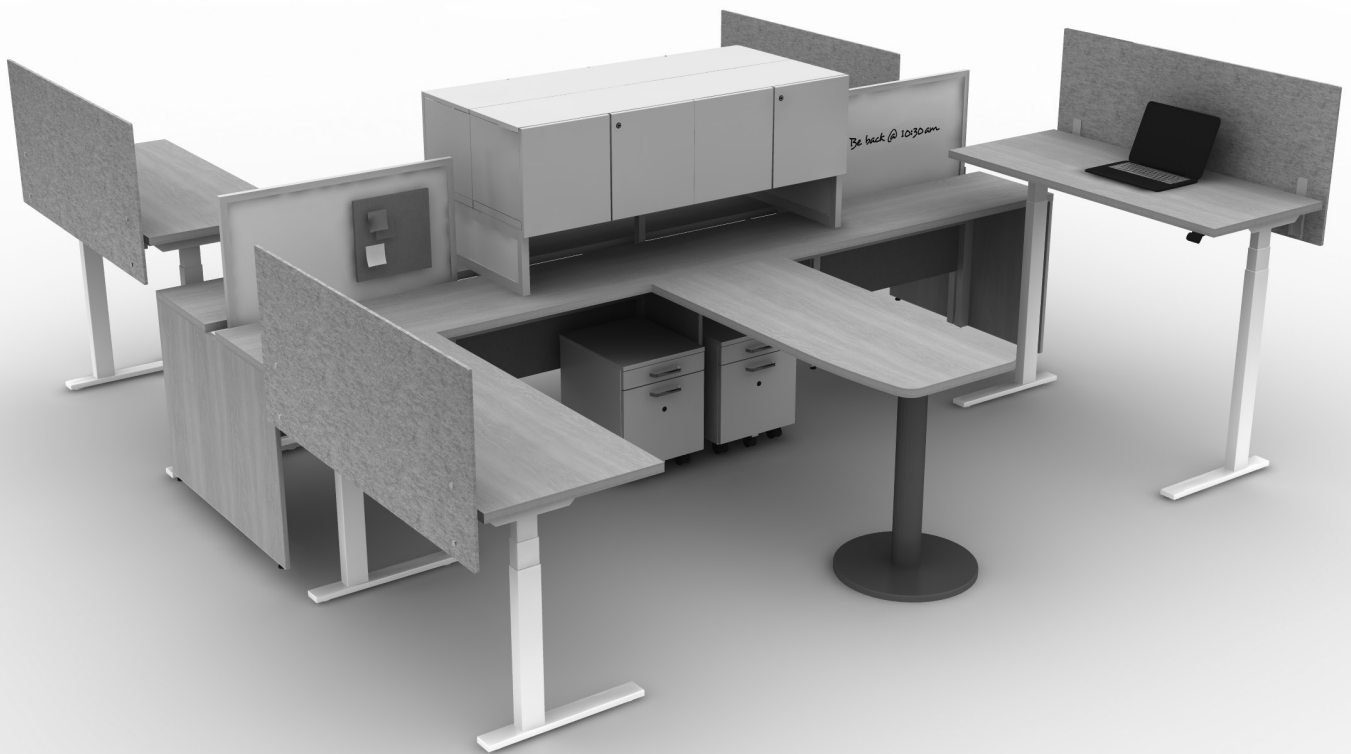


## November 2025

[illegible]

## Passel Collection

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## Introduction

### Passel Desking System Overview

The Passel Desking System features three unique rail types to include: standard rail, panel rail, and the 120 degree rail. Each rail type is made up of a different beam assembly and includes either legs with feet or legs with panels to make up the core of each rail type.

#### Standard Rail System

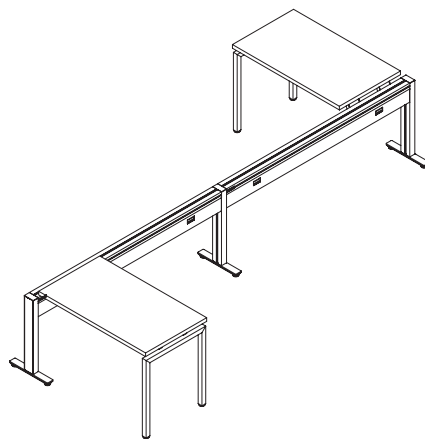
Standard rail configurations feature an open and minimalist aesthetic, where the rail assembly is visible and a featured element. Legs make up the end of each rail assembly. Rail intersection legs or worksurfaces planned perpendicular to the rail connect directly to the beam of the rail assembly to provide support and stability for the standard rail configuration.

#### Panel Rail System

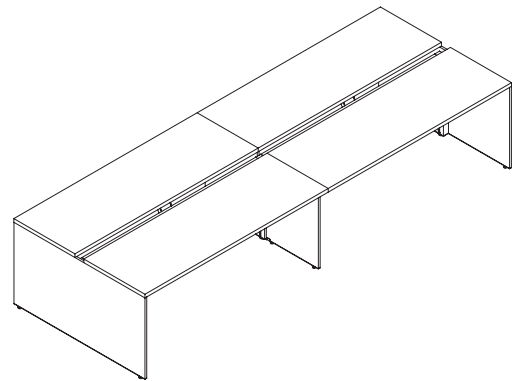
Panel rail configurations feature legs concealed by vertical laminate end panels. Panel rail supported configurations are more structural, portraying a traditional aesthetic utilizing rectilinear worksurfaces that run parallel to the rail beams, on one or both sides, and include laminate panel legs which conceal the rail assembly, making it less visible. In the panel rail system, return worksurfaces are optional and when specified, they install to the edge of the adjoining rectilinear worksurface, rather than to the rail's beam.

#### 120 Degree Rail System

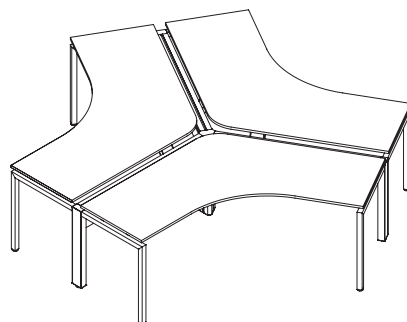
The 120-degree rail system incorporates two- and three-way 120-degree intersection legs, as well as 120-degree worksurface support legs which are end and inline, and can be single- or dual-sided to extend the rail system and create various configurations using the two available 120-degree table styles. Rail assemblies bridge between the intersection and worksurface support legs, allowing for many possible configurations with worksurfaces on one side to be single-sided, or on both sides of the beam to be dual-sided. The two table styles available are pin wheel and the 120-degree worksurface.



**Standard Rail Assembly**



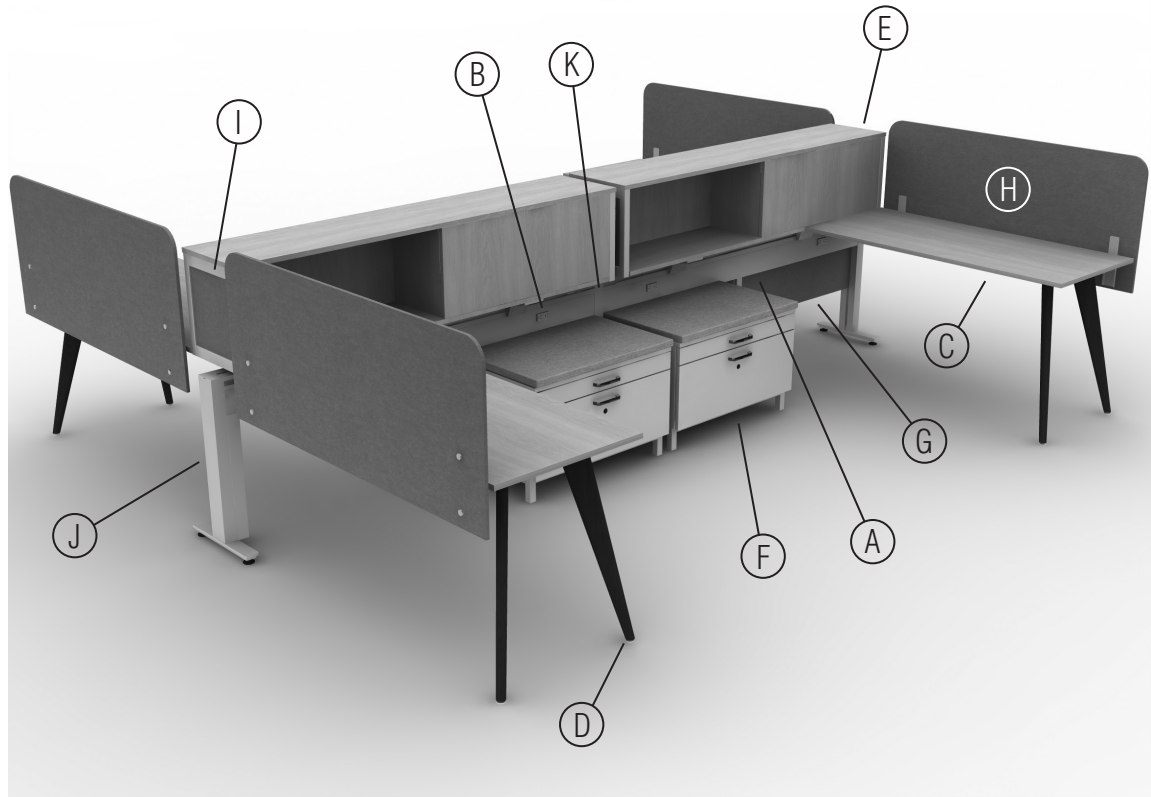
**Panel Rail Assembly**



**120 Degree Rail System**

**Standard Rail System**

**Standard Rails & Rail Legs (Rail Supported) Component Overview**



- A. Beam - Standard Rail/Rail Supported Assembly
- B. Receptacles
- C. Return Worksurface
- D. Wood Return Worksurface Support Leg
- E. Rail Supported Above Surface Storage - Shared Cubby (accessible from both sides)
- F. Freestanding/Floor Storage (credenza)

- G. Rail Modesty Panel (standard rail)
- H. Worksurface Screen Assembly
- I. Above Surface Storage Cubby Frame Insert
- J. Standard Rail/Rail Support End Leg
- K. Standard Rail/Rail Supporting Inline Leg

## Standard Rail System (cont.)

### Product Overview

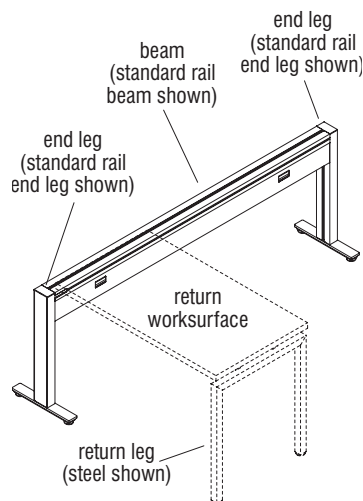
#### Passel Desking System - Standard Rail

Passel desking system - standard rail systems can be configured using a single rail and in multiple rail assemblies:

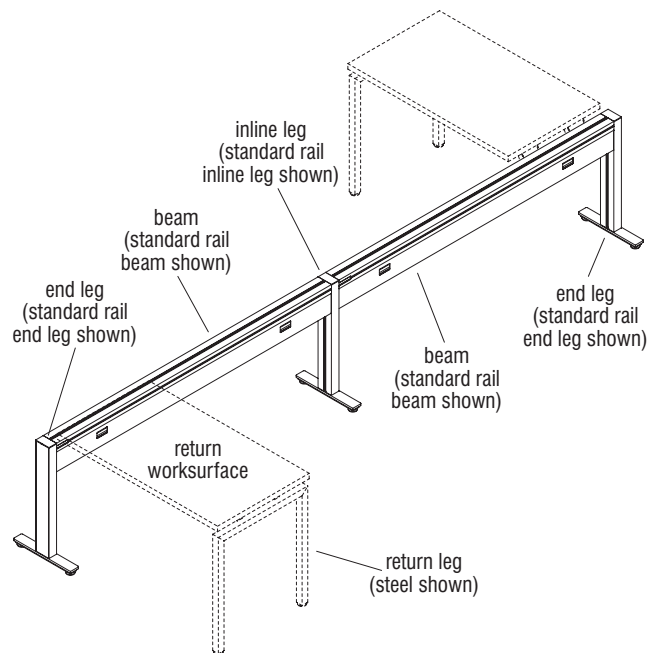
#### Standard Rail System Features

Passel standard rail system features can be configured or are standard, to include:

- A. Rail assembly (page 7).
- B. Beam options (page 8).
- C. Leg options (page 8).
- D. Return worksurface options (page 9).
- E. Return worksurface support leg options (page 10).
- F. Modesty panel options (page 12).
- G. Cubby options (page 13).
- H. Electrical options (page 70).



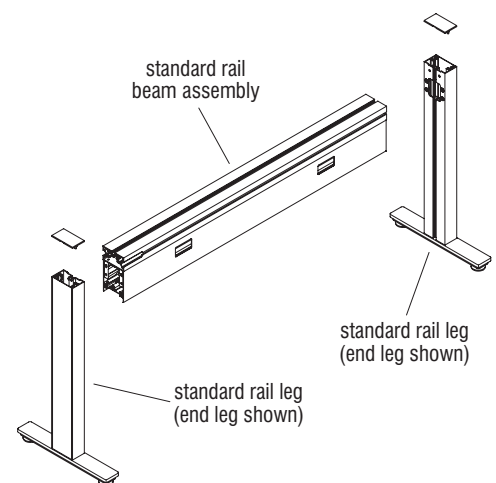
**Single Rail Assembly**



**Multiple Rail Assembly**

### Rail Assembly

The rail assembly consists of a beam assembly with a leg on each end. Legs may be either end, shared or intersection legs. The type and purpose of each leg is utilized to follow rules and provide stability in every configuration.



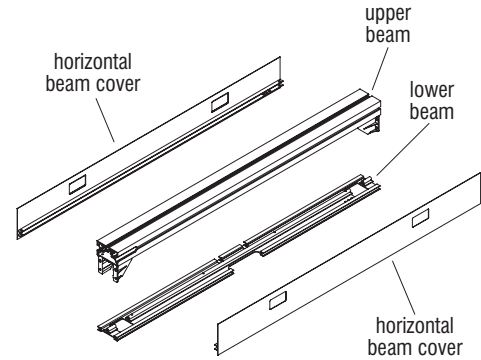
**Standard Rail Assembly**

## Standard Rail System (cont.)

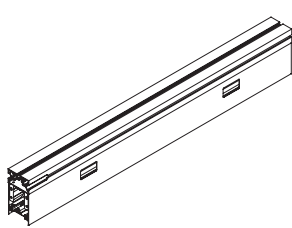
### Product Overview (cont.)

