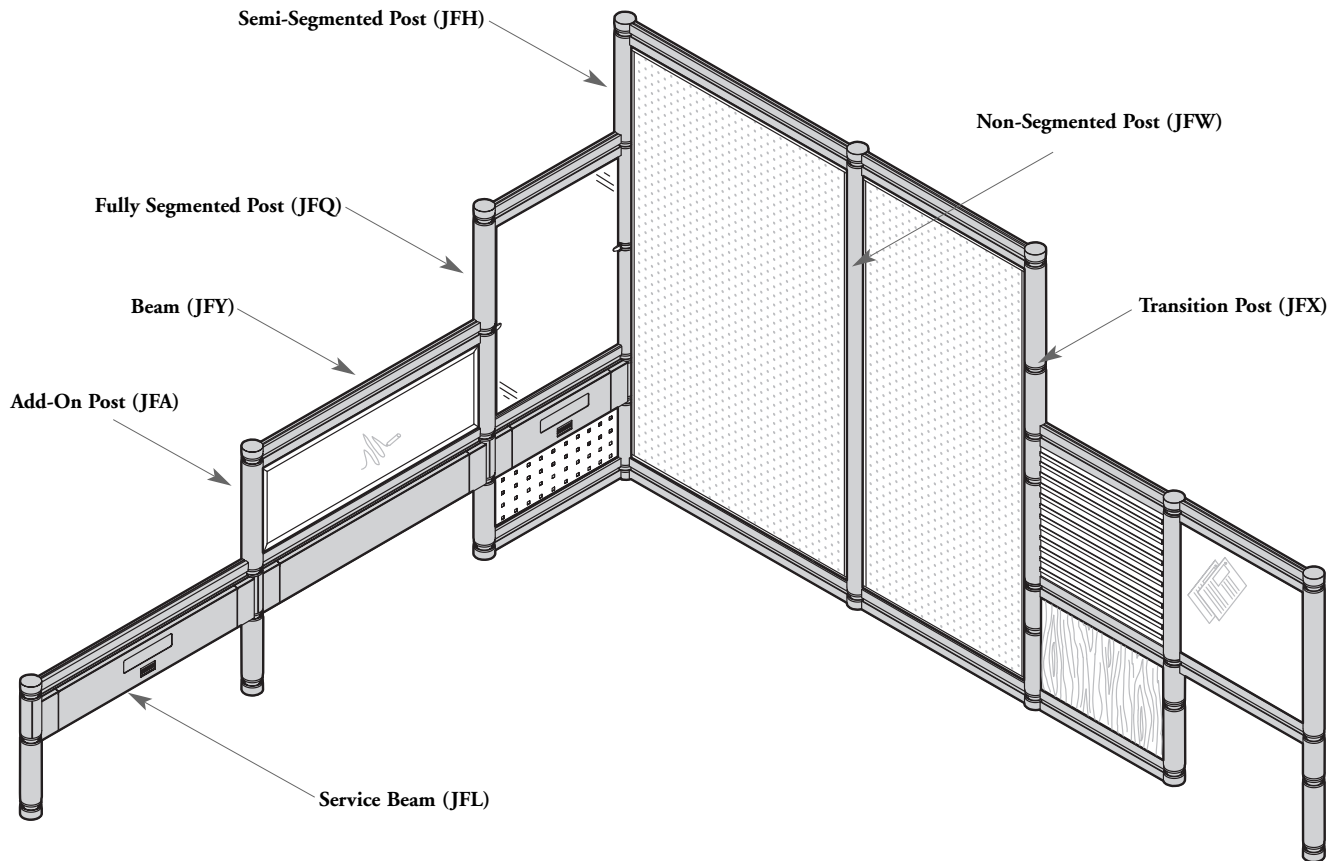


frame structure & screens

frame structure overview

The ie frame structure consists of vertical components (Posts) and horizontal components (Beams).

21



27" height
provides below-
worksurface
height privacy

43" height
provides partial
seated height
privacy

51" height
provides full
seated height
privacy

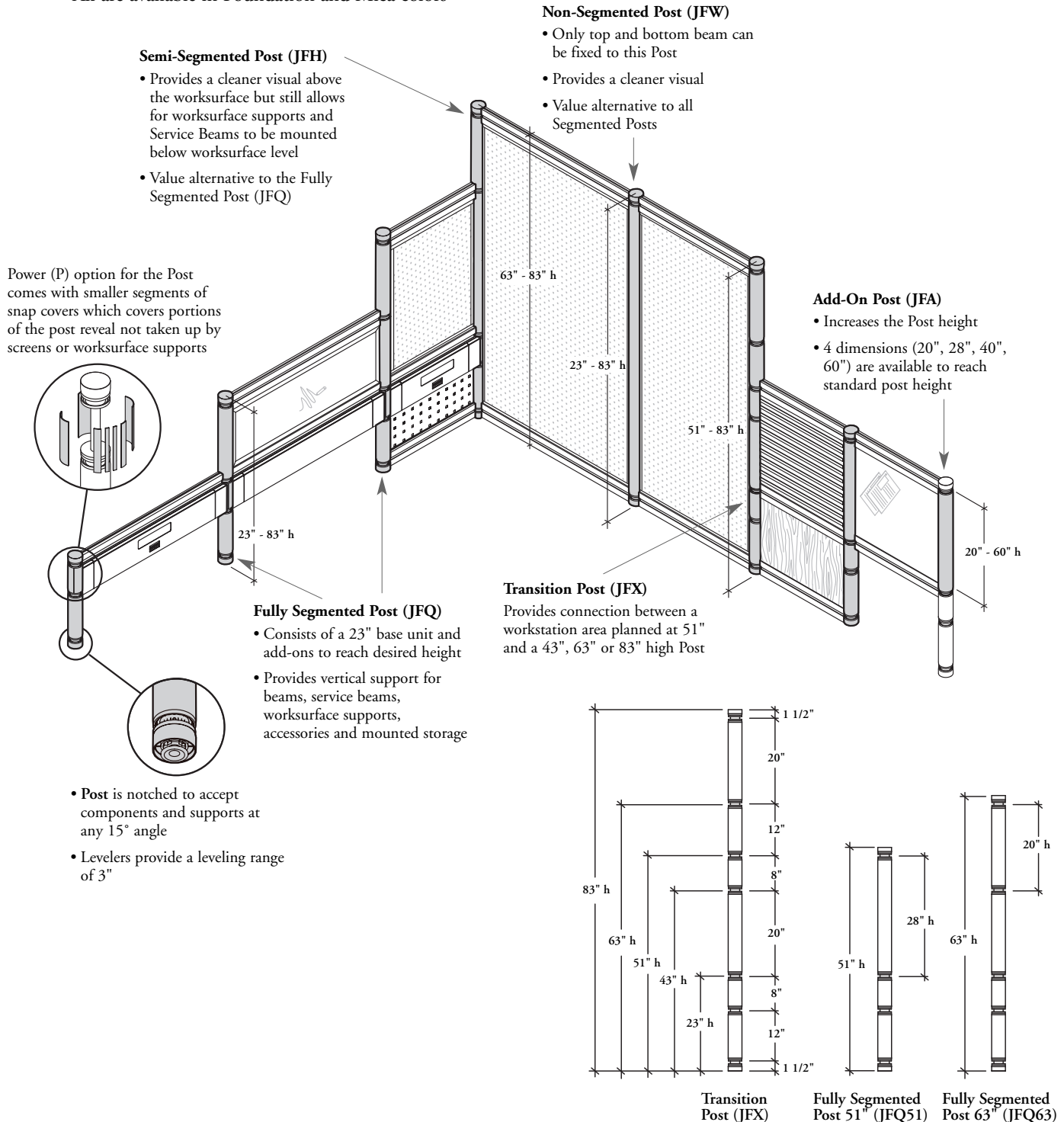
63" height
provides partial
standing height
privacy

83" height
provides full
standing height
privacy

vertical frame basics

The vertical frame structure consists of Posts and is available in Non-Segmented, Semi-Segmented and Fully-Segmented configurations.

- The maximum height of a Post is 83"
- Posts are required at both ends of a Beam or Service Beam
- The Post is available with power and non-power options. Non-power (N) option for the Post allows structural connections to the Beams and Service Beams, the power (P) option does the same but also allows wire management to run through the hollowed out post section to the adjoining Service Beam in order to carry power and data from the in feed to the last Service Beam of the run
- All are available in Foundation and Mica colors



horizontal frame basics

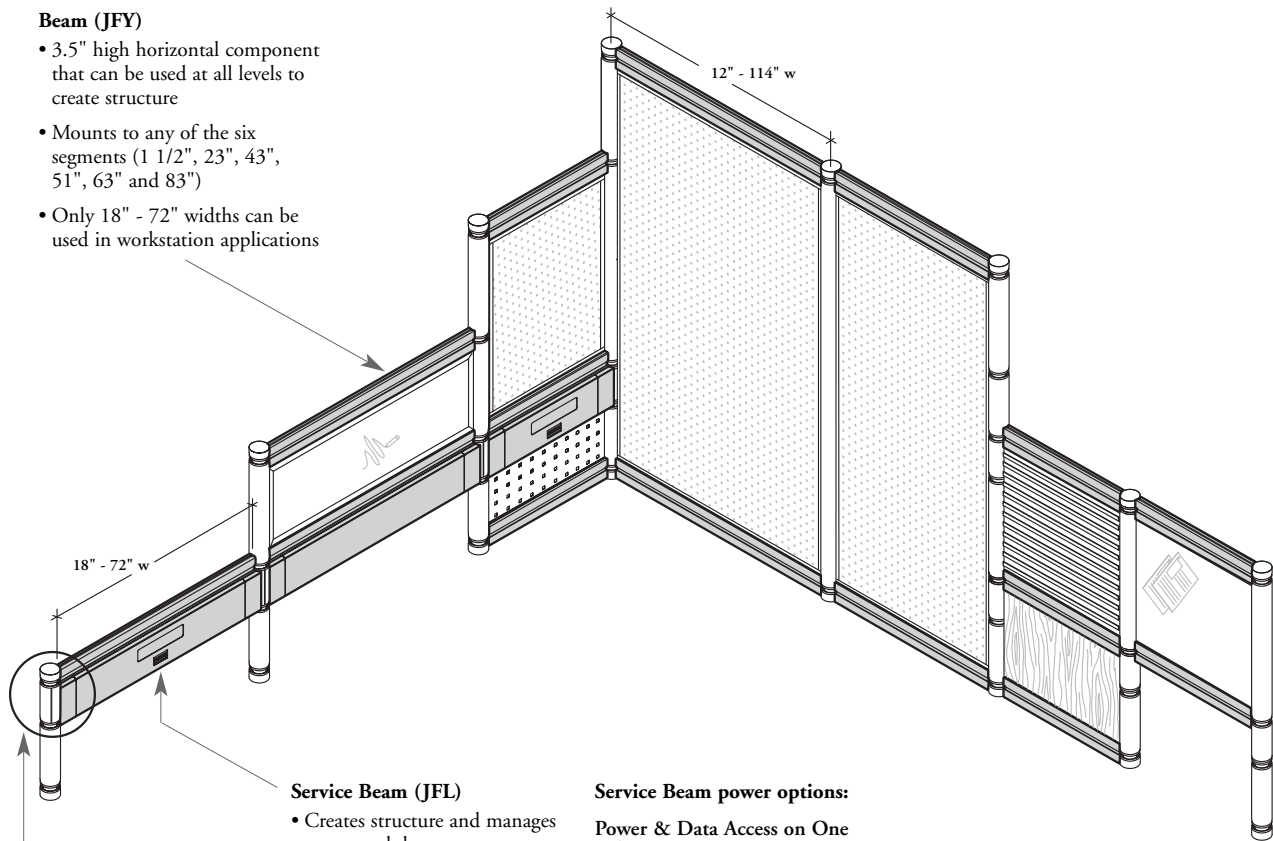
The horizontal frame structure consists of Beams (JFY) and Service Beams (JFL).

- All dimensions for Beams and Service Beams are center-to-center of Post
- The Beam and Service Beam are structural and must be specified separately
- Mounted storage, accessories and worksurface supports may require Beams at specific locations
- All screens require either a Beam or Service Beam both above and below
- All available in Foundation and Mica colors

23

Beam (JFY)

- 3.5" high horizontal component that can be used at all levels to create structure
- Mounts to any of the six segments (1 1/2", 23", 43", 51", 63" and 83")
- Only 18" - 72" widths can be used in workstation applications



Service Beam (JFL)

- Creates structure and manages power and data access
- Includes a cut-out (1.4" x 2.7") for insertion of a standard data/communications module (customer must provide own)
- All screens can be mounted above the Service Beam, only 14" high screens can mount below

Service Beam power options:

Power & Data Access on One Side (P1)

- Used as wire management with Power/Data Access on One Side
- Opposite side is a plain door
- Available in widths from 42" to 72"

Power & Data Access on Two Side (P2)

- Used as wire management with Power/Data Access on Both Sides
- Available in widths from 42" to 72"

No Power or Data Access (NP)

- Used as a pass through with No Power/No Data option
- Plain doors both sides
- Available in widths from 18" to 72"

The power (P) option for the Post must be specified for use with the Service Beam if power and data needs to transfer from one Service Beam to another

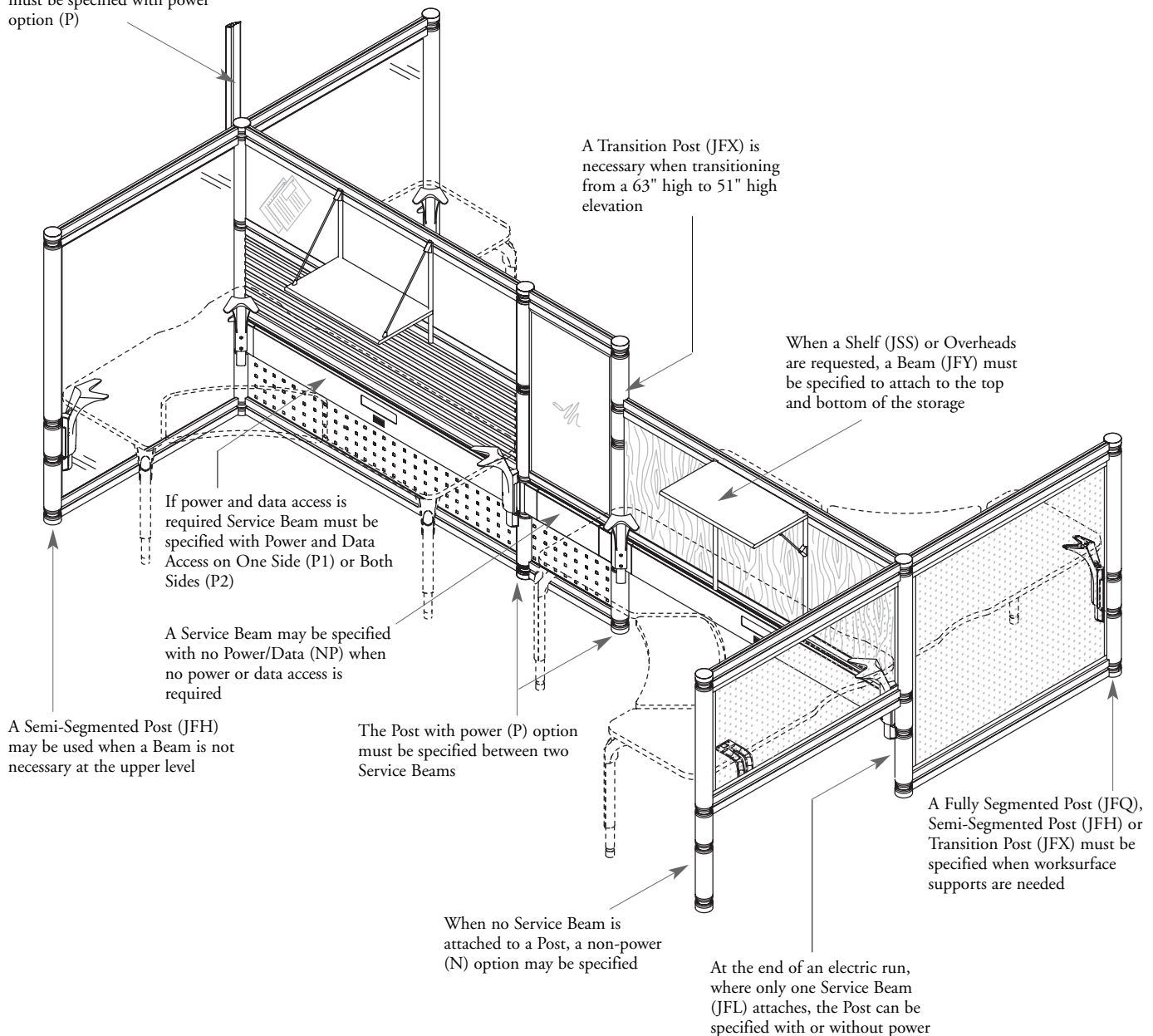
planning with posts & beams

When determining specific Post and Beam requirements, several factors need to be taken into consideration including mounted storage, worksurface support and electrical needs

- Mounted storage requires a Beam (JFY) above and a Beam or Service Beam (JFL) below
- Service Beams (JFL) generally require the need for a Post with power options
- Semi and Non-Segmented Posts can only be used when post reveal is not required for Beam or Screen attachment
- Worksurface supports **cannot** mount to the Non-Segmented Post (JFW)

24

When a Power Pole (JEPL) is used, a Fully Segmented Post (JFQ), Semi-Segmented Post (JFH) or Transition Post (JFX) must be specified with power option (P)



Various screen types are available for customized privacy and functional needs.

- All dimensions are center to center of posts
- Levels can be left open
- Beam (JFY) or Service Beam (JFL) is required at the bottom and top of all screens
- Membrane Screens (JCS) and Translucent Inset Screens (JCA) have a 1/2" gap between the end of the screen and the Post

Membrane Screen (JCS)

- A semi-transparent screenweave fabric tensioned between horizontal supports providing partial light transmission
- Available in 20" to 80" heights

Clamp-On Translucent Screen (JCT)

- Attaches to the top of the Beam
- Can be mounted anywhere along the Beam, off- or on-module
- Can span across a Post
- Acrylic finish in a variety of Clear or Frosted colors

Whiteboard Inset Screen (JCR)

- An Erasable Magnetic Message Board
- Available in two configurations Whiteboard on Both Sides (WW) and Whiteboard on One Side, Fabric on the Other (WF)
- Available in 20" to 40" heights

Accessory Inset Screen (JCQ)

- Has the ability to hang accessories
- Available in 20" to 28" heights and in two configurations Accessory Screen on Both Sides (AA) and Accessory Screen on One Side, Fabric on the other (AF)

Fabric Inset Screen (JCF)

- Tackable fabric wrapped element with acoustic properties
- Available in 14" to 60" heights

Translucent Inset Screen (JCA)

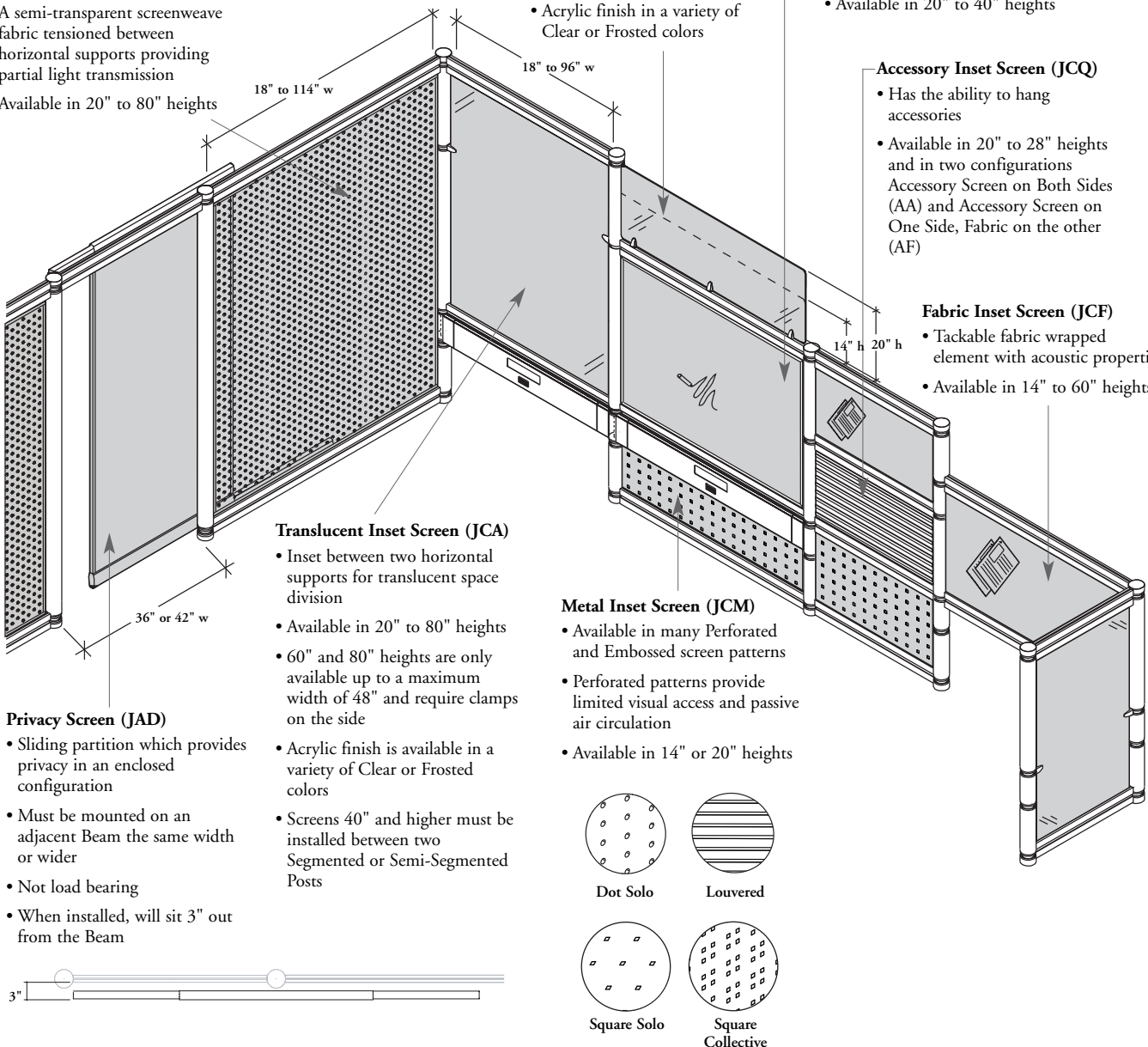
- Inset between two horizontal supports for translucent space division
- Available in 20" to 80" heights
- 60" and 80" heights are only available up to a maximum width of 48" and require clamps on the side
- Acrylic finish is available in a variety of Clear or Frosted colors
- Screens 40" and higher must be installed between two Segmented or Semi-Segmented Posts

Metal Inset Screen (JCM)

- Available in many Perforated and Embossed screen patterns
- Perforated patterns provide limited visual access and passive air circulation
- Available in 14" or 20" heights

Privacy Screen (JAD)

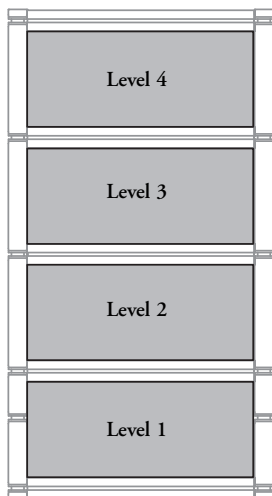
- Sliding partition which provides privacy in an enclosed configuration
- Must be mounted on an adjacent Beam the same width or wider
- Not load bearing
- When installed, will sit 3" out from the Beam



specifying screen elevations

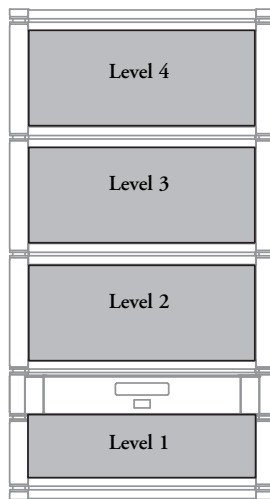
A Screen Assembly (JX) is available to facilitate the specifying of screens.

- The Screen Assembly is not a bare frame but rather a virtual place holder where all screens can be inserted for clarification in assembly and specifying
- Screen Assembly (JX) should be specified at the correct width and height desired
- All Posts (JFQ, JFH, JFW, JFX), Beams (JYY) and Service Beams (JFL) are not part of the Screen Assembly and must be specified separately

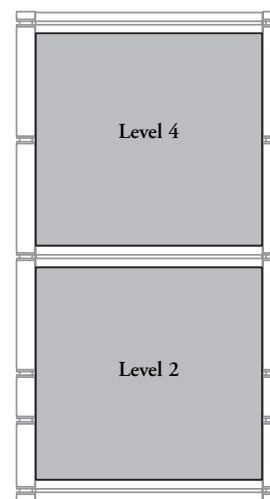


To specify Screens, start from the highest location on your screen assembly and work down. Level 1 will always be the base level, however, depending on the screen assembly height chosen, there may be 2 (43" high & 51" high), 3 (63" high), or 4 (83" high) levels to specify.

Any level can be left open if desired.

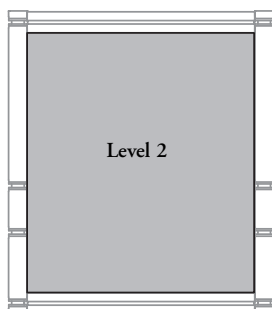


If a Service Beam is being used, Level 1 can only be a 14" screen. If a Beam instead of a Service Beam is used, a 20" screen should be specified at this level.

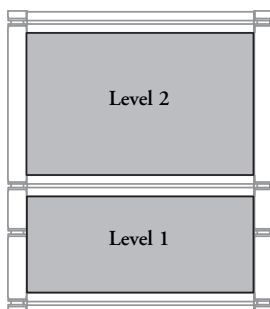


When specifying screens that span multiple levels (40", 48", 60", 80"), be sure not overlap screens.

In above example, do not specify a screen at Level 3 or Level 1 if two 40" high screens are desired on an 83" high Screen Assembly.



A 48" high screen can only be specified on a 51" Screen Assembly. In this scenario, a screen at Level 1 should not be specified.



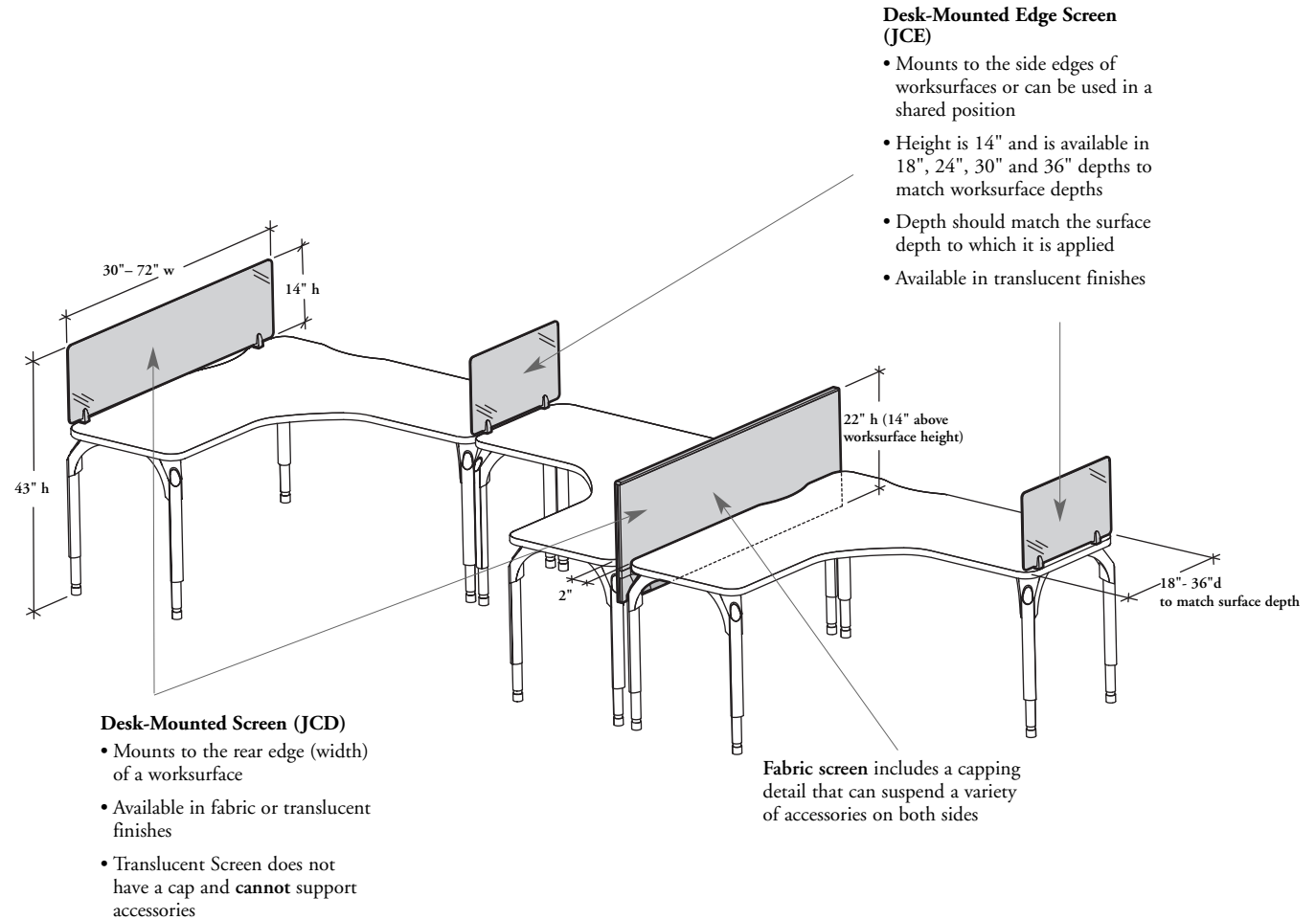
A 28" high screen can only be specified on a 51" Screen Assembly. In this scenario, a 20" screen or a 14" screen (if a Service beam is being used) should be specified at Level 1.

frame structure & screens

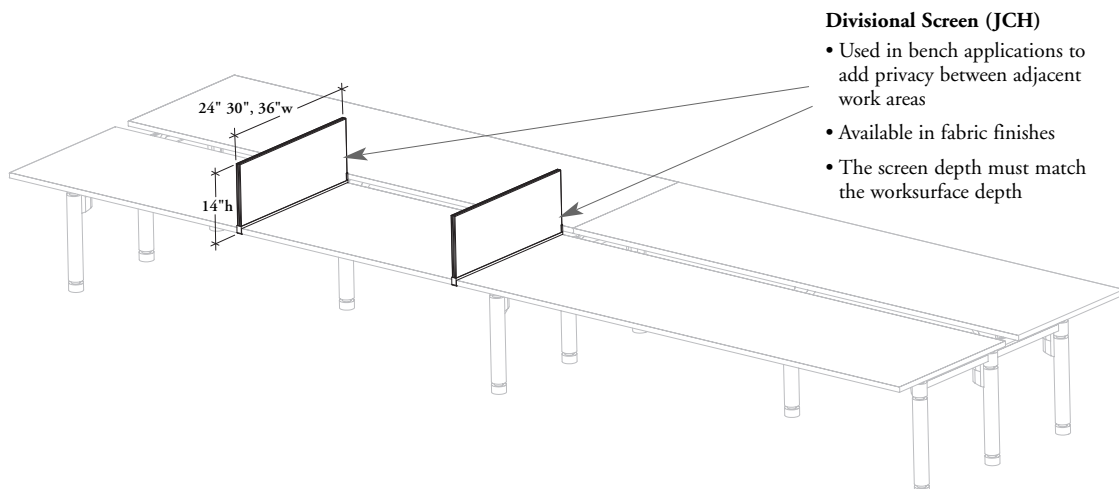
desk-mounted screen basics

Desk-Mounted Screens provide privacy and space division above worksurface height.

desk-mounted screens



divisional screens



J F Q
Fully Segmented Post

The Fully Segmented Post is a key structural element of the product providing vertical support for worksurfaces, screens, mounted storage and accessories.

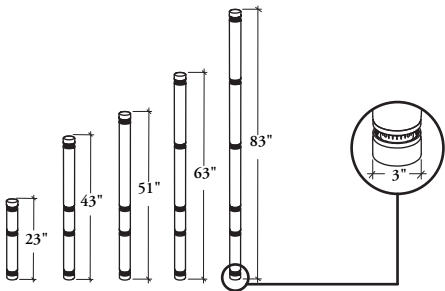
WHAT'S INCLUDED

1 fully assembled post.

NOTES

The 23" high Post must always be used as the base unit.

Add-On Posts (JFA) can be added at a later date to increase the height of the Post.



PRODUCT OPTIONS

Height	Power Option	Finish
23, 43, 51, 63, 83	N Non-Power Post P Power Post	Foundation Mica

SAMPLE ORDER CODE

JFQ 43	P	Q
--------	---	---

DIMENSIONS
INCHES / MM

H
23/600
43/1100
51/1300
63/1600
83/2100

PRICING

NON-POWER POST (N)	
Foundation	Mica
230	242
316	333
335	350
403	424
489	515

POWER POST (P)	
Foundation	Mica
332	344
418	435
436	453
505	525
590	615

The Semi-Segmented Post is a key structural element of the product providing vertical support for worksurfaces. Screens, storage and accessories may mount to upper segment locations as specified.

WHAT'S INCLUDED

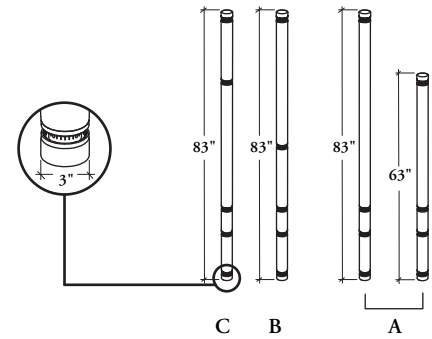
1 fully assembled post.

NOTES

Add-On Posts (JFA) can be added at a later date to increase the height of the Post.

Not all height/segment location combinations are available. See pricing for exact offering.