#### Beams

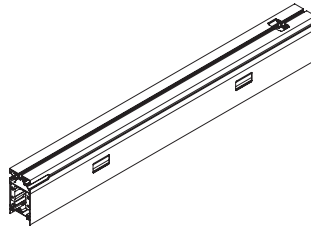
The beam assembly is the horizontal structure of the standard rail assembly, available in lengths from 24" to 84" in 6" increments. Two main components consist of a primary upper extruded aluminum beam and an extruded aluminum lower beam. When assembled, the beam members attach at each end to either an end leg, inline or intersection leg using gussets and hardware. The upper beam is designed to suspend the installed electrical system and may be specified for top power infeed. The lower beam is designed to hold modesty panels underneath or is also designed to receive base power infeed. The space between the upper and lower beams is enclosed using toolless push-on covers, one at each side. The horizontal beam covers may be specified with cut-outs for electrical receptacles or data jacks. The covers serve to keep all electrical components contained inside the beam. The beams ship disassembled and will include all gussets, mounting blocks and hardware.



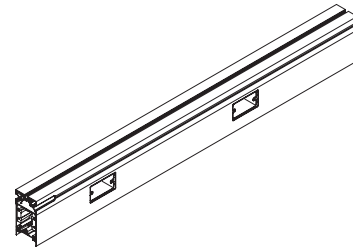
**Beam Assembly Breakdown**



**Standard Rail Beam**



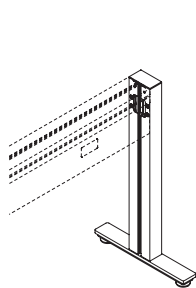
**Standard Rail Beam Top Infeed**



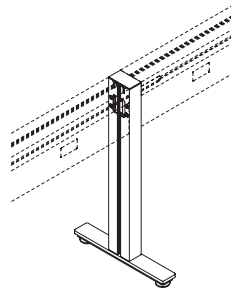
**Standard Rail Beam Hardwired Electrical**

#### Legs

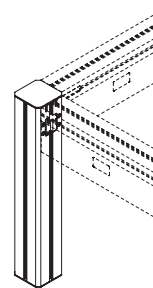
Standard rail inline, or end leg construction includes a rectangular vertical aluminum extrusion 2" x 3 1/2", capped on top, and with a foot installed on the bottom containing leveling glides to be 26 1/4" tall overall. Also, incorporated into configurations are standard rail intersection legs which are either 90-degree 2-way, 3-way or 4-way. Leg construction is of a chamfered-square vertical aluminum extrusion, capped on the top and with a leveling glide on the bottom.



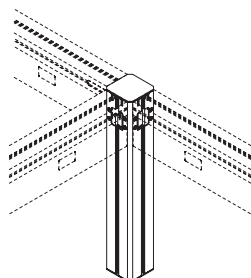
**Standard Rail End Leg**



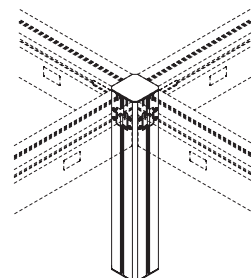
**Standard Rail Inline Leg**



**Standard Rail 2-Way Intersection Leg**



**Standard Rail 3-Way Intersection Leg**



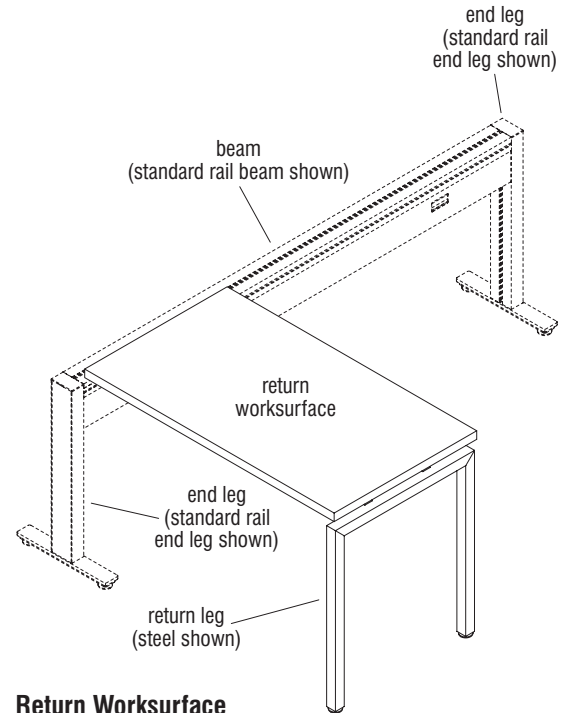
**Standard Rail 4-Way Intersection Leg**

## Standard Rail System (cont.)

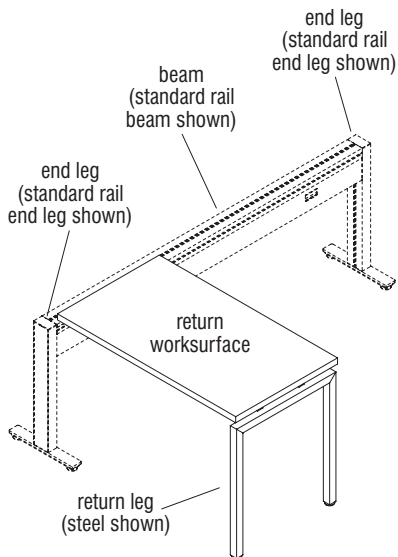
### Product Overview (cont.)

#### Return Worksurfaces

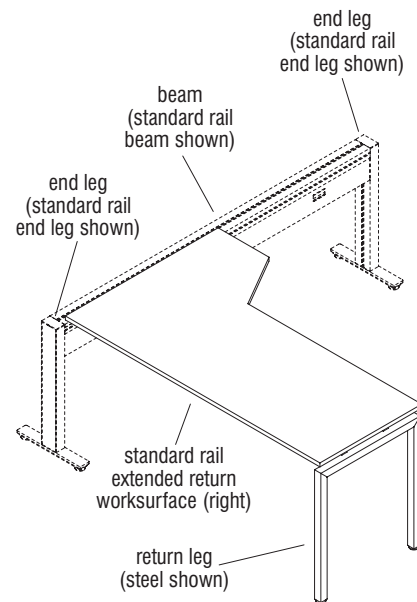
Standard rail return worksurfaces are constructed of a particleboard core with laminate on the top, a phenolic backer underside and edge profile around the perimeter. Rectangular return worksurfaces, as well as extended return worksurfaces are offered in right- and left-hand orientations. Return worksurfaces are available in two thicknesses. The  $\frac{3}{4}$ " tops are designed to attach to the edge of a cubby at the underside of both using splice plates. Both the  $\frac{3}{4}$ " and  $1\frac{1}{4}$ " thick return worksurfaces may also attach to the beam of the rail using cantilever brackets when no cubby is present. Two depths of 24" and 30", as well as lengths from 42" to 72" (in 6" nominal increments) are offered.



**Return Workspace**



**Return Workspace**



**Extended Return Workspace**

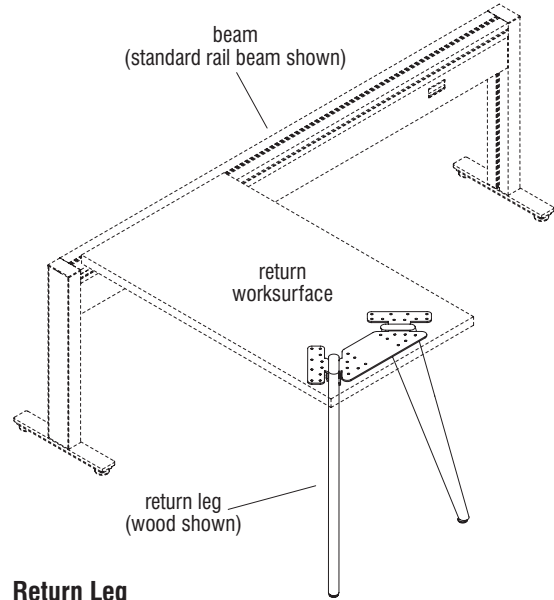
## Standard Rail System (cont.)

### Product Overview (cont.)

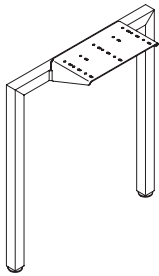
#### Return Worksurface Support Legs

Steel return worksurface legs are a fixed-height "goalpost" style, constructed of  $1\frac{1}{2}$ " square tubing, miter cut and welded to the horizontal member for a seamless look. Included is a welded-on formed-metal worksurface support bracket at the top member. Glides thread into a weldment in the underside of each leg and offer  $\frac{7}{8}$ " of height adjustment for uneven floors. The leg height is  $28\frac{1}{4}$ " with leveling glide and is offered in 24" and 30" depths to support the fixed worksurface in 24" or 30" depths. Legs are ordered separately from the return worksurface.

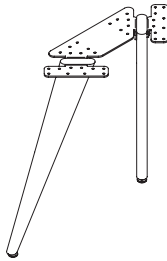
Wood return worksurface support legs are a fixed-height tapered style, constructed from  $1\frac{1}{4}$ " thick hardwood, with legs tapering from  $3\frac{9}{32}$ " x  $1\frac{1}{4}$ " at the top to a round  $1\frac{1}{4}$ " at the bottom. Legs spread out from the top worksurface brackets and are angled out and away toward the floor. Legs attach to three steel worksurface brackets at the top for stability. Glides thread into an insert in the bottom of each leg and offer  $\frac{7}{8}$ " of height adjustment for uneven floors. The leg height is  $28\frac{1}{4}$ " including the leveling glides and worksurface brackets, are offered in two depths to support the fixed worksurface in 24" or 30" depths. Legs are ordered separately from the return worksurface.



**Return Leg**



**Steel Return Leg**



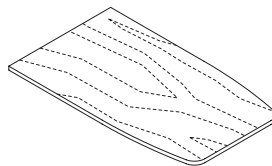
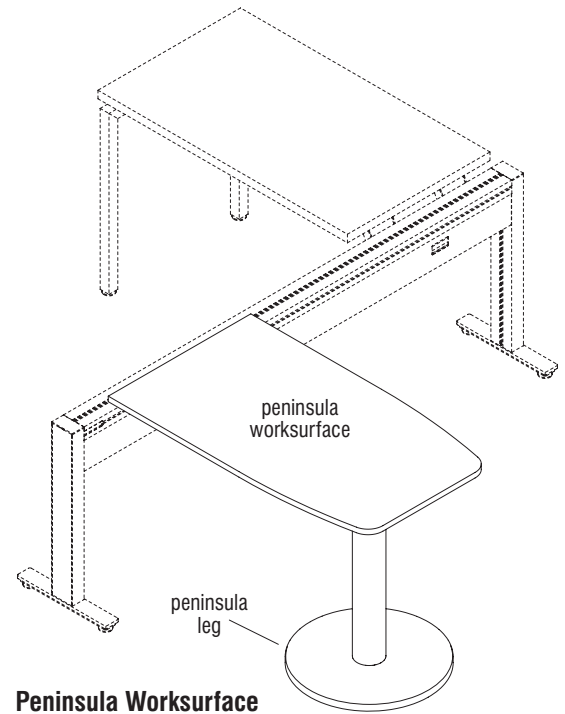
**Wood Return Leg**

## Standard Rail System (cont.)

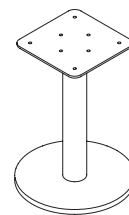
### Product Overview (cont.)

#### Peninsula Worksurface

Peninsula worksurfaces have a D-shaped end, are available in two depths, 24" and 30", and come in lengths of 42" through 60" in 6" nominal lengths. They mount to the beam of the standard rail system using cantilever brackets, or to a rectilinear worksurface of the panel rail system with ganger plates. They are of the same construction as the rectangular-shaped return worksurfaces, offered with  $\frac{3}{4}$ " and  $1\frac{1}{4}$ " thick tops. The worksurface requires a peninsula leg installed at the end, to be specified separately. When attached to the standard rail, if installed more than 6" from the end of rail, a beam intermediate leg must be specified and installed for added support. For panel rail installations to rectilinear worksurfaces, specify surface-to-surface connection to receive ganger plates. For standard rail system installation to beams, specify rail cantilever support to receive cantilever brackets.



**Peninsula Worksurface**



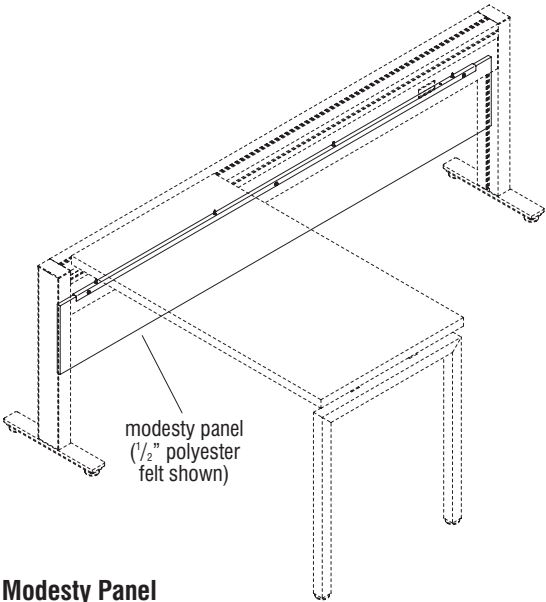
**Peninsula Leg**

**Standard Rail  
System (cont.)**

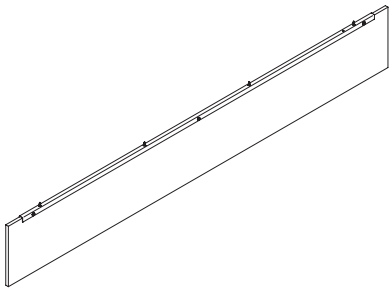
**Product Overview (cont.)**

**Modesty Panels**

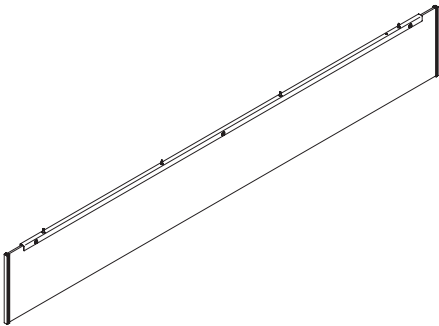
Rail-suspended modesty panels are available in 1/2" thick polyester (PET) felt or 1/4" acrylic, and are available in widths to install under all sizes of the lower beam of the beam assembly.