JFH Semi-Segmented Post



PRODUCT OPTIONS

Height	Upper Segment Location	Power Option	Finish
63, 83	A No Segment B Segment at 43" only C Segment at 63" only	N Non-Power Post P Power Post	Foundation Mica

SAMPLE ORDER CODE

JFH 83	A	P	G
--------	---	---	---

DIMENSIONS INCHES / MM

H
63/1600
83/2100

H
63/1600
83/2100

H
83/2100

H
83/2100

H
83/2100

H
83/2100

PRICING

NO SEGMENT (A)

NON-POWER POST (N)

Foundation	Mica
338	356
379	399

POWER POST (P)

Foundation	Mica
440	458
480	500

SEGMENT AT 43" ONLY (B)

NON-POWER POST (N)

Foundation	Mica
425	446

POWER POST (P)

Foundation	Mica
527	548

SEGMENT AT 63" ONLY (C)

NON-POWER POST (N)

Foundation	Mica
425	446

POWER POST (P)

Foundation	Mica
527	548

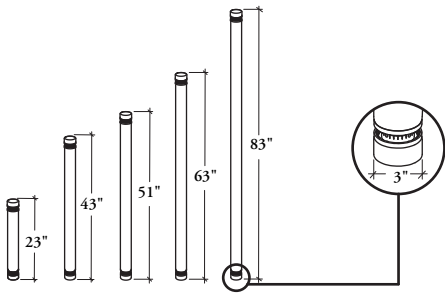
J F W

Non-Segmented Post

The Non-Segmented Post is a key structural element of the product.

WHAT'S INCLUDED
1 fully assembled post.

NOTES
Add-On Posts (JFA) can be added at a later date to increase the height of the Post.
Worksurface Supports **cannot** be mounted to the Non-Segmented Post.
Screen heights must match the height of the post.



PRODUCT OPTIONS

Height	Finish
23, 43, 51, 63, 83	Foundation Mica

SAMPLE ORDER CODE

JFW 83	Q
--------	---

DIMENSIONS
INCHES / MM

H
23/600
43/1000
51/1300
63/1600
83/2100

PRICING

Foundation	Mica
196	206
238	250
250	263
282	297
343	361

The Transition Post is a key structural element of the product that allows connection between a 51" high Post and Posts that are 43", 63" or 83".

WHAT'S INCLUDED

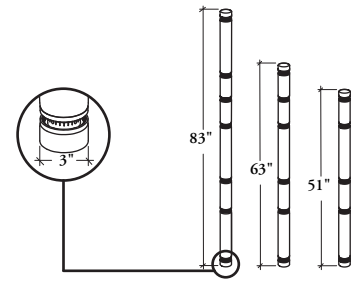
1 fully assembled post.

NOTES

The Transition Post is useful to combine sitting height privacy (51") to other height levels.

Add-On Posts (JFA) can be added at a later date to increase the height of the Post.

J F X Transition Post



3I

PRODUCT OPTIONS

Height	Power	Finish
51, 63, 83	N Non-Power Post P Power Post	Foundation Mica

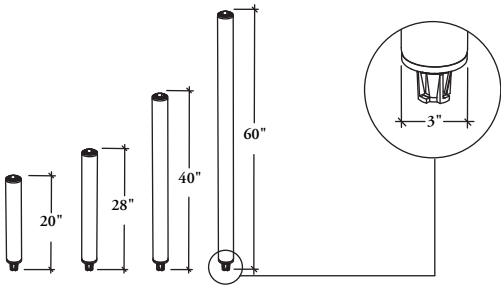
SAMPLE ORDER CODE

JFX 63	N	C
---------------	----------	----------

DIMENSIONS INCHES / MM

H	NON-POWER POST (N)		POWER POST (P)	
	Foundation	Mica	Foundation	Mica
51/1300	402	418	503	520
63/1600	470	491	572	593
83/2100	557	582	657	683

J F A
Add-On Post



An Add-On Post is used to increase the height of an existing Post (JFQ, JFH, JFW, JFX).

WHAT'S INCLUDED

1 Add-On Post section and installation tools.

WHAT'S EXCLUDED

Add-On Posts do **not** come with a top cap. Remove top cap from existing Post (JFQ, JFH, JFW, JFX), insert Add-On Post then replace top cap.

NOTES

The Add-On Post **cannot** be used to increase the existing Post higher than 83".

The 20" high Add-On Post can be used on a 23", 43" or 63" Post up to a maximum height of 83".

The 28" high Add-On Post can only be used on a 23" Post to reach a maximum of 51" high.

The 40" high Add-On Post can be used on a 23" or 43" Post.

The 60" high Add-On Post can only be used on a 23" Post.

An Add-On Post **cannot** be applied to a 51" high post.

PRODUCT OPTIONS

Height	Finish
20, 28, 40, 60	Foundation Mica

SAMPLE ORDER CODE

JFA 20	D
--------	---

DIMENSIONS
INCHES / MM

H
20/500
28/700
40/1000
60/1500

PRICING

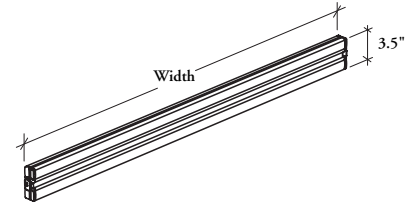
Foundation	Mica
88	91
104	107
107	113
149	158

The Beam is the main horizontal element of the product that connects to the Post.

WHAT'S INCLUDED

1 Beam and fasteners for both ends.

JFY
Beam



33

PRODUCT OPTIONS

Width	Finish
12, 18, 24, 30, 36, 42, 48, 54, 60, 66, 72, 78, 84, 90, 96, 102, 108, 114	Foundation Mica

SAMPLE ORDER CODE

JFY 48	7
--------	---

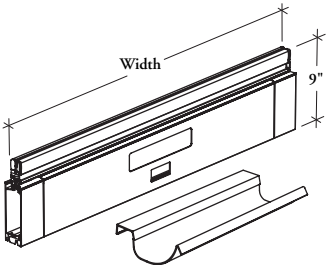
DIMENSIONS INCHES / MM

W
12/305
18/457
24/610
30/762
36/914
42/1067
48/1219
54/1372
60/1524
66/1676
72/1829
78/1981
84/2134
90/2286
96/2438
102/2591
108/2743
114/2896

PRICING

Foundation	Mica
116	122
119	124
123	128
130	137
142	149
155	163
168	175
182	191
194	204
207	218
219	230
231	244
247	259
259	272
272	286
285	298
297	312
312	328

J F L
Service Beam



The Service Beam is a horizontal support structure used to house power and data cables.

WHAT’S INCLUDED

Upper and lower horizontal support, 4 end covers, 2 Service Beam Doors (as specified), Wire Tray, hardware

WHAT’S EXCLUDED

Service Beam Power Bar (JEJF) must be specified separately.

Communications and data ports.

NOTES

Not all width/power combinations are available. See pricing for exact offering.

Service Beam acts as a Beam when installed. All Screens can be mounted above the Service Beam. Only 14" high screens can be mounted below.

Has a capacity of 36 voice or Cat 5 data cables.

PRODUCT OPTIONS

Width	Power	Finish
18, 24, 30, 36, 42, 48, 54, 60, 66, 72	NP No Power or Data Access P1 Power & Data Access on One Side P2 Power & Data Access on Two Sides	Foundation Mica

SAMPLE ORDER CODE

JFL 18	NP	E
--------	----	---

DIMENSIONS
INCHES / MM

W
18/457
24/610
30/762
36/914
42/1067
48/1219
54/1372
60/1524
66/1676
72/1829

PRICING

NO POWER OR DATA ACCESS (NP)

Foundation	Mica
379	398
413	433
446	469
480	505
515	540
548	575
582	612
615	647
649	681
683	716

POWER & DATA ACCESS ON ONE SIDE (P1)

Foundation	Mica
528	554
562	589
595	624
629	660
663	696
696	733

POWER & DATA ACCESS ON TWO SIDES (P2)

Foundation	Mica
541	568
575	604
610	641
644	675
677	711
711	746

The Service Beam Door is used to retrofit an existing Service Beam (JFL) when power and data needs change.

WHAT'S INCLUDED

1 door (with or without power and data, as specified).

WHAT'S EXCLUDED

Service Beam (JFL) must be specified separately.

Communications and data ports.

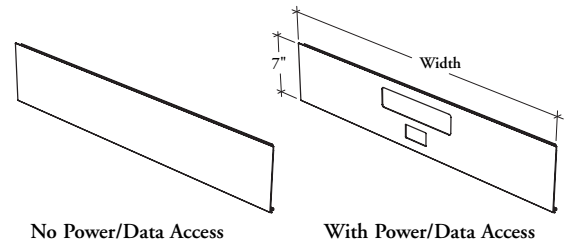
NOTES

Not all width/power combinations are available. See pricing for exact offering.

Specify the Service Beam Door width to match the width of the Service Beam to which it is being applied. Actual width will be 9" less to accommodate Service Beam end covers.

Service Beam (JFL) includes Service Beam Doors, therefore Service Beam Doors (JFLD) are necessary only to retrofit an existing Service Beam.

JFLD Service Beam Door



PRODUCT OPTIONS

Width	Power	Finish
18, 24, 30, 36, 42, 48, 54, 60, 66, 72	N No Power or Data Access P With Power & Data Access	Foundation Mica

SAMPLE ORDER CODE

JFLD 72	P	Q
---------	---	---

DIMENSIONS INCHES / MM

W
18/457
24/610
30/762
36/914
42/1067
48/1219
54/1372
60/1524
66/1676
72/1829

W
42/1067
48/1219
54/1372
60/1524
66/1676
72/1829

PRICING

NO POWER OR DATA ACCESS (N)

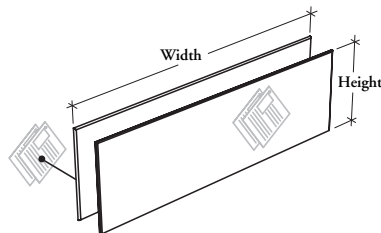
Foundation	Mica
68	71
74	79
81	87
89	93
96	100
102	106
107	113
116	122
123	129
129	135

WITH POWER & DATA ACCESS (P)

Foundation	Mica
102	106
107	113
116	122
123	129
129	135
135	142

J C F

Fabric Inset Screen



The Fabric Inset Screens are tackable and inset between a Post and Beam to provide space division, visual privacy and a high level of acoustic control.

WHAT'S INCLUDED

2 screens (for each side), attachment clips, plastic trim.

WHAT'S EXCLUDED

A Beam (JFY) or Service Beam (JFL) is required at the top and bottom of all Fabric Screens. These products must be ordered separately.

NOTES

Screen heights of 48" and 60" are available in 18", 24" and 30" widths only.

PRODUCT OPTIONS

Height	Width	Screen Finish
14, 20, 28, 40, 48, 60	18, 24, 30, 36, 42, 48, 54, 60, 66, 72	Panel Fabric

SAMPLE ORDER CODE

JCF 20	30	B242
--------	----	------

DIMENSIONS INCHES / MM

H	W
14/350	18/457
14/350	24/610
14/350	30/762
14/350	36/914
14/350	42/1067
14/350	48/1219
14/350	54/1372
14/350	60/1524
14/350	66/1676
14/350	72/1829
20/500	18/457
20/500	24/610
20/500	30/762
20/500	36/914
20/500	42/1067
20/500	48/1219
20/500	54/1372
20/500	60/1524
20/500	66/1676
20/500	72/1829
28/700	18/457
28/700	24/610
28/700	30/762
28/700	36/914
28/700	42/1067
28/700	48/1219
28/700	54/1372
28/700	60/1524
28/700	66/1676
28/700	72/1829

PRICING

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 5	Gr. 6	Gr. 7
149	152	156	161	185	197	211
168	170	175	182	208	225	240
186	189	194	198	229	247	265
205	207	214	222	253	272	291
223	225	231	238	273	294	314
240	244	250	257	297	318	339
259	261	270	278	319	344	369
278	280	289	297	340	366	394
296	298	306	314	n/a	n/a	n/a
314	316	328	336	n/a	n/a	n/a
170	173	179	185	211	228	244
194	196	203	207	238	256	273
216	219	227	232	269	289	308
239	242	249	256	294	315	337
263	266	273	281	323	348	372
286	289	297	305	350	377	402
311	313	322	332	381	411	438
333	336	345	354	407	438	469
356	360	370	380	n/a	n/a	n/a
379	381	395	405	n/a	n/a	n/a
197	200	206	211	242	260	278
228	230	237	244	280	302	323
256	259	267	274	315	338	363
286	289	297	305	350	377	402
315	318	329	337	386	415	444
339	347	358	369	424	455	487
372	377	386	398	458	491	525
400	404	416	429	495	530	566
431	435	446	460	n/a	n/a	n/a
460	463	477	489	n/a	n/a	n/a

Fabric Inset Screen (Continued)

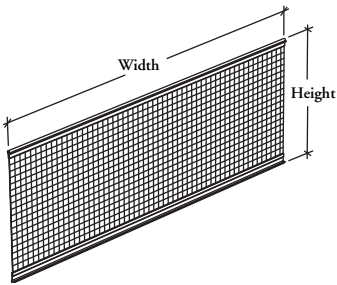
DIMENSIONS
INCHES / MM

H	W
40/1000	18/457
40/1000	24/610
40/1000	30/762
40/1000	36/914
40/1000	42/1067
40/1000	48/1219
40/1000	54/1372
40/1000	60/1524
40/1000	66/1676
40/1000	72/1829
48/1200	18/457
48/1200	24/610
48/1200	30/762
60/1500	18/457
60/1500	24/610
60/1500	30/762

PRICING

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 5	Gr. 6	Gr. 7
239	242	249	256	294	315	337
278	280	289	297	340	366	394
315	318	329	337	386	415	444
353	356	366	378	435	466	499
392	395	405	418	480	517	553
429	433	446	461	529	568	608
466	470	485	498	572	615	657
505	509	523	539	620	665	712
541	547	563	580	n/a	n/a	n/a
580	585	603	620	n/a	n/a	n/a
267	270	278	286	330	353	378
311	313	322	332	381	411	438
354	360	370	380	437	469	502
308	312	320	331	380	410	437
361	364	375	385	444	478	511
412	416	429	441	507	546	583

JCS
Membrane Screen



Membrane Screens use tensioned lightweight fabric in a Post-and-Beam structure to provide partial screening and allow air transmission.

WHAT'S INCLUDED

1 or 2 screens depending on width (72" or wider includes 2 screens).

WHAT'S EXCLUDED

A Beam (JFY) is required at the top, and additional Beam or Service Beam (JFL) is required at the bottom of all Membrane Screens. These products must be ordered separately.

NOTES

A 1/2" gap will be visible between the edge of the screen and the Post.

The Membrane Screen should be specified the same width as the Beam (JFY) on which it is being installed. Membrane Screens specified wider than 72" will be shipped as two separate Membrane Screens and must be installed side by side. When installed side by side a gap will be visible between the two screens equal to the width of the Post.

PRODUCT OPTIONS

Height	Width	Finish
20, 28, 40, 48, 60, 80	18, 24, 30, 36, 42, 48, 54, 60, 66, 72, 78, 84, 90, 96, 102, 108, 114	Screenweave Gr. 2

SAMPLE ORDER CODE

JCS 28	42	ZN04
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DIMENSIONS
INCHES / MM

H	W	
20/500	18/457	123
20/500	24/610	127
20/500	30/762	130
20/500	36/914	144
20/500	42/1067	158
20/500	48/1219	173
20/500	54/1372	188
20/500	60/1524	203
20/500	66/1676	215
20/500	72/1829	229
20/500	78/1981	300
20/500	84/2134	316
20/500	90/2286	331
20/500	96/2438	345
20/500	102/2591	360
20/500	108/2743	372
20/500	114/2896	387

PRICING

DIMENSIONS
INCHES / MM

H	W	
28/700	18/457	170
28/700	24/610	179
28/700	30/762	189
28/700	36/914	203
28/700	42/1067	215
28/700	48/1219	230
28/700	54/1372	244
28/700	60/1524	260
28/700	66/1676	273
28/700	72/1829	287
28/700	78/1981	416
28/700	84/2134	432
28/700	90/2286	445
28/700	96/2438	461
28/700	102/2591	474
28/700	108/2743	488
28/700	114/2896	503

PRICING

H	W	
28/700	18/457	170
28/700	24/610	179
28/700	30/762	189
28/700	36/914	203
28/700	42/1067	215
28/700	48/1219	230
28/700	54/1372	244
28/700	60/1524	260
28/700	66/1676	273
28/700	72/1829	287
28/700	78/1981	416
28/700	84/2134	432
28/700	90/2286	445
28/700	96/2438	461
28/700	102/2591	474
28/700	108/2743	488
28/700	114/2896	503

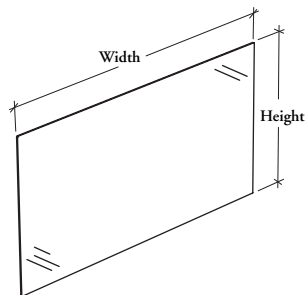
Pricing is continued on the following page.

Membrane Screen (Continued)

DIMENSIONS INCHES / MM		PRICING	DIMENSIONS INCHES / MM		PRICING
H	W		H	W	
40/1000	18/457	218	60/1500	18/457	305
40/1000	24/610	231	60/1500	24/610	318
40/1000	30/762	246	60/1500	30/762	331
40/1000	36/914	259	60/1500	36/914	345
40/1000	42/1067	273	60/1500	42/1067	360
40/1000	48/1219	287	60/1500	48/1219	372
40/1000	54/1372	300	60/1500	54/1372	387
40/1000	60/1524	316	60/1500	60/1524	402
40/1000	66/1676	331	60/1500	66/1676	416
40/1000	72/1829	345	60/1500	72/1829	431
40/1000	78/1981	531	60/1500	78/1981	705
40/1000	84/2134	546	60/1500	84/2134	716
40/1000	90/2286	561	60/1500	90/2286	733
40/1000	96/2438	573	60/1500	96/2438	747
40/1000	102/2591	588	60/1500	102/2591	759
40/1000	108/2743	604	60/1500	108/2743	775
40/1000	114/2896	616	60/1500	114/2896	788
48/1200	18/457	261	80/2000	18/457	391
48/1200	24/610	274	80/2000	24/610	403
48/1200	30/762	289	80/2000	30/762	416
48/1200	36/914	302	80/2000	36/914	431
48/1200	42/1067	316	80/2000	42/1067	444
48/1200	48/1219	331	80/2000	48/1219	461
48/1200	54/1372	345	80/2000	54/1372	474
48/1200	60/1524	361	80/2000	60/1524	488
48/1200	66/1676	373	80/2000	66/1676	502
48/1200	72/1829	387	80/2000	72/1829	516
48/1200	78/1981	618	80/2000	78/1981	875
48/1200	84/2134	631	80/2000	84/2134	889
48/1200	90/2286	647	80/2000	90/2286	904
48/1200	96/2438	660	80/2000	96/2438	919
48/1200	102/2591	675	80/2000	102/2591	935
48/1200	108/2743	689	80/2000	108/2743	946
48/1200	114/2896	705	80/2000	114/2896	962

J C A

Translucent Inset Screen



40

The Translucent Inset Screen is inset between a Post and Beam to provide space division.

WHAT'S INCLUDED

1 screen, attachment brackets for screens 40" and higher.

WHAT'S EXCLUDED

A Beam (JFY) is required at the top, and additional Beam or Service Beam (JFL) is required at the bottom of all Translucent Inset Screens. These products must be ordered separately.

NOTES

A 1/2" gap will be visible between the edge of the screen and the Post.

Screens 40" and higher must be installed between two segmented or semi-segmented posts.

Filler extrusion is finished in Grey.

Not all height/width combinations are available. See pricing for exact offering.

PRODUCT OPTIONS

Height	Width	Attachment Bracket Finish (If applicable)	Screen Finish
20, 28, 40, 48, 60, 80	18, 24, 30, 36, 42, 48, 54, 60, 66, 72, 78, 84, 90, 96	Foundation Mica	Frost (Translucent)

SAMPLE ORDER CODE

JCA 20	30	J	8
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DIMENSIONS INCHES / MM

H	W
20/500	18/457
20/500	24/610
20/500	30/762
20/500	36/914
20/500	42/1067
20/500	48/1219
20/500	54/1372
20/500	60/1524
20/500	66/1676
20/500	72/1829
20/500	78/1981
20/500	84/2134
20/500	90/2286
20/500	96/2438
28/700	18/457
28/700	24/610
28/700	30/762
28/700	36/914
28/700	42/1067
28/700	48/1219
28/700	54/1372
28/700	60/1524
28/700	66/1676
28/700	72/1829
28/700	78/1981
28/700	84/2134
28/700	90/2286
28/700	96/2438

PRICING

Translucent Standard
344
386
431
474
516
561
604
646
688
733
775
818
860
904
410
474
539
604
669
733
798
861
924
989
1054
1119
1182
1247

DIMENSIONS INCHES / MM

H	W
40/1000	18/457
40/1000	24/610
40/1000	30/762
40/1000	36/914
40/1000	42/1067
40/1000	48/1219
40/1000	54/1372
40/1000	60/1524
40/1000	66/1676
40/1000	72/1829
40/1000	78/1981
40/1000	84/2134
40/1000	90/2286
40/1000	96/2438
48/1200	18/457
48/1200	24/610
48/1200	30/762
48/1200	36/914
48/1200	42/1067
48/1200	48/1219
48/1200	54/1372
48/1200	60/1524
48/1200	66/1676
48/1200	72/1829
48/1200	78/1981
48/1200	84/2134
48/1200	90/2286
48/1200	96/2438

PRICING

Translucent Standard
473
560
646
733
818
904
989
1077
1161
1247
1332
1422
1507
1591
536
645
752
860
970
1075
1182
1292
1398
1507
1613
1722
1829
1935

Pricing is continued on the following page.

J C A

Translucent Inset Screen (Continued)

DIMENSIONS
INCHES / MM

H	W
60/1500	18/457
60/1500	24/610
60/1500	30/762
60/1500	36/914
60/1500	42/1067
60/1500	48/1219

PRICING

Translucent Standard
588
716
846
974
1106
1233

DIMENSIONS
INCHES / MM

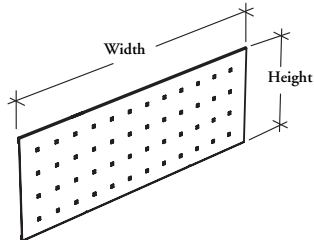
H	W
80/2000	18/457
80/2000	24/610
80/2000	30/762
80/2000	36/914
80/2000	42/1067
80/2000	48/1219

PRICING

Translucent Standard
733
904
1077
1247
1422
1591

J C M

Metal Inset Screen



The Metal Inset Screen is inset between a Post and Beam to provide space division and visual privacy.

WHAT'S INCLUDED

1 metal screen, filler extrusion.

WHAT'S EXCLUDED

A Beam (JFY) or Service Beam (JFL) is required at the top and bottom of all Metal Screens. These products must be ordered separately.

NOTES

Filler extrusion is finished in Grey.

PRODUCT OPTIONS

Height	Width	Screen Pattern	Screen Finish
14, 20	18, 24, 30, 36, 42, 48, 54, 60, 66, 72	000 Plain 201 Embossed Square Solo 202 Embossed Square Collective 401 Embossed Dot Solo 204 Perforated Square Solo 203 Perforated Square Collective 403 Perforated Dot Solo 305 Embossed Louvered Solo	Foundation Mica

SAMPLE ORDER CODE

JCM 14	66	201	P
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DIMENSIONS INCHES / MM

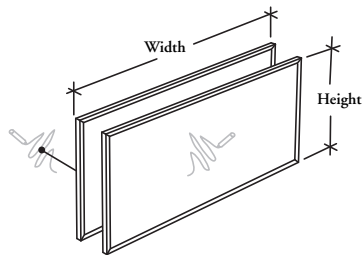
H	W
14/350	18/457
14/350	24/610
14/350	30/762
14/350	36/914
14/350	42/1067
14/350	48/1219
14/350	54/1372
14/350	60/1524
14/350	66/1676
14/350	72/1829
20/500	18/457
20/500	24/610
20/500	30/762
20/500	36/914
20/500	42/1067
20/500	48/1219
20/500	54/1372
20/500	60/1524
20/500	66/1676
20/500	72/1829

PRICING

Foundation	Mica
45	48
61	63
74	79
89	93
102	106
116	122
130	137
144	150
158	165
172	181
58	61
75	80
95	98
112	119
130	137
149	158
166	174
186	195
204	214
223	232

J C R

Whiteboard Inset Screen



The Whiteboard Inset Screens are a porcelain surface and inset between a Post and Beam to provide space division and utility.

WHAT'S INCLUDED

2 screens (1 for each side), clips.

WHAT'S EXCLUDED

A Beam (JFY) is required at the top and additional Beam or Service Beam (JFL) is required at the bottom of all Whiteboard Inset Screens. These products must be ordered separately.

NOTES

Frame will always be White.

PRODUCT OPTIONS

Configuration	Height	Width	Screen Finish (If WF option is selected)
WF Whiteboard on One Side, Fabric on the Other	20, 28, 40	18, 24, 30, 36, 42, 48, 54, 60, 66, 72	Panel Fabric
WW Whiteboard on Both Sides (shown)			

SAMPLE ORDER CODE

JCR WF	20	18	W205
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DIMENSIONS INCHES / MM

H	W
20/500	18/457
20/500	24/610
20/500	30/762
20/500	36/914
20/500	42/1067
20/500	48/1219
20/500	54/1372
20/500	60/1524
20/500	66/1676
20/500	72/1829
28/700	18/457
28/700	24/610
28/700	30/762
28/700	36/914
28/700	42/1067
28/700	48/1219
28/700	54/1372
28/700	60/1524
28/700	66/1676
28/700	72/1829

PRICING

WHITEBOARD WITH FABRIC (WF)

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 5	Gr. 6	Gr. 7
402	403	405	410	422	431	438
449	453	455	458	474	482	491
500	502	505	509	527	536	547
549	550	554	557	578	587	597
599	600	605	610	629	642	653
648	649	653	656	680	694	707
697	700	706	710	736	748	763
748	749	753	757	784	802	815
798	799	804	810	838	853	870
846	847	853	860	889	907	924
475	477	479	482	497	506	515
541	544	547	549	568	580	589
608	610	613	616	638	649	662
675	677	680	685	708	719	735
741	743	748	752	778	790	806
806	810	814	819	847	864	879
874	877	881	887	917	935	950
940	943	948	954	987	1,005	1023
1007	1010	1015	1021	1055	1075	1095
1074	1075	1082	1088	1125	1147	1169

WHITEBOARD (WW)

631
708
782
858
936
1011
1086
1161
1238
1313
750
855
958
1063
1169
1272
1374
1481
1584
1687

Pricing is continued on the following page.

Whiteboard Inset Screen (Continued)

DIMENSIONS
INCHES / MM

H	W
40/1000	18/457
40/1000	24/610
40/1000	30/762
40/1000	36/914
40/1000	42/1067
40/1000	48/1219
40/1000	54/1372
40/1000	60/1524
40/1000	66/1676
40/1000	72/1829

PRICING

WHITEBOARD WITH FABRIC (WF)

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 5	Gr. 6	Gr. 7
611	612	614	618	638	648	657
715	716	720	723	747	759	773
820	821	827	833	857	872	886
925	928	935	939	968	983	1000
1034	1035	1040	1047	1078	1095	1114
1139	1140	1147	1153	1189	1208	1229
1244	1246	1254	1261	1297	1319	1340
1349	1353	1360	1366	1407	1430	1454
1455	1457	1465	1473	1518	1541	1566
1560	1562	1573	1581	1628	1655	1682

WHITEBOARD (WW)

980
1152
1327
1498
1675
1848
2021
2196
2368
2541

J C Q

Accessory Inset Screen

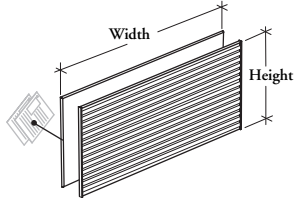
The Accessory Inset Screens are inset between a Post and Beam to provide space division and have the ability to hang accessories.

WHAT'S INCLUDED

2 screens (1 for each side), clips.

WHAT'S EXCLUDED

A Beam (JFY) is required at the top, and additional Beam or Service Beam (JFL) is required at the bottom of all Accessory Inset Screens. These products must be ordered separately.



PRODUCT OPTIONS

Configuration	Height	Width	Screen Finish	Screen Finish (If AF option is selected)
AF Accessory Screen on One Side, Fabric on the Other (shown)	20, 28	18, 24, 30, 36, 42, 48, 54, 60, 66, 72	Foundation Mica	Panel Fabric
AA Accessory Screen on both Sides				

SAMPLE ORDER CODE

JCQ AF	28	66	K	B253
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DIMENSIONS INCHES / MM

H	W
20/500	18/457
20/500	24/610
20/500	30/762
20/500	36/914
20/500	42/1067
20/500	48/1219
20/500	54/1372
20/500	60/1524
20/500	66/1676
20/500	72/1829
28/700	18/457
28/700	24/610
28/700	30/762
28/700	36/914
28/700	42/1067
28/700	48/1219
28/700	54/1372
28/700	60/1524
28/700	66/1676
28/700	72/1829

PRICING

ACCESSORY SCREEN WITH FABRIC (AF)

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 5	Gr. 6	Gr. 7
338	339	343	345	360	366	375
391	392	395	397	413	421	431
443	444	446	449	468	478	488
495	496	499	502	521	531	544
547	548	552	555	578	588	600
597	599	604	608	630	645	655
650	652	656	662	687	702	715
705	706	710	714	740	755	772
756	757	765	771	799	814	832
814	815	821	827	858	877	894
402	403	405	410	425	433	443
465	466	470	474	494	503	515
529	530	534	539	560	570	582
593	594	597	603	624	638	650
655	656	662	669	690	707	719
716	719	723	731	757	774	789
781	782	788	794	822	841	857
844	846	852	858	890	909	928
910	911	919	923	958	979	999
980	982	988	995	1,032	1,052	1,074

ACCESSORY SCREEN (AA)

505
586
669
748
831
910
990
1073
1157
1248
607
705
802
899
995
1093
1190
1287
1389
1498

If Mica Screen is specified, add 27

The Clamp-On Translucent Screen is a lightweight add-on screen that provides extra privacy and breaks up the landscape of the office. It can be mounted on- or off-module on a Beam (JFY).

WHAT'S INCLUDED

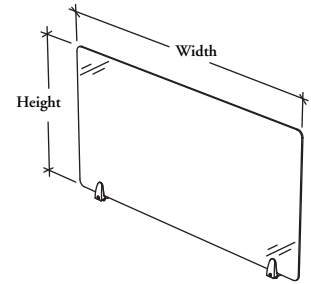
1 screen, attachment brackets (2 to 4 brackets depending on the dimensions) and fasteners.

NOTES

The Clamp-On Translucent Screen can be placed anywhere along the Beam (JFY).

It can scan across a Post onto an adjacent screen.

JCT Clamp-On Translucent Screen



47

PRODUCT OPTIONS

Screen Finish Style	Height	Width	Attachment Bracket Finish	Screen Finish
1 Translucent	12, 20	18, 24, 30, 36, 42, 48, 54, 60, 66, 72	Foundation Mica	Frost (Translucent)

SAMPLE ORDER CODE

JCT 1	12	36	8	8
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DIMENSIONS INCHES / MM

H	W
12/305	18/457
12/305	24/610
12/305	30/762
12/305	36/914
12/305	42/1067
12/305	48/1219
12/305	54/1372
12/305	60/1524
12/305	66/1676
12/305	72/1829
20/508	18/457
20/508	24/610
20/508	30/762
20/508	36/914
20/508	42/1067
20/508	48/1219
20/508	54/1372
20/508	60/1524
20/508	66/1676
20/508	72/1829

PRICING

FOUNDATION BRACKETS

Translucent Standard
137
173
208
246
280
316
372
431
488
516
177
225
271
318
364
412
485
561
635
672

If Mica Brackets are specified, add 12

J C D
Desk-Mounted Screen

Desk-Mounted Screens provide personal seating privacy for freestanding desking configurations.

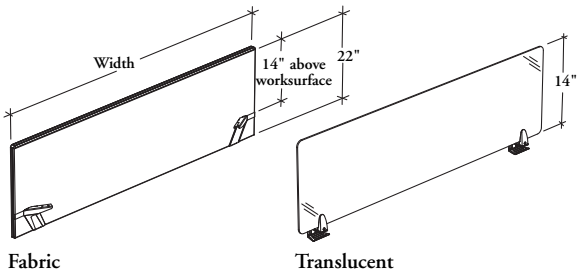
WHAT'S INCLUDED

1 screen, 2 attachment brackets (if Translucent is selected and widths are 54" - 72", 3 brackets are included), capping detail for top of screen (if fabric is selected) and fasteners.

NOTES

The width specified should not be larger than the width of the worksurface to which it is being mounted.

The fabric option of the Desk-Mounted Screen is tackable on both sides.



PRODUCT OPTIONS

Screen Finish Style	Height	Width	Attachment Bracket Finish	Screen Finish
1 Translucent	14	30, 36, 42, 48, 54, 60, 66, 72	Foundation	Frost (Translucent)
2 Fabric			Mica	Panel Fabric

SAMPLE ORDER CODE

JCD 2	14	30	G	Q107
-------	----	----	---	------

DIMENSIONS
INCHES / MM

H	W
14/356	30/762
14/356	36/914
14/356	42/1067
14/356	48/1219
14/356	54/1372
14/356	60/1524
14/356	66/1676
14/356	72/1829

PRICING

TRANSLUCENT SCREEN (1)

Translucent Standard
208
246
280
316
372
431
488
516

FABRIC SCREEN (2)

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 5	Gr. 6	Gr. 7
364	372	384	395	520	568	612
385	396	404	415	548	600	646
405	416	427	436	575	630	678
427	437	449	462	610	669	715
456	466	478	489	647	710	763
482	496	507	522	688	753	811
503	516	530	544	n/a	n/a	n/a
527	539	550	565	n/a	n/a	n/a

If Mica Brackets are specified, add 13

The Desk-Mounted Edge Screen mounts to the side edges (depth dimension) of the worksurface to provide privacy between adjacent work areas.

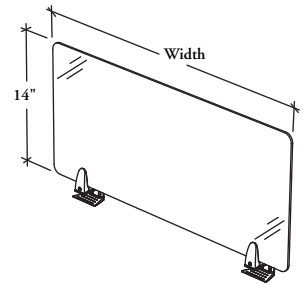
WHAT'S INCLUDED

1 screen, 2 attachment brackets and fasteners.

NOTES

The width of the Desk-Mounted Edge Screen specified should equal the depth of the worksurface to which it is being mounted.

J C E Desk-Mounted Edge Screen



49

PRODUCT OPTIONS

Height	Width	Attachment Bracket Finish	Screen Finish
14	18, 24, 30, 36	Foundation Mica	Frost (Translucent)

SAMPLE ORDER CODE

JCE 14	36	E	8
--------	----	---	---

DIMENSIONS INCHES / MM

H	W
14/356	18/457
14/356	24/610
14/356	30/762
14/356	36/914

PRICING

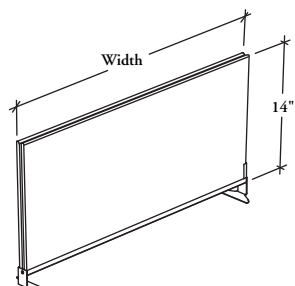
FOUNDATION BRACKETS

Translucent Standard
137
173
208
246

If Mica Brackets are specified, add 13

J C H

Divisional Screen



Divisional Screens add privacy between adjacent work areas anywhere along the length of a bench worksurface.

WHAT'S INCLUDED

1 screen, attachment brackets and fasteners.

NOTES

The width of the Divisional Screen specified must be equal the depth of the worksurface to which it is being mounted.

PRODUCT OPTIONS

Height	Width	Attachment Hardware Finish	Screen Finish
14	24, 30, 36	Foundation Mica	Panel Fabric

SAMPLE ORDER CODE

JCH 14	30	J	E311
--------	----	---	------

DIMENSIONS INCHES / MM

H	W
14/356	24/610
14/356	30/762
14/356	36/914

PRICING

FOUNDATION

A/COM	Gr. 1	Gr. 2	Gr. 3	Gr. 5	Gr. 6	Gr. 7
215	222	227	231	306	336	361
246	250	256	261	344	377	404
273	280	287	294	387	425	458

If Mica Hardware is specified, add 13

The Privacy Screen is a lightweight, translucent, beam-mounted, sliding partition that provides privacy in an enclosed configuration.

WHAT'S INCLUDED

1 screen, beam mounting hardware.

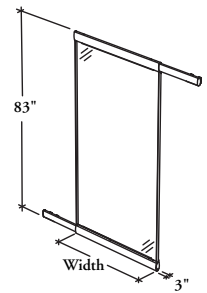
NOTES

The Privacy Screen must be mounted on both a top and a bottom Beam.

Specify left or right for the direction in which the door will slide to close once installed.

The Beam adjacent to the door opening must be equal to or more than the width of the Privacy Screen specified.

J A D Privacy Screen



51

PRODUCT OPTIONS

Height	Width	Door Slide Direction	Frame Finish	Screen Finish
83	36, 42	L Left Handed Slide R Right Handed Slide (Shown)	Foundation Mica	Frost (Translucent)

SAMPLE ORDER CODE

JAD 83	36	L	Q	8
--------	----	---	---	---

DIMENSIONS INCHES / MM

H	W
83/2108	36/914
83/2108	42/1067

PRICING

FOUNDATION FRAME

Translucent Standard
2027
2193

If Mica Frame is specified, add 68

worksurfaces &
connectors

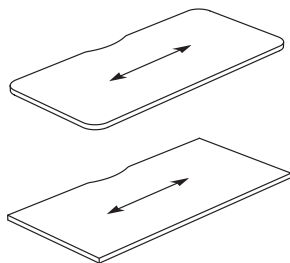
worksurfaces & connectors

PRODUCT MAP	54
WORKSURFACE & COUNTERTOP BASICS	56
SHAPE & GRAIN DIRECTIONS	57
EDGE TRIM STYLE OVERVIEW	58
KEYBOARD SUPPORT SURFACE BASICS	59
PLANNING WITH WRAP-AROUND WORKSURFACES	60
POST-MOUNTED SUPPORT BASICS (HEIGHT ADJUSTABLE)	61
POST-MOUNTED SUPPORT BASICS (FIXED HEIGHT)	62
FREESTANDING SUPPORT BASICS	63
PRODUCT LISTING	64

product map

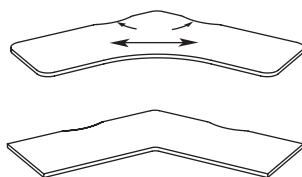
J W R Rectangular Worksurface

Page 64
Depth: 18" - 30" / Width: 30" - 72"



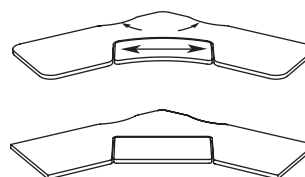
J W D 120° Corner Worksurface

Page 66
Depth A: 18" - 30" / Depth B: 18" - 30" /
Width: 42" - 60"



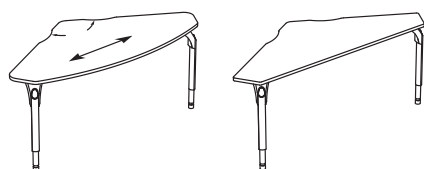
J W B 120° Corner Worksurface with Keyboard Surface

Page 68
Depth A: 24" & 30" / Depth B: 24" & 30" /
Width: 48" - 60"



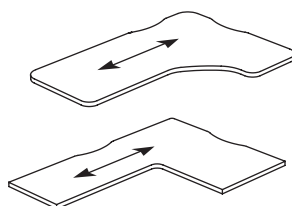
J W G 120° Triangular Corner Worksurface

Page 69
Width: 36" - 60" / Length: 60" - 100"



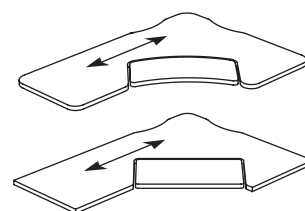
J W F 90° Offset Corner Worksurface

Page 70
Depth A: 18" - 30" / Depth B: 18" - 30" /
Width A: 36" - 54" / Width B: 54" - 72"



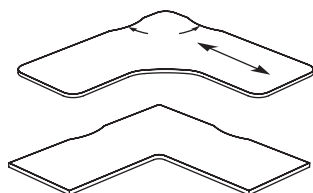
J W Y 90° Offset Corner Worksurface with Keyboard Surface

Page 72
Depth A: 24" & 30" / Depth B: 24" & 30" /
Width A: 48" & 54" / Width B: 54" - 72"



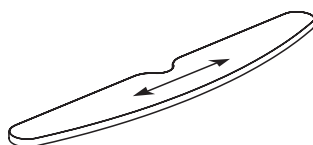
J W C 90° Corner Worksurface

Page 73
Depth A: 18" - 30" / Depth B: 18" - 30" /
Width: 48" - 60"



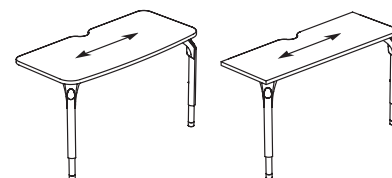
J W A Arched Extension Worksurface

Page 74
Width: 48" & 60" / Depth: 10"



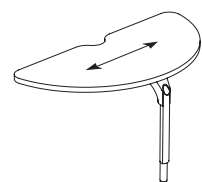
J W X Rectangular Extension Worksurface

Page 75
Width: 48" & 60" / Depth: 24" & 30"



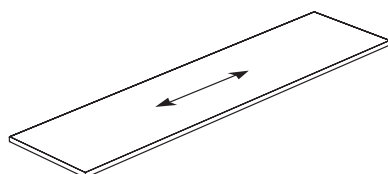
J W M Semi-Circular Extension Worksurface

Page 76
Width: 48" & 60" / Depth: 25"



J W J Bench Worksurface

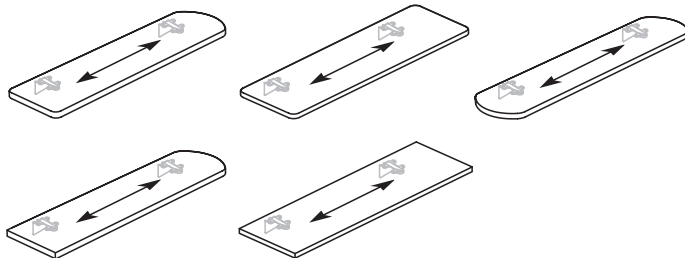
Page 77
Depth: 24" - 36" / Width: 60" - 120"



product map

J W N Countertop

Page 78
Depth: 14" / Width: 36" - 72"



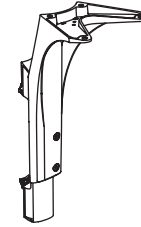
End of Run

Between Two Posts

Over Two Posts

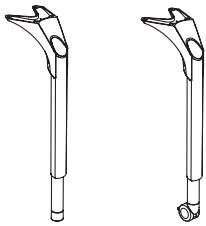
J F J Table Bracket

Page 79
Adjustable Height: 26" - 32"



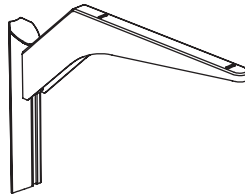
J F T Table Leg

Page 80
Adjustable Height: 26" - 32"



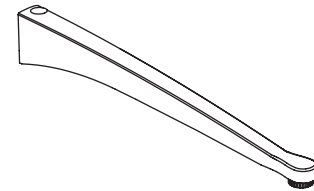
J F K Cantilever Bracket

Page 81
Adjustable Height: 26" - 32"



J F F Cantilever Foot

Page 82
Depth: 24" & 30", Height: 4"



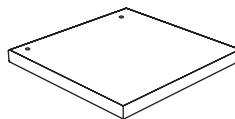
J F M Beam Mounted Worksurface Support

Page 83



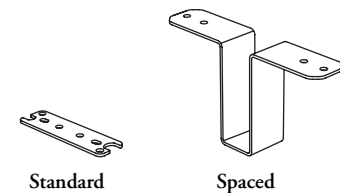
J F Z Pedestal Supporting Bracket Kit

Page 84
Depth: 18" - 28"



J F N Table Connectors

Page 85



Standard

Spaced

workspace & countertop basics

Worksurfaces can be used post-mounted or in freestanding applications with Table Legs and can be used independently or combined with other worksurfaces. Countertops are mounted to one or more Panels.

- ❗ Worksurfaces 60" and wider include a support rail for additional support
- A compressed keyboard support surface option is available on specific worksurfaces. Please see individual product pages for availability

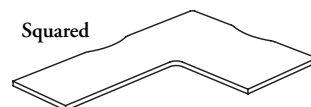
Edge Details

Worksurfaces are available with Curved and Squared edge detail

Curved

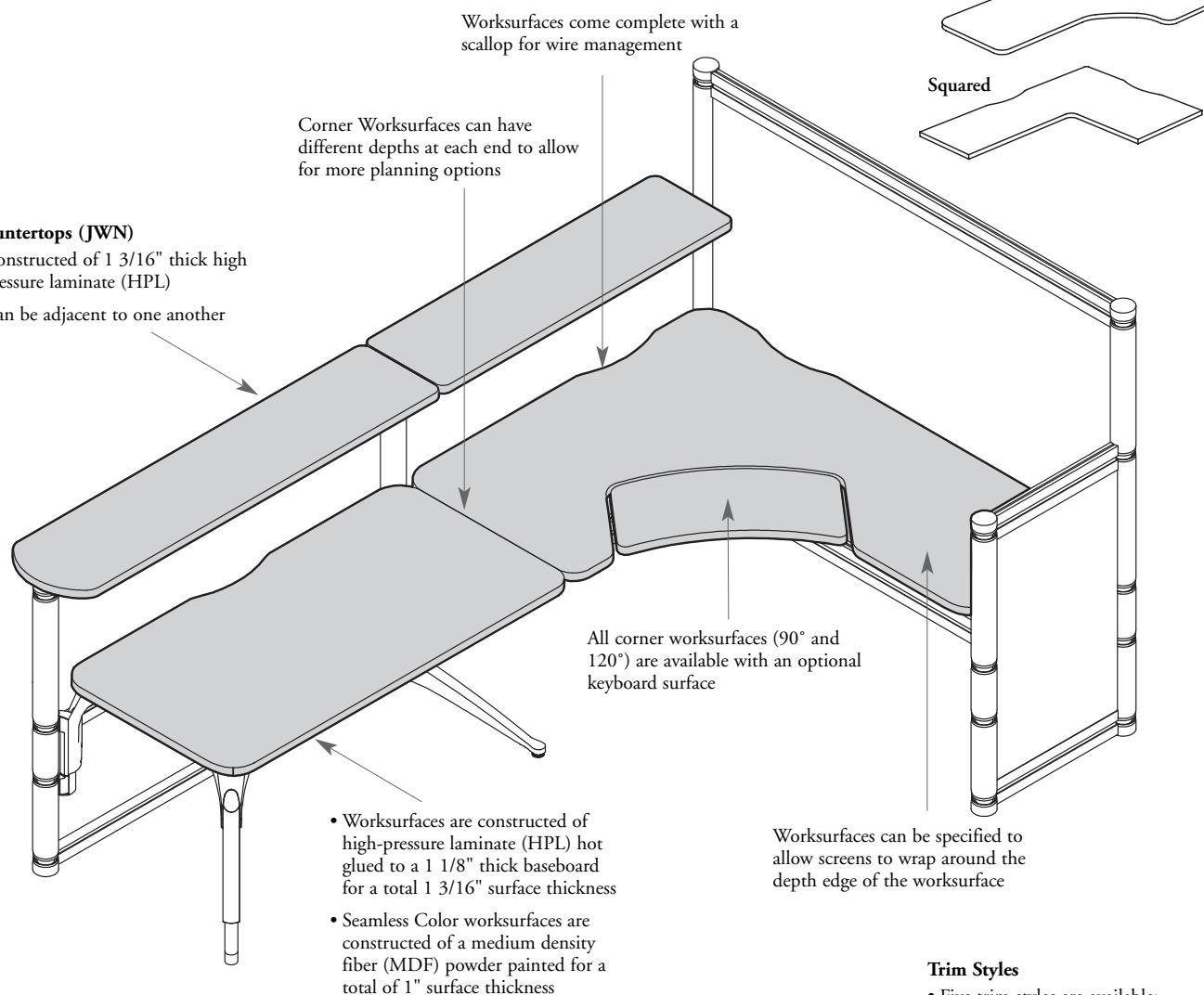


Squared



Countertops (JWN)

- Constructed of 1 3/16" thick high pressure laminate (HPL)
- Can be adjacent to one another



- Worksurface depths are available in 18", 24" or 30"
- Worksurface supports must be specified separately

Worksurfaces can be specified to allow screens to wrap around the depth edge of the worksurface

Trim Styles

- Five trim styles are available: Straight Trim (6), Flintwood Straight Trim (7), Seamless Flat (G), Seamless Eased (E) and Seamless Knife (K)
- Curved worksurfaces are not available with Seamless Eased (E) or Seamless Knife (K) options
- Flintwood Flat Trim is only available on Flintwood worksurfaces, Edge Trim color will be finished to match Flintwood worksurfaces

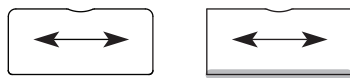
Finishes

Worksurfaces are available in a selection of Foundation Laminates, Seamless Colors and Flintwood (see chart for grain directions)

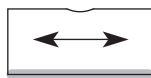
shape & grain directions



- Grain direction varies depending on the type of surface
- A grain direction will appear on surfaces specified with a Wood Print Foundation Laminate or a Flintwood finish
- Grain direction must be specified for the 90° Corner Worksurface (JWC)
- User edges are noted for Seamless worksurfaces (Seamless Knife (K) and Seamless Eased (E) only)



Rectangular Worksurface
JWRC



JWRS



120° Corner Worksurface
JWDC



JWDS



120° Corner Worksurface with Keyboard Surface
JWBC



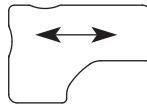
JWBS



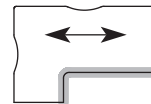
120° Triangular Corner Worksurface
JWGC



JWGS



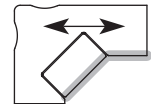
90° Offset Corner Worksurface
JWFC



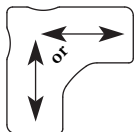
JWFS



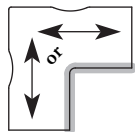
90° Offset Corner Worksurface with Keyboard Surface
JWYC



JWYS



90° Corner Worksurface
JWCC



JWCS



Arched Extension Worksurface
JWAC



Rectangular Extension Worksurface
JWXC



JWXS



Semi-Circular Extension Worksurface
JWMC



Bench Worksurface
JWJS



Countertop (Between Two Posts)
JWNBC



JWNBS



Countertop (End of Run)
JWNEC



JWNES



Countertop (Over Two Post)
JWNOC



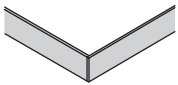


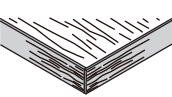
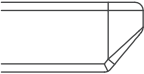
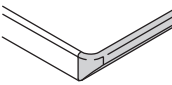
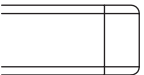
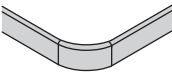
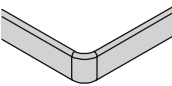
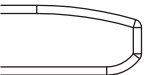
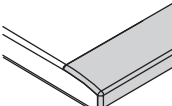


JWNOS

edge trim style overview

The chart below indicates which edge trim style can be specified with all ie worksurface finishes.

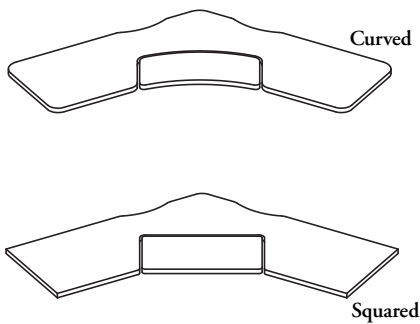
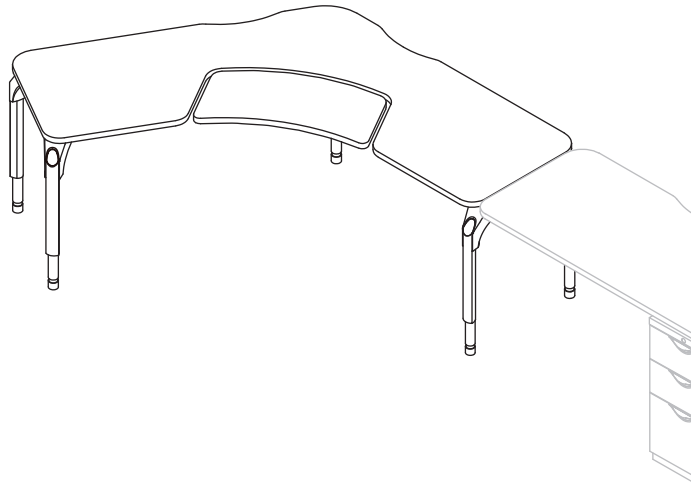
❖ Shading indicates user edge

		Foundation Laminate Surface	Seamless Color Surface	Flintwood Surface	Non-User Edge
Straight (6) 	Curved		n/a	n/a	Straight (6)
	Squared		n/a	n/a	
All Edges					
Flintwood Straight (7) 	Curved	n/a	n/a		Flintwood Straight (7)
	Squared	n/a	n/a		
All Edges					
Seamless Knife (K) 	Curved	n/a	n/a	n/a	Finished in a coordinating Flat trim
	Squared	n/a		n/a	
User Edge Only					
Seamless Flat (G) 	Curved	n/a		n/a	Seamless Flat (G)
	Squared	n/a		n/a	
All Edges					
Seamless Eased (E) 	Curved	n/a	n/a	n/a	Finished in a coordinating Flat trim
	Squared	n/a		n/a	
User Edge Only					

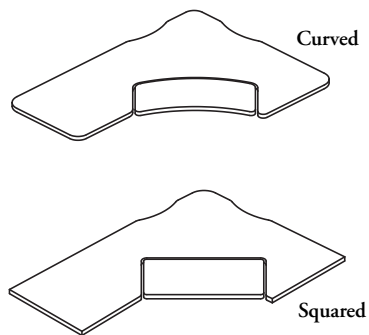
keyboard support surface basics

ie offers a compressed keyboard support surface option on corner worksurfaces.

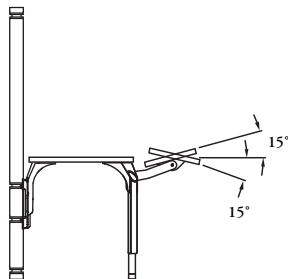
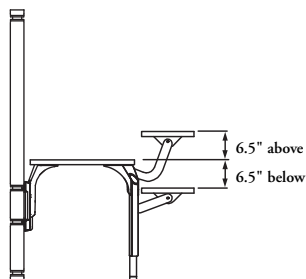
59



120° Corner Worksurface with
Keyboard Surface (JWB)



90° Offset Corner Worksurface with
Keyboard Surface (JWY)



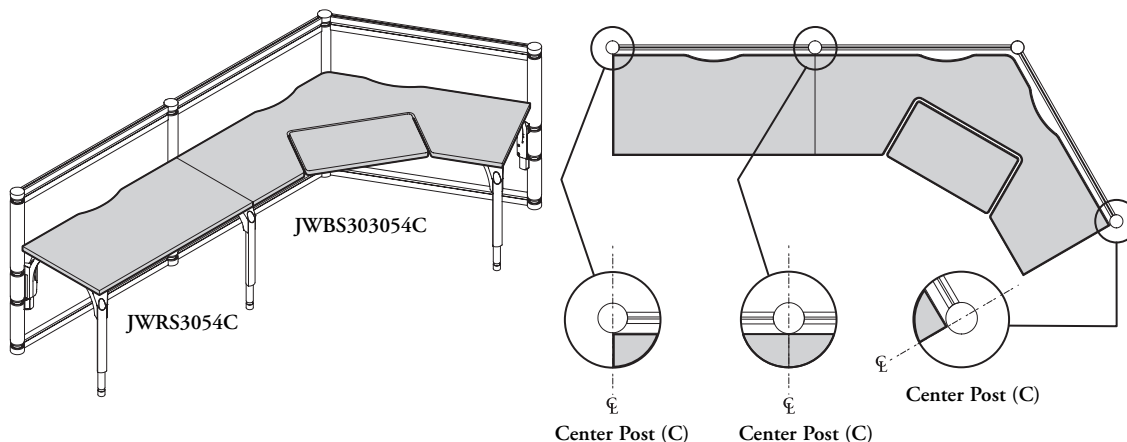
- The compressed gas keyboard support provides a secondary keyboard support that adjusts independently
- Height adjustment is activated by a release paddle located on the right underside of the surface
- The tilt is adjusted using a tension handle located on the left underside of the surface

planning with wrap-around worksurfaces

All ie worksurface dimensions are from center post-to-center post. Therefore, when a screen is required along the depth edge of a worksurface, the appropriate wrap-around configuration must be selected when specifying the worksurface.

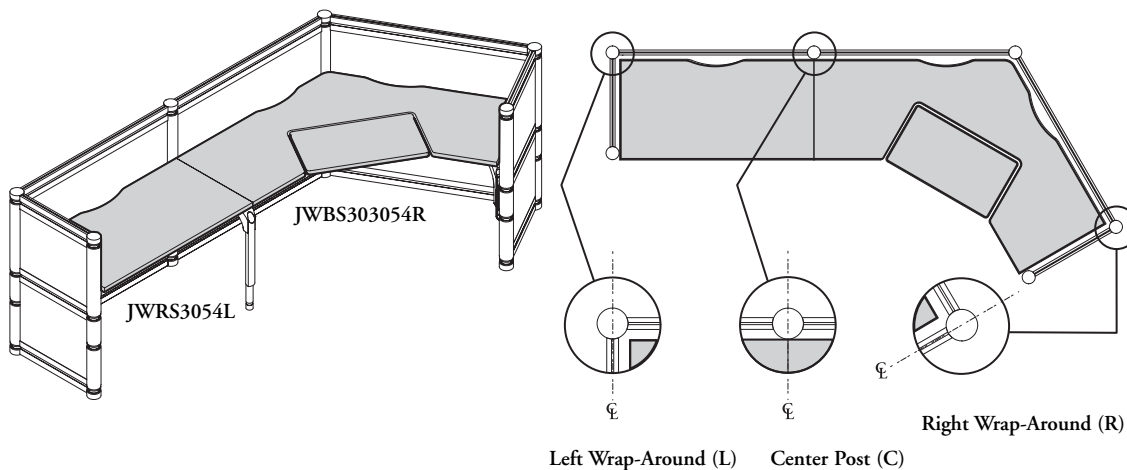
center post-to-center post (C)

This is the existing, standard sizing for worksurfaces. It allows for the sharing of worksurface supports



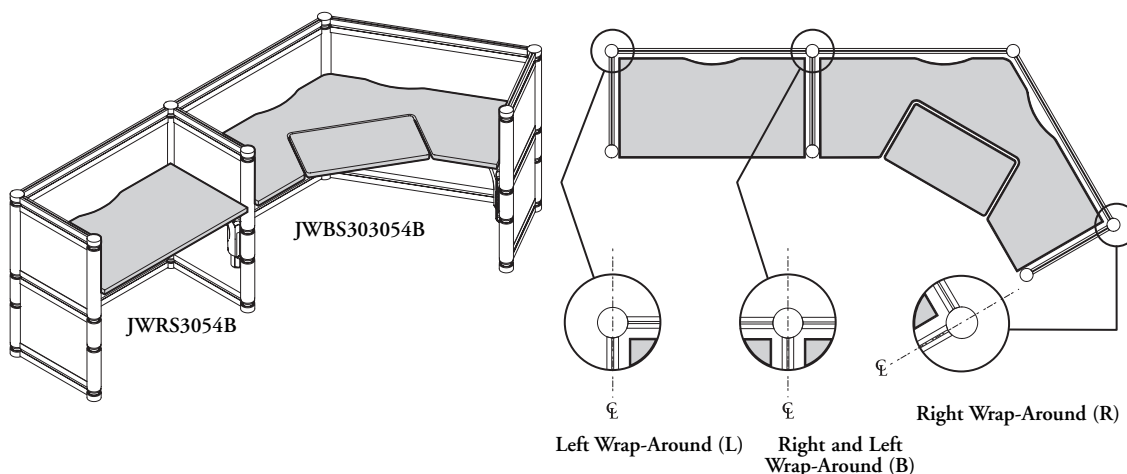
left or right wrap-around (L or R)

Must be specified when a screen is desired along one of the depth edges of a worksurface



both left and right wrap-around (B)

Must be specified when a screen is desired along both depth edges of a worksurface



post-mounted support basics (height adjustable)

Worksurfaces are mounted to a Post with a variety of brackets and legs, and can be used individually or in shared applications. Both height adjustable and fixed height options are available.

- ❗ To determine proper support, begin at location of the Post. Supports are required at each end of a worksurface and between two worksurfaces
- Height adjustable worksurface supports are shipped factory set at 28" high to accept a 29" worksurfaces
- Height adjustability range is 26" to 32"

Table Bracket (JFJ)

- Non-handed support which attaches to the Post and can be used either at the end of a worksurface, in the corner when used to support a corner worksurface or shared between two worksurfaces

Cantilever Bracket (JFK)

- Non-handed support which attaches to the Post and can be used to support either the end of a surface or shared between two worksurfaces
- The Cantilever Foot (JFF) must also be used with the Cantilever Bracket

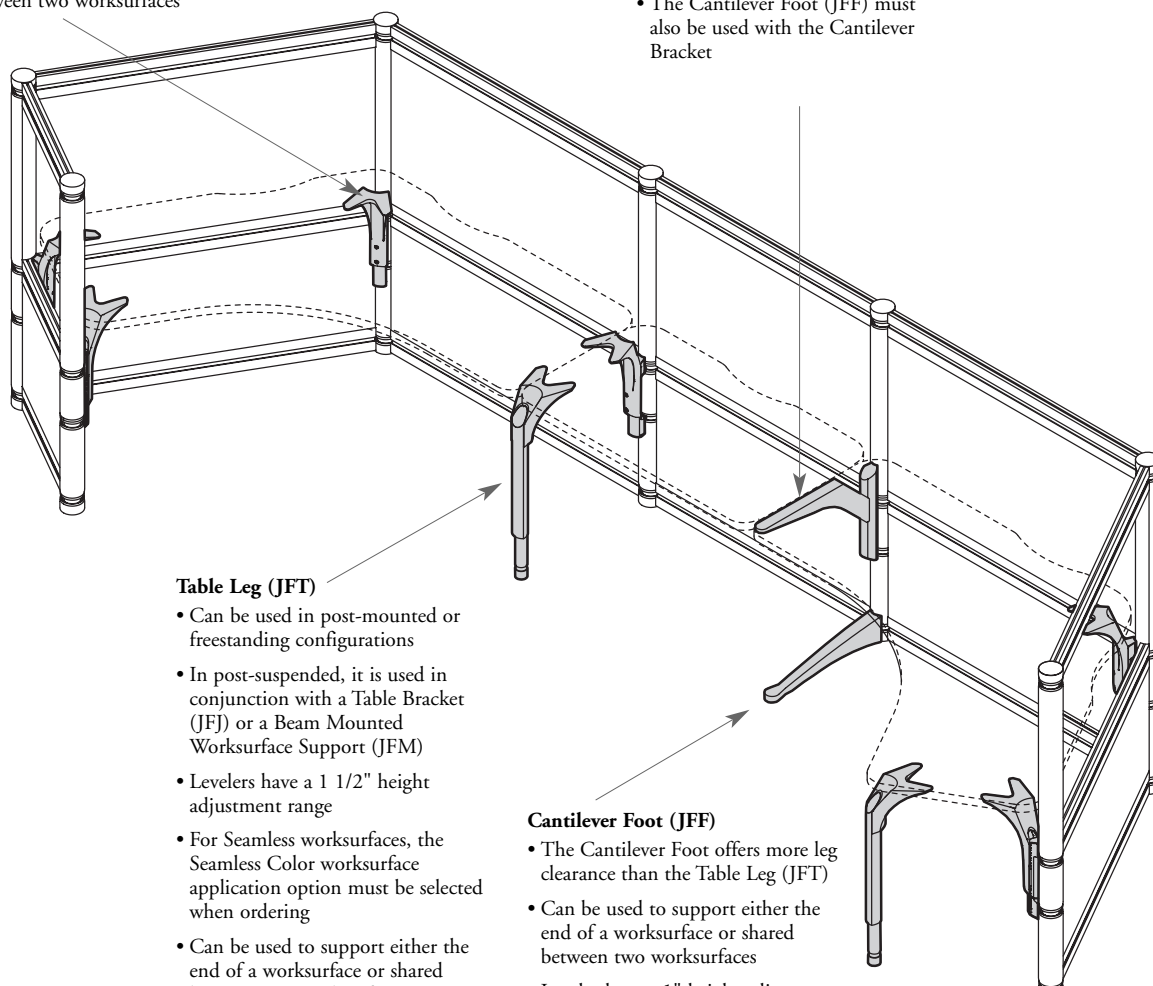


Table Leg (JFT)

- Can be used in post-mounted or freestanding configurations
- In post-suspended, it is used in conjunction with a Table Bracket (JFJ) or a Beam Mounted Worksurface Support (JFM)
- Levelers have a 1 1/2" height adjustment range
- For Seamless worksurfaces, the Seamless Color worksurface application option must be selected when ordering
- Can be used to support either the end of a worksurface or shared between two worksurfaces

Cantilever Foot (JFF)

- The Cantilever Foot offers more leg clearance than the Table Leg (JFT)
- Can be used to support either the end of a worksurface or shared between two worksurfaces
- Leveler have a 1" height adjustment range
- Depth of Cantilever Foot should equal depth of the worksurface
- **Cannot** be used on 18" depth worksurface

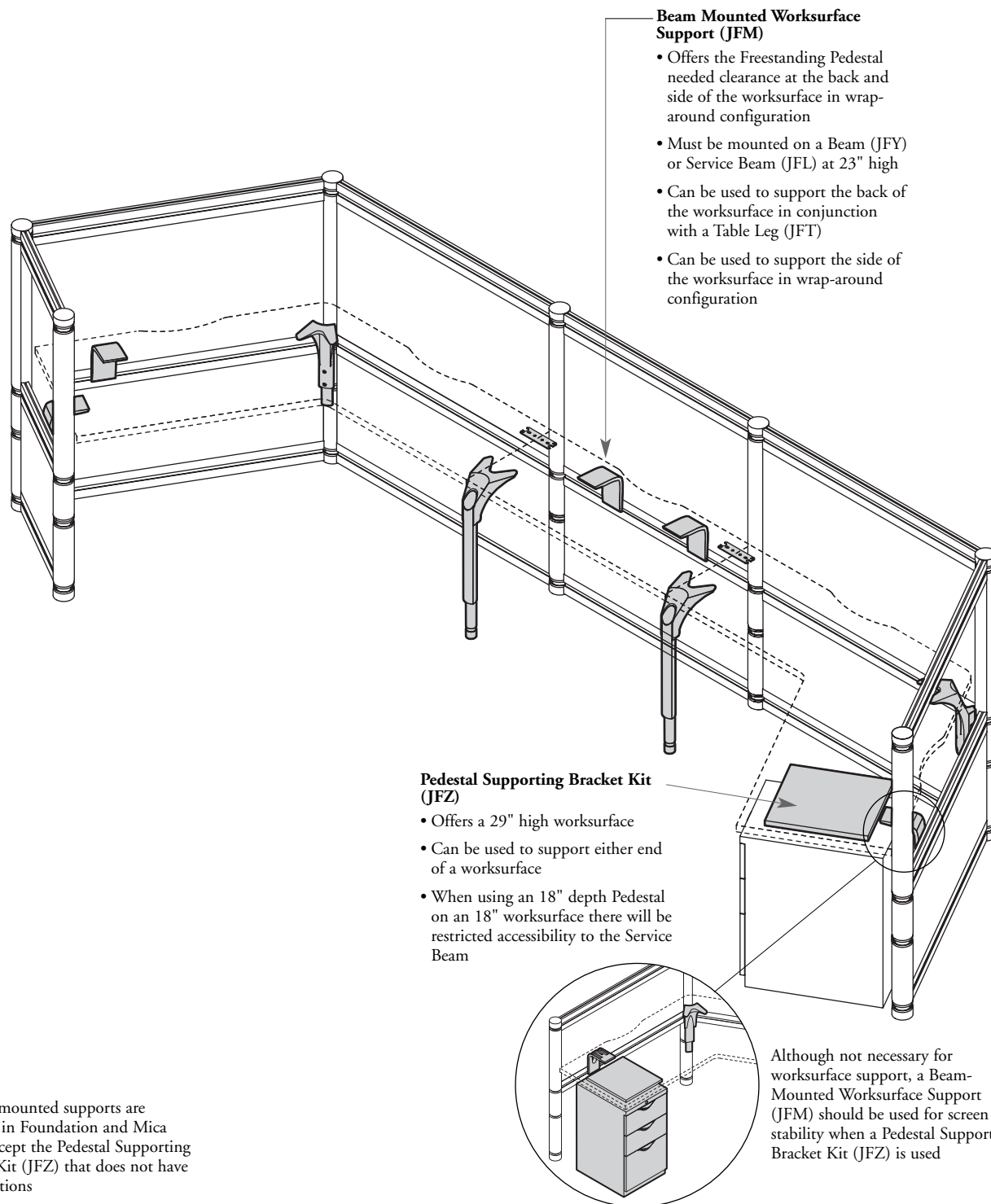
Finishes

Support structures are available in Foundation and Mica colors

post-mounted support basics (fixed height)

Worksurfaces are mounted to a Post with a variety of brackets and legs, and can be used individually or in shared applications.