**Modesty Panel**



**1/2" Polyester Felt Standard Rail Modesty Panel**



**1/4" Acrylic Standard Rail Modesty Panel**

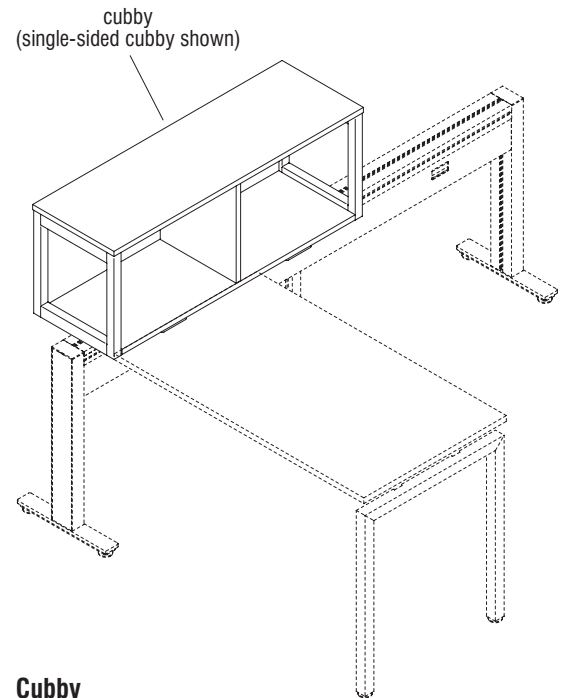


## Standard Rail System (cont.)

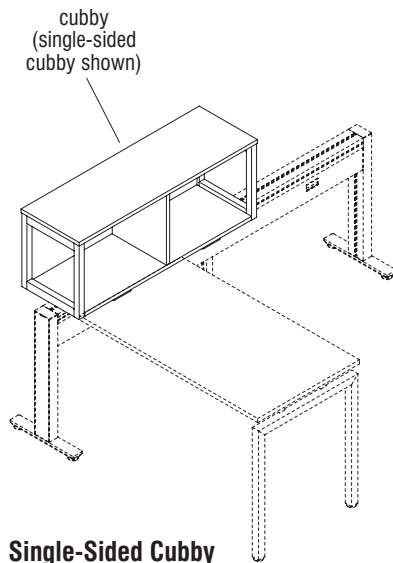
### Product Overview (cont.)

#### Cubbies

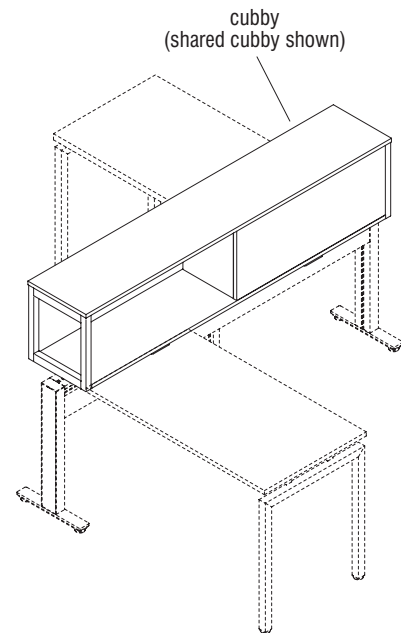
Standard rail cubbies are constructed of  $\frac{3}{4}$ " particleboard with laminate top, bottom, and dividers, and include rectangular tube steel side sets. Cubbies are single-height and two compartments wide,  $14\frac{1}{2}$ " high by  $13\frac{3}{4}$ " deep and offered in 42", 48", 54", 60" and 72" nominal widths. Two styles of cubbies are offered: a single-sided unit and a two-sided unit. The single-sided cubby has two open components facing one side, and the shared cubby has one compartment facing one side and the other compartment facing the other side. Cubbies mount directly to the top beam of the rail assembly using cast-aluminum cantilever brackets and must have a return worksurface attached to the edge of the cubby for stability. The return worksurface attaching to a cubby must be the  $\frac{3}{4}$ " thick worksurface, and it attaches using splice plates.



**Cubby**



**Single-Sided Cubby**



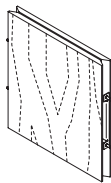
**Shared Cubby**

## Standard Rail System (cont.)

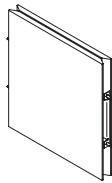
### Product Overview (cont.)

#### Cubby Frame Inserts

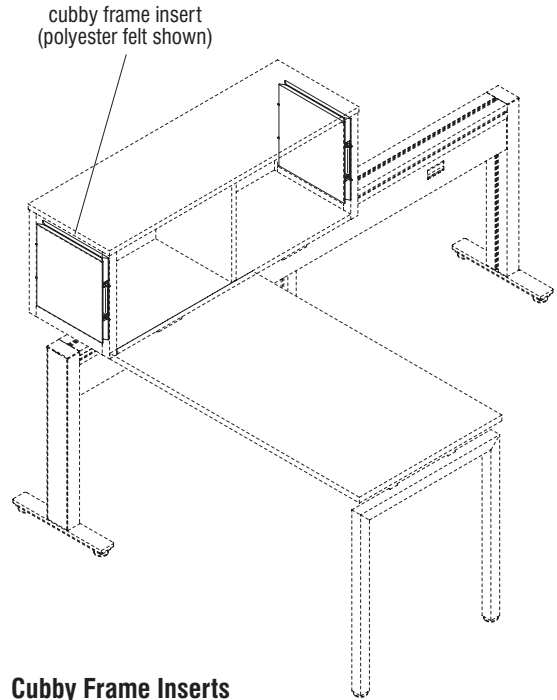
Laminate and polyester (PET) felt inserts are an optional accessory to close up cubby frame ends. Steel brackets attach inside each upright of the cubby side-set opening using screws. Centered and inward facing ears on the steel brackets have self-adhesive mounting tape. Laminate or polyester felt inset panels fit into the opening and secure to the foam tape on the brackets, one from the outside and one from the inside. Laminate panels are  $\frac{7}{16}$ " thick particle board core with a laminate face on two sides. Polyester felt panels are just under  $\frac{1}{2}$ " thick. Both laminate and felt panels have knife-edge vertical edges to allow clearance for the bracket screws.



**Laminate**



**Polyester Felt**



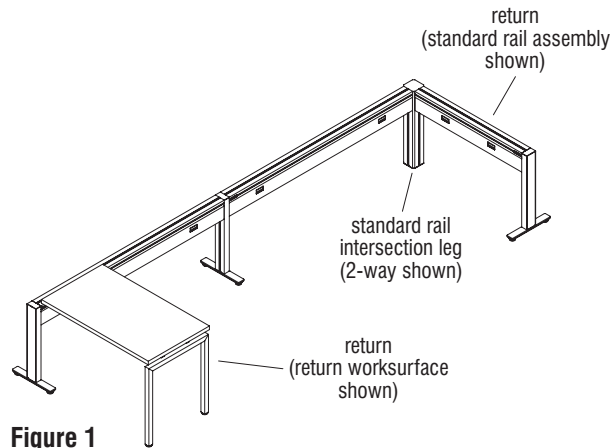
**Cubby Frame Inserts**

## Standard Rail System (cont.)

### Planning Guidelines

#### Standard Rail Assembly Planning Guidelines Overview

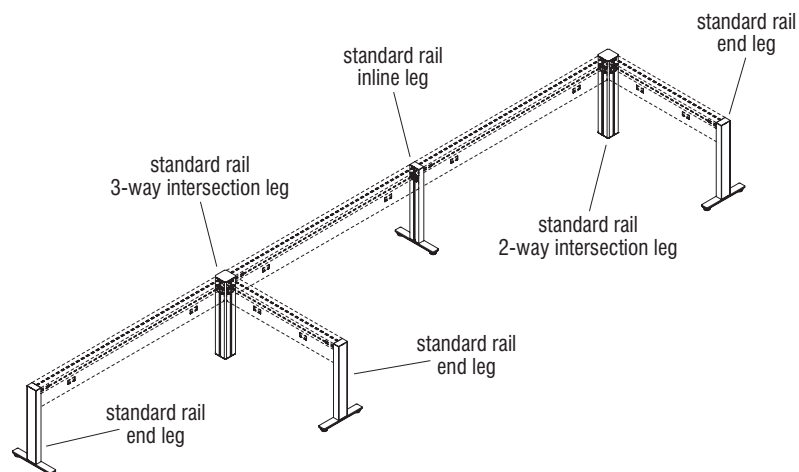
Standard rail assemblies require perpendicular-mounted elements, such as return worksurfaces or rail assemblies connected at 90-degree intersection legs, attached at planned locations to achieve stability (Figure 1).



**Figure 1**

### Leg Guidelines

- Standard rail assemblies are a combination of a beam assembly which utilize either end, inline, and/or intersection legs (2-way, 3-way, or 4-way) (Figure 2).
- A leg is required between each in-line beam assembly, and at each end. Intersection legs are required at any 90-degree intersection (Figure 2).
- Rail feet allow for 1" of glide adjustment. Therefore, longer runs may be problematic for handling uneven floors.



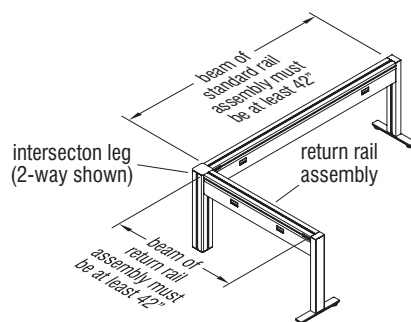
**Figure 2**

## Standard Rail System (cont.)

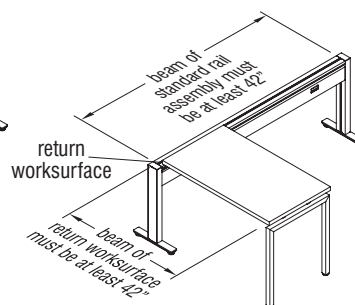
### Planning Guidelines (cont.)

#### Return Guidelines

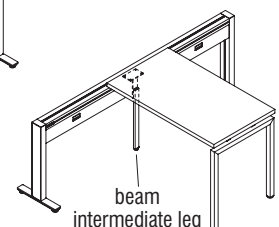
- Returns are designed to attach perpendicular (90-degrees) to a standard rail assembly to increase stability.
- Three types of rail assembly mounted returns are available:
  - Return Rail Assembly (Figure 3).
    - Consists of an intersection leg, beam assembly, and end leg.
    - Attaches to a standard rail intersection leg (2-way 90°, 3-way 90°, or 4-way 90°) on a standard rail assembly (Figure 3).
    - When configuring a run of standard rail assemblies using a return rail assembly, the first union of two rail assemblies must incorporate a square-shaped intersection leg (2-way intersection leg shown) to create a standard rail return configuration at one side of the rail assembly for stability purposes (Figure 3).
      - To attach a return rail assembly, the standard rail assembly which the return will attach to must be at least 42" in length (Figure 3).
      - The return rail assembly must be at least 42" in length (Figure 3).
  - Return Worksurface (Figure 4).
    - Consists of a return worksurface and return worksurface support leg.
    - Attaches to the side of the standard rail assembly using cantilever brackets (Figure 4), or attaches to the underside of the standard rail cubby using splice plates (page 26, Figure 32 & Detail A). Cantilever mounting brackets and/or splice plates and all required hardware are included with worksurfaces based on the support style specified when ordering the worksurface.
    - If a standard rail assembly is to receive a return worksurface, the return worksurface may be placed in any location along the rail assembly and meet the requirements for stability. If the return worksurface is more than 6" away from the end of the rail, the rail assembly will require a beam intermediate leg to be installed to the beam of the rail assembly (Figure 5).
      - To attach a return worksurface, the standard rail assembly which the return will attach to must be at least 42" in length (Figure 4).
      - The return worksurface must be at least 42" in length (Figure 4).
    - Specify all worksurfaces as the same thickness.
    - Return worksurface support legs are specified separately.
    - Rails are always accessible and visible. Worksurfaces are designed to mount 1.47" above the top of the rail to allow space for cord management.



**Figure 3**



**Figure 4**



**Figure 5**

## Standard Rail System (cont.)

### Planning Guidelines (cont.)

#### Returns Guidelines (cont.)

- Three types of rail assembly mounted returns are available: (cont.)
  - Extended Return Worksurface (Figures 6 & 7).
    - May only attach to the side of standard rail assembly using cantilever brackets. Not for use of panel rail assemblies.
    - Left- and right-hand versions are available. Handing is determined by the orientation of the deeper end of the worksurface, as it attaches to the rail assembly (Figures 6 & 7).
    - If a standard rail assembly is to receive an extended return worksurface, the worksurface may be placed in any location along the rail assembly and meet the requirements for stability. If the extended return worksurface is more than 6" away from the end of the rail, the rail assembly will require a beam intermediate leg to be installed to the beam of the rail assembly (Figure 8).
    - The standard rail assembly which the return worksurface will attach to must be at least 42" in length (Figures 6 & 7).
    - Make sure all worksurfaces are specified as the same thickness.
    - All return worksurface support legs are specified separately.
      - Rails are always accessible and visible. Worksurfaces are designed to mount 1.47" above the top of the rail to allow space for cord management.
  - An adjustable-height table cannot be used as a return (Figure 9).

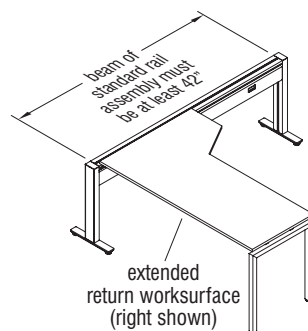


Figure 6

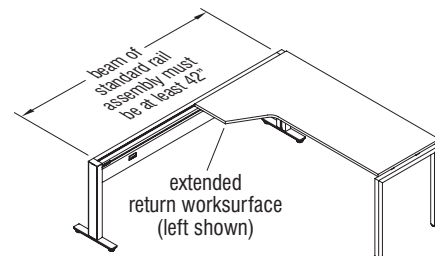


Figure 7

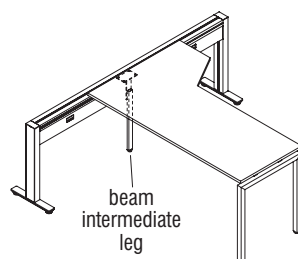


Figure 8

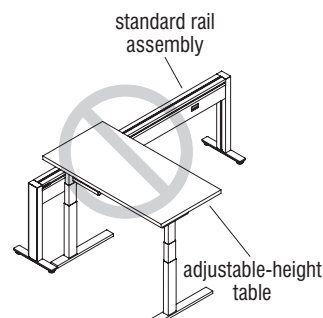


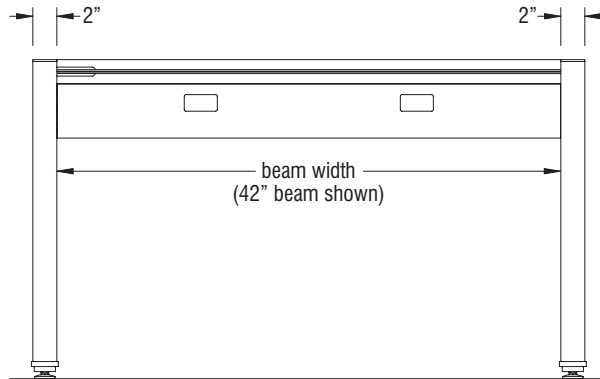
Figure 9

## Standard Rail System (cont.)

### Planning Guidelines (cont.)

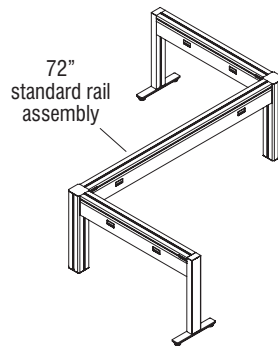
#### Beam Guidelines

- Standard beam sizes are nominal in 6" increments from 24" to 84". Standard rail legs add 2" per leg to the length of the beam or 4" in total for the overall length of the complete rail assembly. Example: 42" wide beam with two standard rail end legs = 46" rail assembly (Figure 10).

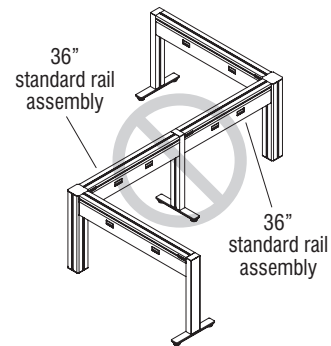


**Figure 10**

- Best practice is to plan the largest size rail assembly to accommodate a workstation. Example: 72" rail assembly to accommodate 30" deep return worksurface and 42" wide cubby (rather than two smaller 'on module' rail assemblies) (Figures 11 & 12).



**Figure 11**



**Figure 12**

## Standard Rail System (cont.)

### Planning Guidelines (cont.)

#### Standard Rail Assembly Guidelines

- Standard rail assemblies (comprised of beam and legs), must have perpendicular support of a return worksurface or a return rail assembly (Figure 13). Rail assemblies may not be freestanding (i.e. standalone) when in straight runs (Figure 14).
- Return rail assemblies must have a beam length of 42" or greater. Rail assemblies 24", 30" & 36" may not act as returns unless configured inline with multiple beam assemblies to be more than 42" (Figure 13).
- Rail assemblies 24", 30" & 36" in length may only be configured inline to extend the length of a configuration (Figure 15).
- Rail assemblies with cubbies, must have perpendicular support of a return worksurface (Figure 16). Rail assembly cubbies may not be freestanding (i.e. standalone) (Figure 17).

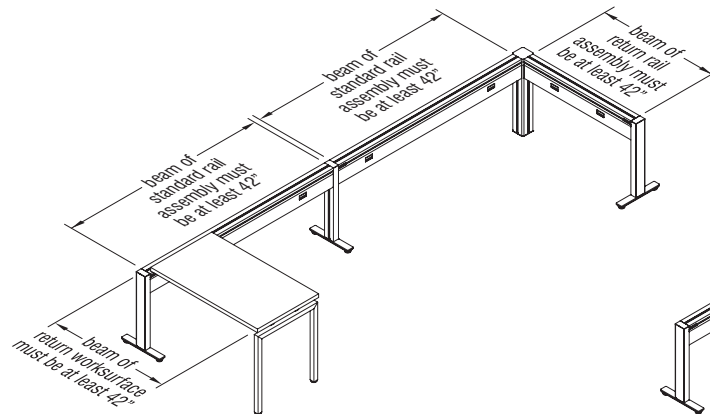


Figure 13

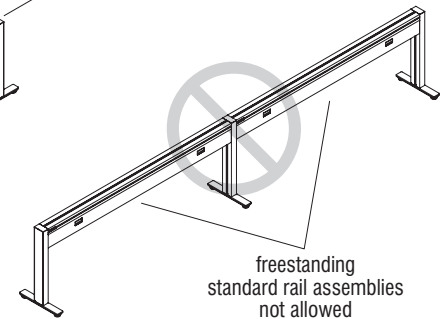


Figure 14

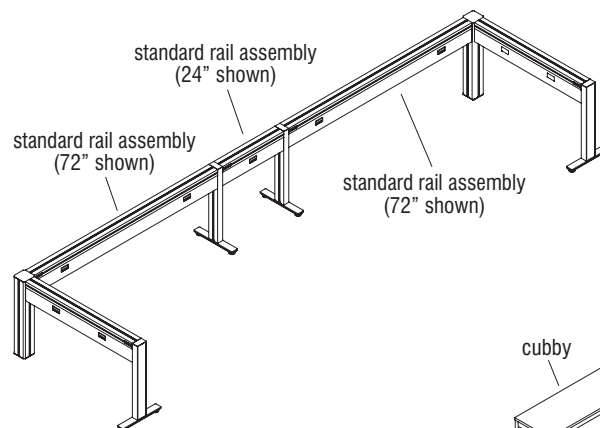


Figure 15

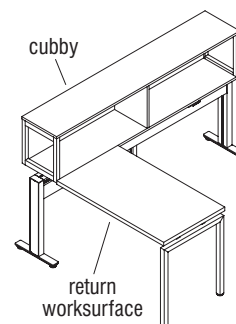


Figure 16

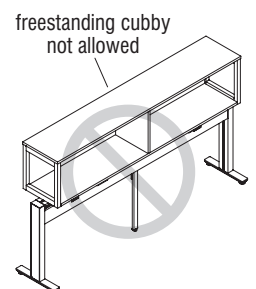


Figure 17

## Standard Rail System (cont.)

### Planning Guidelines (cont.)

#### Standard Rail Assembly Configuration Guidelines

##### 2-Way 90° Configurations

- A single rail assembly must have a return attached (Figures 18 & 19).
- The return worksurface or return rail assembly must be at least 42" in length (Figures 18 & 19).
- To attach a return worksurface or return rail assembly, the beam of the standard rail assembly must be at least 42" in length (Figures 18 & 19).

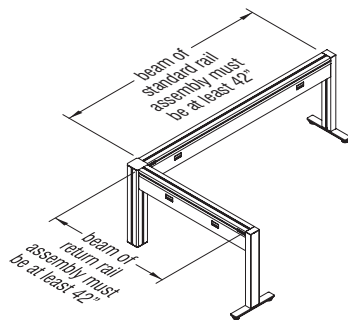


Figure 18

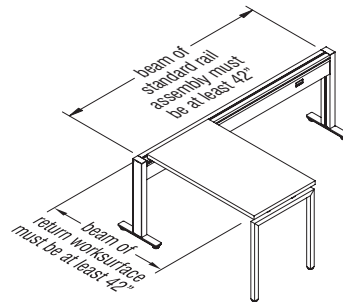


Figure 19



## Standard Rail System (cont.)

### Planning Guidelines (cont.)

#### Standard Rail Assembly Configuration Guidelines (cont.)

##### Two or Three Inline Configuration Guidelines

- If a second or third rail assembly is to be added inline to the first standard rail assembly, another return must be added to the second or third rail for stability (Figures 20, 21 & 23). Two in-line standard rail assemblies cannot be supported by one return worksurface or return rail assembly (Figure 22).
- Three is the maximum number of in-line standard rail assemblies which can be configured in a row before another return worksurface or return rail assembly must be added (Figure 23).
- The return worksurface or beam of the return rail assembly must be at least 42" in length (Figure 23).
- To attach a return worksurface or return rail assembly, the beam of the standard rail assembly must be at least 42" in length (Figure 23).

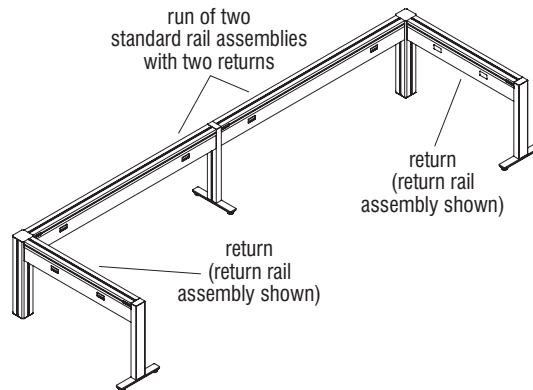


Figure 20

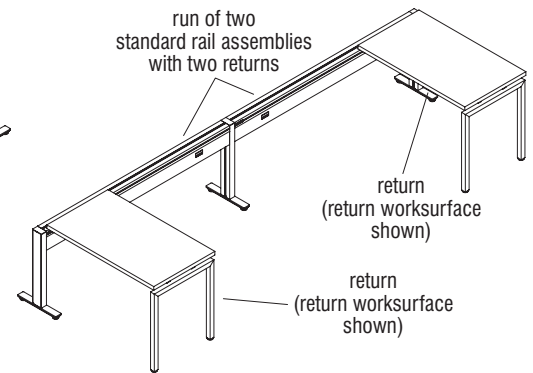


Figure 21

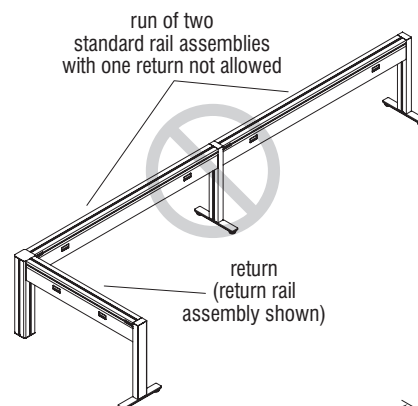


Figure 22

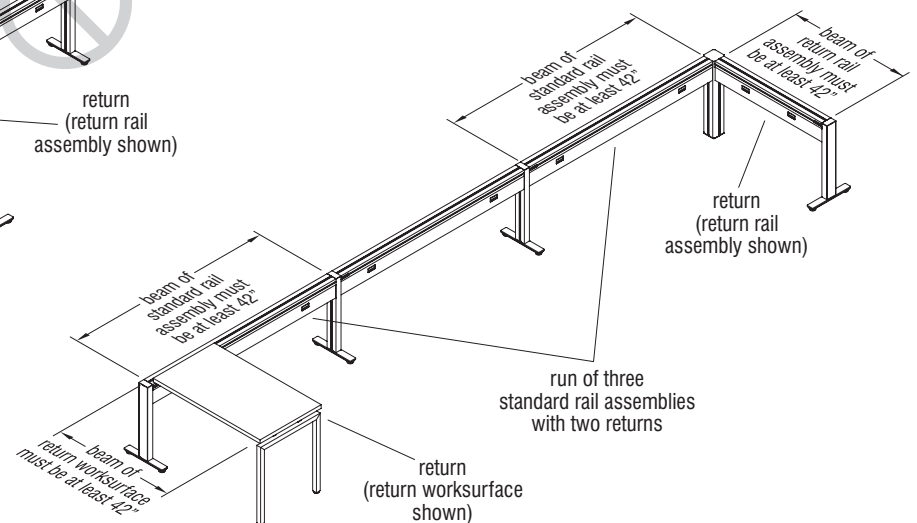


Figure 23

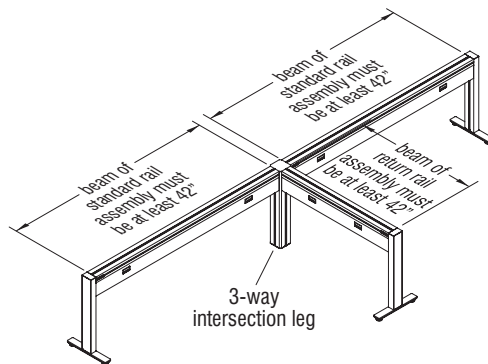
## Standard Rail System (cont.)

### Planning Guidelines (cont.)

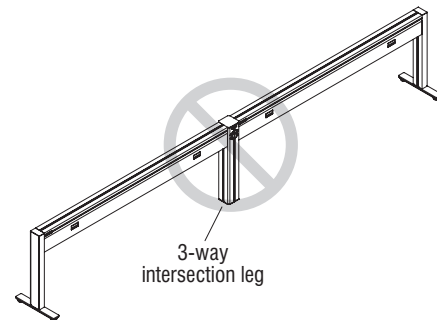
#### Standard Rail Assembly Configuration Guidelines (cont.)

##### 3-Way 90° Configurations

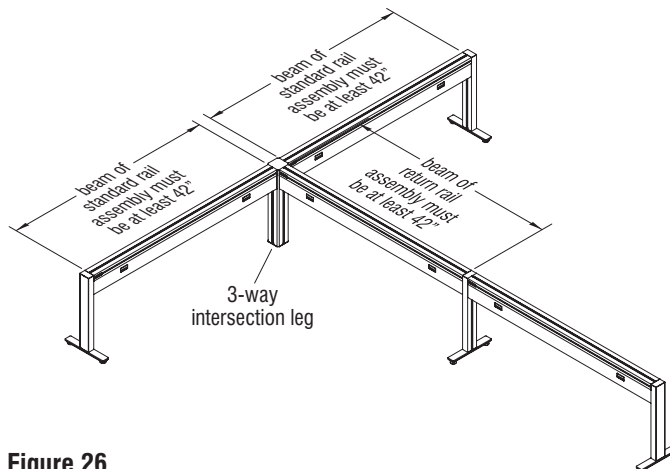
- The square-shaped intersection leg is used to join a rail assembly perpendicular (90-degree) to the main run, becoming a return for stability (Figure 24).
- If a 3-way intersection leg is between a run of two standard rail assemblies, then a return rail assembly must be attached to the intersection leg to make the configuration stable (Figure 24). Two is the maximum number return rail assemblies in a run which can be configured before another return rail assembly or return worksurface must be added (Figure 26).
- The beam length of the return rail assembly must be a minimum of 42" in length at any direction from the intersection leg (Figure 24).
- Inline or end legs must be used after the beam assembly of the intersection leg in the return configuration as they have feet for stability (Figures 24 & 26).
- The square-shaped intersection leg may not be substituted for an inline, or end leg in any configuration as it does not provide adequate stability (Figure 25).



**Figure 24**



**Figure 25**



**Figure 26**

## Standard Rail System (cont.)

### Planning Guidelines (cont.)

#### Standard Rail Assembly Configuration Guidelines (cont.)

##### Three or More Inline Configuration Guidelines

- If another two or three rail assemblies are added to the in-line standard rail assembly, another return must be added to the next second or third rail assembly for stability (Figures 27 & 28).
- Three is the maximum number of in-line standard rail assemblies which can be configured in a row before another return rail assembly or return worksurface must be added (Figure 28).
- The return worksurface or beam of the return rail assembly must be at least 42" in length (Figures 27 & 28).
- To attach a return worksurface or return rail assembly, the standard rail assembly must be at least 42" in length (Figures 27 & 28).