- To determine proper support, begin at location of the Post. Supports are required at each end of a worksurface and between two worksurfaces
- The Table Bracket (JFJ) is always required at the back inside corner of a Corner Worksurface (90° and 120°)
- Fixed height worksurface supports provide a 29" high worksurface



Finishes

All post-mounted supports are available in Foundation and Mica colors except the Pedestal Supporting Bracket Kit (JFZ) that does not have finish options

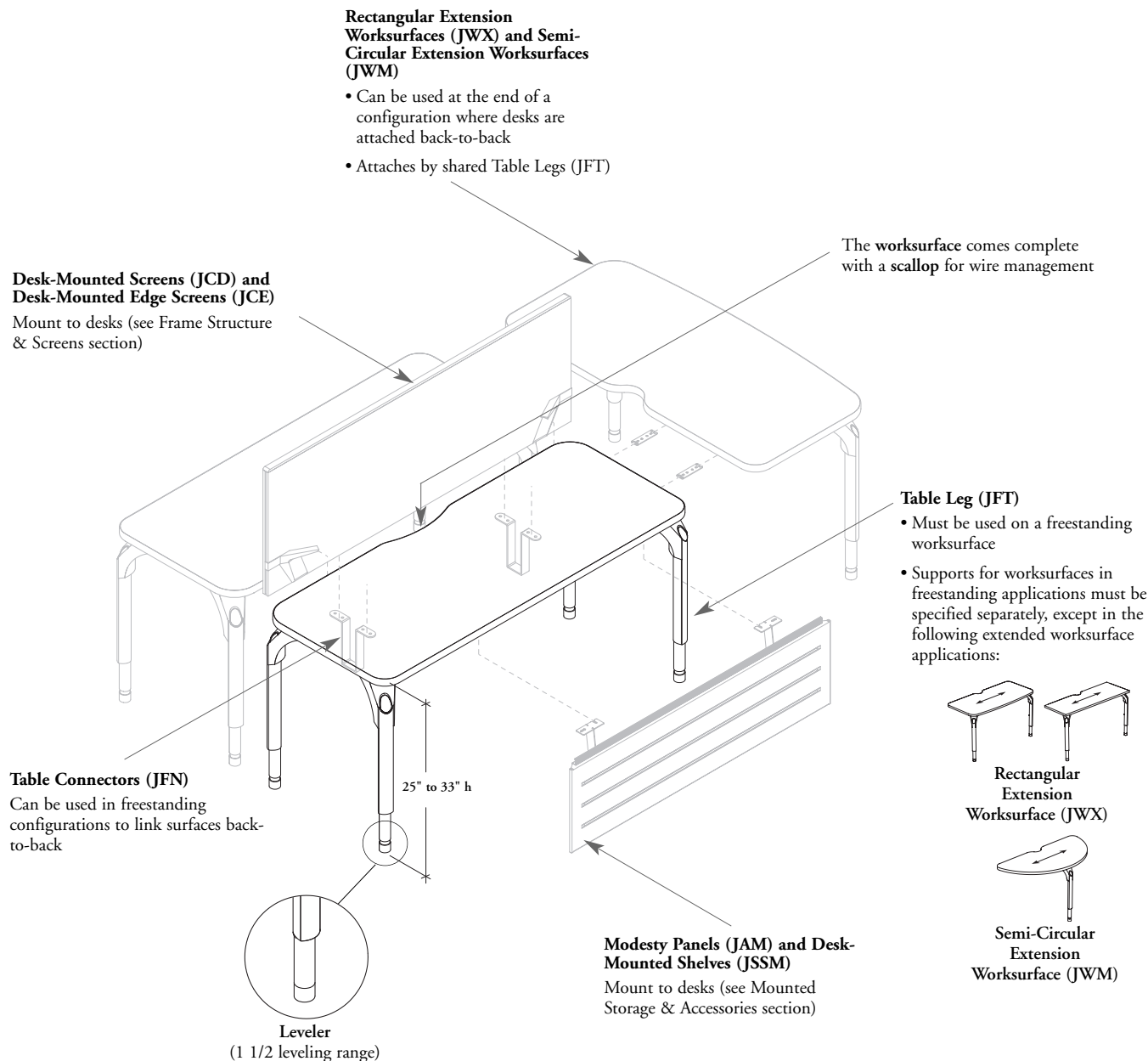
Although not necessary for worksurface support, a Beam-Mounted Worksurface Support (JFM) should be used for screen stability when a Pedestal Supporting Bracket Kit (JFZ) is used

worksurfaces & connectors

freestanding support basics

Table Connectors (JFN) are required when connecting worksurfaces back-to-back or side-to-side in freestanding applications.

❗ **Table Legs (JFT) are required at each end and at the junction of a worksurface and between two or more worksurfaces**



Finishes

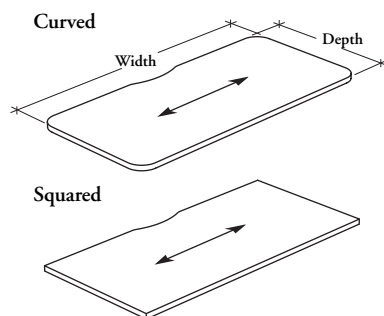
- Worksurfaces are available in a selection of Foundation Laminates, Seamless Colors and Flintwood (see chart for grain directions in this section)
- Table Legs (JFT) are available in Foundation and Mica colors

Trim Styles

Five trim styles are available: Straight Trim (6), Flintwood Straight Trim (7), Seamless Flat (G), Seamless Eased (E) and Seamless Knife (K)

J W R

Rectangular Worksurface



The Rectangular Worksurface is used on its own or with other worksurfaces.

WHAT'S INCLUDED

1 worksurface, support rail (if applicable) and fasteners.

WHAT'S EXCLUDED

Worksurface supports must be ordered separately.

64

PRODUCT OPTIONS

Edge Detail	Depth	Width	Wrap Around Configuration	Worksurface Finish	Edge Trim Style	Edge Trim Finish
C Curved	18, 24, 30	30, 36, 42, 48, 54, 60, 66, 72	C Center Post to Center Post	Foundation Laminate Seamless Color Flintwood	6 Straight	Edge Trim Colors
S Squared			L Left Wrap Around		7 Flintwood Straight	
			R Right Wrap Around		G Seamless Flat	
			B Both Right and Left Wrap Around		E Seamless Eased	
					K Seamless Knife	

SAMPLE ORDER CODE

JWR C	24	30	R	UC	6	DF
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DIMENSIONS INCHES / MM

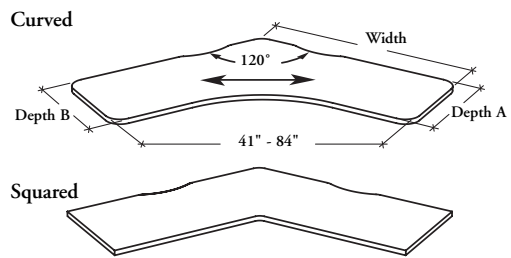
D	W
18/457	30/762
18/457	36/914
18/457	42/1067
18/457	48/1219
18/457	54/1372
18/457	60/1524
18/457	66/1676
18/457	72/1829
24/610	30/762
24/610	36/914
24/610	42/1067
24/610	48/1219
24/610	54/1372
24/610	60/1524
24/610	66/1676
24/610	72/1829
30/762	30/762
30/762	36/914
30/762	42/1067
30/762	48/1219
30/762	54/1372
30/762	60/1524
30/762	66/1676
30/762	72/1829

PRICING

Foundation Laminate	Seamless Color	Flintwood
165	213	470
196	253	582
230	297	627
257	332	685
285	366	630
318	411	700
372	480	784
405	523	936
193	248	549
216	279	642
285	365	774
303	392	812
371	479	832
386	495	847
412	534	878
449	564	906
227	291	672
266	338	794
378	483	835
384	491	849
420	549	884
443	568	912
496	648	982
539	688	1063

J W D

120° Corner Worksurface



The 120° Corner Worksurface is designed for use in 120° corners in either freestanding or post-and-beam-mounted applications.

WHAT'S INCLUDED

1 worksurface, support rail (if applicable) and fasteners.

WHAT'S EXCLUDED

Worksurface supports must be ordered separately.

NOTES

Seamless Colors **cannot** be specified on 60" wide worksurfaces.

Depth A is always to the right of the user.

66

PRODUCT OPTIONS

Edge Detail	Depth A	Depth B	Width	Wrap Around Configuration	Worksurface Finish	Edge Trim Style	Edge Trim Finish
C Curved	18, 24, 30	18, 24, 30	42, 48, 54, 60	C Center Post to Center Post	Foundation Laminate	6 Straight	Edge Trim Colors
S Squared				L Left Wrap Around	Seamless Color	7 Flintwood Straight	
				R Right Wrap Around	Flintwood	G Seamless Flat	
				B Both Right and Left Wrap Around		E Seamless Eased	
						K Seamless Knife	

SAMPLE ORDER CODE

JWD C	24	30	48	C	ZD	G	
--------------	-----------	-----------	-----------	----------	-----------	----------	--

DIMENSIONS INCHES / MM

Da	Db	W
18/457	18/457	42/1067
18/457	18/457	48/1219
18/457	18/457	54/1372
18/457	18/457	60/1524
18/457	24/610	42/1067
18/457	24/610	48/1219
18/457	24/610	54/1372
18/457	24/610	60/1524
18/457	30/762	42/1067
18/457	30/762	48/1219
18/457	30/762	54/1372
18/457	30/762	60/1524
24/610	18/457	42/1067
24/610	18/457	48/1219
24/610	18/457	54/1372
24/610	18/457	60/1524
24/610	24/610	42/1067
24/610	24/610	48/1219
24/610	24/610	54/1372
24/610	24/610	60/1524

PRICING

Foundation Laminate	Seamless Color	Flintwood
772	844	1716
890	971	1982
1000	1083	2163
1179	n/a	2339
811	928	1973
937	1069	2279
1049	1191	2487
1182	n/a	2693
847	1013	2059
981	1166	2378
1070	1299	2596
1182	n/a	2807
811	928	1973
937	1069	2279
1049	1191	2487
1182	n/a	2693
1075	1377	3510
1131	1450	3695
1131	1450	3770
1189	n/a	3955

Pricing is continued on the following page.

J W D

120° Corner Worksurface (Continued)

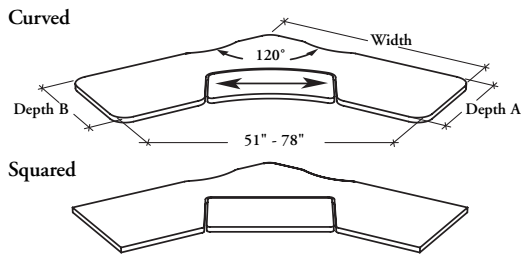
DIMENSIONS
INCHES / MM

Da	Db	W
24/610	30/762	42/1067
24/610	30/762	48/1219
24/610	30/762	54/1372
24/610	30/762	60/1524
<hr/>		
30/762	18/457	42/1067
30/762	18/457	48/1219
30/762	18/457	54/1372
30/762	18/457	60/1524
<hr/>		
30/762	24/610	42/1067
30/762	24/610	48/1219
30/762	24/610	54/1372
30/762	24/610	60/1524
<hr/>		
30/762	30/762	42/1067
30/762	30/762	48/1219
30/762	30/762	54/1372
30/762	30/762	60/1524

PRICING

Foundation Laminate	Seamless Color	Flintwood
1075	1377	3614
1131	1450	3806
1131	1450	3882
1189	n/a	4074
<hr/>		
847	1013	2059
981	1166	2378
1070	1299	2596
1182	n/a	2807
<hr/>		
1075	1377	3510
1131	1450	3695
1131	1450	3770
1189	n/a	3955
<hr/>		
1075	1377	3510
1131	1450	3695
1131	1450	3770
1189	n/a	3955

J W B
120° Corner Worksurface
with Keyboard Surface



The 120° Corner Worksurface with Keyboard Surface is designed for use in 120° freestanding or Post and Beam-mounted applications where ergonomic keyboard support is required.

WHAT’S INCLUDED

1 worksurface with adjustable keyboard surface with mechanism, support rail (if applicable) and fasteners.

WHAT’S EXCLUDED

Worksurface supports must be ordered separately.

NOTES

Seamless Colors **cannot** be specified on 60" wide worksurfaces.

Depth A is always to the right of the user.

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PRODUCT OPTIONS

Edge Detail	Depth A	Depth B	Width	Wrap Around Configuration	Worksurface Finish	Edge Trim Style	Edge Trim Finish
C Curved	24, 30	24, 30	48, 54, 60	C Center Post to Center Post	Foundation Laminate	6 Straight	Edge Trim Colors
S Squared				L Left Wrap Around	Seamless Color	7 Flintwood Straight	
				R Right Wrap Around	Flintwood	G Seamless Flat	
				B Both Right and Left Wrap Around		E Seamless Eased	
						K Seamless Knife	

SAMPLE ORDER CODE

JWB S	24	24	48	L	JA	6	ST
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DIMENSIONS
INCHES / MM

Da	Db	W
24/610	24/610	48/1219
24/610	24/610	54/1372
24/610	24/610	60/1524
30/762	30/762	48/1219
30/762	30/762	54/1372
30/762	30/762	60/1524

PRICING

Foundation Laminate	Seamless Color	Flintwood
1922	2270	4484
1922	2270	4557
1979	n/a	4745
1922	2270	4484
1922	2270	4557
1979	n/a	4745

J W G

120° Triangular Corner Worksurface

The 120° Triangular Corner Worksurface is designed for use in 120° Post and Beam applications.

WHAT'S INCLUDED

1 worksurface, 2 table legs with levelers, support rail (if applicable) and fasteners.

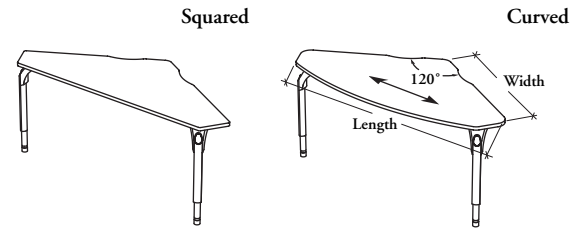
WHAT'S EXCLUDED

Worksurface supports for the back must be specified separately.

NOTES

This worksurface **cannot** be used in a freestanding application, therefore it must be attached to Posts using a Table Bracket (JFJ) in the corner.

Seamless Colors **cannot** be specified on 60" wide worksurfaces.



PRODUCT OPTIONS

Edge Detail	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Leg Finish
C Curved	36, 42, 48, 54, 60	Foundation Laminate Seamless Color Flintwood	6 Straight	Edge Trim Colors	Foundation Mica
S Squared			7 Flintwood Straight		
			G Seamless Flat		
			E Seamless Eased		
			K Seamless Knife		

SAMPLE ORDER CODE

JWG S	36	RJ	6	SN	P
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DIMENSIONS INCHES / MM

W
36/914
42/1067
48/1219
54/1372
60/1524

PRICING

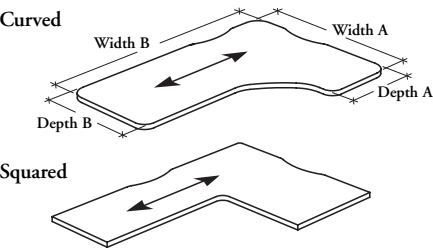
Foundation Laminate	Seamless Color	Flintwood
946	1070	1893
1077	1204	2021
1197	1330	2288
1305	1443	2468
1486	n/a	2645

OTHER DIMENSIONS

L
60/1524
70/1778
80/2032
90/2286
100/2510

If Mica Legs are specified, add 21

JWF
90° Offset Corner Worksurface



The 90° Offset Corner Worksurface has two different size widths and is for use in a 90° corner in either freestanding or Post and Beam mounted applications.

WHAT'S INCLUDED
1 worksurface, support rail (if applicable) and fasteners.

WHAT'S EXCLUDED
Worksurface supports must be ordered separately.

NOTES
This worksurface is a handed product therefore, must be specified as left or right. The handed end is the widest end (from the user's perspective).

PRODUCT OPTIONS

Edge Detail	Depth A	Depth B	Width A	Width B	Wrap Around Configuration	Worksurface Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish
C Curved	18, 24, 30	18, 24, 30	36, 42, 48, 54	54, 60, 66, 72	C Center Post to Center Post	L Left Handed (Shown)	Foundation Laminate Seamless Color Flintwood	6 Straight	Edge Trim Colors
S Squared								7 Flintwood Straight G Seamless Flat E Seamless Eased K Seamless Knife	

SAMPLE ORDER CODE

JWF C	18	30	42	66	W	R	UG	6	DG
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DIMENSIONS – INCHES
FOR MM X BY 25.4

				PRICING		
Da	Db	Wa	Wb	Foundation Laminate	Seamless Color	Flintwood
18	24	36	54	660	845	1569
18	24	36	60	679	919	1598
18	24	36	66	744	983	1671
18	24	36	72	756	995	1744
18	24	42	54	757	994	1846
18	24	42	60	780	1080	1883
18	24	42	66	855	1157	1964
18	24	42	72	870	1172	2050
18	24	48	54	775	1010	2007
18	24	48	60	800	1021	2046
18	24	48	66	878	1198	2139
18	24	48	72	899	1227	2231
18	24	54	60	869	1116	2210
18	24	54	66	945	1216	2309
18	24	54	72	966	1245	2410
18	30	36	54	674	864	1600
18	30	36	60	691	938	1632
18	30	36	66	757	1004	1704
18	30	36	72	773	1015	1779

DIMENSIONS – INCHES
FOR MM X BY 25.4

				PRICING		
Da	Db	Wa	Wb	Foundation Laminate	Seamless Color	Flintwood
18	30	42	54	774	1014	1885
18	30	42	60	798	1104	1920
18	30	42	66	873	1180	2006
18	30	42	72	887	1196	2091
18	30	48	54	790	1029	2048
18	30	48	60	815	1042	2087
18	30	48	66	896	1222	2182
18	30	48	72	917	1253	2276
18	30	54	60	886	1140	2255
18	30	54	66	965	1241	2357
18	30	54	72	986	1272	2459
24	18	36	54	660	845	1569
24	18	36	60	679	919	1598
24	18	36	66	744	983	1671
24	18	36	72	756	995	1744
24	18	42	54	757	994	1846
24	18	42	60	780	1080	1883
24	18	42	66	855	1157	1964
24	18	42	72	870	1172	2050

Pricing is continued on the following page.

J W F

90° Offset Corner Worksurface
(Continued)

DIMENSIONS – INCHES
FOR MM X BY 25.4

PRICING

Da	Db	Wa	Wb	Foundation Laminate	Seamless Color	Flintwood
24	18	48	54	775	1010	2007
24	18	48	60	800	1021	2046
24	18	48	66	878	1198	2139
24	18	48	72	899	1227	2231
24	18	54	60	869	1116	2210
24	18	54	66	945	1216	2309
24	18	54	72	966	1245	2410
24	24	36	54	679	852	1735
24	24	36	60	689	868	1769
24	24	36	66	798	962	1850
24	24	36	72	805	1004	1929
24	24	42	54	788	894	1891
24	24	42	60	815	910	1929
24	24	42	66	882	1040	2015
24	24	42	72	898	1086	2104
24	24	48	54	805	1015	2054
24	24	48	60	832	1028	2094
24	24	48	66	910	1205	2190
24	24	48	72	935	1233	2286
24	24	54	60	903	1127	2264
24	24	54	66	982	1229	2365
24	24	54	72	1005	1255	2468
24	30	42	54	814	1035	1922
24	30	42	60	839	1125	1959
24	30	42	66	919	1205	2046
24	30	42	72	935	1220	2136
24	30	48	54	835	1050	2088
24	30	48	60	858	1063	2132
24	30	48	66	943	1246	2228
24	30	48	72	966	1278	2323
24	30	54	60	932	1162	2302
24	30	54	66	1014	1266	2405
24	30	54	72	1037	1297	2507
30	18	42	54	774	1014	1885
30	18	42	60	798	1104	1920
30	18	42	66	873	1180	2006
30	18	42	72	887	1196	2091

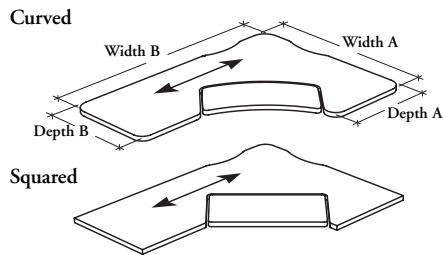
DIMENSIONS – INCHES
FOR MM X BY 25.4

PRICING

Da	Db	Wa	Wb	Foundation Laminate	Seamless Color	Flintwood
30	18	48	54	790	1029	2048
30	18	48	60	815	1042	2087
30	18	48	66	896	1222	2182
30	18	48	72	917	1253	2276
30	18	54	60	886	1140	2255
30	18	54	66	965	1241	2357
30	18	54	72	986	1272	2459
30	24	36	54	690	870	1766
30	24	36	60	706	884	1802
30	24	36	66	813	980	1882
30	24	36	72	820	1048	1962
30	24	42	54	814	1035	1922
30	24	42	60	839	1125	1959
30	24	42	66	919	1205	2046
30	24	42	72	935	1220	2136
30	24	48	54	835	1050	2088
30	24	48	60	858	1063	2132
30	24	48	66	943	1246	2228
30	24	48	72	966	1278	2323
30	24	54	60	932	1162	2302
30	24	54	66	1014	1266	2405
30	24	54	72	1037	1297	2507
30	30	42	54	872	1107	1949
30	30	42	60	899	1205	1988
30	30	42	66	982	1290	2075
30	30	42	72	999	1305	2165
30	30	48	54	891	1124	2123
30	30	48	60	920	1139	2165
30	30	48	66	1010	1332	2264
30	30	48	72	1034	1365	2360
30	24	54	60	990	1240	2338
30	24	54	66	1080	1352	2443
30	24	54	72	1106	1383	2547

J W Y

90° Offset Corner Worksurface with Keyboard Surface



The 90° Offset Corner Worksurface with Keyboard Surface has two different sized widths and is for use in 90° corners in either freestanding or Post and Beam mounted applications where ergonomic keyboard support is required.

WHAT'S INCLUDED

1 worksurface with adjustable keyboard surface with mechanism, support rail (if applicable) and fasteners.

WHAT'S EXCLUDED

Worksurface supports must be ordered separately.

NOTES

Due to interference with the keyboard mechanism, a Table Leg (JFT) and Table Bracket (JFJ) **cannot** be used along the Depth A at 48" of the worksurface. A Cantilever Bracket (JFK) and Cantilever Foot (JFF) must be used.

This worksurface must be specified as left or right. The handed end is the widest end (from the user's perspective).

Not all finish/dimension combinations are available. See pricing for exact offering.

PRODUCT OPTIONS

Edge Detail	Depth A	Depth B	Width A	Width B	Wrap Around Configuration	Worksurface Orientation	Worksurface Finish	Edge Trim Style	Edge Trim Finish
C Curved	24, 30	24, 30	48, 54	54, 60, 66, 72	C Center Post to Center Post	L Left Handed (Shown)	Foundation Laminate	6 Straight	Edge Trim Colors
S Squared					W Both Right and Left Wrap Around	R Right Handed	Seamless Color Flintwood	7 Flintwood Straight G Seamless Flat E Seamless Eased K Seamless Knife	

SAMPLE ORDER CODE

JWY S	30	24	48	66	C	L	UG	6	DG
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DIMENSIONS – INCHES FOR MM X BY 25.4

Da	Db	Wa	Wb
24	24	48	54
24	24	48	60
24	24	48	66
24	24	48	72
24	24	54	60
24	24	54	66
24	24	54	72
24	30	54	60
24	30	54	66
24	30	54	72
30	24	48	54
30	24	48	60
30	24	48	66
30	24	48	72
30	24	54	60
30	24	54	66
30	24	54	72
30	30	54	60
30	30	54	66
30	30	54	72

PRICING

Foundation Laminate	Seamless Color	Flintwood
1593	1874	n/a
1619	1889	n/a
1699	2074	n/a
1721	2104	n/a
1691	1993	3090
1770	2095	3193
1793	2124	3297
1710	2015	n/a
1815	2155	n/a
1828	2170	n/a
1622	1914	n/a
1649	1927	n/a
1730	2118	n/a
1754	2148	n/a
1720	2029	3090
1802	2139	3192
1825	2168	3297
1781	2111	n/a
1868	2224	n/a
1893	2258	n/a

The 90° Corner Worksurface has equal sized widths and is for use in 90° corners in either freestanding or Post and Beam mounted applications.

WHAT'S INCLUDED

1 worksurface, support rail (if applicable) and fasteners.

WHAT'S EXCLUDED

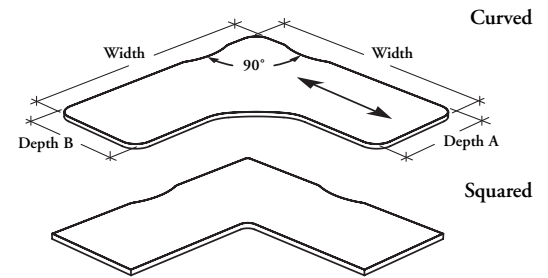
Worksurface supports must be ordered separately.

NOTES

Depth A is always to the right of the user.

Grain direction must be specified for Flintwood or Wood Print Foundation Laminates.

JWC 90° Corner Worksurface



PRODUCT OPTIONS

Edge Detail	Depth A	Depth B	Width	Wrap Around Configuration	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Grain Direction
C Curved	18, 24, 30	18, 24, 30	48, 54, 60	C Center Post to Center Post	Foundation Laminate	6 Straight	Edge Trim Colors	L Left
S Squared				L Left Wrap Around	Seamless Color	7 Flintwood Straight		R Right (Shown)
				R Right Wrap Around	Flintwood	G Seamless Flat		
				B Both Right and Left Wrap Around		E Seamless Eased		
						K Seamless Knife		

SAMPLE ORDER CODE

JWC S	30	24	54	L	VZ	7		R
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DIMENSIONS – INCHES FOR MM X BY 25.4

PRICING

Da	Db	W	Foundation Laminate	Seamless Color	Flintwood
18	24	48	608	781	1205
18	24	54	639	820	1265
18	24	60	672	860	1328
18	30	48	621	799	1231
18	30	54	652	839	1292
18	30	60	685	878	1357
24	18	48	608	781	1205
24	18	54	639	820	1265
24	18	60	672	860	1328
24	24	48	641	821	1269
24	24	54	673	865	1331
24	24	60	707	905	1398
24	30	48	641	821	1269
24	30	54	673	865	1331
24	30	60	707	905	1398

DIMENSIONS – INCHES FOR MM X BY 25.4

PRICING

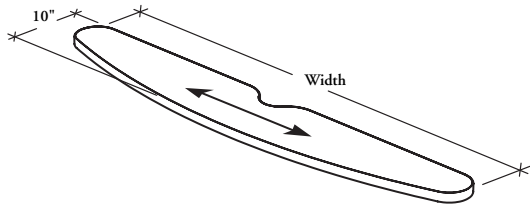
Da	Db	W	Foundation Laminate	Seamless Color	Flintwood
30	18	48	621	799	1231
30	18	54	652	839	1292
30	18	60	685	878	1357
30	24	48	641	821	1269
30	24	54	673	865	1331
30	24	60	707	905	1398
30	30	48	641	821	1295
30	30	54	673	865	1360
30	30	60	707	905	1427

JWA
Arched Extension Worksurface

The Arched Extension Worksurface is a curved worksurface designed to finish the end of a back-to-back workstation.

WHAT'S INCLUDED
1 worksurface.

NOTES
The Table Leg (JFT) and/or the Table Bracket (JFJ) and Cantilever Bracket (JFK) must be moved to a shared position to support this worksurface.



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PRODUCT OPTIONS

Edge Detail	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish
C Curved	48, 60	Foundation Laminate Seamless Color	6 Straight G Seamless Flat	Edge Trim Colors

SAMPLE ORDER CODE

JWA C	60	ZD	G	
-------	----	----	---	--

DIMENSIONS
INCHES / MM

W
48/1219
60/1524

PRICING

Foundation Laminate	Seamless Color
360	397
552	597

J W X

Rectangular Extension Worksurface

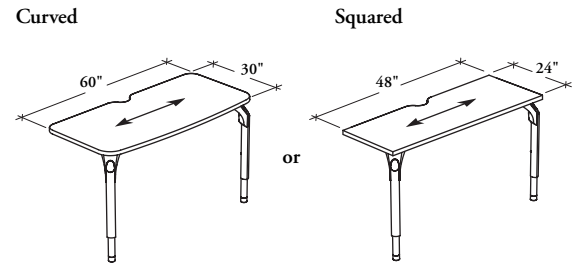
The Rectangular Extension Worksurface extends the end of a run of back-to-back workstations in freestanding and Post-mounted applications to create extra worksurface space.

WHAT'S INCLUDED

1 worksurface, 2 Table Legs with levelers and fasteners.

NOTES

The Table Leg (JFT) and/or the Table Bracket (JFJ) and Cantilever Bracket (JFC) on the connecting worksurfaces must be moved to a shared position to support this worksurface.



PRODUCT OPTIONS

Edge Detail	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Leg Finish
C Curved	48, 60	Foundation Laminate Seamless Color	6 Straight	Edge Trim Colors	Foundation Mica
S Squared			G Seamless Flat		
			E Seamless Eased		
			K Seamless Knife		

SAMPLE ORDER CODE

JWX C	60	ZF	G		Y
--------------	-----------	-----------	----------	--	----------

DIMENSIONS INCHES / MM

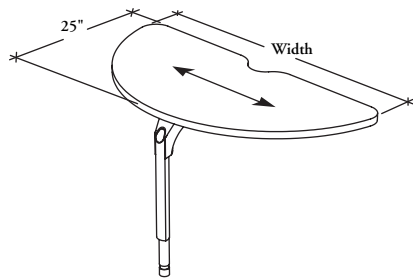
W
48/1219
60/1524

PRICING

Foundation Laminate	Seamless Color
733	839
924	1038

If Mica Legs are specified, add 21

J W M
Semi-Circular Extension
Worksurface



The Semi-Circular Extension Worksurface extends the end of a run of back-to-back workstations in freestanding and post-mounted applications, to create extra worksurface space or for a team meeting place.

WHAT’S INCLUDED

1 worksurface, 1 Table Leg with leveler and fasteners.

NOTES

The Table Leg (JFT) and/or the Table Bracket (JFJ) and Cantilever Bracket (JFK) on the connecting worksurfaces must be moved to a shared position to support this worksurface.

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PRODUCT OPTIONS

Edge Detail	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Leg Finish
C Curved	48, 60	Foundation Laminate Seamless Color	6 Straight G Seamless Flat	Edge Trim Colors	Foundation Mica

SAMPLE ORDER CODE

JWM C	60	RD	6	MT	Y
-------	----	----	---	----	---

DIMENSIONS
INCHES / MM

W
48/1219
60/1524

PRICING

Foundation Laminate	Seamless Color
679	744
796	915

If Mica Leg is specified, add 9

The Bench Worksurface is specially designed for use in benching applications.

WHAT'S INCLUDED

1 worksurface with structural support bar.

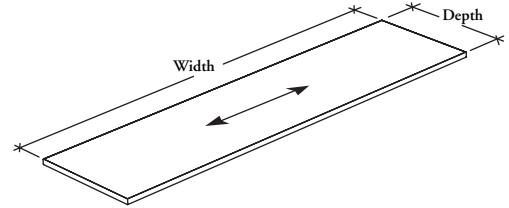
WHAT'S EXCLUDED

The Table Brackets (JFJ) must be specified separately.

NOTES

Seamless Colors are not available on 108" and 120" widths.

J W J Bench Worksurface



PRODUCT OPTIONS

Edge Detail	Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish
S Squared	24, 30, 36	60, 72, 84, 96, 108, 120	Foundation Laminate Seamless Color Flintwood	6 Straight 7 Flintwood Straight G Seamless Flat E Seamless Eased K Seamless Knife	Edge Trim Colors

SAMPLE ORDER CODE

JWJ S	36	60	UC	6	DF
--------------	-----------	-----------	-----------	----------	-----------

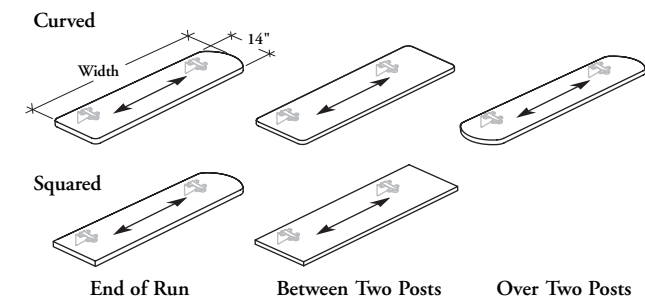
DIMENSIONS INCHES / MM

D	W
24/610	60/1524
24/610	72/1829
24/610	84/2134
24/610	96/2438
24/610	108/2743
24/610	120/3048
30/762	60/1524
30/762	72/1829
30/762	84/2134
30/762	96/2438
30/762	108/2743
30/762	120/3048
36/914	60/1524
36/914	72/1829
36/914	84/2134
36/914	96/2438
36/914	108/2743
36/914	120/3048

PRICING

Foundation Laminate	Seamless Color	Flintwood
386	495	847
449	564	906
594	729	1087
750	906	1305
907	n/a	1566
1066	n/a	n/a
443	568	912
539	688	1063
681	853	1277
839	1034	1530
996	n/a	1835
1155	n/a	n/a
509	681	1050
618	825	1222
777	1006	1465
977	1230	1761
1178	n/a	2112
1378	n/a	n/a

J W N
Countertop



The Countertop mounts on a structural Beam (JFY) to provide a transaction surface for a variety of applications.