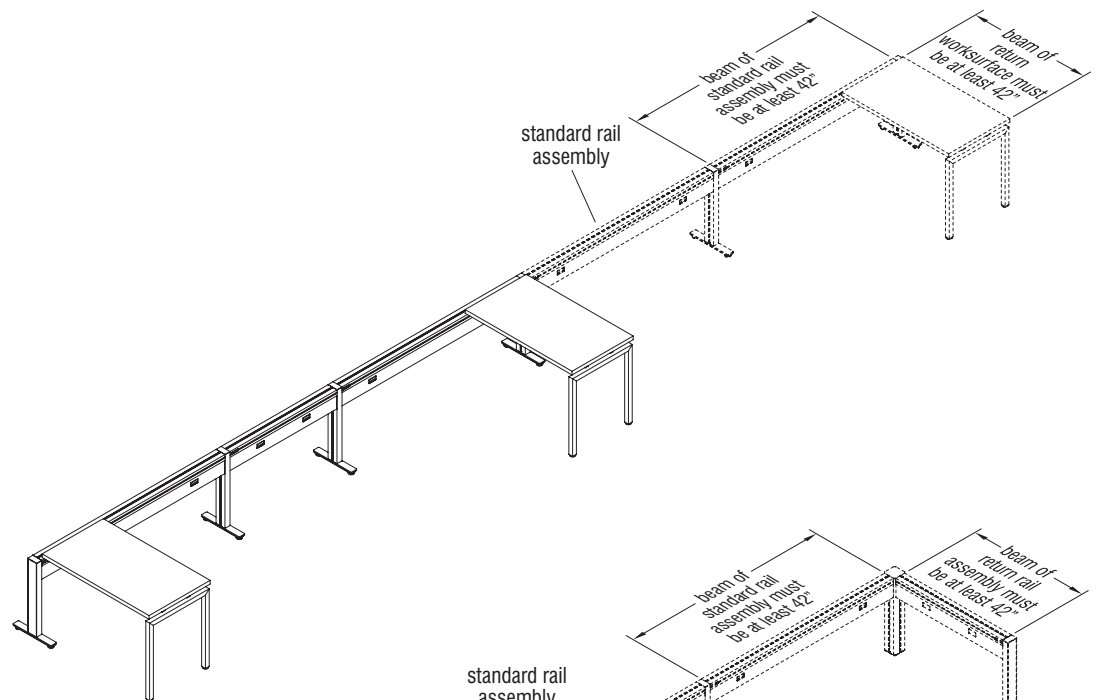


Figure 27

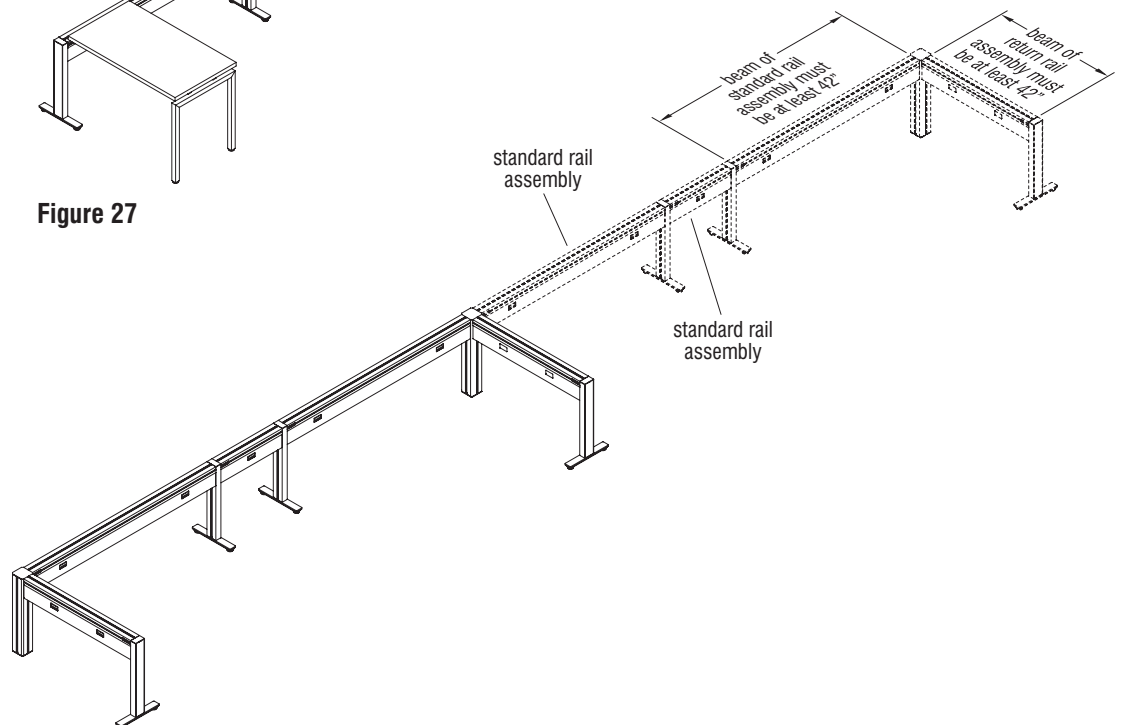


Figure 28

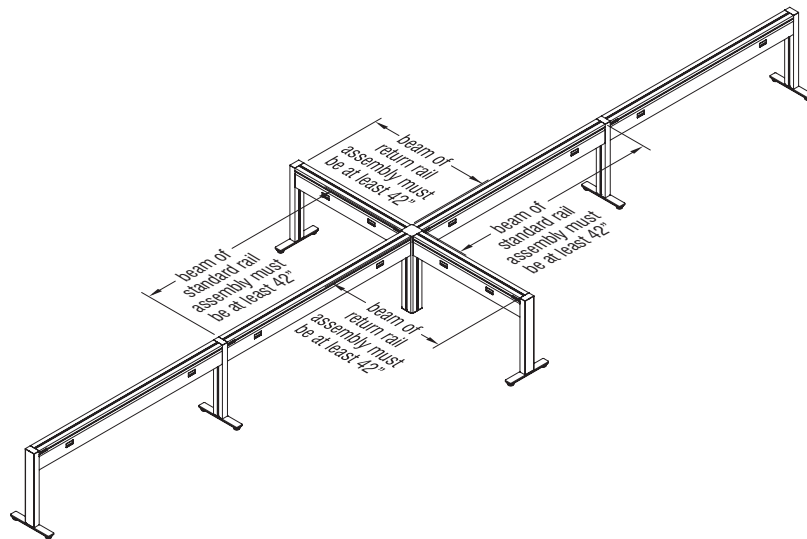
## Standard Rail System (cont.)

### Planning Guidelines (cont.)

#### Run of Standard Rail Assemblies Stability Guidelines (cont.)

##### 4-Way 90° Configurations

- The square-shaped 4-way intersection leg is used to join two rail assemblies perpendicular to the main run, adding a return in two directions for stability.
- If a 4-way intersection leg is between a run of four standard rail assemblies, then a return rail assembly must be attached to the two remaining openings on the intersection leg. Since two standard rail assemblies are being used as return rail assemblies, this allows the main run to have two rail assemblies on each side without the need for additional returns on the end (Figure 29).
- When a 4-way intersection leg is present, four is the maximum number of in-line standard rail assemblies which can be configured in a row, as long as the intersection leg along with return rail assemblies are between the second and third rail on the main run (Figure 29).
- The beam length of the perpendicular rail assembly must be a minimum of 42" in length at any direction from the intersection leg.



**Figure 29**

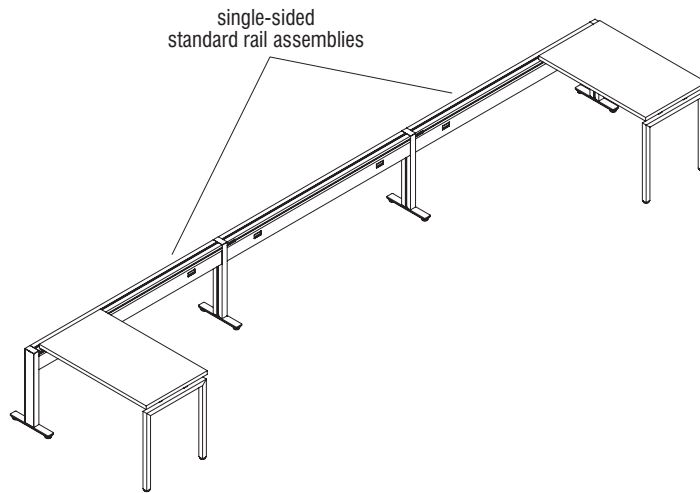
**Standard Rail  
System (cont.)**

**Planning Guidelines (cont.)**

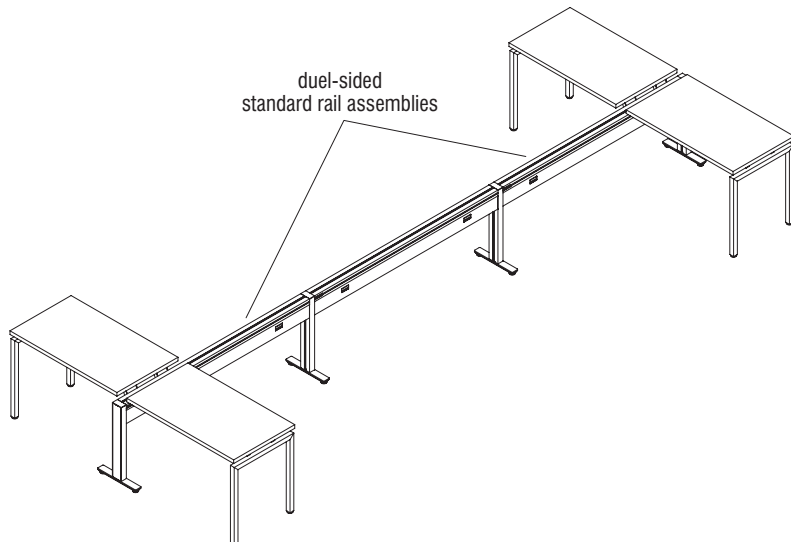
**Standard Rail Assembly Configuration Guidelines (cont.)**

**Single-Sided or Dual-Sided Configurations**

- Standard rail assemblies may be configured for single-sided or dual-sided configurations (Figures 30 & 31).



**Figure 30**



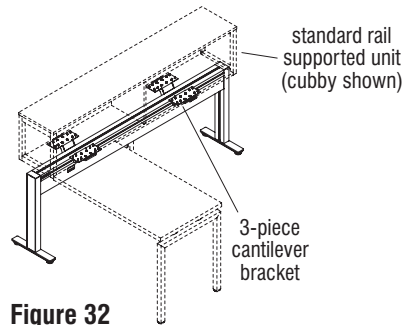
**Figure 31**

## Standard Rail System (cont.)

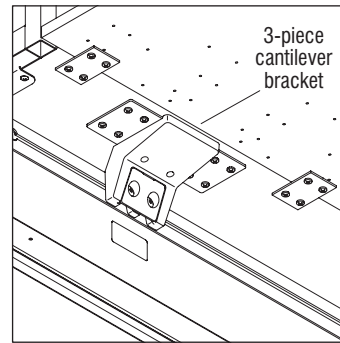
### Planning Guidelines (cont.)

#### Standard Rail Supported Component Guidelines

- Standard rail supported units (cubbies, returns, and/or peninsulas) attach directly to the rail with 3-piece cantilever brackets (Figure 32 & Detail A).



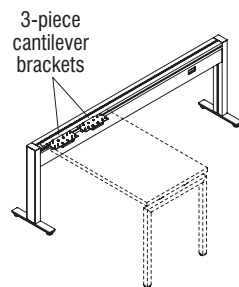
**Figure 32**



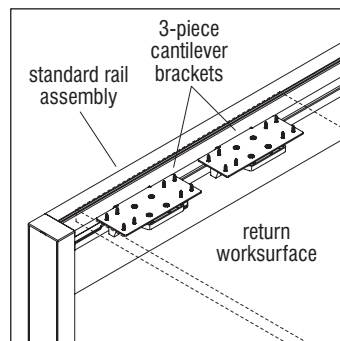
**Detail A - (underside view)**

#### Return Worksurface Guidelines

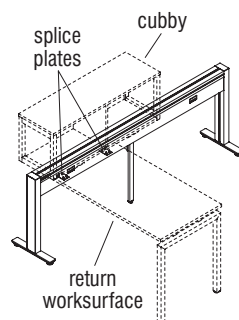
- Worksurfaces are specified to include corresponding rail attachment cantilever kits as an option pick (Figure 33 & Detail B).
- A return worksurface is always required on at least one side of a standard rail with a rail supported cubby. The worksurface can attach to the cubby, or directly to the beam when access is available. (Example: 72" beam with 30" deep return worksurface & 42" wide cubby) (Figure 34 & Detail C).
- Worksurfaces with the 3/4" top (73P), overall desk height is 29". Worksurfaces with the 1 1/4" top (74P), overall desk height is 29 1/2".
- When specifying return worksurface to attach to a cubby, the worksurface must be 3/4" thick to match the thickness of the bottom shelf of the cubby.



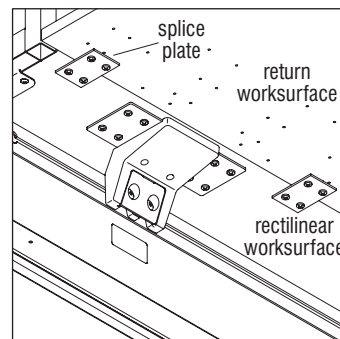
**Figure 33**



**Detail B**



**Figure 34**



**Detail C - (underside view)**

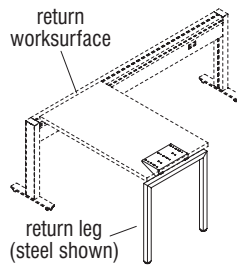
## Standard Rail System (cont.)

### Planning Guidelines (cont.)

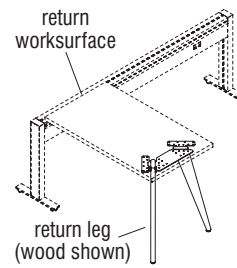
#### Standard Rail Supported Component Guidelines (cont.)

##### Return Worksurface Support Leg Guidelines

- Return worksurface support legs install to the return worksurface or extended return worksurface at the opposite side which attaches to the rail assembly (Figures 35 & 36).
- Return worksurface support legs are specified separately.



**Figure 35**



**Figure 36**

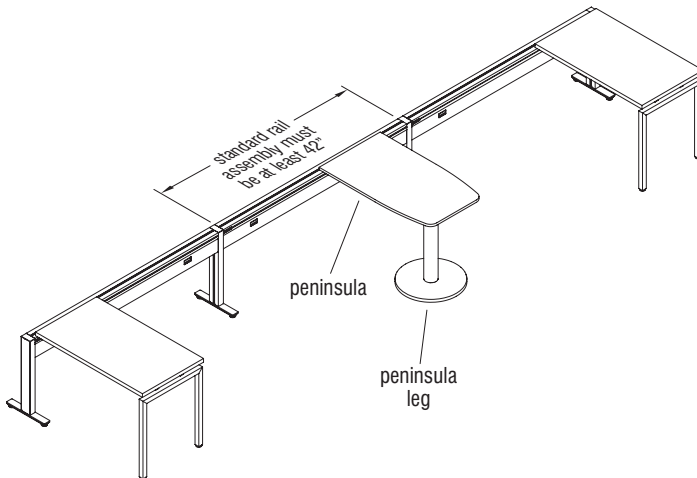
**Standard Rail  
System (cont.)**

**Planning Guidelines (cont.)**

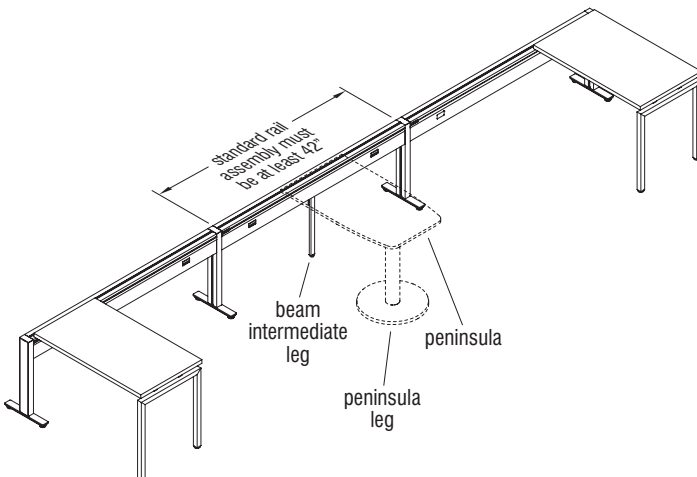
**Standard Rail Supported Component Guidelines (cont.)**

**Peninsulas Guidelines**

- A peninsula can be placed anywhere along the beam. One end of the peninsula attaches to the rail assembly with cantilever brackets. The opposite end of the peninsula is supported by steel peninsula leg, a column with a round disc base. Leg is specified separately (Figures 37 & 38).
- A 24" or 30" deep peninsula can be used with a 42" - 84" wide beam (Figures 37 & 38).
- When the peninsula is mounted more than 6" from the end of the rail assembly, a beam intermediate leg is required for additional support (Figure 38).
- Peninsula leg is specified separately.
- Rail style (standard rail or panel rail) must be specified when ordering a peninsula worksurfaces.
  - Specifying as "rail cantilever support" for standard rail will include two rail mount cantilever bracket kits to attach peninsula directly to the beam assembly.