WHAT’S INCLUDED

1 countertop with mounting hardware.

WHAT’S EXCLUDED

Structural Beam (JFY), must be specified separately.

NOTES

The Over Two Posts option has a 6" overhang in front of the post (3" on each side). It cannot be connected to another countertop.

The End of Run option has a different overhang in front of the post depending on the configuration. It can be connected to another End Of Run or with a Between Post Countertop.

A maximum of 3 countertops can be connected.

PRODUCT OPTIONS

Configuration	Edge Detail	Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Bracket Finish
E End of Run	C Curved	14	36, 42, 48, 54, 60, 66, 72	Foundation Laminate	6 Straight	Edge Trim Colors	Foundation
B Between Two Posts	S Squared			Seamless Color	7 Flintwood Straight		Mica
O Over Two Posts				Flintwood	G Seamless Flat		
					E Seamless Eased		
					K Seamless Knife		

SAMPLE ORDER CODE

JWN E	S	14	60	JL	6	DF	G
-------	---	----	----	----	---	----	---

DIMENSIONS
INCHES / MM

D	W
14/356	36/914
14/356	42/1067
14/356	48/1219
14/356	54/1372
14/356	60/1524
14/356	66/1676
14/356	72/1829

PRICING

Foundation Laminate	Seamless Color	Flintwood
285	340	671
318	384	714
345	420	773
372	455	718
405	498	786
461	568	873
495	612	1022

If Mica Brackets are specified, add 13

The Table Bracket attaches to the Post and can be used either at the end of a worksurface shared between two worksurfaces or in the corner when used to support a corner worksurface.

WHAT'S INCLUDED

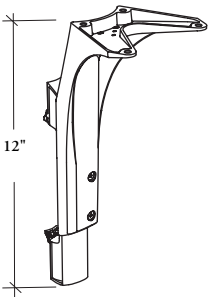
1 bracket and fasteners.

NOTES

The Table Bracket is used in conjunction with a Table Leg (JFT) in post-suspended applications.

Allows the worksurface height to be adjusted from 26" to 32", by 3/4" increments.

J F J
Table Bracket



PRODUCT OPTIONS

Finish
Foundation
Mica

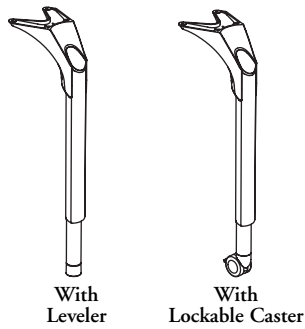
SAMPLE ORDER CODE

JFJ 8

PRICING

Foundation	Mica
100	110

J F T
Table Leg



The Table Leg is the main structural support for worksurfaces in both freestanding and Post and Beam applications. It can be used either at the end of a worksurface or shared between two worksurfaces.

WHAT'S INCLUDED
1 leg and fasteners.

NOTES
If the Table Leg is to be used on a Seamless Color worksurface, the Seamless Color (S) Worksurface Application option must be selected.

Levelers have a leveling range of 1 1/2" and are finished in Grey.

Casters have a Grey/Silver cover over a Black caster.

The Table Leg allows the worksurface height to be adjusted from 26" to 32", by 3/4" increments.

PRODUCT OPTIONS

Leg Style	Worksurface Application Option	Finish
L Leveler	W Laminate or Flintwood	Foundation
C Lockable Caster	S Seamless Color	Mica

SAMPLE ORDER CODE

JFT C	S	7
-------	---	---

PRICING

WITH LEVELER (L)

LAMINATE OR FLINTWOOD APPLICATION (W)		SEAMLESS COLOR APPLICATION (S)	
Foundation	Mica	Foundation	Mica
123	131	149	160

WITH LOCKABLE CASTER (C)

LAMINATE OR FLINTWOOD APPLICATION (W)		SEAMLESS COLOR APPLICATION (S)	
Foundation	Mica	Foundation	Mica
144	154	170	181

The Cantilever Bracket is used in conjunction with a Cantilever Foot (JFF) in Post-suspended applications to support either at the end of a worksurface or shared between two worksurfaces.

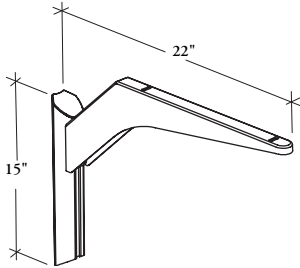
WHAT'S INCLUDED

1 bracket, linking plates and fasteners.

NOTES

The continuous height adjustment range for this bracket is 26" to 32".

J F K
Cantilever Bracket



81

PRODUCT OPTIONS

Finish
Foundation
Mica

SAMPLE ORDER CODE

JFK K

PRICING

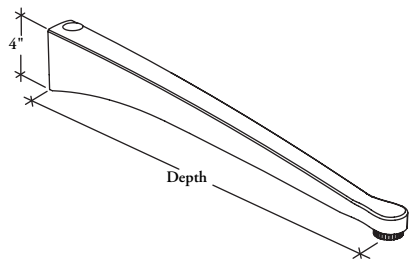
Foundation	Mica
150	158

J F F
Cantilever Foot

The Cantilever Foot is used in conjunction with a Cantilever Bracket (JFK) and is used in Post-suspended configurations for end of run or shared applications.

WHAT’S INCLUDED
1 foot, leveler and fasteners.

NOTES
The depth of the Cantilever Foot must match the depth of the worksurface.



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PRODUCT OPTIONS

Depth	Finish
24, 30	Foundation Mica

SAMPLE ORDER CODE

JFF 30	P
--------	---

DIMENSIONS
INCHES / MM

D
24/610
30/762

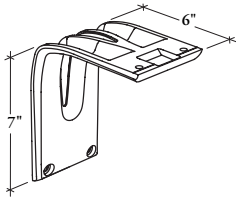
PRICING

Foundation	Mica
150	158
150	158

The Beam Mounted Worksurface Support will support a worksurface in a fixed Beam Mounted application.

WHAT'S INCLUDED
1 bracket and fasteners.

J F M
Beam Mounted Worksurface Support



PRODUCT OPTIONS

Finish
Foundation
Mica

SAMPLE ORDER CODE

JFM 8

PRICING

Foundation	Mica
45	48

J F Z
Pedestal Supporting Bracket Kit

The Pedestal Supporting Bracket Kit attaches a pedestal to the underside of a worksurface.

WHAT’S INCLUDED

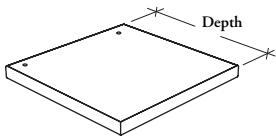
1 melamine support filler with Black edge, fasteners.

NOTES

There will be restricted accessibility to the Service Beam (JFL) when an 18" Pedestal is used on an 18" worksurface depth.

Specify Pedestal Supporting Bracket Kit to match the depth of the Pedestal.

For better access to the Service Beam, Pedestal can be one size smaller than the worksurface it is supporting (example: an 18" Pedestal on 24" worksurface, 22" Pedestal on 30" worksurface).



84

PRODUCT OPTIONS

Depth
18, 22, 28

SAMPLE ORDER CODE

JFZ 18

DIMENSIONS INCHES / MM	PRICING
D	
18/457	77
22/559	80
28/711	87

The Table Connectors are used to connect two desks back-to-back with a gap to allow for the use of a Modesty Panel (JAM) and a Desk-Mounted Screen (JCD) or a Desk-Mounted Shelf (JSSM).

The Standard Table Connector is used to connect two worksurfaces side-to-side, or back-to-back without a gap.

WHAT'S INCLUDED

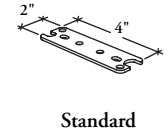
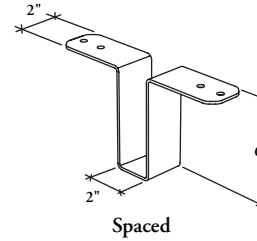
2 connectors (as specified) and fasteners.

NOTES

The Standard Connector (ST) is only available in Black.

J F N

Table Connectors



PRODUCT OPTIONS

Connector Style	Finish
ST Standard Connector	Foundation
SP Spaced Connector	Mica

SAMPLE ORDER CODE

JFN SP	E
--------	---

PRICING

STANDARD CONNECTOR (ST)

Foundation	Mica
43	45

SPACED CONNECTOR (SP)

Foundation	Mica
65	68

tables

tables

PRODUCT MAP89

TABLE BASICS90

EDGE TRIM STYLE OVERVIEW91

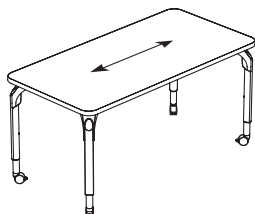
GRAIN DIRECTION/USER EDGE91

PRODUCT LISTING92

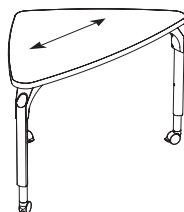
product map

J T R Rectangular Table

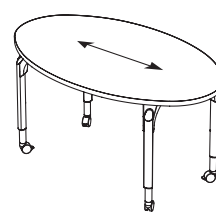
Page 92
Depth: 30" & 36" / Width: 48" - 72"

**J T T Triangular Table**

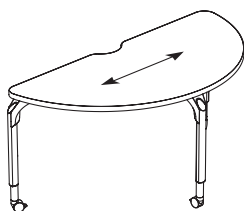
Page 93
Width: 42" & 48"

**J T V Oval Table**

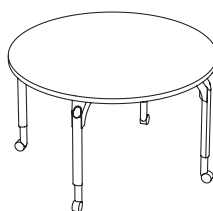
Page 94
Depth: 36" / Width: 60"

**J T C Semi-Circular Table**

Page 95
Depth: 25" & 32" / Width: 48" - 72"

**J T N Round Table**

Page 96
Diameter: 36" - 48"

**J T M Round Mobile Side Table**

Page 97
Diameter: 24" - 36" / Height: 24" - 34"

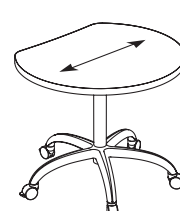


table basics

Tables can be used individually or in conjunction with one another to provide a variety of work functions.

- Tables can be linked to each other with Table Connectors (JFN) to create a teaming area
- All tables include a surface, table legs, casters and levelers
- All tables 60" or wider come with a support rail for reinforcement
- The Desk-Mounted Screen (JCD) and Modesty Panel (JAM) **cannot** be used with tables
- Tables differ from worksurfaces because they do not have the scallop cut-out at the front

- **Table surfaces** are constructed of high-pressure laminate (HPL) hot glued to a 1 1/8" thick baseboard for a total 1 3/16" surface thickness
- **Seamless Color tables** are constructed of a medium density fiber (MDF) powder painted for a total of 1" surface thickness

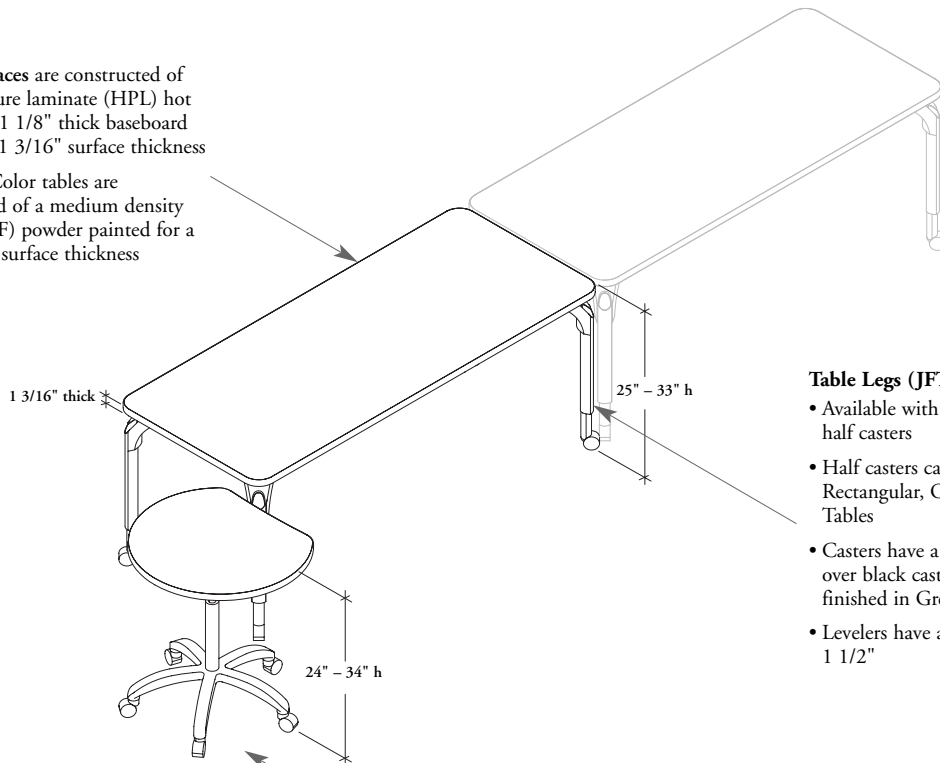


Table Legs (JFT)

- Available with levelers, casters or half casters
- Half casters can only be applied to Rectangular, Oval and Round Tables
- Casters have a Silver Grey cover over black casters. Levelers are finished in Grey
- Levelers have a leveling range of 1 1/2"

Finishes

- Tables are available in a selection of Foundation Laminates, Seamless Colors and Flintwood (see chart for grain directions)
- Table Legs (JFT) are available in Foundation and Mica colors

Trim Styles

- Five trim styles are available: Straight Trim (6), Flintwood Straight Trim (7), Seamless Flat (G), Seamless Eased (E) and Seamless Knife (K)
- Flintwood Flat Trim is only available on Flintwood tables. Edge Trim color will be finished to match Flintwood worksurfaces

- **Mobile tables** come with a five-star metal base with casters
- Can be tucked beneath the worksurface, positioned at a height that overlaps the worksurface or abutted against the worksurface
- Available only in Round

edge trim style overview

The chart below indicates which edge trim style can be specified with all ie table surface finishes.

! • Shading indicates user edge

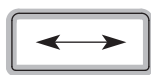
		Foundation Laminate Surface	Seamless Color Surface	Flintwood Surface	Non-User Edge
Straight (6)			n/a	n/a	Straight (6)
All Edges					
Flintwood Straight (7)		n/a	n/a		Flintwood Straight (7)
All Edges					
Seamless Knife (K)		n/a		n/a	Finished in a coordinating Flat trim
User Edge Only					
Seamless Flat (G)		n/a		n/a	Seamless Flat (G)
All Edges					
Seamless Eased (E)		n/a		n/a	Finished in a coordinating Flat trim
User Edge Only					

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grain direction/user edge

Grain direction varies depending on the type of surface. Grain direction will appear on surfaces specified with a Wood Print Foundation Laminate or a Flintwood finish. User edges are noted for Seamless worksurfaces (Seamless Knife (K) and Seamless Eased (E) only)

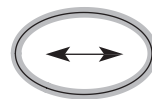
! • Shading indicates user edge



Rectangular Table (JTR)



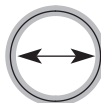
Triangular Table (JTT)



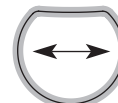
Oval Table (JTV)



Semi-Circular Table (JTC)



Round Table (JTN)



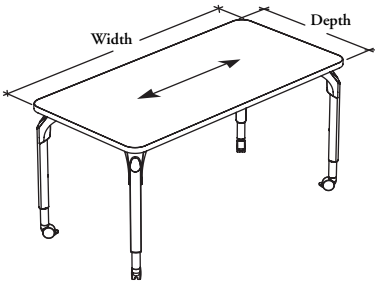
Round Mobile Side Table (JTM)

J T R
Rectangular Table

The Rectangular Table is a classic table for individual use or grouped to produce larger meeting areas.

WHAT’S INCLUDED

1 worksurface, 4 Table Legs (JFT) with levelers or casters (as specified), support rail (as required) and fasteners.



PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Leg Finish	Caster/Leveler Option
30, 36	48, 54, 60, 66, 72	Foundation Laminate Seamless Color Flintwood	6 Straight 7 Flintwood Straight G Seamless Flat E Seamless Eased K Seamless Knife	Edge Trim Colors	Foundation Mica	C Casters H Half Casters L Levelers

SAMPLE ORDER CODE

JTR 30	54	ZD	E		C	L
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DIMENSIONS
INCHES / MM

D	W
30/762	48/1219
30/762	54/1372
30/762	60/1524
30/762	66/1676
30/762	72/1829
36/914	48/1219
36/914	54/1372
36/914	60/1524
36/914	66/1676
36/914	72/1829

PRICING

FOUNDATION LEGS

Foundation Laminate	Seamless Color	Flintwood
1128	1346	1596
1163	1404	1629
1189	1424	1659
1241	1503	1728
1285	1544	1807
1193	1428	1955
1230	1489	1988
1254	1510	2018
1305	1593	2086
1349	1636	2166

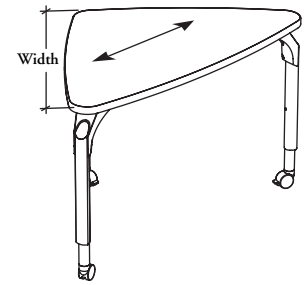
If Mica Legs are specified, add 38
If Half Casters are specified, add 43
If Casters are specified, add 88

The Triangular Table is a small table for use as a touchdown surface or as part of a larger meeting area.

WHAT'S INCLUDED

1 worksurface, 3 Table Legs (JFT) with levelers or casters (as specified) and fasteners.

J T T Triangular Table



PRODUCT OPTIONS

Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Leg Finish	Caster/Leveler Option
42, 48	Foundation Laminate Seamless Color Flintwood	6 Straight 7 Flintwood Straight G Seamless Flat E Seamless Eased K Seamless Knife	Edge Trim Colors	Foundation Mica	C Casters L Levelers

SAMPLE ORDER CODE

JTT 48	ZA	E		D	C
---------------	-----------	----------	--	----------	----------

DIMENSIONS INCHES / MM

W
42/1067
48/1219

PRICING

FOUNDATION LEGS

Foundation Laminate	Seamless Color	Flintwood
924	1156	2144
1032	1230	2563

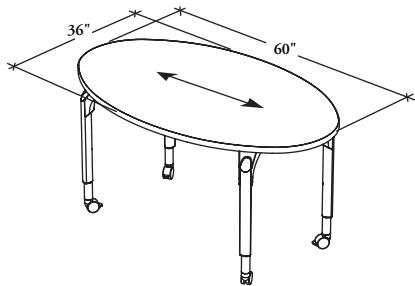
If Mica Legs are specified, add 29

If Casters are specified, add 65

JTV
Oval Table

The Oval Table is a freestanding table that can be used as a meeting table or as a workstation return.

WHAT'S INCLUDED
1 worksurface, 4 Table Legs (JFT) with levelers or casters (as specified) and fasteners.



PRODUCT OPTIONS

Depth	Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Leg Finish	Caster/Leveler Option
36	60	Foundation Laminate Seamless Color Flintwood	6 Straight 7 Flintwood Straight G Seamless Flat E Seamless Eased K Seamless Knife	Edge Trim Colors	Foundation Mica	C Casters H Half Casters L Levelers

SAMPLE ORDER CODE

JTV 36	60	UA	6	DL	Q	C
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DIMENSIONS
INCHES / MM

D	W
36/914	60/1524

PRICING

FOUNDATION LEGS

Foundation Laminate	Seamless Color	Flintwood
1378	1561	2855

If Mica Legs are specified, add 38
If Half Casters are specified, add 43
If Casters are specified, add 88

The Semi-Circular Table is a freestanding table designed to complement other tables to create larger boardroom tables, meeting tables or be added to the end of back-to-back tables for use as a casual meeting place.

WHAT'S INCLUDED

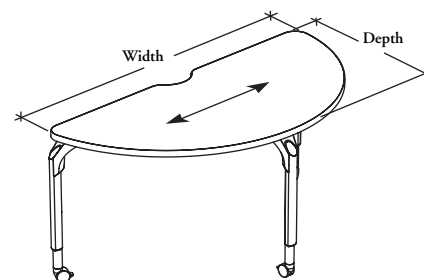
1 worksurface, 3 Table Legs (JFT) with levelers or casters (as specified), support rail (as required) and fasteners.

NOTES

The Semi-Circular Table measures either 25" or 32" radius deep (depending on width specified).

48", 60" and 72" widths match the widths of two worksurfaces (24", 30" and 36") attached back-to-back.

J T C Semi-Circular Table



PRODUCT OPTIONS

Width	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Leg Finish	Caster/Leveler Option
48, 60, 72	Foundation Laminate Seamless Color Flintwood	6 Straight 7 Flintwood Straight G Seamless Flat E Seamless Eased K Seamless Knife	Edge Trim Colors	Foundation Mica	C Casters L Levelers

SAMPLE ORDER CODE

JTC 60	JP	6	SP	8	L
---------------	-----------	----------	-----------	----------	----------

DIMENSIONS INCHES / MM

W
48/1219
60/1524
72/1829

PRICING

FOUNDATION LEGS

Foundation Laminate	Seamless Color	Flintwood
1050	1106	1965
1170	1277	2554
1391	1477	3098

OTHER DIMENSIONS

D
25/635
32/813
32/813

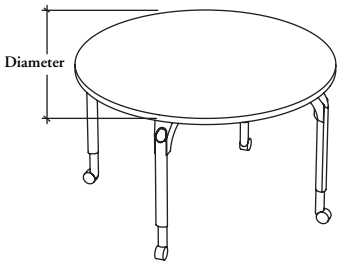
If Mica Legs are specified, add 29

If Casters are specified, add 65

J T N
Round Table

The Round Table is a freestanding circular table for meetings or individual use.

WHAT'S INCLUDED
1 worksurface, 4 Table Legs (JFT) with levelers or casters (as specified) and fasteners.



PRODUCT OPTIONS

Diameter	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Leg Finish	Caster/Leveler Option
36, 42, 48	Foundation Laminate Seamless Color Flintwood	6 Straight 7 Flintwood Straight G Seamless Flat E Seamless Eased K Seamless Knife	Edge Trim Colors	Foundation Mica	C Casters H Half Casters L Levelers

SAMPLE ORDER CODE

JTN 36	MN	6	NV	Y	C
--------	----	---	----	---	---

DIMENSIONS
INCHES / MM

Dia.
36/914
42/1067
48/1219

PRICING

FOUNDATION LEGS

Foundation Laminate	Seamless Color	Flintwood
1010	1218	1782
1157	1361	2065
1298	1507	2366

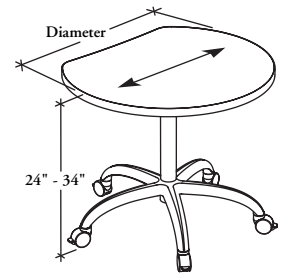
If Mica Legs are specified, add 38
If Half Casters are specified, add 43
If Casters are specified, add 88

The Round Mobile Side Table is a secondary height-adjustable worksurface.

WHAT'S INCLUDED

1 worksurface, height-adjustable column with five-star base on casters.

J T M Round Mobile Side Table



PRODUCT OPTIONS

Diameter	Worksurface Finish	Edge Trim Style	Edge Trim Finish	Base Finish
24, 30, 36	Foundation Laminate Seamless Color Flintwood	6 Straight 7 Flintwood Straight G Seamless Flat E Seamless Eased K Seamless Knife	Edge Trim Colors	Foundation Mica

97

SAMPLE ORDER CODE

JTM 24	RA	6	DK	8
---------------	-----------	----------	-----------	----------

DIMENSIONS INCHES / MM

Dia.
24/610
30/762
36/914

PRICING

FOUNDATION BASE

Foundation Laminate	Seamless Color	Flintwood
663	735	1290
739	858	1385
812	970	1541

If Mica Base is specified, add 22

mounted storage &
accessories

mounted storage & accessories

PRODUCT MAP101

MOUNTED STORAGE OVERVIEW103

MOUNTED STORAGE SHELF BASICS104

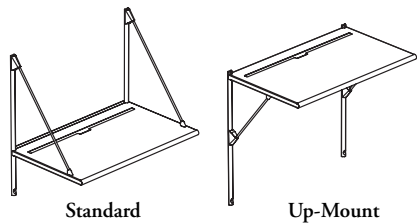
MOUNTED STORAGE ACCESSORIES BASICS105

PRODUCT LISTING106

product map

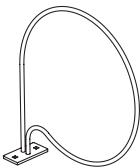
J S S Shelf

Page 106
Height: 20" & 28" / Width: 24" - 36" /
Depth: 14"



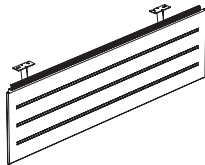
J A S Shelf Dividers

Page 107
Height: 8" / Width: 8"



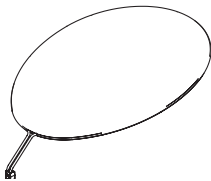
J A M Modesty Panel

Page 108
Height: 14" / Width: 30" - 72"



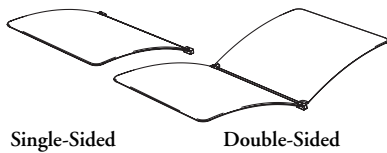
J A B E Elliptical Baffle

Page 109
Width: 33" / Depth: 36"



J A B L Linear Baffle

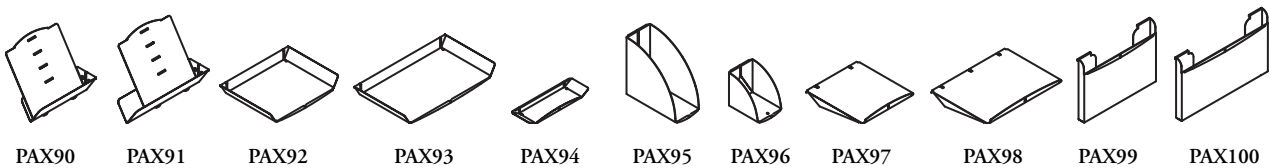
Page 110
Width: 24" - 48" / Depth: 36"



IOI

P A X Accessories

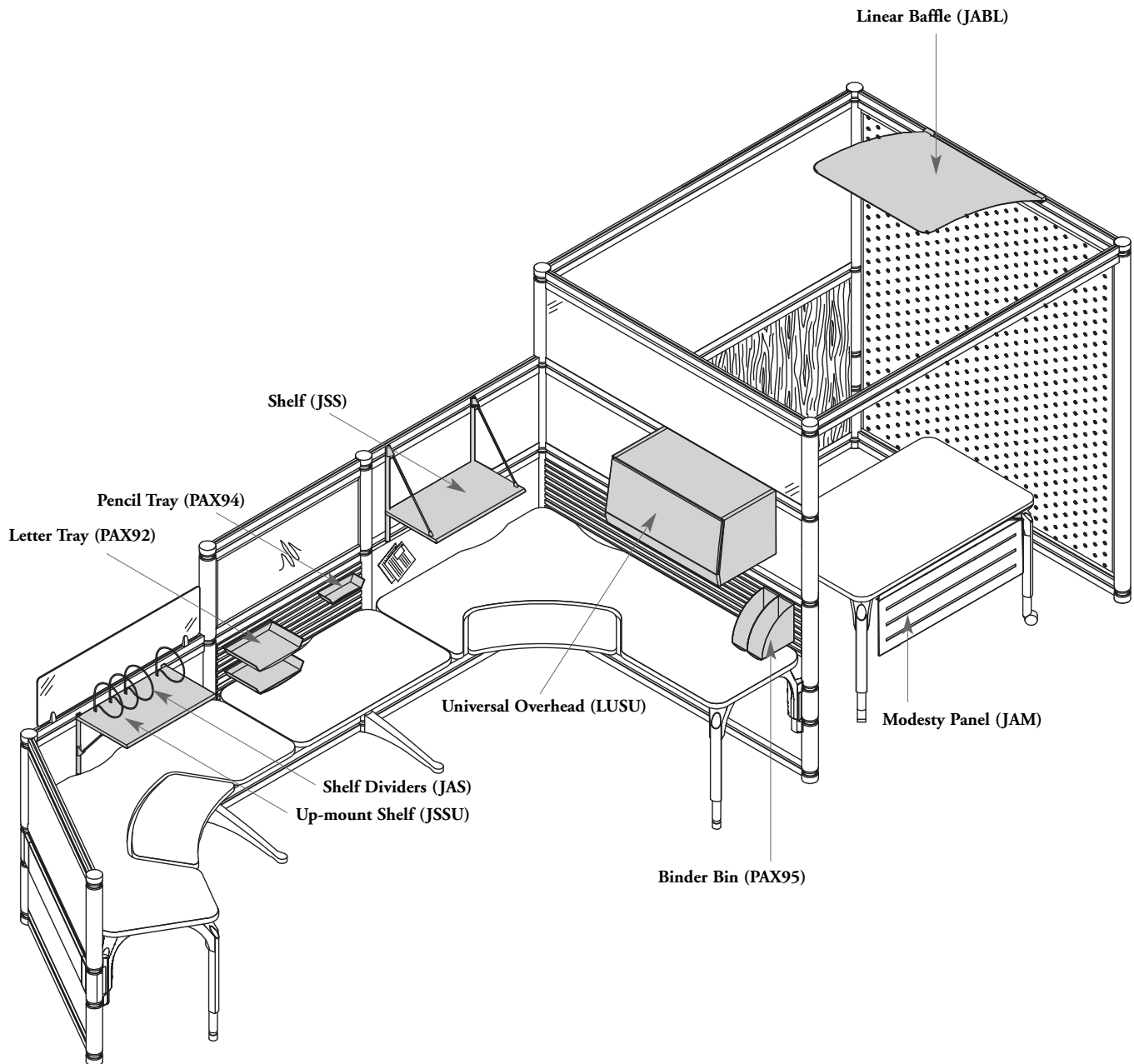
Page 111



mounted storage overview

ie offers a variety of mounted storage options.

- The Universal Overhead (LUSU) and Standard Overhead Cabinet (LCSF) can be applied to ie up to a width of 60"
- See Filing & Storage Price Guide for the above products

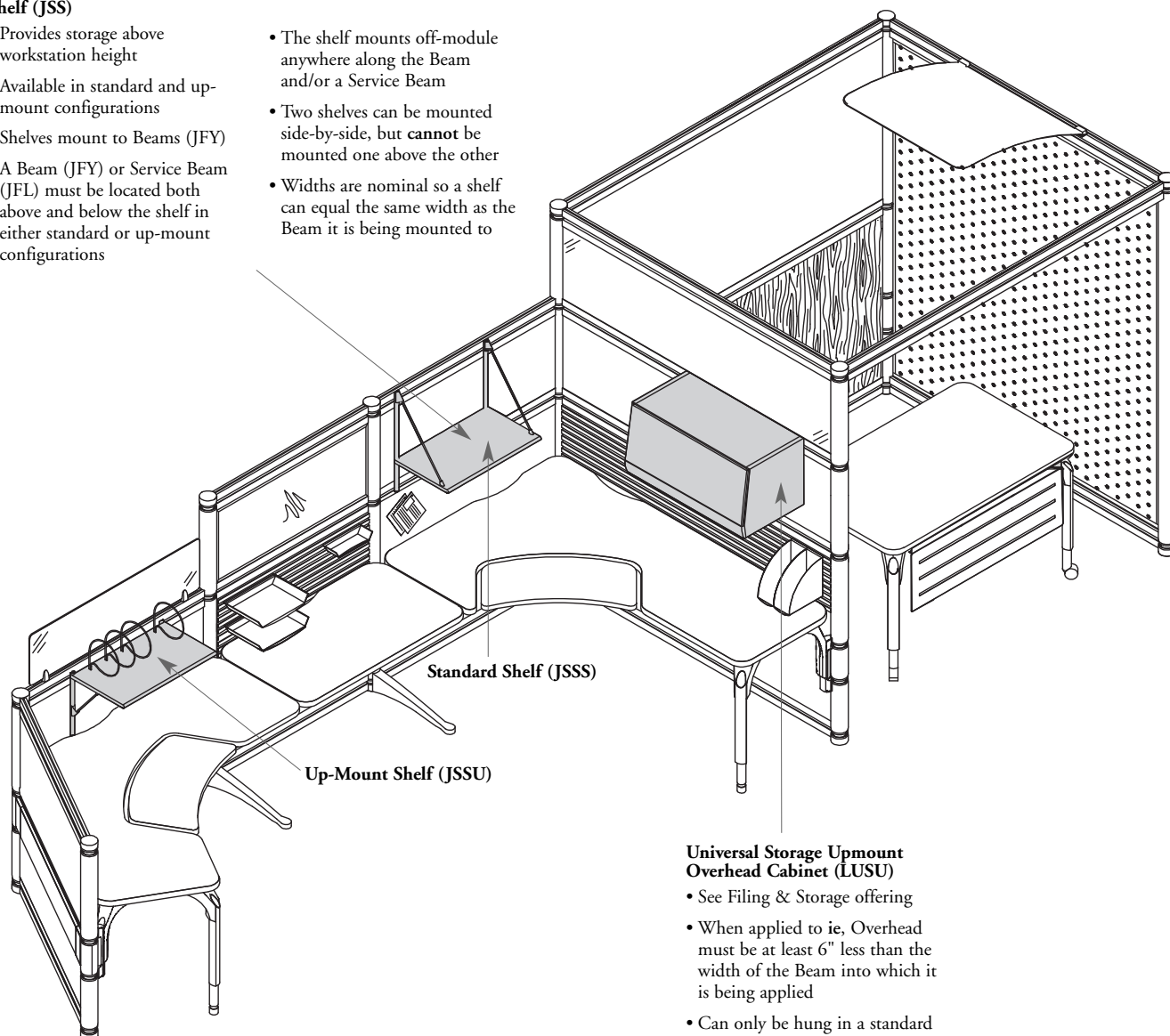


mounted storage shelf basics

ie offers a variety of shelving options that can be mounted to desks or Beams.