**Figure 37**



**Figure 38**



## Standard Rail System (cont.)

### Planning Guidelines (cont.)

#### Standard Rail Supported Component Guidelines (cont.)

##### Cubby Guidelines

- Standard rail cubbies include required rail attachment cantilever brackets and installation hardware (Figure 39).
- Standard rail assembly can accommodate single-sided or shared cubbies only (Figures 40 & 41). Dual-sided cubbies are not allowed.
- All rails with cubbies, regardless of planning style require the use of an intermediate beam/rail support leg (PKLN) to ensure the beam doesn't deflect under the weight of the storage and its contents. The intermediate leg is not included with storage and must be specified separately. Reference "Beam Intermediate Leg Guidelines" on page 31 for more details (Figure 42).
- Standard rail cubbies must be mounted at the end of the standard rail assembly, at the location of the perpendicular return (Figures 39, 40, 41, & 42).
- The width of the cubby cannot exceed the width of the beam. Example: A 60" wide cubby cannot be mounted onto a 42" wide beam.
- Each rail specified with a rail supported cubby requires a return worksurface on at least one side of the rail assembly for purposes (worksurface can attach to the cubby or directly to the beam if cubby is undersized).
- Cubbies are constructed with a  $\frac{3}{4}$ " thick bottom shelf. Return worksurfaces specified to attach to rail supported cubbies must be  $\frac{3}{4}$ " thick also to match the thickness of the bottom shelf of the cubby, otherwise the return surface will be  $\frac{1}{2}$ " higher than the top of the bottom shelf of the cubby.
- Rail Supported cubbies are limited to one unit per rail assembly. For example: two 42" wide cubbies cannot be mounted on an 84" beam.
- Cubbies cannot span multiple rail assemblies (Figure 43).

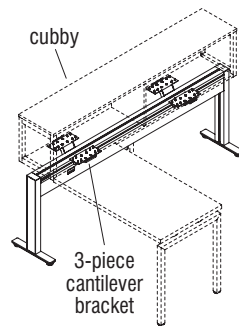


Figure 39

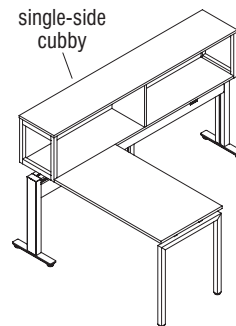


Figure 40

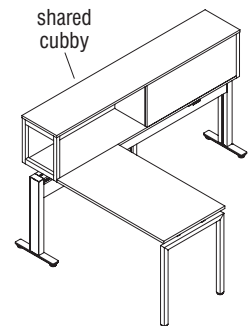


Figure 41

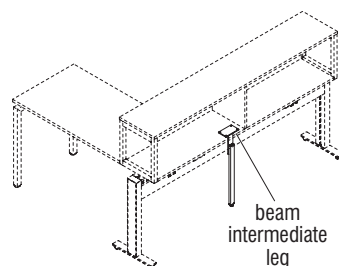


Figure 42

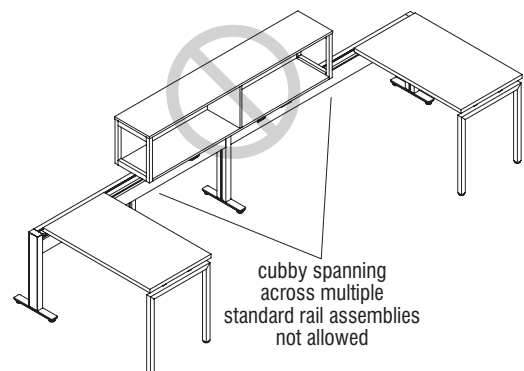


Figure 43

**Standard Rail  
System (cont.)**

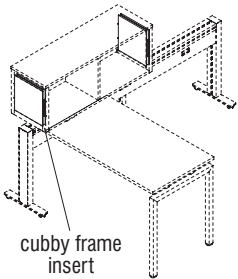
**Planning Guidelines (cont.)**

**Standard Rail Supported Component Guidelines (cont.)**

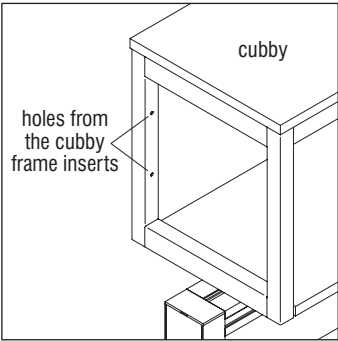
**Cubby Guidelines (cont.)**

**Cubby Frame Insert Guidelines**

- Inserts are specified individually per frame opening and are field installed.
- Once installed, cubby frame inserts cannot be removed without installation holes being visible on the frames (Figure 44 & Detail D).



**Figure 44**



**Detail D**

## Standard Rail System (cont.)

### Planning Guidelines (cont.)

#### Standard Rail Supported Component Guidelines (cont.)

##### Beam Intermediate Leg Guidelines

- The beam intermediate leg reinforces the beam under the primary top horizontal extrusion of the beam assembly and enters the beam through the lower beam cutout in the bottom of the horizontal lower beam. Intermediate legs are always centered lengthwise on the beam (Figure 45).
- Care must be taken when installing rail assembly components specified with storage, beam intermediate legs, and modesty panels because the cutout in the bottom beam horizontal is offset to one side to ensure it doesn't interfere with modesty panels. If installer does not follow assembly instructions properly, some rails may have the intermediate leg in front of the modesty panel and other rails may hide the intermediate leg behind the modesty panel (Figure 46).
- Beam intermediate legs will prevent the placement of freestanding shared credenzas centered under the beam to make it accessible from both sides (Figure 47).

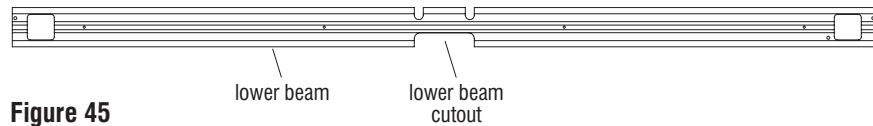


Figure 45

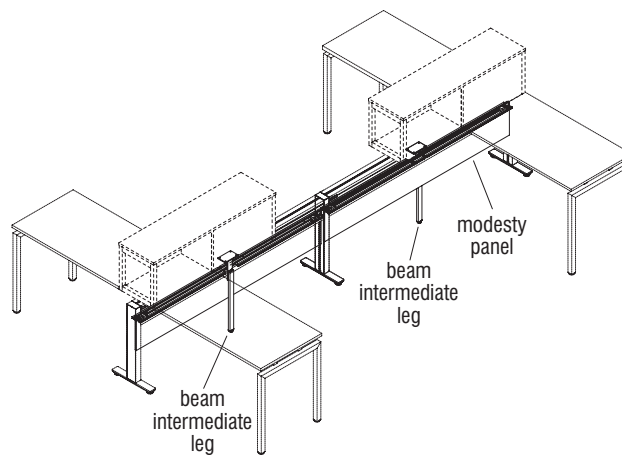


Figure 46

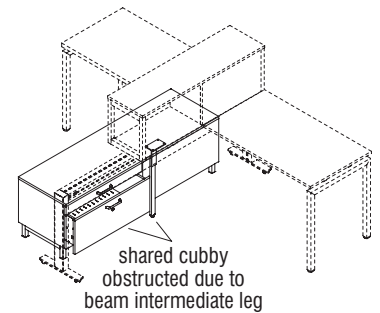


Figure 47

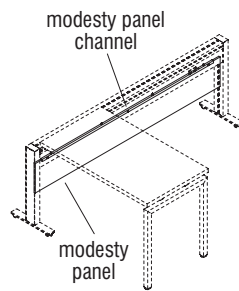
**Standard Rail  
System (cont.)**

**Planning Guidelines (cont.)**

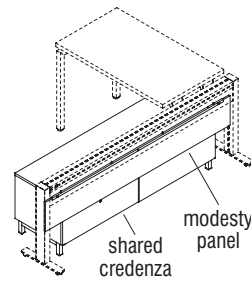
**Standard Rail Supported Component Guidelines (cont.)**

**Modesty Panel Guidelines**

- Modesty panels are  $\frac{1}{2}$ " thick polyester felt or  $\frac{1}{4}$ " thick acrylic and 10" high.
- Modesty panels are specified to correspond to beam length. Standard rail modesty panels match the beam length.
- Modesty panels cannot be specified on rail assemblies that will have a base power infeed kit.
- Modesty panel kits ship with a channel to attach the screen to the bottom of the beam. This channel is concealed by the beam electrical covers and is always painted black by default (Figure 48).
- Modesty panels are optional, for aesthetics and comfort only. They do not offer any structural integrity.
- Modesty panels will prevent freestanding shared credenzas from being accessible on both sides (Figure 49).



**Figure 48**



**Figure 49**

## Standard Rail System (cont.)

### Planning Guidelines (cont.)

#### Standard Rail Supported Component Guidelines (cont.)

##### Rail Screen Guidelines

- Rail screens install to a single beam assembly and cannot span multiple rail assemblies (Figures 50 & 51).
- If a top power infeed enters the beam of a rail assembly, any screen on that rail must be downsized by at least 6".
- Two types of rail screens are available:
  - Framed Rail Screens
    - Three core materials: 1/2" thick polyester felt, fabric, or dry erase steel/laminate.
    - Framed rail screens are only available with square corners.
    - Framed rail screens 15" high (42" above finished floor) match the height of rail cubbies mounted on the standard rail assembly.
  - Frameless Rail Screens
    - Available in 1" thick polyester felt (limited PET colors are offered in this thickness).
    - Frameless rail screens are available with square or rounded corners.
    - Screens do not connect inline or perpendicular to each other.
    - Frameless rail screens 15" high (42" above finished floor) match the height of rail cubbies mounted on the standard rail assembly.

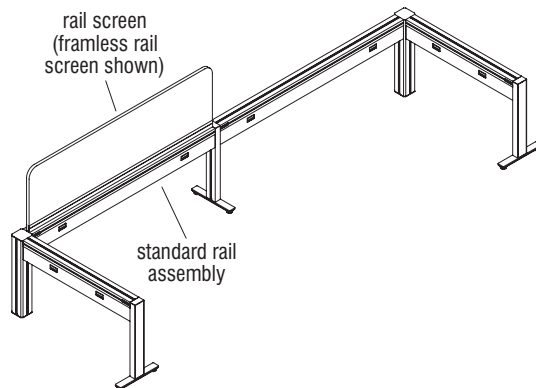


Figure 50

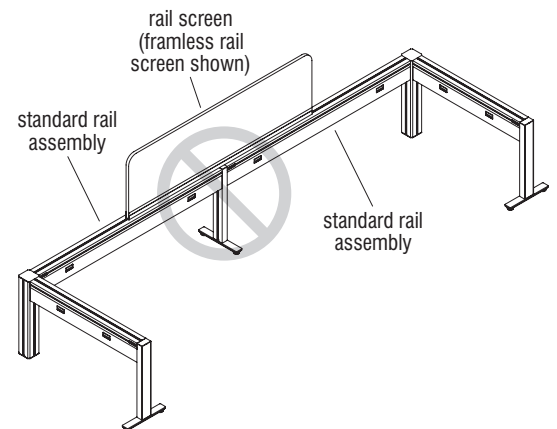
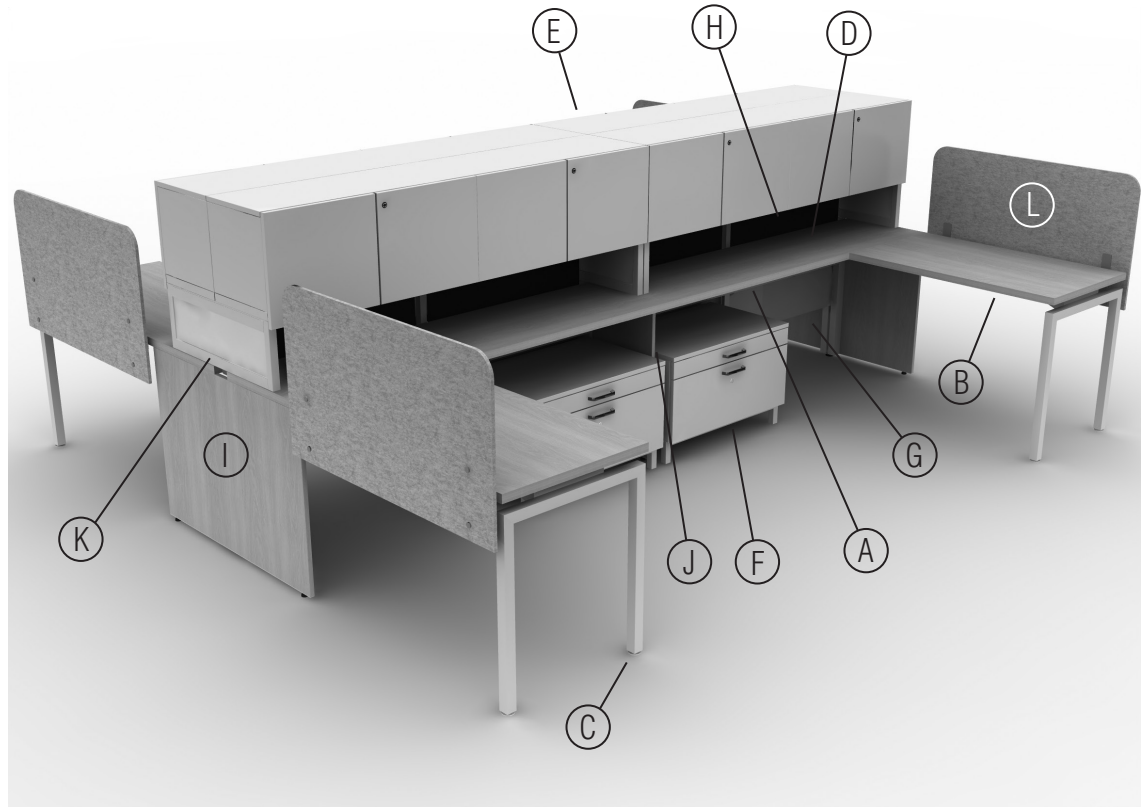