Shelf (JSS)

- Provides storage above workstation height
- Available in standard and up-mount configurations
- Shelves mount to Beams (JFY)
- A Beam (JFY) or Service Beam (JFL) must be located both above and below the shelf in either standard or up-mount configurations
- The shelf mounts off-module anywhere along the Beam and/or a Service Beam
- Two shelves can be mounted side-by-side, but **cannot** be mounted one above the other
- Widths are nominal so a shelf can equal the same width as the Beam it is being mounted to



Universal Storage Upmount Overhead Cabinet (LUSU)

- See Filing & Storage offering
- When applied to ie, Overhead must be at least 6" less than the width of the Beam into which it is being applied
- Can only be hung in a standard (not upmounted) application
- Universal Overhead Cabinet (LUSF) should not be applied to ie

Finishes

- Foundation Laminates, Seamless Colors and Flintwood finishes
- Brackets and the Shelf (JSS) are available in Foundation and Mica colors

Trim Styles

- Five trim styles are available: Straight Trim (6), Flintwood Straight Trim (7), Seamless Flat (G), Seamless Eased (E) and Seamless Knife (K)
- Some trim restrictions may apply, please see Edge Trim Style Chart in the Tables section

mounted storage & accessories

mounted storage accessories basics

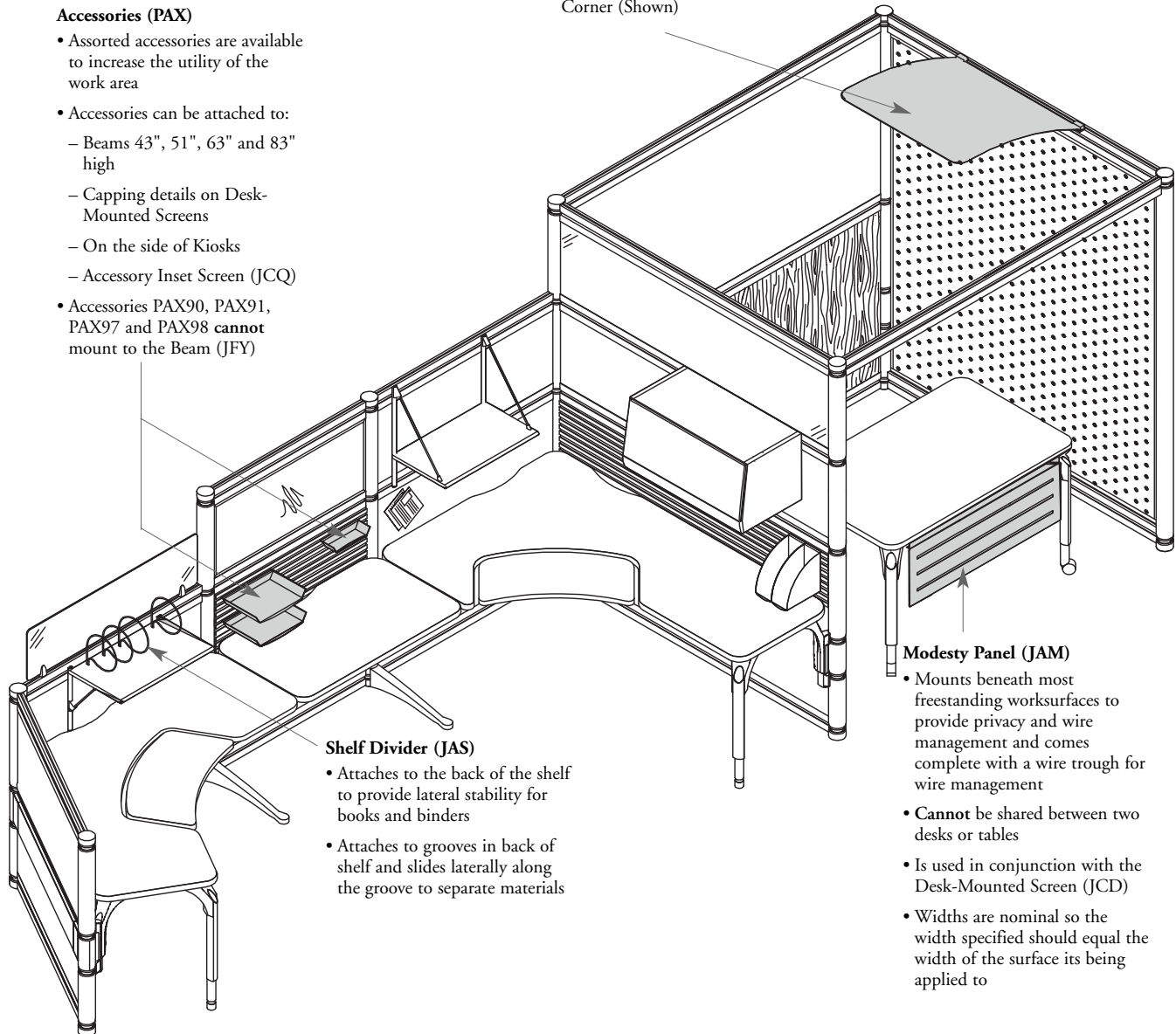
ie offers a Modesty Panel, accessories for paper management and Baffles for space division.

Accessories (PAX)

- Assorted accessories are available to increase the utility of the work area
- Accessories can be attached to:
 - Beams 43", 51", 63" and 83" high
 - Capping details on Desk-Mounted Screens
 - On the side of Kiosks
 - Accessory Inset Screen (JCQ)
- Accessories PAX90, PAX91, PAX97 and PAX98 **cannot** mount to the Beam (JFY)

Baffles (JABE, JABL)

- Provide overhead space division by mounting to either the Post or Beam at 63" or 83" high
- Mount to post heights
- Should have worksurfaces below them if mounted at 63" height
- Available in three styles, Elliptical, Linear (Shown) and Corner (Shown)



Shelf Divider (JAS)

- Attaches to the back of the shelf to provide lateral stability for books and binders
- Attaches to grooves in back of shelf and slides laterally along the groove to separate materials

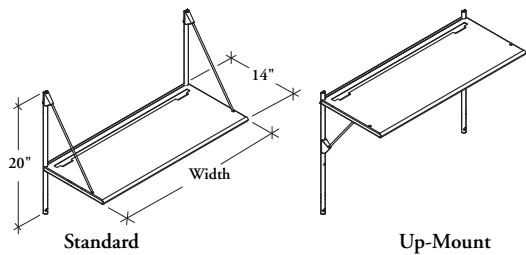
Modesty Panel (JAM)

- Mounts beneath most freestanding worksurfaces to provide privacy and wire management and comes complete with a wire trough for wire management
- **Cannot** be shared between two desks or tables
- Is used in conjunction with the Desk-Mounted Screen (JCD)
- Widths are nominal so the width specified should equal the width of the surface its being applied to

Finishes

- Accessories are available in Foundation and Mica colors
- Baffles are finished with a single knit jersey white fabric with a white frame. Fabric can be removed for cleaning

JSS
Shelf



The Shelf is used for storing books, binders and other items above worksurface height.

WHAT'S INCLUDED

1 shelf (as specified) and fasteners.

The 28" high is not available in Standard Configuration.

NOTES

The Shelf, both Standard (S) and Up-Mount (U) options must be mounted between two Beams (JFY). A Service Beam (JFY) can also be mounted at the lower level.

Cannot be located directly above a Beam-Mounted Worksurface Support (JFM).

PRODUCT OPTIONS

Style	Height	Width	Finish
S Standard	20, 28	24, 30, 36	Foundation
U Up-Mount			Mica

SAMPLE ORDER CODE

JSS U	20	24	7
-------	----	----	---

DIMENSIONS
INCHES / MM

H	W
20/508	24/610
20/508	30/762
20/508	36/914

H	W
20/508	24/610
20/508	30/762
20/508	36/914
28/711	24/610
28/711	30/762
28/711	36/914

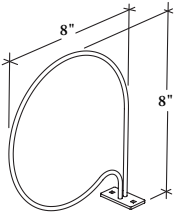
PRICING

STANDARD (S)	
Foundation	Mica
223	246
237	259
252	273
UP-MOUNT (U)	
Foundation	Mica
223	246
237	259
252	273
263	272
278	286
293	300

Shelf Dividers attach along the back groove of the Shelf (JSS) to provide lateral stability for books and binders.

WHAT'S INCLUDED
1 package of 6 shelf dividers.

J A S
Shelf Dividers



PRODUCT OPTIONS

Finish
Foundation
Mica

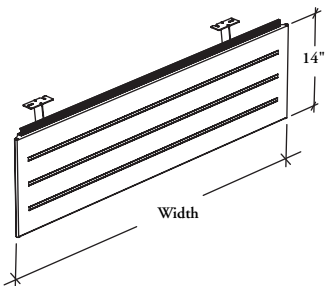
SAMPLE ORDER CODE

JAS N

PRICING

Foundation	Mica
70/Pkg of 6	79/Pkg of 6

J A M
Modesty Panel



The Modesty Panel mounts beneath most freestanding worksurfaces for under-worksurface privacy and wire management.

WHAT’S INCLUDED
1 modesty panel and fasteners.

NOTES
The Modesty Panel **cannot** be shared between two freestanding worksurfaces.
The Modesty Panel should not be applied to Tables.

PRODUCT OPTIONS

Style	Width	Finish
305 Louvered	30, 36, 42, 48, 54, 60, 72	Foundation Mica

SAMPLE ORDER CODE

JAM 305	48	J
---------	----	---

DIMENSIONS
INCHES / MM

W
30/762
36/914
42/1067
48/1219
54/1372
60/1524
66/1676
72/1829

PRICING

Foundation	Mica
237	249
253	266
275	290
291	306
316	332
332	349
348	364
364	384

The Elliptical Baffle provides overhead space division in either workstation or cabin applications.

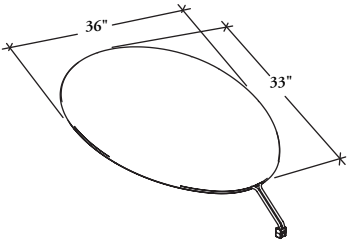
WHAT'S INCLUDED

1 Baffle and attachment brackets.

NOTES

Size is 36", and is available in new White Knit Fabric only.

J A B E
Elliptical Baffle



PRICING

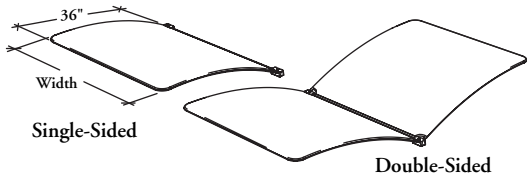
312

J A B L
Linear Baffle

The Linear Baffle provides overhead space division in either workstation or cabin applications.

WHAT’S INCLUDED
1 or 2 baffles (as specified), attachment brackets.

NOTES
The length of the baffle **cannot** be longer than the length of the beam to which it is being applied.
Available in new White Knit Fabric only.



PRODUCT OPTIONS

Sided	Width
S Single-Sided D Double-Sided	24, 30, 36, 42, 48

SAMPLE ORDER CODE

JABL S	36
--------	----

DIMENSIONS
INCHES / MM

W
24/610
30/762
36/914
42/1067
48/1219

PRICING

Single-Sided (S)	Double-Sided (D)
275	483
290	497
303	510
318	525
332	539

Accessories allows storage of small items off the worksurface.

WHAT'S INCLUDED

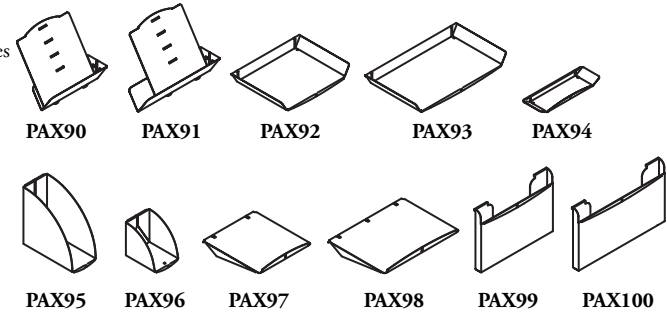
1 accessory (as specified).

NOTES

All Accessories can mount to the Accessory Inset Screen (JCQ).

All Accessories except for Divisional Sorters (PAX90, PAX91) and Telephone Shelves (PAX97, PAX98) can mount to the Beam (JFY).

P A X
Accessories



PRODUCT OPTIONS

Style		Finish
90	Divisional Sorter, Letter/A4	Foundation Mica
91	Divisional Sorter, Legal	
92	Tray, Letter/A4	
93	Tray, Legal	
94	Pencil Tray	
95	Binder Bin	
96	Media Organizer	
97	Telephone Shelf, Small	
98	Telephone Shelf, Large	
99	Vertical Organizer, Letter/A4	
100	Vertical Organizer, Legal	

SAMPLE ORDER CODE

PAX 94	Y
--------	---

STYLE	PRICING	
	Foundation	Mica/Accent
90	35	54
91	37	55
92	40	56
93	41	57
94	27	35
95	41	57
96	38	45
97	58	69
98	63	74
99	61	71
100	66	74

freestanding storage &
accessories

freestanding storage & accessories

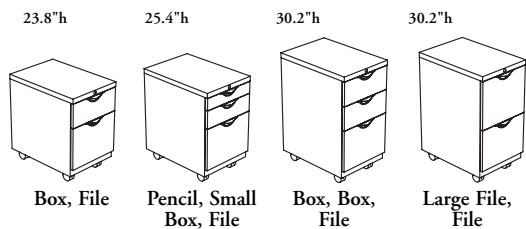
PRODUCT MAP	114
FREESTANDING STORAGE BASICS	116
MOBILE FREESTANDING STORAGE BASICS	117
PRODUCT LISTING	118

product map

J S L M Mobile Pedestal

Page 118

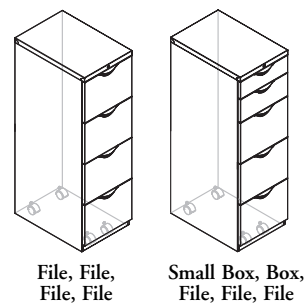
Depth: 18" - 28" / Width: 15"



J S L M Tall Mobile Pedestal

Page 119

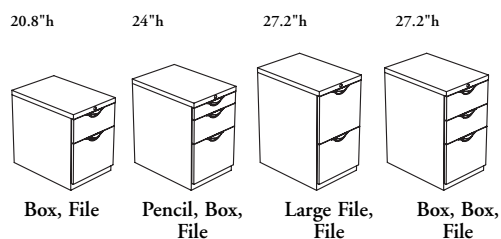
Depth: 18" - 28" / Height: 51" / Width: 15"



J S L P Freestanding Pedestal

Page 120

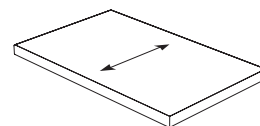
Depth: 18" - 28" / Width: 15"



J S T P Pedestal Top

Page 121

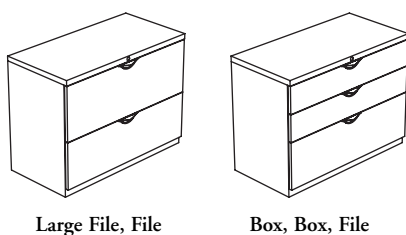
Depth: 24" & 30" / Width: 15"



J S L S Stretch Pedestal

Page 122

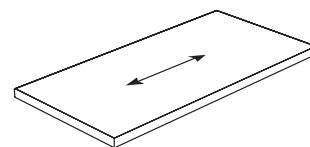
Width: 30" - 42" / Height: 27.2" / Depth: 18"



J S L T Stretch Pedestal Top

Page 123

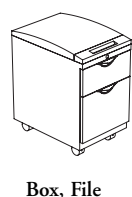
Depth: 18" / Width: 30" - 42"



J S L K Mobile Pedestal with Seat

Page 124

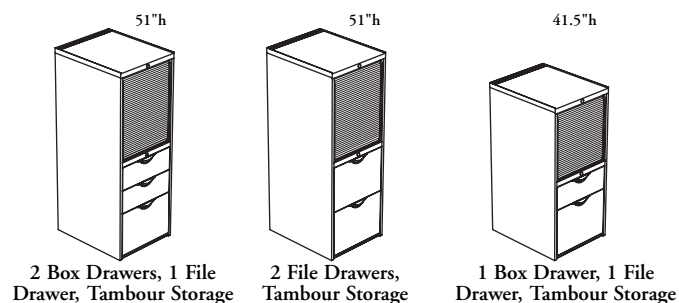
Depth: 22" / Height: 25.8" / Width: 15"



J S A S Kiosk

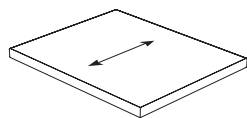
Page 125

Width: 18" / Depth: 22"



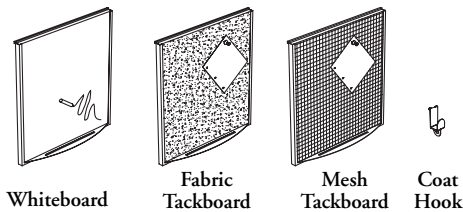
J S A T Kiosk Top

Page 126
Depth: 22" / Width: 18"



A S K A Kiosk Accessories

Page 127



Whiteboard

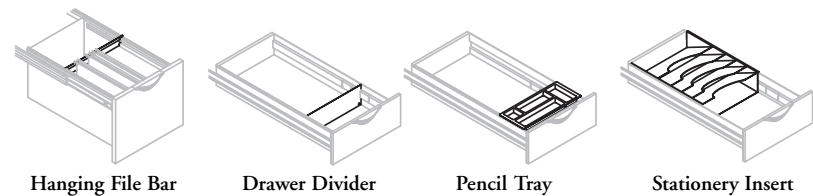
Fabric
Tackboard

Mesh
Tackboard

Coat
Hook

D A Pedestal Accessories

Page 128



Hanging File Bar

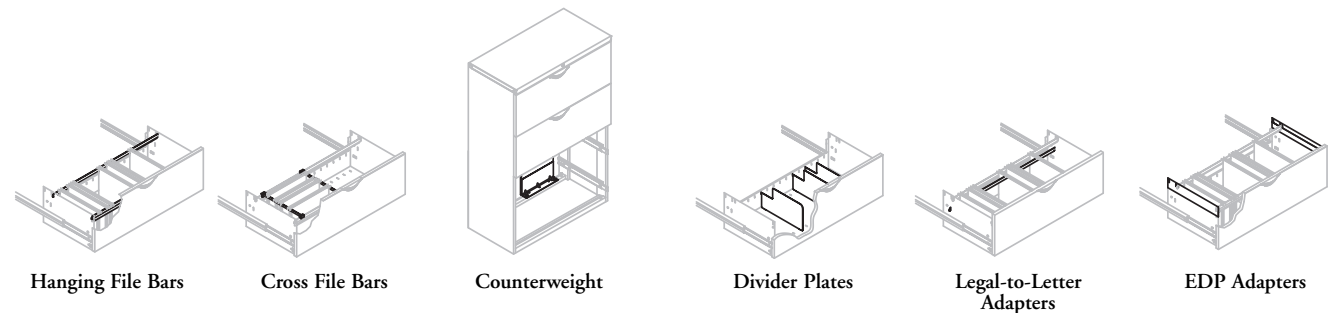
Drawer Divider

Pencil Tray

Stationery Insert

F A Stretch Pedestal Accessories

Page 129



Hanging File Bars

Cross File Bars

Counterweight

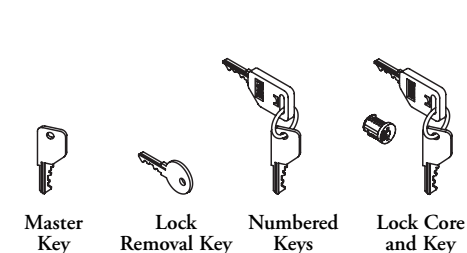
Divider Plates

Legal-to-Letter
Adapters

EDP Adapters

K Locks & Keys

Page 130



Master
Key

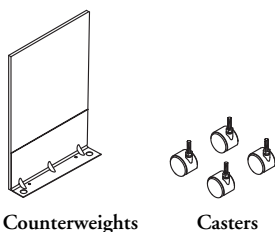
Lock
Removal Key

Numbered
Keys

Lock Core
and Key

W Casters & Counterweight – Pedestals

Page 131



Counterweights

Casters

S O K L Set of Keys Alike

Page 132

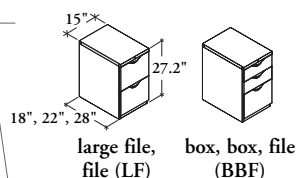
freestanding storage basics

A variety of freestanding storage options are available.

- All storage products accommodate both imperial and metric sized paper and accommodate back-to-back and side-to-side filing
- All products include locks and keys and can be keyed alike or randomly
- All products with levelers have a height adjustment range of 1 1/2" with exception of the Stretch Pedestal which is 1 1/4"

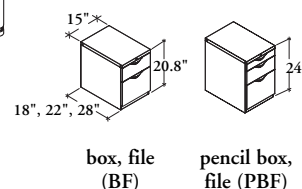
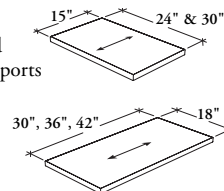
Freestanding Pedestal (JSLP)

- Can be used to support a worksurface, a Pedestal Supporting Bracket Kit (JFZ) must be ordered separately
- Two configurations are available for this application box, box, file (BBF) and large file, file (LF)
- An 18" depth pedestal supporting an 18" depth worksurface will restrict accessibility to Service Beam



Pedestal Top (JSTP), Stretch Pedestal Top (JSLT)

- Can be added to top of pedestal to provide additional surface within workstation
- Available in same finishes as ie worksurfaces
- **Cannot** be installed on worksurface supports



Freestanding Pedestal (JSLP)

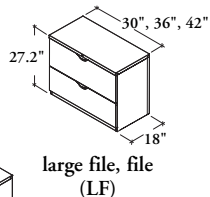
- Offers a number of drawer configurations
- File drawer heights align with Stretch Pedestal heights
- Includes accessories, see product page for list
- Not all configurations can be placed under a worksurface at 29" high, see Application Guide,

Pedestal Planning Restrictions for details

- When pedestals are placed beside a Cantilever Foot (JFF) a 3/4" gap is created
- Drawer interiors extend the full interior depth of the pedestal except for 28" deep Box (B) and Pencil Box (P). For these drawer sizes the interior drawer depth is actually 22"

Stretch Pedestal (JSLS)

- Does not fit below a worksurface, must be used beside the station
- File bars are included in each drawer
- Counterweights are required

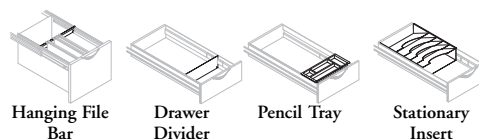


Finishes

- Case and drawer fronts are available in Foundation and Mica colors
- Accessories, casters and counterweights are Black except Hanging File Bars and Cross File Bars which have a Chrome finish
- Locks have a brushed chrome finish

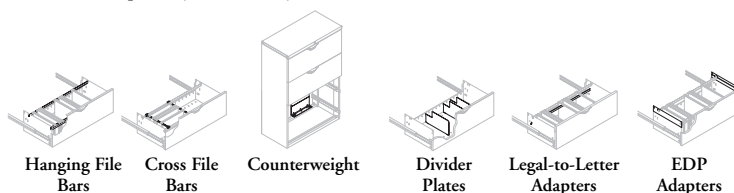
Pedestal Accessories (DA)

Included with pedestals as noted on the product page; additional accessories may be ordered separately as necessary



Stretch Pedestal Accessories (FA)

Included with Stretch Pedestals as noted on the product page; additional accessories may be ordered separately as necessary



freestanding storage & accessories

mobile freestanding storage basics

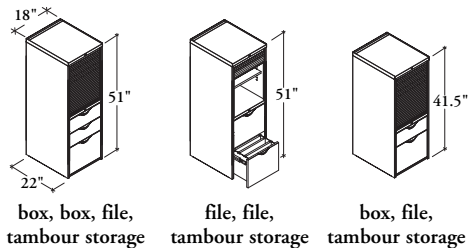
A variety of mobile freestanding storage options are available.

- All storage products accommodate both imperial and metric sized paper and accommodate back-to-back and side-to-side filing
- All products include locks and keys and can be keyed alike or randomly
- All products with levelers have a height adjustment range of 1 1/2"

Kiosk (JSAS)

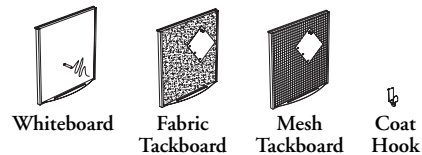
- Allows for storage in a small footprint
- Offers three configurations as shown below
- Has a wire management knock-out located in the back panel to facilitate wire management
- Has a groove included along the top to accommodate the Shelf Divider (JAS)

- Can be specified with levelers or casters
- Can accommodate Personal Organizers (PAX) that can be hung from the sides
- Includes accessories, see product page for list
- Additional accessories may be ordered separately as necessary, see previous page for details



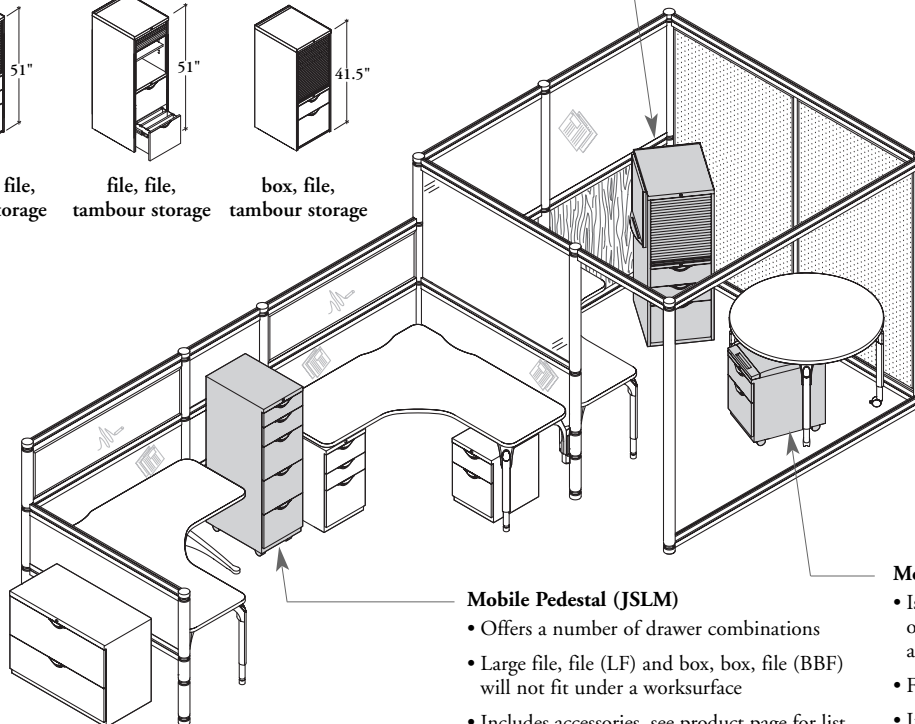
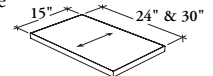
Kiosk Accessories (ASKA)

May be ordered separately to mount off the side of the kiosk



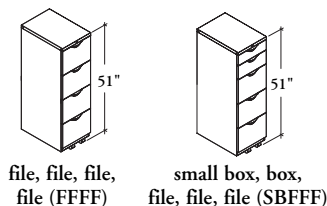
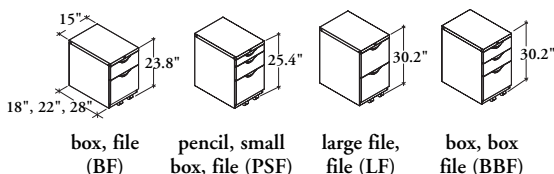
Kiosk Top (JSTP)

- Can be added to top of pedestal to provide additional surface within workstation
- Is available in same finishes as ie worksurfaces
- Cannot be installed on worksurface supports



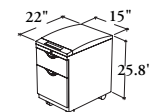
Mobile Pedestal (JSLM)

- Offers a number of drawer combinations
- Large file, file (LF) and box, box, file (BBF) will not fit under a worksurface
- Includes accessories, see product page for list
- Additional accessories may be ordered separately as necessary, see previous page for details
- Pedestal Top (JSTP) can be added to top of pedestal to provide additional surface within workstation, see previous page for details – should not be used with Tall Mobile Pedestals



Mobile Pedestal with Seat (JSLK)

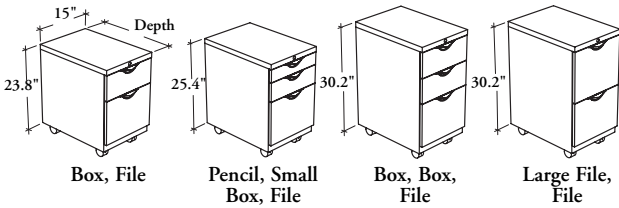
- Is equipped with seat and casters, one box drawer and one file drawer and a soft molded foam handle
- Fits beneath or beside worksurface
- Includes accessories, see product page for list
- Additional accessories may be ordered separately as necessary, see previous page for details



Finishes

- Case and drawer fronts are available in Foundation and Mica colors
- Kiosk Accessories are available in a selection of Foundation and Mica colors. Tackboard offers a variety of panel fabrics
- Locks have a brushed chrome finish

J S L M
Mobile Pedestal



Mobile Pedestals provide mobile storage in all workstation applications.

WHAT’S INCLUDED

1 pedestal case, drawers (as specified), 4 large casters (3”), counterweights, lock and keys and accessories as listed below:

	Drawer Combinations			
	BF	PSF	BBF	LF
Pencil Tray	1	1	1	n/a
Drawer Divider	1	1	1	n/a
Hanging File Bar	1	1	1	2
A4/letter conversion rails	1	1	1	2

WHAT’S EXCLUDED

Additional Pedestal Accessories (DA) are available.

A Pedestal Top (JSTP) is available if desired.

NOTES

The Large File, File (LF) and Box, Box, File (BBF) will not fit under a worksurface.

PRODUCT OPTIONS

Drawer Combination		Depth	Case and Drawer Finish	Key Style
BF	Box, File (23.8” h)	18, 22, 28	Foundation	K Keyed Alike
LF	Large File, File (30.2” h)		Mica	R Keyed Randomly
PSF	Pencil, Small Box, File (25.4” h)			
BBF	Box, Box, File (30.2” h)			

SAMPLE ORDER CODE

JSLM BBF	28	D	R
----------	----	---	---

DIMENSIONS
INCHES / MM

D
18/457
22/559
28/711

D
18/457
22/559
28/711

D
18/457
22/559
28/711

D
18/457
22/559
28/711

PRICING

BOX, FILE (BF)

Foundation	Mica
866	965
894	996
922	1032

LARGE FILE, FILE (LF)

Foundation	Mica
899	988
925	1023
956	1055

PENCIL, SMALL BOX, FILE (PSF)

Foundation	Mica
1030	1140
1066	1180
1104	1223

BOX, BOX, FILE (BBF)

Foundation	Mica
1090	1210
1125	1250
1161	1295

Tall Mobile Pedestals provide mobile storage in all workstation applications.

WHAT'S INCLUDED

1 pedestal case, drawers (as specified), 4 large casters (3"), counterweights, lock and keys and accessories as listed below:

	Drawer Combinations	
	FFFF	SBFFF
Pencil Tray	n/a	1
Drawer Divider	n/a	1
Hanging File Bar	4	3
A4/letter conversion rails	4	3

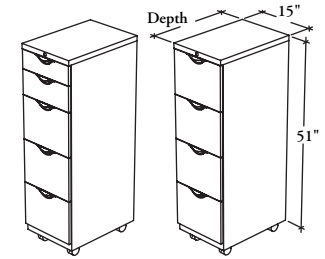
WHAT'S EXCLUDED

Additional Pedestal Accessories (DA) are available.

NOTES

Pedestal Tops (JSTP) should not be applied to Tall Mobile Pedestals.

J S L M Tall Mobile Pedestal



Small Box, Box,
File, File, File

File, File, File,
File, File

PRODUCT OPTIONS

Drawer Combination	Depth	Case and Drawer Finish	Key Style
FFFF File, File, File, File (51" h)	18, 22, 28	Foundation	K Keyed Alike
SBFFF Small Box, Box, File, File, File (51" h)		Mica	R Keyed Randomly

SAMPLE ORDER CODE

JSLM FFFF	18	C	K
------------------	-----------	----------	----------

119

DIMENSIONS INCHES / MM

D
18/457
22/559
28/711

PRICING

FILE, FILE, FILE, FILE (FFFF)

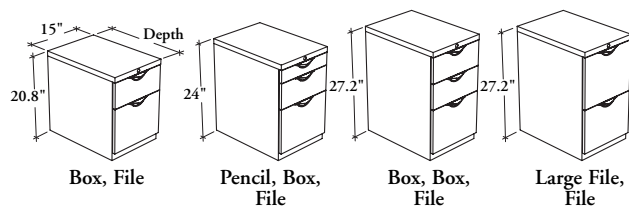
Foundation	Mica
1386	1559
1428	1612
1469	1660

SMALL BOX, BOX, FILE, FILE, FILE (SBFFF)

Foundation	Mica
1575	1686
1624	1745
1677	1800

J S L P

Freestanding Pedestal



The Freestanding Pedestal provides storage in all workstation applications adjacent to worksurfaces.

WHAT'S INCLUDED

1 pedestal case, drawers (as specified), levelers, casters and/or counterweights (as specified), lock and keys and accessories as listed below:

	Drawer Combinations			
	BF	PBF	BBF	LF
Pencil Tray	1	1	1	n/a
Drawer Divider	1	1	1	n/a
Hanging File Bar	1	1	1	2
A4/Letter Conversion Rails	1	1	1	2

WHAT'S EXCLUDED

Additional Pedestal Accessories (DA) are available.

A Pedestal Top (JSTP) is available if desired.

NOTES

The Large File, File (LF) and Box, Box, File (BBF) can be used to support worksurfaces with the Pedestal Supporting Bracket Kit (JFZ) (must be ordered separately).

Counterweights are required for all freestanding pedestals.

Casters and Counterweights (W1) can only be applied to 22" depth pedestals.

PRODUCT OPTIONS

Drawer Combination	Depth	Case and Drawer Finish	Key Style	Casters/Counterweights
BF Box, File (20.8" h)	18, 22, 28	Foundation Mica	K Keyed Alike R Keyed Randomly	W1 Casters & Counterweight
LF Large File, File (27.2" h)				W2 Counterweight Only
PBF Pencil, Box, File (24" h)				
BBF Box, Box, File (27.2" h)				

SAMPLE ORDER CODE

JSLP LF	22	K	K	W1
----------------	-----------	----------	----------	-----------

DIMENSIONS INCHES / MM

D
18/457
22/559
28/711

D
18/457
22/559
28/711

D
18/457
22/559
28/711

D
18/457
22/559
28/711

PRICING

BOX, FILE (BF)

Foundation	Mica
660	748
688	780
716	815

LARGE FILE, FILE (LF)

Foundation	Mica
662	762
689	796
718	831

PENCIL, BOX, FILE (PBF)

Foundation	Mica
813	920
847	963
899	1006

BOX, BOX, FILE (BBF)

Foundation	Mica
852	968
903	1010
923	1050

If Counterweight Only is specified, add 77

If Casters and Counterweight are specified, add 155

The Pedestal Top is available in all surface finishes and can be added to the top of a Freestanding Pedestal (JSLP) or Mobile Pedestal (JSLM) for an additional surface within the workstation.

WHAT'S INCLUDED

1 Pedestal Top and hardware.

NOTES

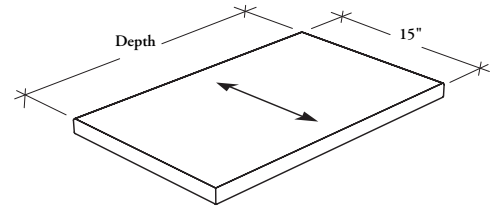
The Pedestal Top is not equipped with inserts and **cannot** be installed on worksurface supports.

The depth of the Pedestal Top should equal to the depth of the worksurface.

A 24" depth Pedestal Top should be selected to finish off an 18" or 22" deep pedestal and a 30" depth Pedestal Top should be selected to finish off a 28" deep pedestal.

Seamless Color is only available with a Seamless Flat Edge Style (G).

J S T P Pedestal Top



PRODUCT OPTIONS

Depth	Finish	Edge Trim Style	Edge Trim Finish
24, 30	Foundation Laminate Seamless Color Flintwood	6 Straight 7 Flintwood Straight G Seamless Flat	Edge Trim Colors

SAMPLE ORDER CODE

JSTP 24	JH	6	ST
---------	----	---	----

I2I

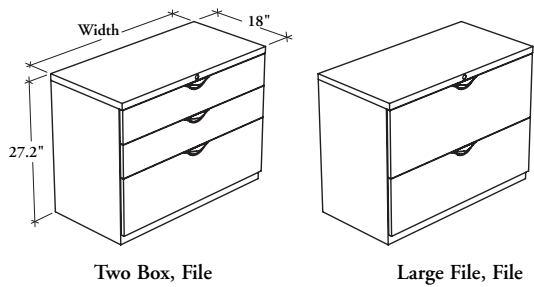
DIMENSIONS INCHES / MM

D
24/610
30/762

PRICING

Foundation Laminate	Seamless Color	Flintwood
132	164	494
160	198	603

J S L S
Stretch Pedestal



The Stretch Pedestal provides filing storage in all workstation applications.

WHAT’S INCLUDED
1 pedestal case, drawers (as specified), levelers, counterweight (if specified), 2 sets of hanging file bars (per large file or file) and lock and keys.

WHAT’S EXCLUDED
Additional Stretch Pedestal Accessories (FA) are available.
A Stretch Pedestal Top (JSLT) is available if desired.

NOTES
The following type and number of counterweights are required for each freestanding Stretch Pedestal:

- 30" and 36" widths – 2 counterweights (FA08)
- 42" widths – 3 counterweights (FA08)

PRODUCT OPTIONS

Drawer Combination		Width	Case and Drawer Finish	Key Style	Casters/Counterweights
LF	Large File, File (27.2" h)	30, 36, 42	Foundation	K Keyed Alike	W2 Counterweight
	BBF Box, Box, File (27.2" h)		Mica	R Keyed Randomly	

SAMPLE ORDER CODE

JSLS BBF	42	P	R	W2
----------	----	---	---	----

DIMENSIONS
INCHES / MM

W
30/762
36/914
42/1067

W
30/762
36/914
42/1067

PRICING

LARGE FILE, FILE (LF)	
Foundation	Mica
966	1114
1030	1189
1095	1264

BOX, BOX, FILE (BBF)	
Foundation	Mica
1157	1335
1244	1434
1329	1532

If Counterweight is specified, add 148

The Stretch Pedestal Top is available in all surface finishes and can be added to the top of a Stretch Pedestal (JSL) for an additional surface within the workstation.

WHAT'S INCLUDED

1 Stretch Pedestal Top and hardware.

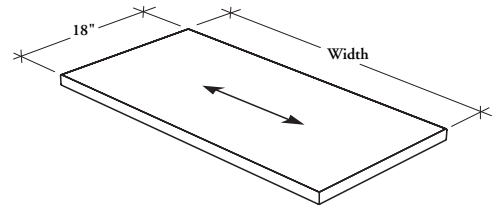
NOTES

The Stretch Pedestal Top is not equipped with inserts and **cannot** be installed on worksurface supports.

The width of the Pedestal Top should equal the width of the Stretch Pedestal.

Seamless Color is only available with a Seamless Flat Edge Style (G).

JSLT Stretch Pedestal Top



PRODUCT OPTIONS

Depth	Width	Top Finish	Edge Trim Style	Edge Trim Finish
18	30, 36, 42	Foundation Laminate Seamless Color Flintwood	6 Straight Trim 7 Flintwood Straight Trim G Seamless Flat	Edge Trim Colors

SAMPLE ORDER CODE

JSLT 18	36	UC	6	DF
----------------	-----------	-----------	----------	-----------

123

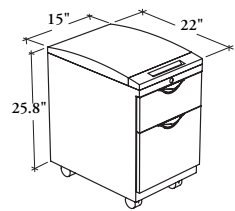
DIMENSIONS INCHES / MM

D	W
18/457	30/762
18/457	36/914
18/457	42/1067

PRICING

Foundation Laminate	Seamless Color	Flintwood
259	323	708
300	375	788
382	477	858

J S L K
Mobile Pedestal with Seat



The Mobile Pedestal with Seat provides temporary casual seating within a workstation and can be used beneath or adjacent to the worksurface.

WHAT’S INCLUDED

1 pedestal case with seat, 2 drawers, 4 large casters (3"), 1 pencil tray, 1 drawer divider, 1 hanging file bar, 1 A4/letter conversion rails and lock and keys.

WHAT’S EXCLUDED

Additional Pedestal Accessories (DA) are available.

NOTES

Yardage requirement for com or col is 0.75 yards based on a pattern of repeat of no more than 4" horizontal or vertical. Larger repeats will require additional yardage.

PRODUCT OPTIONS

Drawer Combination	Depth	Case and Drawer Finish	Seat Upholstery Finish	Key Style
BF Box, File	22	Foundation Mica	Seating Fabric	K Keyed Alike R Keyed Randomly

SAMPLE ORDER CODE

JSLK BF	22	Q	M501	K
---------	----	---	------	---

DIMENSIONS
INCHES / MM

D
22/559
D
22/559

PRICING

FOUNDATION CASE

Grade 1	COM/ Grade 2	COL/ Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Leather/ Grade 10
1262	1262	1262	1405	1405	1405	1549	1549	1549	1835
Leather LA	Leather LB	Leather LC	Leather LD						
1835	1867	1962	1991						

If Mica Case is specified, add 89

The Kiosk provides high-capacity storage in a small footprint in all workstation applications and comes complete with a translucent clear plastic tambour door.

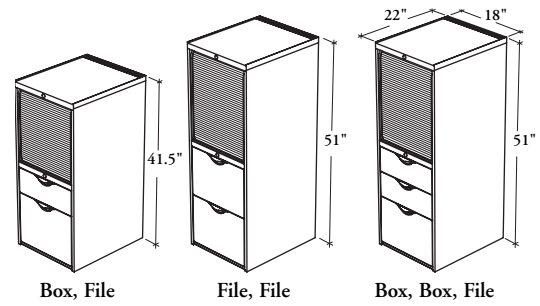
WHAT'S INCLUDED

1 Kiosk case, 1 tambour door, drawers (as specified), casters or levelers (as specified), locks and keys and adjustable shelf. For every box drawer: 1 drawer divider. For every file drawer: 1 hanging bar.

WHAT'S EXCLUDED

A Kiosk Top (JSAT) is available to provide a finished top surface.

JSAS Kiosk



PRODUCT OPTIONS

Storage Combination	Case and Drawer Finish	Casters and Levelers	Key Style
03 Box, Box, File and Tambour Storage Section (51" h)	Foundation	C Casters	K Keyed Alike
04 File, File and Tambour Storage Section (51" h)	Mica	L Levelers	R Keyed Randomly
11 Box, File and Tambour Storage Section (41.5" h)			

SAMPLE ORDER CODE

JSAS 04	9	C	K
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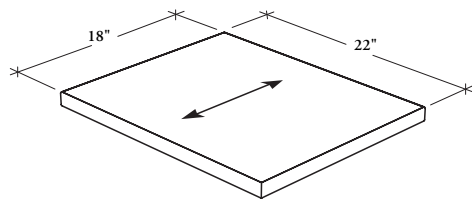
STYLE

03
04
11

PRICING

Foundation	Mica
1664	1784
1664	1784
1547	1643

JSAT
Kiosk Top



The Kiosk Top is available in all surface finishes and can be added to the top of a Kiosk (JSAS) for an additional surface within the workstation.

WHAT’S INCLUDED

1 Kiosk Top.

NOTES

The Kiosk Top can only be used with the Kiosk (JSAS).

The Kiosk Top is not equipped with inserts and **cannot** be installed on worksurface supports.

Seamless Color is only available with a Flat Edge style (G).

PRODUCT OPTIONS

Top Finish	Edge Trim Style	Edge Trim Finish
Foundation Laminate	6 Straight	Edge Trim Colors
Seamless Color	7 Flintwood Straight	
Flintwood	G Seamless Flat	

SAMPLE ORDER CODE

JSAT RJ	6	SN
---------	---	----

PRICING

Foundation Laminate	Seamless Color	Flintwood
224	281	475

Kiosk Accessories can be used on all Kiosks (JSAS).

WHAT'S INCLUDED

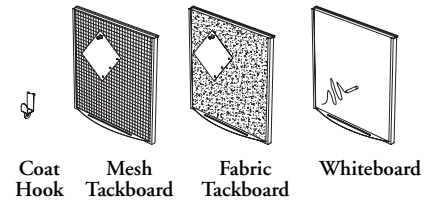
1 kiosk accessory (as specified).

NOTES

The Mesh Tackboard is stainless steel mesh.

ASKA

Kiosk Accessories



PRODUCT OPTIONS

Style	Frame Finish	Tackboard Fabric Finish
01 Whiteboard	Foundation	Panel Fabric
02 Fabric Tackboard	Mica	
03 Mesh Tackboard		
04 Coat Hook		

SAMPLE ORDER CODE

ASKA 03	R	
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127

STYLE

01
02
03
04

PRICING

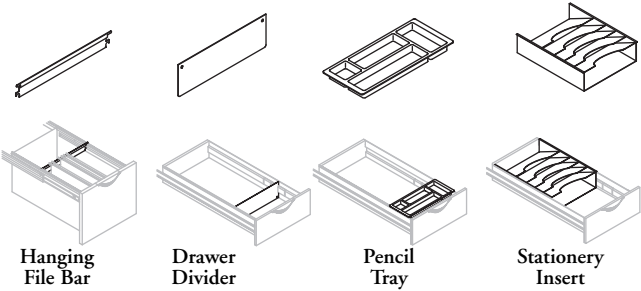
FOUNDATION FRAME

Frame/Hook	A/COM	Gr. 1	Gr. 2	Gr. 3	Gr.5	Gr.6	Gr.7
312	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	232	242	250	265	347	381	414
312	n/a	n/a	n/a	n/a	n/a	n/a	n/a
60	n/a	n/a	n/a	n/a	n/a	n/a	n/a

MICA FRAME

Frame/Hook	A/COM	Gr. 1	Gr. 2	Gr. 3	Gr.5	Gr.6	Gr.7
350	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	271	279	288	302	384	420	453
350	n/a	n/a	n/a	n/a	n/a	n/a	n/a
77	n/a	n/a	n/a	n/a	n/a	n/a	n/a

DA
Pedestal Accessories



Pedestal Accessories are organizational tools for use in Mobile Pedestals (JSLM), Freestanding Pedestals (JSLP) and Mobile Pedestal with Seat (JSLK).

WHAT’S INCLUDED
1 accessory (as specified).

NOTES
The Drawer Divider and Pencil Tray are finished in Black.
The Hanging File Bars have a Chrome finish.

PRODUCT OPTIONS

Style
B Hanging File Bar
D Drawer Divider
T Pencil Tray
I Stationery Insert

SAMPLE ORDER CODE

DA D

STYLE	PRICING
B	37
D	35
T	58
I	97

Stretch Pedestal Accessories are organizational tools for use in Stretch Pedestals (JSLs).

WHAT'S INCLUDED

2 Hanging File Bars, 2 Cross File Bars, 1 Counterweight, 3 Full-Height or Half-Height Divider Plates or 2 EDP Adapters (as specified) and mounting hardware.

NOTES

It is recommended that Counterweights be specified when the Stretch Pedestal is ordered.

Please ensure that the appropriate number of counterweights is specified according to the width of the Stretch Pedestal they are supporting.

Counterweights may be retrofitted in the field, but due to their extreme weight, factory installation is recommended.

All Stretch Pedestal Accessories, except Cross File Bars, are finished in Black.

Cross File Bars have a Chrome finish.

FA Stretch Pedestal Accessories



Hanging File Bars



Cross File Bars



Counterweight



Divider Plates



Legal-to-Letter
Adapters



EDP Adapters

PRODUCT OPTIONS

Style	
01 Hanging File Bars, 30" wide	11 Legal-to-Letter Adapters, 30" wide
02 Hanging File Bars, 36" wide	12 Legal-to-Letter Adapters, 36" wide
03 Hanging File Bars, 42" wide	13 Legal-to-Letter Adapters, 42" wide
07 Cross File Bars	20 EDP Adapters
08 Counterweights	24 Half-Height Divider Plates
10 Divider Plates	

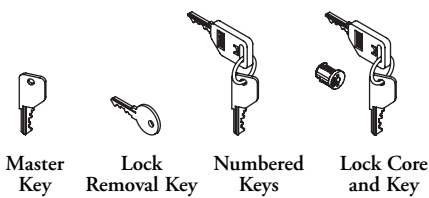
SAMPLE ORDER CODE

FA 10

129

STYLE	PRICING
01	36
02	36
03	36
07	30
08	77
10	37
11	20
12	20
13	20
20	37
24	37

K
Locks & Keys



WHAT’S INCLUDED
 Style K: 2 Keys (1 package) with number as specified, on a ring (1 of the keys has a jacket)

Style M: 1 Master Key
 Style R: 1 Lock Removal Key
 Style C: 1 Lock Core and Keys

NOTES
 The Numbered Keys are additional keys or replacement keys for lost or misplaced keys.
 The Master Key unlocks any storage unit.
 The Lock Removal Key removes lock cores from storage units.
 Lock Cores and Keys are replacements for those currently installed.

PRODUCT OPTIONS

Style
K Numbered Keys M Master Key R Lock Removal Key C Lock Core and Key

SAMPLE ORDER CODE

K K

KEY STYLE	PRICING
K	7
M	7
R	7
C	21

W

Casters & Counterweight – Pedestals

WHAT'S INCLUDED

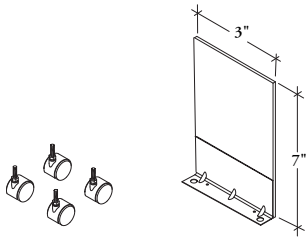
4 Casters (50 mm), 2 stabilizer bars or 1 Counterweight and installation hardware (as specified).

NOTES

Counterweights are strongly recommended when adding casters.

The Counterweight comes on the bottom side of the pedestal unit and weighs 5.6 kg.

Casters and counterweights are finished in Black.



PRODUCT OPTIONS

Style	Pedestal Style (If casters are specified)	Pedestal Depth
1 Casters and Counterweight Kit	1 Leverage Pedestal (KD)	1 18"
2 Counterweight Kit	2 T/O/S (DSA, DSB, DSC) & Transit (TD) Pedestals	2 22" or 28"
	3 Ledger (LPF) & ie (JSLP) Pedestals	

SAMPLE ORDER CODE

W 2		1
-----	--	---

I3I

STYLE	PRICING
1	155
2	77

S O K L
Set of Keys Alike

WHAT’S INCLUDED
Each set of cores include a lock & core and 2 identical keys.

NOTES
All storage furniture is shipped with the lock housing pre-installed in each unit ready to receive the required lock plug cores. Based on the product option, lock cores and keys are shipped either numbered randomly or in “keyed-alike” sets. Quantity of lock cores and keys will match the quantities required for the locking components on the order.

SPECIFICATION NOTES
Count the number of locking components in each workstation. Enter the number of locks into the Quantity column, and then assign a SET to each quantity.

Office Number	Quantity	Set #	Set Total
T1	4	SOKL - 4	1
T2	2	SOKL - 2	1
T3	4	SOKL - 4	1
T4	3	SOKL - 3	1

Total the number of SOKL (Sets of Keys Alike) quantities and transfer each total quantity to your Purchase Order.

Sets ordered in the incorrect quantities that are required for the order may result in the order being placed on hold.

Please verify the quantity by reviewing the plan carefully to ensure that all products with locks have been identified. Remember that some products may have more than one lock core per unit based on size and configuration.

For further details on how to specify locks, please see the Teknion Lock Specification Guide on our website.

PRODUCT OPTIONS

Number of Sets of Cores			
01 1 Set of Cores	07 7 Sets of Cores	13 13 Sets of Cores	19 19 Sets of Cores
02 2 Sets of Cores	08 8 Sets of Cores	14 14 Sets of Cores	20 20 Sets of Cores
03 3 Sets of Cores	09 9 Sets of Cores	15 15 Sets of Cores	
04 4 Sets of Cores	10 10 Sets of Cores	16 16 Sets of Cores	
05 5 Sets of Cores	11 11 Sets of Cores	17 17 Sets of Cores	
06 6 Sets of Cores	12 12 Sets of Cores	18 18 Sets of Cores	

SAMPLE ORDER CODE

SOKL 02

lighting, electrics &
communications

lighting, electrics & communications

PRODUCT MAP137

LIGHTING BASICS138

ELECTRICS & COMMUNICATIONS BASICS139

LIGHTING & COMMUNICATIONS BASICS - NO SERVICE BEAM .140

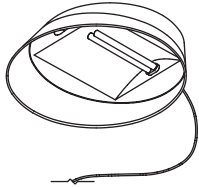
SPECIFYING CORRECT POWER HARNESS LENGTH141

PRODUCT LISTING142

product map

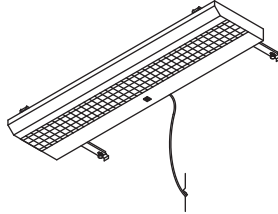
T U I Universal Light

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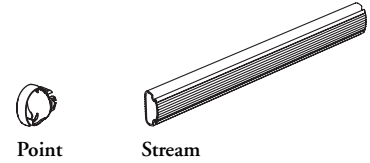
T Y I Utility Light

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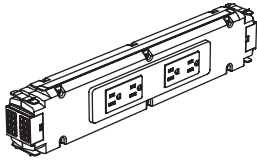
J E C M Cord Manager

Page 144



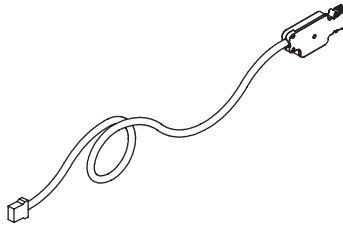
J E J F Service Beam Power Bar

Page 145



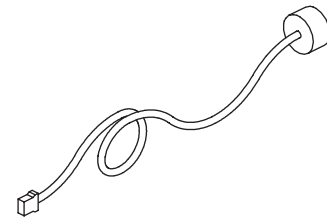
J E B T Connecting Power Harness

Page 146



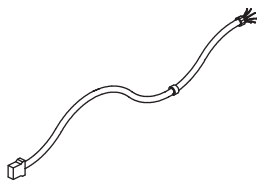
J E C F Ceiling Feed

Page 148
Length: 96" & 120" / Width: 36" - 72"



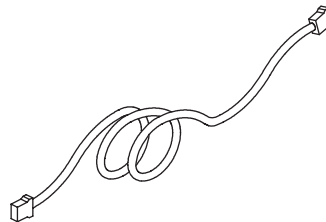
J E B A Base Feed

Page 149



J E S T Starting Power Harness

Page 150
Length: 36" - 144"



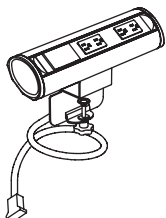
J E P L Power Pole

Page 152
Height: 23" - 120"



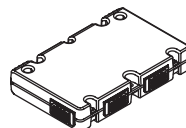
J E P D Desk-Mounted Power & Data Box

Page 153



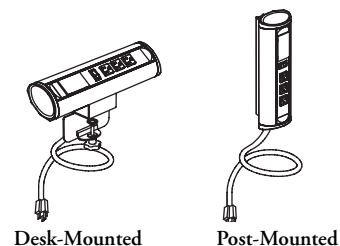
J E B O Distribution Box

Page 154



J E P M Plug-In Power Box

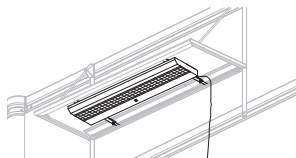
Page 155



lighting basics

ie provides a variety of lighting options for general Task Lighting.

- ❗ All lights are equipped with energy-efficient fluorescent tubes
- Check local codes for potential limits or restrictions on products and local authority approval may be required prior to use



Utility Light (TYI)

- Mounts to the underside of a Shelf (JSS)
- Available with light only, occupancy sensor, or variable intensity
- The electronic ballasts are cooler, quieter and more energy-efficient than standard ballasts
- The occupancy sensor option turns the light off after approximately 20 minutes of inactivity, and will restart when motion is detected
- The variable intensity option allows the user to adjust the light intensity to approximately 30, 60 or 100 percent of maximum light output
- Complete with a 108" cord

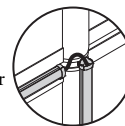
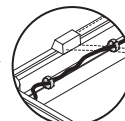
Finishes
Foundation
colors

Finishes
Foundation
colors and
limited Mica
offering

Finishes
Aluminum or
Black

Cord Managers (JECM) – Point & Stream

- Provides a casual and user directed way to manage lighting and equipment cords from various points on the post or Beam. Both have the capacity for two cords
- Two options are available: point (P) and stream (S)
- Point** manages cord direction change and attaches to either a post or beam reveal in horizontal and vertical orientations
- Stream** manages cords horizontally along the beam, or vertically between points

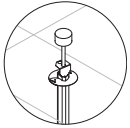


Universal Task Light (TUI)

- Installed beneath a shelf to provide task lighting to surface
- Equipped with an energy-efficient warm fluorescent tube and an asymmetric reflector that aids in the elimination of veiling reflection
- Complete with a 108" long cord



ie easily routes power and data from the ceiling or floor through the Power Pole and to the Service Beam. Power is routed via the Connecting and Starting Power Harness and is accessible with the Service Beam Power Bar.

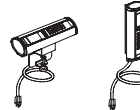


Ceiling Feed (JECF)

- Used in conjunction with the Power Pole (JEPL)
- Feeds building power from the plenum located above the ceiling down to the workstation cluster and into the Service Beam (JFL)
- Service Beam width to which it is being attached must be specified to ensure that correct length of feed is provided

Plug-In Power Box (JEPM)

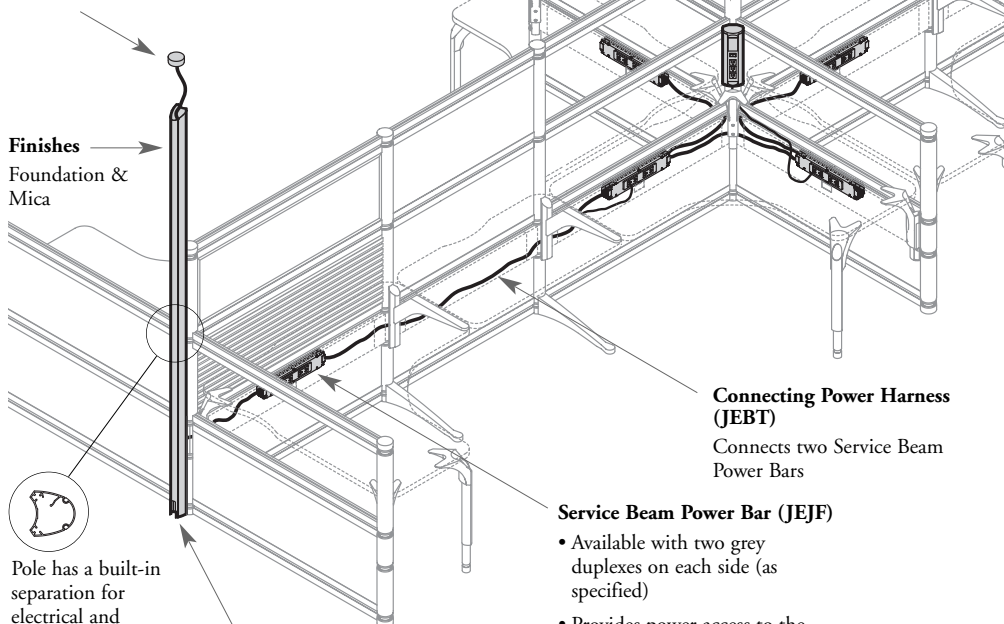
- Provides casual, above-worksurface power and data access
- Can be mounted either to a Post or to the edge of a worksurface
- Has three single outlets, all three are switched, and one opening for communications access
- When mounted to the Post, the attachment bracket has a space behind it to allow cords to pass behind it



Starting Power Harness (JEST)

Connects the Infeed (ceiling or base) to the first Service Beam Power Bar (JEJF) in a cluster if it is not on the first Service Beam

Power Pole can feed cables from the floor (JEPL02)



Finishes
Foundation &
Mica

Pole has a built-in separation for electrical and communications

Power Pole (JEPL)

- Is a channel through which building electrical and communication cables can be fed from the ceiling or floor to workstations
- The conduit that brings the power through the pole is specified separately
- Extends from the ceiling to the floor, but has an opening below worksurface height to allow the ceiling or base feed to enter the Service Beam for horizontal distribution
- Capacity is 1 harness and 36 Cat 5 data/voice cables



Connecting Power Harness (JEBT)

Connects two Service Beam Power Bars

Service Beam Power Bar (JEJF)

- Available with two grey duplexes on each side (as specified)
- Provides power access to the workstation
- Fits into the Service Beam
- Available as single and double-sided applications
- Power bar is equipped with four connectors in order to facilitate 1 "in" and up to 3 "outs" in a non-directional configuration

Base Feed (JEBA)

- Transports power from the floor, wall or column to the base of a workstation
- Can be routed through a two-foot Power Pole, then fed into a Service Beam
- Service Beam width to which it is being attached must be specified to ensure that correct length of feed is provided

Note: Power access above the worksurface can also be achieved using some Complements products, Power Rod (YEPD), Power Desk Clamp Box (YEDC) and Remote Power Box (XEPB), please see Complements: *Teknion's Ergonomics & Accessories* program

lighting & communications basics - no service beam

Multi-circuit power & data solution is also possible without a Service Beam.



Desk-Mounted Power and Data Box (JEPD)

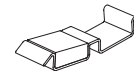
- Provides access to above-worksurface power and communications and is mounted to the edge of a worksurface or desk
- It must be connected to either a Distribution Box, a Power Harness or an Infeed
- Complete with one communications cut-out and four outlets (Communications ports must be purchased separately)

Connecting Power Harness (JEBT)

- Connects to Distribution Box (JEBO), an infeed or Desk-Mounted Power & Data Box (JEPD)

Worksurface Wire Management Clips (YESW)

- Used to easily manage wire underneath the worksurface
- Data and power cables can be managed separately without tools
- Available from Complements: *Teknion's Ergonomics & Accessories* program



Finishes
Anodized Silver with duplexes and data face plates in Grey

Base Feed (JEBA)

- Feeds power from the building to the Distribution Box (JEBO)

Distribution Box (JEBO)

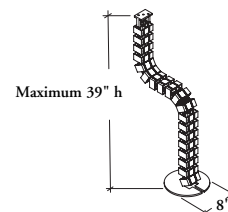
- Complete with one IN and three OUTS
- Mounts to the underside of a worksurface therefore, a Beam (JFY) is not required



Also available but not shown above:

Vertical Wire Manager (AEWF)

- Mounts to the underside of a table or worksurface for managing wires vertically and has cabling capability for two workstations
- Mounting hardware is provided
- Has a physical separation between the power and data
- The integral flexibility allows the base to be placed anywhere within a 10" radius
- Available from Complements: *Teknion's Ergonomics & Accessories* program



lighting, electrics & communications

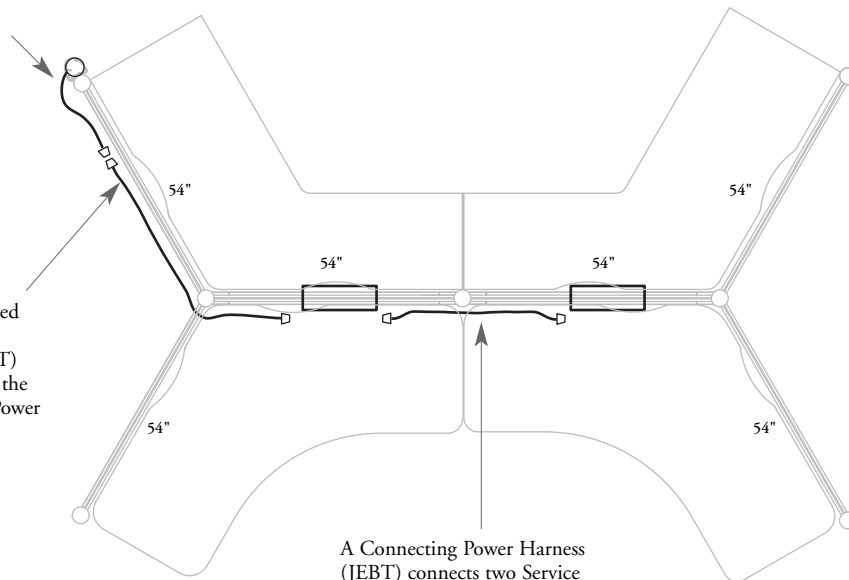
specifying correct power harness length

As the Service Beam does not contain excess space for unused power harnesses, exact dimensions of Connecting Power Harness should be determined and specified.

- All Connecting Power Harnesses have a nominal length for ease in specifying
- When determining the proper length of Power Harness needed, always calculate center Beam to center Beam. A nominal sized harness will be shipped that takes into consideration the widths of the Service Beam Power Bar (JEJF)
example: $(54 \div 2) + (54 \div 2) = 54"$

When specifying the Ceiling or Base Feed, the length of Service Beam it is being fed into must also be specified (JECF_54, JEBA_54)

When the first Service Beam Power Bar (JEJF) is not located on the first Service Beam, a Starting Power Harness (JEST) must be specified to connect the Ceiling or Base Feed to the Power Bar (JEST_54)

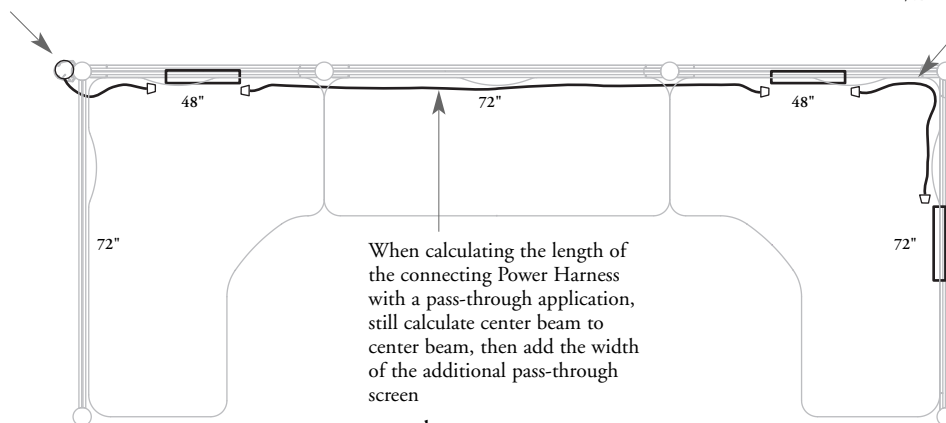


A Connecting Power Harness (JEBT) connects two Service Beam Power Bars (JEJF_54)

When the first Service Beam Power Bar (JEJF) is located on the first Service Beam, no Starting Power Harness (JEST) is necessary. Cabling from the infeed (JECF_48) will plug into the Service Beam Power Bar provided that appropriate length was correctly specified for the ceiling feed

Connecting Harness length is specified the same (center beam to center beam) even when bending around a corner

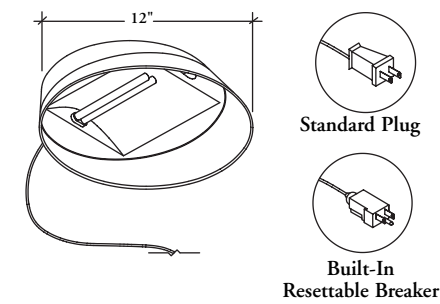
example:
 $48 \div 2 = 24$
 $72 \div 2 = 36$
60 (JEBT_60)



When calculating the length of the connecting Power Harness with a pass-through application, still calculate center beam to center beam, then add the width of the additional pass-through screen

example:
 $48 \div 2 = 24$
 $72 = 72$
 $48 \div 2 = 24$
120 (JEBT_120)

T U I
Universal Light



The Universal Light is magnetically mounted along the underside of the Shelf (JSS) and provides task lighting for the worksurface.