Figure 51

**Panel Rail System**

**Panel Rails & Panel Rail Legs (Panel Rail Supported) Component Overview**



A. Beam (Panel Supported Rail Assembly)

B. Return Worksurface

C. Metal Return Worksurface Support Leg

D. Rectilinear Worksurface

E. Panel Supported Above Surface Storage - Shared Cabinets (accessible from both sides)

F. Freestanding/Floor Storage (Credenza)

G. Rail Modesty Panel

H. Understorage Rail Screen

I. Panel Rail End Leg

J. Panel Rail Inline Leg

K. Cabinet Frame Insert

L. Worksurface Screen Assembly

## Panel Rail System (cont.)

### Product Overview

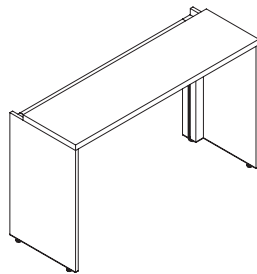
#### Passel Desking System - Panel Rail

Passel desking system - panel rail systems can be configured in single rail and multiple rail assemblies:

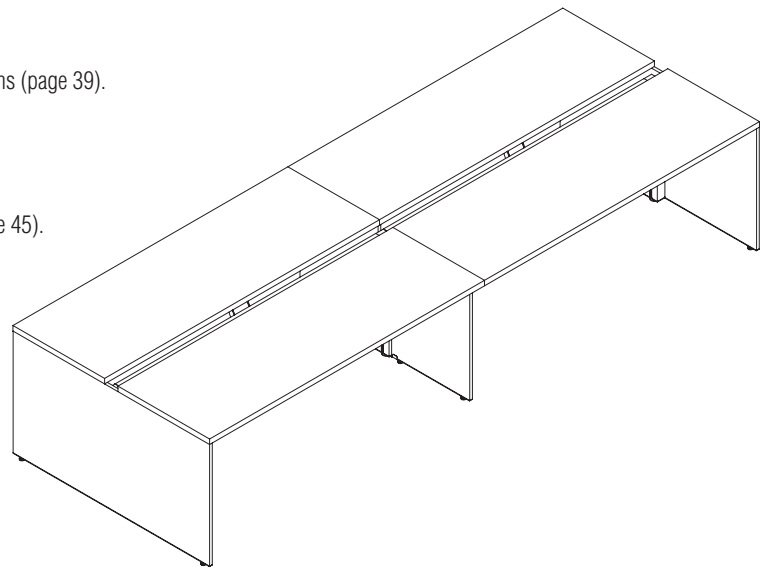
#### Panel Rail System Features

Passel panel rail system features can be configured or are standard, to include:

- A. Rail assembly (page 35).
- B. Beam options (page 36).
- C. Leg options (page 37).
- D. Worksurface options (page 37).
- E. Return worksurface options (page 38).
- F. Return worksurface Support Legs options (page 39).
- G. Modesty panel options (page 41).
- H. Cubby options (page 42).
- I. Cabinet options (page 43).
- J. Cubby frame insert options (page 44).
- K. Under-storage rail screen options (page 45).
- L. Electrical options (page 70).



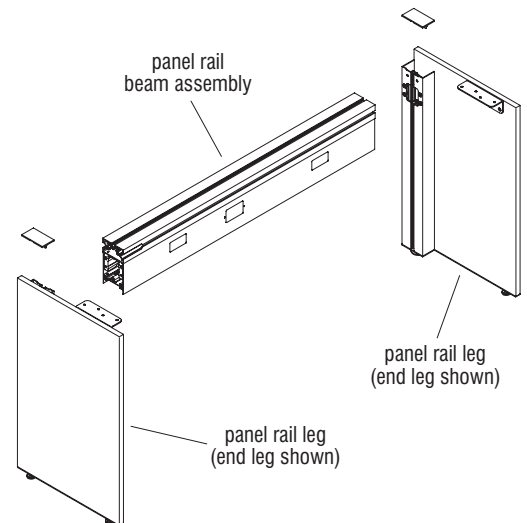
**Standalone Rail Assembly**



**Multiple Rail Assembly**

### Rail Assembly

Panel rail configurations feature vertical legs concealed by laminate end panels. Panel rail supported configurations are more structural, portraying a traditional aesthetic utilizing rectilinear worksurfaces that run parallel to the rail beams, on one or both sides, and include laminate panel legs which conceal the rail assembly, making it less visible. In the panel rail system rectilinear worksurfaces are required and integral to the system, but return worksurfaces are optional, and when specified, they install to the edge of the adjoining rectilinear worksurface, rather than to the rail's beam as is the case with the standard rail system.



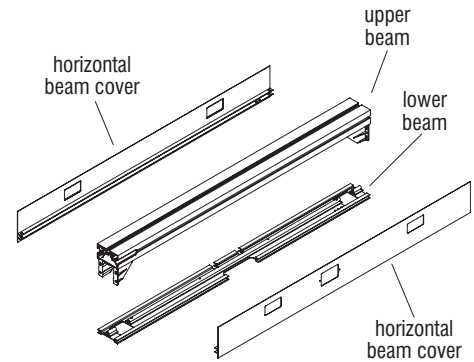
**Panel Rail Assembly**

## Panel Rail System (cont.)

### Product Overview (cont.)

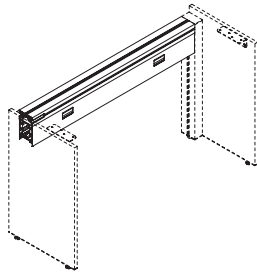
#### Beams

The beam assembly is the structural horizontal portion of the panel rail system, which consists of an extruded aluminum primary upper and an extruded aluminum secondary lower beam which both attach at each end using gussets and hardware to the extruded aluminum vertical leg member of the panel rail leg. The upper beam member is designed to suspend the installed electrical system and may be specified for top power infeed. The lower beam is designed to hold modesty panels underneath and is also designed to receive base power infeed. The space between beams is enclosed using a toolless push-on vertical cover at each side. When specified, the vertical covers will have cut-outs for electrical receptacles and data jack plates. The covers serve to keep all electrical components contained inside the beam. The beams ship disassembled and include all gussets, mounting blocks, and attachment hardware.

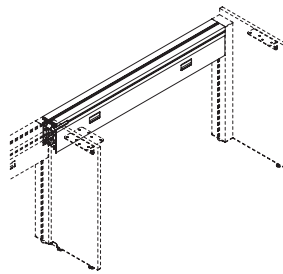


**Beam Assembly Breakdown**

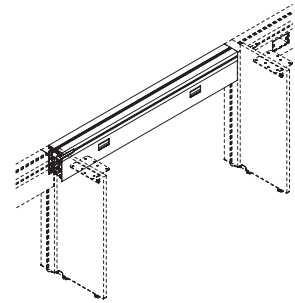
Beams for the panel rail system are specified as standalone, end, or middle and they attach to various panel legs which provide perpendicular support. The difference in beam types accounts for varied dimension differences due to leg placement, so planning beam types to the correct location is important.



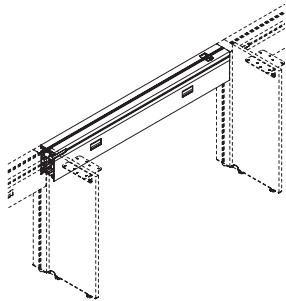
**Standalone Panel Rail Beam**



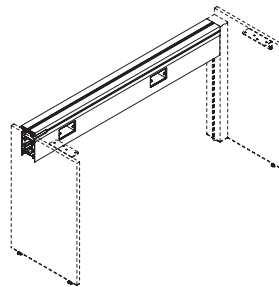
**End Panel Rail Beam**



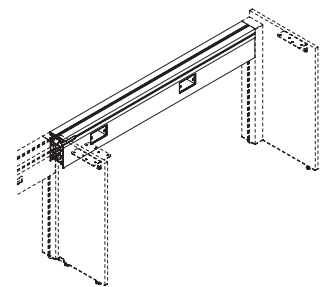
**Middle Panel Rail Beam**



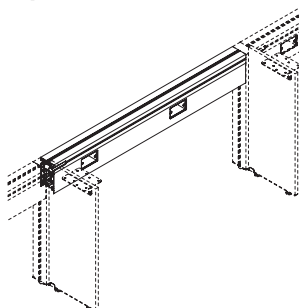
**Middle Panel Rail Beam with Top Infeed**



**Standalone Panel Rail Beam for Hardwired Electrical**



**End Panel Rail Beam for Hardwired Electrical**



**Middle Panel Rail Beam for Hardwired Electrical**

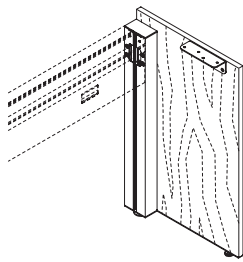


## Panel Rail System (cont.)

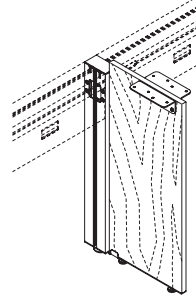
### Product Overview (cont.)

#### Legs

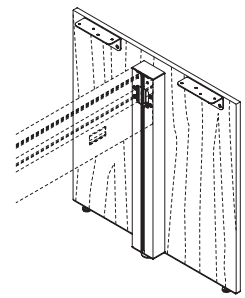
Panel rail leg construction includes a vertical aluminum extrusion 2" wide by 3½" deep by 29" high attached to a ¾" thick laminate panel. Legs are specified as either end or inline, along with being single- or dual-sided. Panel legs include leveling glides on the aluminum extrusion and the ends of the panels. Panel end legs increase the overall rail assembly length by 1½" in total. (¾" per leg).



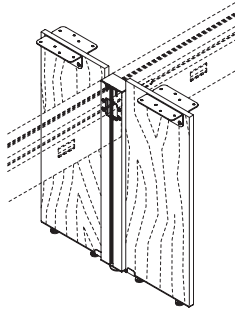
**Panel Rail Single-Sided End Leg**



**Panel Rail Single-Sided Inline Leg**



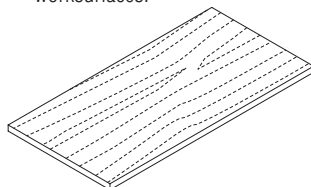
**Panel Rail Dual-Sided End Leg**



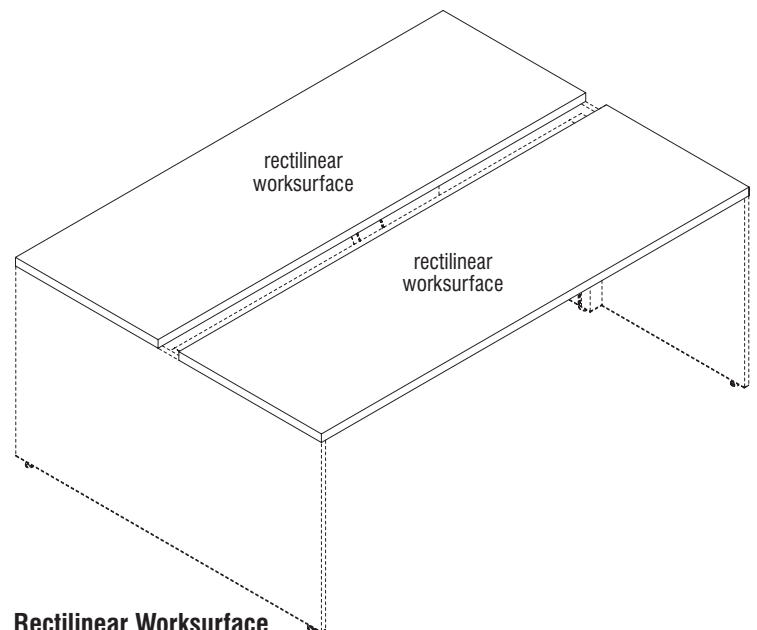
**Panel Rail Dual-Sided Inline Leg**

#### Rectilinear Worksurfaces

Rectilinear worksurfaces are specified for installation onto the panel rail system only, and are the same construction as the return worksurface. Rectilinear worksurfaces come in the following widths: 12", 13¾", 18" and 24" and are installed to run parallel to the beam. Worksurface cantilever brackets under the worksurface, mount to the beam, and angle brackets included on the panel rail legs attach to the worksurface at the ends. The quantity of cantilever brackets vary by length of the worksurface. Cubbies and/or cabinets, with supports, can be placed and installed onto the rectilinear worksurfaces.



**Panel Rail Rectilinear Worksurface**



**Rectilinear Worksurface**

**Panel Rail  
System (cont.)**

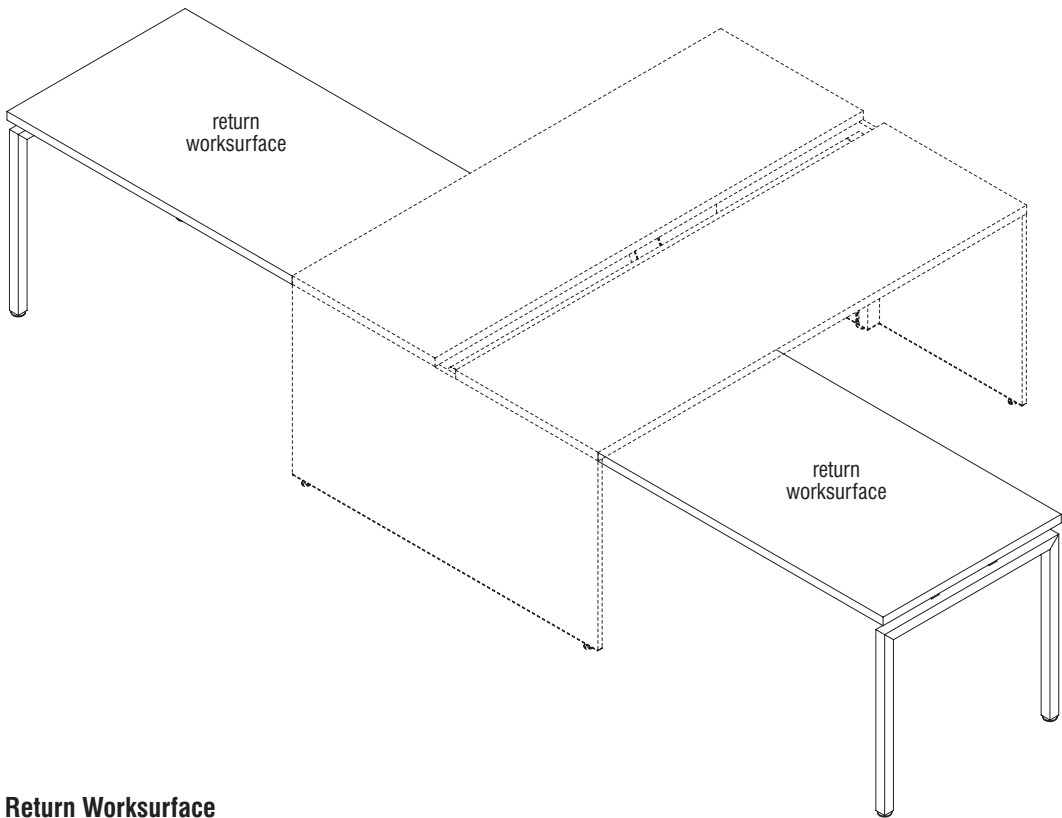
**Product Overview (cont.)**

**Return Worksurface**

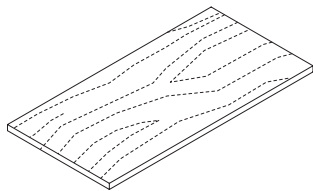
Return worksurfaces are offered in two thicknesses ( $\frac{3}{4}$ " &  $1\frac{1}{4}$ " ), two depths (24" & 30"), along with widths from 42" to 72" in 6" nominal lengths. Undersides are pre-drilled for worksurface splice plates and return end legs.