WHAT’S INCLUDED
1 Universal Light, 1 13-watt fluorescent tube and hardware.

WHAT’S EXCLUDED
Wire Management clips are not included with this product.

NOTES
A built-in resettable breaker option is available for installation in Canada/U.S.A. only. The Universal Light must not extend beyond the face of the product it is being applied to.

When the Ebony, Granite, Latte or Espresso finish is specified for the Universal Light, the cord is Black. When Grey, Nevada or Storm White finish is specified, the cord is Grey.

PRODUCT OPTIONS

Plug Style		Finish	Country of Installation
220	Standard Plug	Foundation	A Canada/U.S.A.
222	Built-In Resettable Breaker	7 Platinum (Mica)	
		K Silver (Mica)	
		R Bronze (Mica)	

SAMPLE ORDER CODE

TUI 220	N	A
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PLUG STYLE	PRICING	
	Foundation	Mica
220	308	322
222	465	479

The Utility Light is clip-mounted to the underside of the Shelf (JSS). It provides movable side-to-side task lighting for the worksurface.

WHAT'S INCLUDED

1 Utility Light, 1 lens cover, 1 fluorescent tube (T8), 2 mounting brackets.

WHAT'S EXCLUDED

Wire Management clips are not included with this product.

NOTES

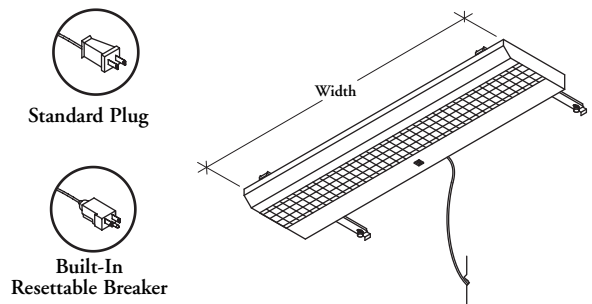
The 18" wide Utility Light is not available with an electronic ballast or a variable intensity option.

If an electronic ballast is specified the variable intensity feature is not available.

The Utility Light **cannot** be used with a 24" wide Shelf.

The 24" wide Utility Light should be used with a 36" wide Shelf.

The 18" wide Utility Light should be used with a 30" wide Shelf.



PRODUCT OPTIONS

Plug Style	Ballast	Optional Feature	Finish	Country of Installation
180 Standard Plug, (18" w)	S Standard	0 Light Only	Foundation	A Canada/U.S.A.
182 Built-In Resettable Breaker, (18" w)	E Electronic	1 Occupancy Sensor		
240 Standard Plug, (24" w)		2 Variable Intensity (on standard ballast only)		
242 Built-In Resettable Breaker, (24" w)		3 Occupancy Sensor and Variable Intensity (on standard ballast only)		

SAMPLE ORDER CODE

TYI 180	S	0	N	A
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PLUG STYLE

180
182
240
242
240
242

PRICING

STANDARD BALLAST (S)

Light Only	Occupancy Sensor	Variable Intensity	Occupancy Sensor & Variable Intensity
271	460	n/a	n/a
349	536	n/a	n/a
302	491	474	662
382	570	552	741

ELECTRONIC BALLAST (E)

398	585	n/a	n/a
477	665	n/a	n/a

J E C M
Cord Manager

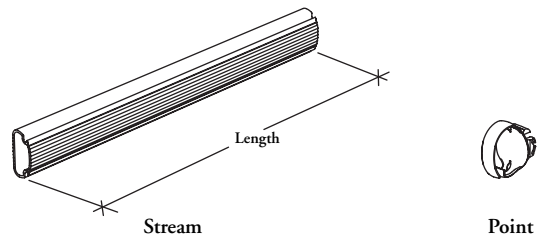
The Cord Manager provides a casual and user-directed means with which to manage lighting and flat screen monitor arm cords from various points on the Post and Beam system to a Power/Data access point.

WHAT’S INCLUDED

Points and/or Streams (as specified).

NOTES

Points are finished in a clear plastic, Streams are in Platinum.



PRODUCT OPTIONS

Application Option	Quantity (For Point Application Only)	Length (For Stream Application Only)
P Points	06 Package of 6	20 20" long Stream (includes 2 Points)
S Stream	50 Package of 50	60 60" long Stream (includes 6 Points)
		61 Package of 10, 60" long Stream (No Points)

SAMPLE ORDER CODE

JECM P	06	
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I44

APPLICATION	PRICING		
	Package of 6	Package of 50	
P	22	138	
	20" Stream (2 Points)	60" Stream (6 Points)	60" Stream (No Points) (Pkg. 10)
S	41	97	655

JEJF**Service Beam Power Bar**

The Service Beam Power Bar provides either single or double sided power access in a Service Beam.

WHAT'S INCLUDED

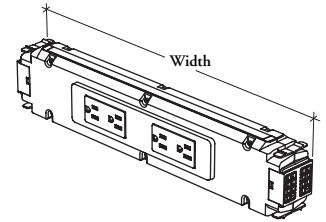
1 Service Beam Power Bar (single or double sided, as specified).

NOTES

Ensure that appropriate Service Beam is specified for use with the Service Beam Power Bar, the single sided power bar configuration (S) should be enclosed in a Service Beam with power and data access on one side (JFLP1).

Two duplexes are available on each side (as specified).

Is equipped with four connectors in order to facilitate one "in" and up to three "out" in a non-directional configuration.

**PRODUCT OPTIONS**

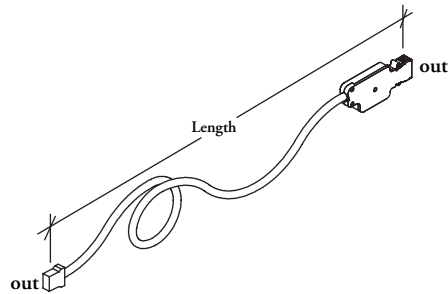
Application	Wire System	Outlet Configuration Side 1	Outlet Configuration Side 2 (If applicable)	Country of Installation
A Single-Sided	4B 4-Wire	11 Circuit 1 & 1	11 Circuit 1 & 1	A Canada/U.S.A.
B Double-Sided	5D 5-Wire	12 Circuit 1 & 2	12 Circuit 1 & 2	
	7G 7-Wire Isolated Ground	13 Circuit 1 & 3 (for 5D or 8T only)	13 Circuit 1 & 3 (for 5D or 8T only)	
		15 Circuit 1 & 5 (for 7G, 8T, 8N or 8K only)	15 Circuit 1 & 5 (for 7G, 8T, 8N or 8K only)	
	8T 8-Wire Isolated Ground	16 Circuit 1 & 6 (for 8K only)	16 Circuit 1 & 6 (for 8K only)	
		22 Circuit 2 & 2	22 Circuit 2 & 2	
	8N 8-Wire Separate Neutral	23 Circuit 2 & 3 (for 5D or 8T only)	23 Circuit 2 & 3 (for 5D or 8T only)	
		25 Circuit 2 & 5 (for 7G, 8T, 8N, or 8K only)	25 Circuit 2 & 5 (for 7G, 8T, 8N, or 8K only)	
	8K 8-Wire Dual Isolated	26 Circuit 2 & 6 (for 8K only)	26 Circuit 2 & 6 (for 8K only)	
		33 Circuit 3 & 3 (for 5D or 8T only)	33 Circuit 3 & 3 (for 5D or 8T only)	
		35 Circuit 3 & 5 (for 8T only)	35 Circuit 3 & 5 (for 8T only)	
		55 Circuit 5 & 5 (for 7G, 8T, 8N or 8K only)	55 Circuit 5 & 5 (for 7G, 8T, 8N or 8K only)	
		56 Circuit 5 & 6 (for 8K only)	56 Circuit 5 & 6 (for 8K only)	
		66 Circuit 6 & 6 (for 8K only)	66 Circuit 6 & 6 (for 8K only)	

SAMPLE ORDER CODE

JEJF B	8N	11	11	A
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APPLICATION**PRICING**

	4-Wire	5-Wire	7-Wire Isolated Ground	8-Wire Isolated Ground	8-Wire Separate Neutral	8-Wire Dual Isolated
A	224	224	224	224	224	224
B	244	244	244	244	244	244

J E B T**Connecting Power Harness**

The Connecting Power Harness connects Service Beam Power Bars to each other.

WHAT'S INCLUDED

1 Connecting Power Harness.

NOTES

The wire system for the Connecting Power Harness must be specified to correspond to the components and infeeds being used in the configuration.

A Connecting Power Harness can also be used with a Desk-Mounted Power and Data Box (JEPD) and a Distribution Box (JEBO).

Exact length of harness must be specified as the Service Beam (JFL) **cannot** coil any excess length. See Application Guidelines for more information.

Power Harnesses are not actual sizes. Please see the Application Guide for correct harness length applications.

PRODUCT OPTIONS

Wire System	Average Panel Width	Country of Installation
4B 4-Wire 5D 5-Wire 7G 7-Wire Isolated Ground 8T 8-Wire Isolated Ground 8N 8-Wire Separate Neutral 8K 8-Wire Dual Isolated	42, 45, 48, 51, 54, 57, 60, 63, 66, 69, 72, 75, 78, 81, 84, 87, 90, 93, 96, 99, 102, 105, 108, 111, 114, 117, 120, 123, 126, 129, 132, 135, 138, 141, 144	A Canada/U.S.A.

SAMPLE ORDER CODE

JEBT 4B	72	A
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146

**DIMENSIONS
INCHES / MM**

L
42/1067
45/1143
48/1219
51/1295
54/1372
57/1448
60/1524
63/1600
66/1676
69/1753
72/1829
75/1905
78/1981
81/2057
84/2134
87/2210
90/2286
93/2311
96/2438
99/2515
102/2591
105/2667
108/2743
111/2819
114/2896
117/2972

PRICING

4-Wire (4B)	5-Wire (5D)	7-Wire Isolated Ground (7G)	8-Wire Isolated Ground (8T)	8-Wire Separate Neutral (8N)	8-Wire Dual Isolated (8K)
119	132	145	177	190	213
119	132	145	177	190	213
119	132	145	177	190	213
127	141	152	196	216	237
127	141	152	196	216	237
127	141	152	196	216	237
127	141	152	196	216	237
132	156	165	205	224	247
132	156	165	205	224	247
132	156	165	205	224	247
132	156	165	205	224	247
141	169	183	213	232	256
141	169	183	213	232	256
141	169	183	213	232	256
149	179	190	227	249	273
149	179	190	227	249	273
149	179	190	227	249	273
149	179	190	227	249	273
156	188	196	240	266	293
156	188	196	240	266	293
156	188	196	240	266	293
156	188	196	240	266	293
169	200	213	266	291	319
169	200	213	266	291	319
169	200	213	266	291	319

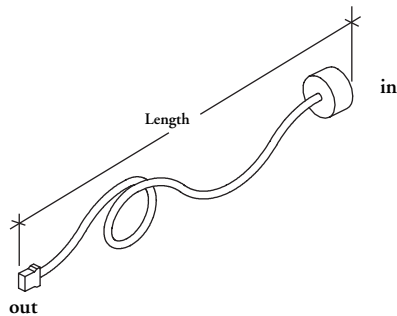
Pricing is continued on the following page.

J E B T
Connecting Power Harness
(Continued)

DIMENSIONS
INCHES / MM

PRICING

L	4-Wire (4B)	5-Wire (5D)	7-Wire Isolated Ground (7G)	8-Wire Isolated Ground (8T)	8-Wire Separate Neutral (8N)	8-Wire Dual Isolated (8K)
120/3048	169	200	213	266	291	319
123/3124	185	216	227	289	315	348
126/3200	185	216	227	289	315	348
129/3277	185	216	227	289	315	348
132/3353	185	216	227	289	315	348
135/3429	197	230	240	302	330	362
138/3505	197	230	240	302	330	362
141/3581	197	230	240	302	330	362
144/3658	197	230	240	302	330	362

J E C F**Ceiling Feed****PRODUCT OPTIONS**

Wire System	Length	Service Beam Width	Country of Installation
4B 4-Wire	08 For 8' High Ceilings (96")	30, 36, 42, 48, 54, 60, 66, 72	A Canada/U.S.A.
5D 5-Wire	10 For 10' High Ceilings (120")		
7G 7-Wire Isolated Ground			
8T 8-Wire Isolated Ground			
8N 8-Wire Separate Neutral			
8K 8-Wire Dual Isolated			

SAMPLE ORDER CODE

JECF 8T	08	42	A
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I48**DIMENSIONS**
INCHES / MM

L	W
96/3428	30/762
96/3428	36/914
96/3428	42/1067
96/3428	48/1219
96/3428	54/1372
96/3428	60/1524
96/3428	66/1676
96/3428	72/1829
120/3048	30/762
120/3048	36/914
120/3048	42/1067
120/3048	48/1219
120/3048	54/1372
120/3048	60/1524
120/3048	66/1676
120/3048	72/1829

PRICING

4-Wire (4B)	5-Wire (5D)	7-Wire Isolated Ground (7G)	8-Wire Isolated Ground (8T)	8-Wire Separate Neutral (8N)	8-Wire Dual Isolated (8K)
144	173	203	259	286	314
144	173	203	259	286	314
144	173	203	259	286	314
144	173	203	259	286	314
150	183	211	272	299	331
150	183	211	272	299	331
150	183	211	272	299	331
150	183	211	272	299	331
158	188	215	273	299	329
158	188	215	273	299	329
158	188	215	273	299	329
158	188	215	273	299	329
164	196	225	287	313	344
164	196	225	287	313	344
164	196	225	287	313	344
164	196	225	287	313	344

The Ceiling Feed includes a Junction Box to connect to the building supply and routes power into the workstation from the ceiling.

WHAT'S INCLUDED

1 ceiling feed harness, 1 junction box and mounting hardware.

NOTES

The connection to the building power supply must be executed by a qualified electrician.

The same wire system must be specified for all electrical components in a configuration.

The width of the Service Beam (JFL) into which the Ceiling Feed is entering must be specified.

Can be routed from the ceiling to the workstation through a Power Pole (JEPL).

The Base Feed connects to the building supply and routes power into the workstation from the wall or floor.

WHAT'S INCLUDED

1 Base Feed and mounting hardware.

NOTES

The connection to the building power supply must be executed by a qualified electrician.

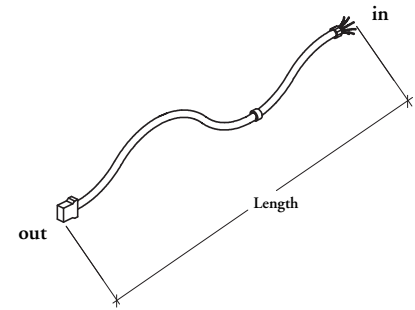
The same wire system must be specified for all electrical components in a configuration.

Check local codes for limits or restrictions on harness length.

The width of the Service Beam (JFL) into which the Base Feed is entering must be specified.

Can be routed from the floor to the workstation through a 2' Power Pole (JEPL02).

J E B A Base Feed



PRODUCT OPTIONS

Wire System	Service Beam Width	Country of Installation
4B 4-Wire 5D 5-Wire 7G 7-Wire Isolated Ground 8T 8-Wire Isolated Ground 8N 8-Wire Separate Neutral 8K 8-Wire Dual Isolated	30, 36, 42, 48, 54, 60, 66, 72	A Canada/U.S.A.

SAMPLE ORDER CODE

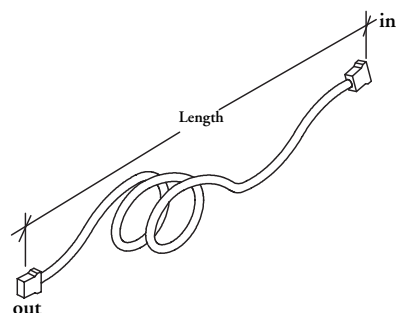
JEBA 4B	66	A
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DIMENSIONS INCHES / MM

W
30/762
36/914
42/1067
48/1219
54/1372
60/1524
66/1676
72/1829

PRICING

4-Wire (5B)	5-Wire (6D)	7-Wire Isolated Ground (8G)	8-Wire Isolated Ground (9T)	8-Wire Separate Neutral (9N)	8-Wire Dual Isolated (9K)
190	206	246	265	298	324
190	206	246	265	298	324
190	206	246	265	298	324
190	206	246	265	298	324
196	215	255	278	312	340
196	215	255	278	312	340
196	215	255	278	312	340
196	215	255	278	312	340

J E S T**Starting Power Harness**

The Starting Power Harness brings power from the Ceiling Feed (JECF) or Base Feed (JEBA) to the first Service Beam Power Bar (JEJF) in a cluster.

WHAT'S INCLUDED

1 starting Power Harness.

NOTES

The wire system for the Starting Power Harness must be specified to correspond to the components and infeeds being used in the configuration.

The Starting Power Harness is only necessary when there is not a Service Beam Power Bar (JFL) on the first Service Beam of a cluster (the one that the infeed is being fed). See Application Guidelines for more information.

Power Harnesses are not actual sizes. Please see the Application Guide for correct harness length applications.

PRODUCT OPTIONS

Wire System	Average Panel Width	Country of Installation
4B 4-Wire 5D 5-Wire 7G 7-Wire Isolated Ground 8T 8-Wire Isolated Ground 8N 8-Wire Separate Neutral 8K 8-Wire Dual Isolated	36, 39, 42, 45, 48, 51, 54, 57, 60, 63, 66, 69, 72, 75, 78, 81, 84, 87, 90, 93, 96, 99, 102, 105, 108, 111, 114, 117, 120, 123, 126, 129, 132, 135, 138, 141, 144	A Canada/U.S.A.

SAMPLE ORDER CODE

JEST 4B	72	A
----------------	-----------	----------

150

**DIMENSIONS
INCHES / MM**

L
36/914
39/991
42/1067
45/1143
48/1219
51/1295
54/1372
57/1448
60/1524
63/1600
66/1676
69/1753
72/1829
75/1905
78/1981
81/2057
84/2134
87/2210
90/2286
93/2362
96/2438
99/2515
102/2591
105/2667
108/2743
111/2819
114/2896
117/2972

PRICING

4-Wire (4B)	5-Wire (5D)	7-Wire Isolated Ground (7G)	8-Wire Isolated Ground (8T)	8-Wire Separate Neutral (8N)	8-Wire Dual Isolated (8K)
113	129	145	177	190	213
113	129	145	177	190	213
113	129	145	177	190	213
113	129	145	177	190	213
113	129	145	177	190	213
123	137	152	196	216	237
123	137	152	196	216	237
123	137	152	196	216	237
123	137	152	196	216	237
129	152	165	205	224	247
129	152	165	205	224	247
129	152	165	205	224	247
129	152	165	205	224	247
137	165	183	213	232	256
137	165	183	213	232	256
137	165	183	213	232	256
137	165	183	213	232	256
145	174	190	227	249	273
145	174	190	227	249	273
145	174	190	227	249	273
152	183	196	240	266	293
152	183	196	240	266	293
152	183	196	240	266	293
152	183	196	240	266	293
165	196	213	266	291	319
165	196	213	266	291	319
165	196	213	266	291	319

Pricing is continued on the following page.

J E S T

Starting Power Harness (Continued)

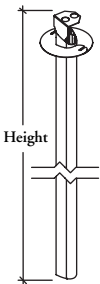
DIMENSIONS INCHES / MM

L
120/3048
123/3124
126/3200
129/3277
132/3353
135/3429
138/3505
141/3581
144/3658

PRICING

4-Wire (4B)	5-Wire (5D)	7-Wire Isolated Ground (7G)	8-Wire Isolated Ground (8T)	8-Wire Separate Neutral (8N)	8-Wire Dual Isolated (8K)
165	196	213	266	291	319
181	213	227	289	315	348
181	213	227	289	315	348
181	213	227	289	315	348
181	213	227	289	315	348
194	227	240	302	330	362
194	227	240	302	330	362
194	227	240	302	330	362
194	227	240	302	330	362
194	227	240	302	330	362

JEPL
Power Pole



The Power Pole is the channel through which building power, both electric and communications, is brought to a workstation cluster from the ceiling or the floor.

WHAT’S INCLUDED

1 Power Pole, ceiling plate (if option 08 or 10 is specified), hardware.

WHAT’S EXCLUDED

The Ceiling Feed (JECF) or Base Feed (JEBA) are the actual conduits that bring electrical power to the workstation. These products must be ordered separately.

NOTES

Capacity is 1 Infeed Harness and up to 36 voice or Cat 5 data cables.

PRODUCT OPTIONS

Height	Finish
02 For 2-Foot High Base (23")	Foundation
08 For 8-Foot High Ceilings (96")	Mica
10 For 10-Foot High Ceilings (120")	

SAMPLE ORDER CODE

JEPL 08	Y
---------	---

HEIGHT	PRICING	
	Foundation	Mica
02	216	238
08	308	339
10	316	348

The Desk-Mounted Power & Data Box mounts to the edge of a worksurface or desk to provide above worksurface power and data access for the user.

WHAT'S INCLUDED

1 Desk-Mounted Power and Data Box, data face plate, 24" harness.

WHAT'S EXCLUDED

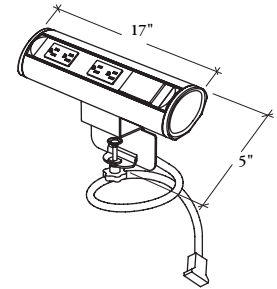
Communication ports.

NOTES

The wire system specified must correspond to the Base Feed (JEBA) and Ceiling Feed (JECF), Distribution Boxes (JEBO) and Connecting Power Harness (JEBT).

The Desk-Mounted Power & Data Box is finished in Anodized Silver.

JEPD Desk-Mounted Power & Data Box



PRODUCT OPTIONS

Wire System	Outlet Configuration		Country of Installation
4B 4-Wire	11 Circuit 1 & 1	25 Circuit 2 & 5 (for 7G, 8T, 8N or 8K only)	A Canada/U.S.A.
5D 5-Wire	12 Circuit 1 & 2	26 Circuit 2 & 6 (for 8K only)	
7G 7-Wire Isolated Ground	13 Circuit 1 & 3 (for 5D or 8T only)	33 Circuit 3 & 3 (for 5D or 8T only)	
8T 8-Wire Isolated Ground	15 Circuit 1 & 5 (for 7G, 8T, 8N or 8K only)	35 Circuit 3 & 5 (for 8T only)	
8N 8-Wire Separate Neutral	16 Circuit 1 & 6 (for 8K only)	55 Circuit 5 & 5 (for 7G, 8T, 8N or 8K only)	
8K 8-Wire Dual Isolated	22 Circuit 2 & 2	56 Circuit 5 & 6 (for 8K only)	
	23 Circuit 2 & 3 (for 5D or 8T only)	66 Circuit 6 & 6 (for 8K only)	

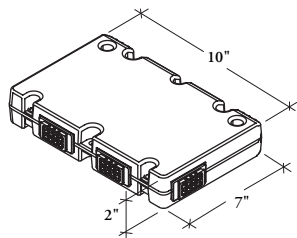
SAMPLE ORDER CODE

JEPD 8N	11	A
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PRICING

4-Wire (4B)	5-Wire (5D)	7-Wire Isolated Ground (7G)	8-Wire Isolated Ground (8T)	8-Wire Separate Neutral (8N)	8-Wire Dual Isolated (8K)
272	285	298	328	347	365

J E B O
Distribution Box



The Distribution Box mounts to the underside of a worksurface and routes power in two or three directions.

WHAT’S INCLUDED

1 Distribution Box and fasteners.

NOTES

The wire system specified must correspond to the Base Feed (JEBA) and Ceiling Feed (JECF), Distribution Boxes (JEBO) and Connecting Power Harness (JEBT).

The Distribution Box is finished in Black.

PRODUCT OPTIONS

Wire System	Country of Installation
4B 4-Wire	A Canada/U.S.A.
5D 5-Wire	
7G 7-Wire Isolated Ground	
8T 8-Wire Isolated Ground	
8N 8-Wire Separate Neutral	
8K 8-Wire Dual Isolated	

SAMPLE ORDER CODE

JEBO 4B	A
---------	---

PRICING

4-Wire (4B)	5-Wire (5D)	7-Wire Isolated Ground (7G)	8-Wire Isolated Ground (8T)	8-Wire Separate Neutral (8N)	8-Wire Dual Isolated (8K)
189	210	222	214	229	242

The Plug-In Power Box provides casual, above-worksurface power and data access in either workstation or Cabin applications.

WHAT'S INCLUDED

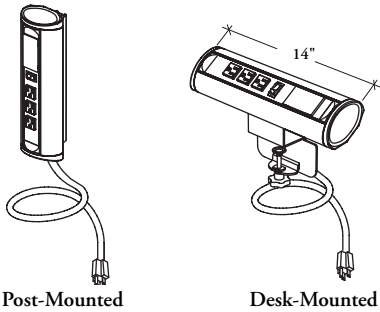
1 Plug-In Power Box (three Single Outlets, 1 switch, and opening for Power or Data), attachment bracket (as specified), 10-foot cord with plug.

NOTES

The Plug-In Power Box is finished in Anodized Silver.

The Plug-In Power Box is 14" long.

J E P M
Plug-In Power Box



PRODUCT OPTIONS

Mounting Option	Country of Installation
1 Desk-Mounted	A Canada/U.S.A.
8 Post-Mounted	

SAMPLE ORDER CODE

JEPM 1	A
--------	---

MOUNTING OPTION	PRICING
1	318
8	345

international
lighting, electrics &
communications

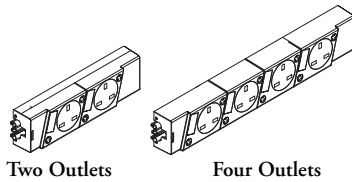
international lighting, electrics & communications

PRODUCT MAP159

PRODUCT LISTING161

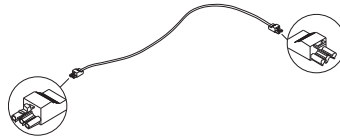
V E D Outlet Box

Page 161



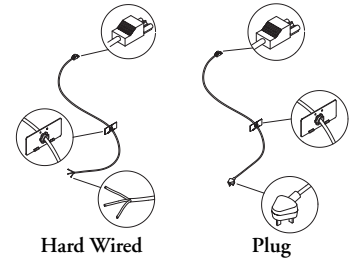
V C C Interconnecting Power Cable

Page 162
Length: 1 – 3 meters



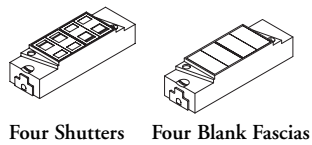
V E P Input Power Cable

Page 163
Length: 1 – 3 meters



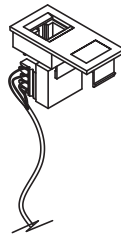
V V D Voice & Data Box

Page 164



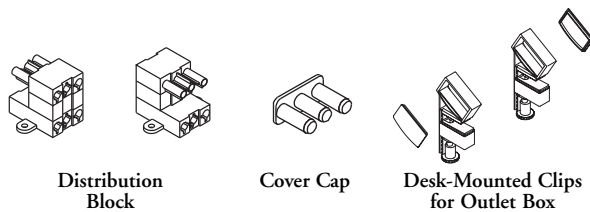
V D O Voice & Data Outlets

Page 165



V A C Electric Accessories

Page 166



The Outlet Box provides access to power at worksurface height.

WHAT'S INCLUDED

1 outlet box.

WHAT'S EXCLUDED

Power Input Cable (VEP) and Interconnecting Power Cable (VCC) must be ordered separately.

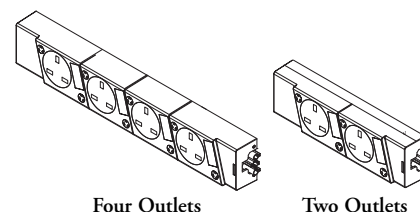
NOTES

Socket angles will always be 15°.

If desk-mounted option is desired, Desk-Mounting Clip (VACB6) (Electric Accessories VAC) must be purchased separately.

UPS option is only available with UK Outlets (G).

VED Outlet Box



PRODUCT OPTIONS

Number of Outlets	Power Type	Fuse & Switch Option	Mounting Bracket	Country of Installation
2 2 Outlets	S Standard	N No Fuse & Switch	N None	F Germany
4 4 Outlets	U UPS	M Master Fuse & Master Switch	P Panel Mount for T/O/S or Transit	G U.K./Ireland
		S Individual Fuse & Individual Switch	E Panel Mount for Leverage (Shown)	I Australia & Argentina

SAMPLE ORDER CODE

VED 2	S	M	E	F
-------	---	---	---	---

NUMBER OF OUTLETS

PRICING

WITHOUT PANEL MOUNT (N)

	No Fuse & Switch (N)	Master Fuse & Master Switch (M)	Individual Fuse & Individual Switch (S)
2	95	149	190
4	175	244	298

WITH PANEL MOUNTS (P, E)

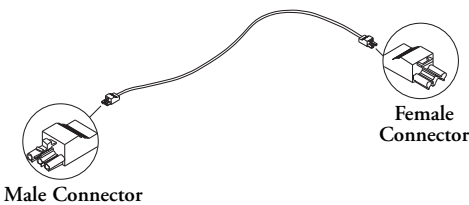
	No Fuse & Switch (N)	Master Fuse & Master Switch (M)	Individual Fuse & Individual Switch (S)
2	130	186	227
4	213	280	335

V C C

Interconnecting Power Cable

The Interconnecting Power Cable routes power between Outlet Boxes in Panel Wall access areas and also carries power through the adjacent Panel Wall.

WHAT'S INCLUDED
1 interconnecting power cable.



PRODUCT OPTIONS

Length	Power Type
10 1 Meter	S Standard
20 2 Meters	U UPS
30 3 Meters	

SAMPLE ORDER CODE

VCC 10	U
--------	---

DIMENSIONS	PRICING
L	
10	64
20	77
30	91

The Input Power Cable brings power from the workstation.

WHAT'S INCLUDED

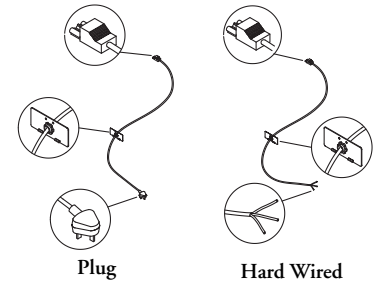
1 input power cable with strain relief.

NOTES

Country of installation required when Plug option is chosen.

V E P

Input Power Cable



PRODUCT OPTIONS

Length	Plug Type	Power Type	Country of Installation
10 1 Meter	H Hard Wired	S Standard	F Germany
20 2 Meters	P Plug	U UPS	G U.K./Ireland
30 3 Meters			I Australia

SAMPLE ORDER CODE

VEP 10	P	S	G
---------------	----------	----------	----------

DIMENSIONS

L
10
20
30

PRICING

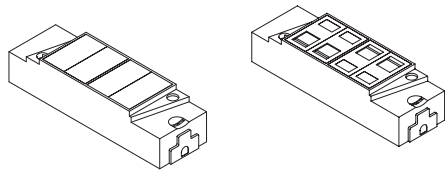
Hard Wired (H)	Plug (P)
70	105
97	131
111	146

VVD
Voice & Data Box

The Voice & Data Box is designed to bring access to communications and data to the user.

WHAT’S INCLUDED
1 Voice & Data Box, with Blank or Shutter faces (as specified).

WHAT’S EXCLUDED
Voice & Data Outlets (VDO) with drop leads must be ordered separately.



Four Blank Fascias Four Shutters

PRODUCT OPTIONS

Configuration	Shutter (If Applicable)
BBBB Blank Fascias SSSS 4 Shutters	K Keystone A AT&T N Nordx

SAMPLE ORDER CODE

VVD BBBB	K
----------	---

CONFIGURATION	PRICING
BBBB	60
SSSS	75

The Voice & Data Outlets are inserted into the Voice & Data Box (VVD).

WHAT'S INCLUDED

1 Voice or Data Outlet (VVD), with appropriate length drop lead (if specified).

WHAT'S EXCLUDED

Voice & Data Boxes must be ordered separately.

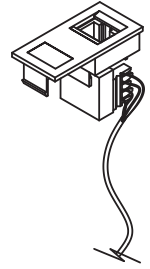
NOTES

One must remove the blank facades in the boxes to allow placement of these items.

Drop Lead may be specified according to the size required.

V D O

Voice & Data Outlets



PRODUCT OPTIONS

Outlet Type	Voice Outlet (Applies to Voice Outlet only)	Data Outlet (Applies to Data Type only)	Drop Lead Option
V Voice	01 RJ11	05 RJ45 Cat 5e Unshielded	N None
D Data			2 2 meters
			3 3 meters
			8 8 meters

SAMPLE ORDER CODE

VDO D	01	05	3
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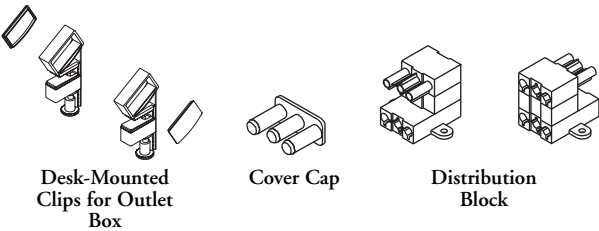
OUTLET TYPE

PRICING

	None	2 Meters	3 Meters	8 Meters
V	62	71	75	107
D	62	123	127	175

V A C

Electric Accessories



The Distribution Block redirects power distribution. The Cover Cap is a safety cover for Outlet Boxes and Distribution Blocks. The Desk-Mounting Clips attach an Outlet Box to a desk or worksurface.

WHAT’S INCLUDED
1 distribution block or 1 Cover Cap or 1 pair of Desk-Mounting Clips for Outlet Box.

WHAT’S EXCLUDED
Outlet Box and all Interconnecting and Power Input Cables must be ordered separately.

NOTES
The Distribution Block has one male connector that directs power in and three female connectors that direct power out.

PRODUCT OPTIONS

Accessory Type		Power Option (For Distribution Block)	
EB	Distribution Block	S	Standard
EC	Cover Cap	U	UPS
B6	Desk-Mounted Clips for Outlet Box		

SAMPLE ORDER CODE

VAC EB	S
--------	---

ACCESSORY TYPE	PRICING
EB	105
EC	13
B6	58

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