The  $\frac{3}{4}$ " worksurfaces are constructed of  $\frac{3}{4}$ " thick, 45-pound density particleboard core. Adhered on the top is a .030" face sheet of high-pressure laminate, and on the underside is a .030" phenolic backer. Total worksurface thickness .808". 73P edge profile is offered on the worksurface.

The  $1\frac{1}{4}$ " worksurfaces are constructed of  $1\frac{1}{8}$ " thick, 45-pound density particleboard core. Adhered on the top is a .030" face sheet of high-pressure laminate, and on the underside is a .030" phenolic backer. Total worksurface thickness is  $1\frac{1}{4}$ ". 74P edge profile is offered on the worksurface.



**Return Worksurface**



**Return Worksurface**

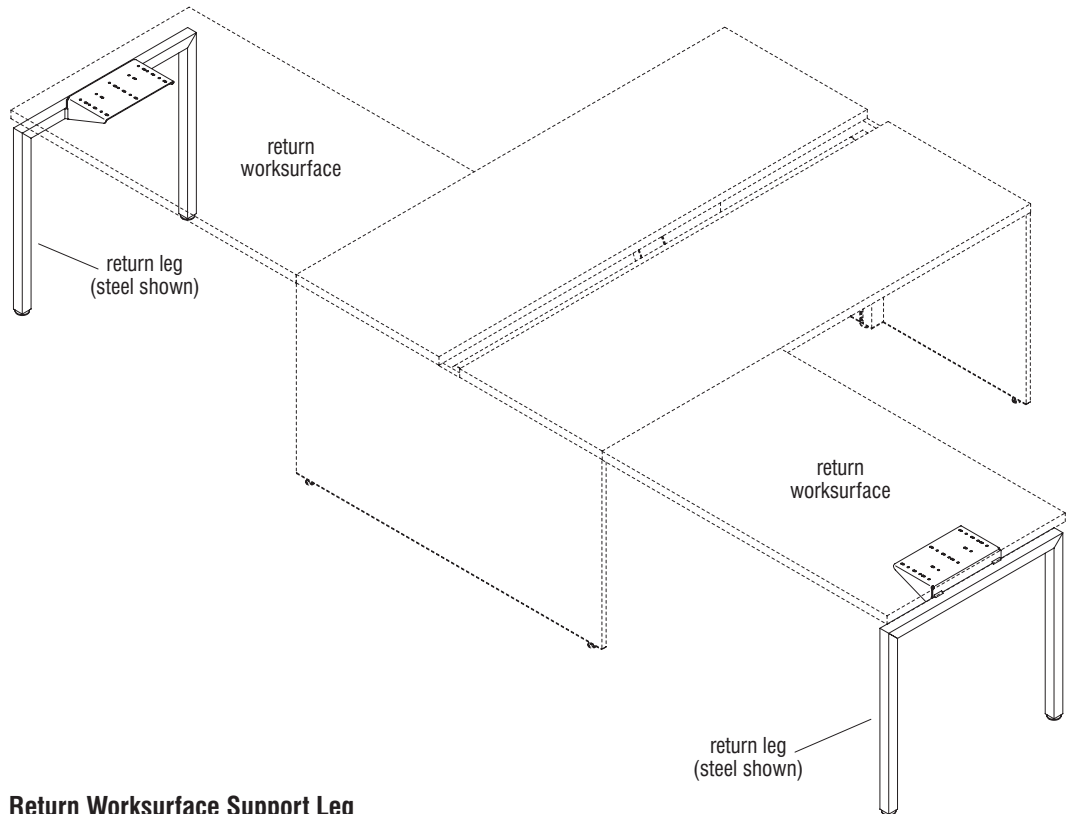
**Panel Rail  
System (cont.)**

**Product Overview (cont.)**

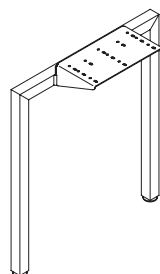
**Return Worksurface Support Legs**

Steel return worksurface legs are a fixed-height “goalpost” style, constructed of 1½” square tubing, miter cut and welded to the horizontal member for a seamless look. Included is a welded-on formed-metal worksurface support bracket at the top member. Glides thread into a weldment in the underside of each leg and offer 7⁄8” of height adjustment for uneven floors. The leg height is 28¼” with leveling glide and is offered in 24” and 30” depths to support the fixed worksurface in 24” or 30” depths. Legs are ordered separately from the return worksurface.

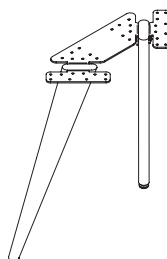
Wood return worksurface support legs are a fixed-height tapered style, constructed from 1¼” thick hardwood, with legs tapering from 3⁹⁄₃₂” x 1¼” at the top to a round 1¼” at the bottom. Legs spread out from the top worksurface brackets and are angled out and away toward the floor. Legs attach to three steel worksurface brackets at the top for stability. Glides thread into an insert in the bottom of each leg and offer 7⁄8” of height adjustment for uneven floors. The leg height is 28¼” including the leveling glides and worksurface brackets, are offered in two depths to support the fixed worksurface in 24” or 30” depths. Legs are ordered separately from the return worksurface.



**Return Worksurface Support Leg**



**Steel Return Legs**



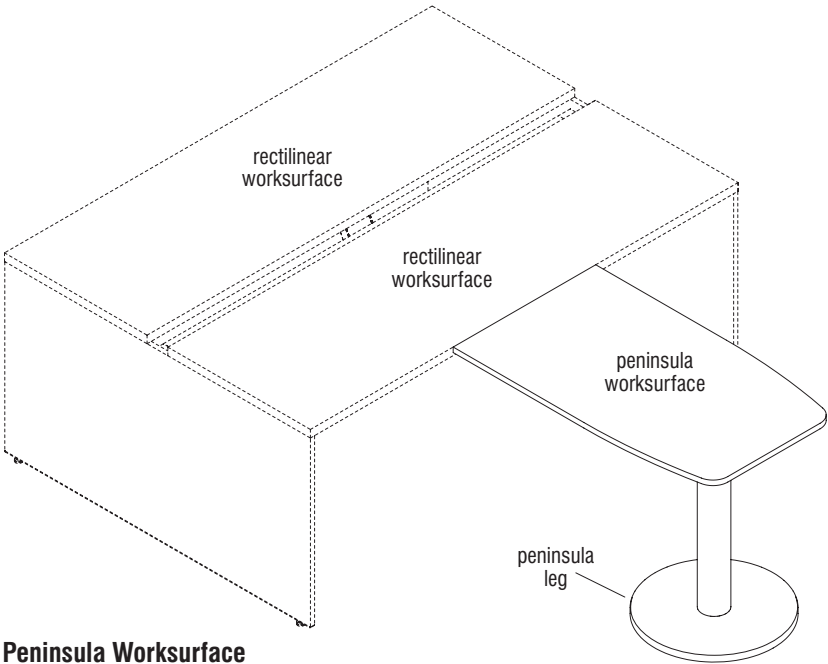
**Wood Return Legs**

**Panel Rail  
System (cont.)**

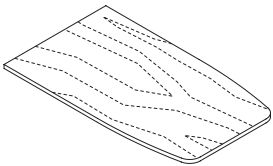
**Product Overview (cont.)**

**Peninsula Worksurface**

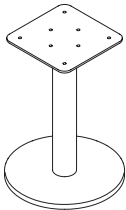
Peninsula worksurfaces have a D-shaped end, are available in two depths, 24" and 30", and come in lengths of 42" through 60" in 6" nominal lengths. They mount to the beam of the standard rail system using cantilever brackets, or to a rectilinear worksurface of the panel rail system with ganger plates. They are of the same construction as the rectangular-shaped return worksurfaces, offered with  $\frac{3}{4}$ " and  $1\frac{1}{4}$ " thick tops. The worksurface requires a peninsula leg installed at the end, to be specified separately. When attached to the standard rail, if installed more than 6" from the end of rail, a beam intermediate leg must be specified and installed for added support. For panel rail installations to rectilinear worksurfaces, specify surface-to-surface connection to receive ganger plates. For standard rail system installation to beams, specify rail cantilever support to receive cantilever brackets.



**Peninsula Worksurface**



**Peninsula Worksurface**



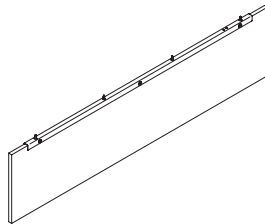
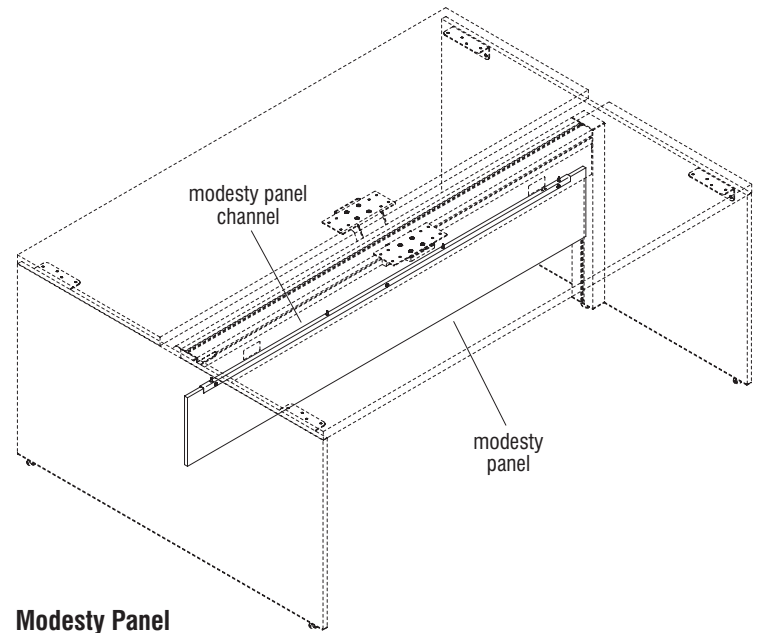
**Peninsula Leg**

## Panel Rail System (cont.)

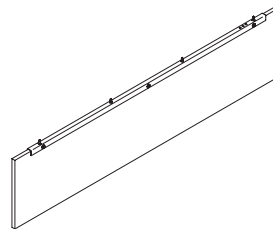
### Product Overview (cont.)

#### Modesty Panels

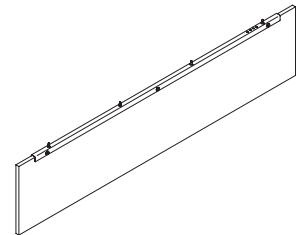
Rail-suspended modesty panels are available in 1/2" thick polyester (PET) felt or 1/4" acrylic. Both types are available in widths to install under all sizes of the lower beam of the beam assembly.



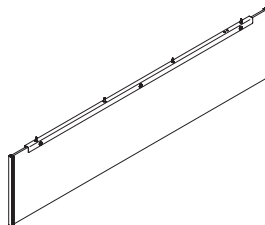
**Standalone 1/2" Polyester Felt  
Panel Rail Modesty Panel**



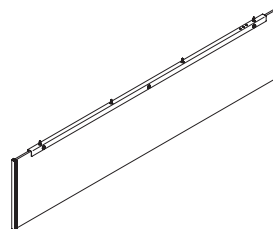
**End 1/2" Polyester Felt  
Panel Rail Modesty Panel**



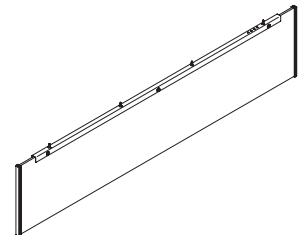
**Middle 1/2" Polyester Felt  
Panel Rail Modesty Panel**



**Standalone 1/4" Acrylic  
Panel Rail Modesty Panel**



**End 1/4" Acrylic  
Panel Rail Modesty Panel**



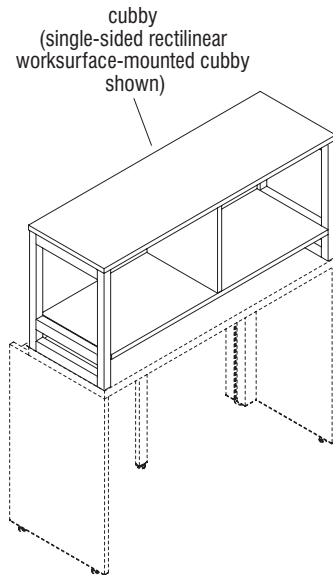
**Middle 1/4" Acrylic  
Panel Rail Modesty Panel**

**Panel Rail  
System (cont.)**

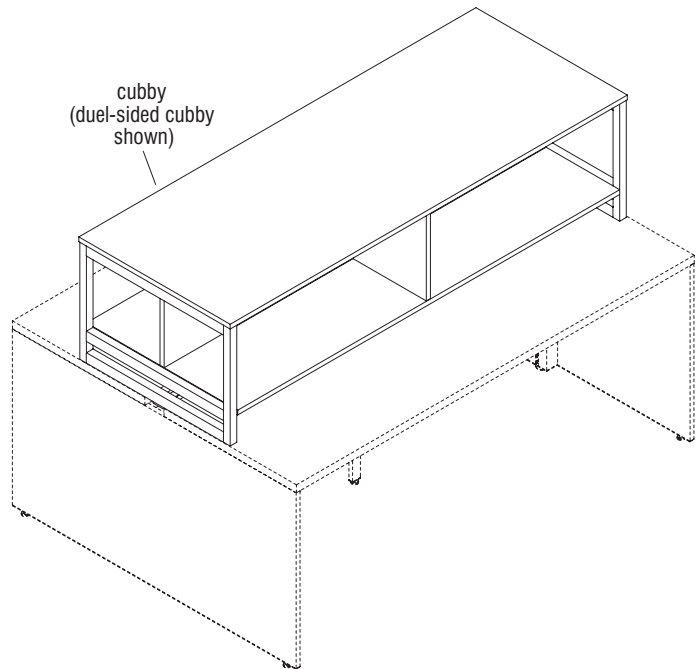
**Product Overview (cont.)**

**Cubbies**

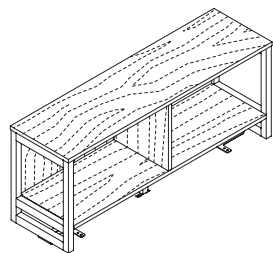
Cubby units for the panel rail system are single-height and two compartments wide, constructed in part using  $\frac{3}{4}$ " laminate, faced both sides and with edge band to make up the top, bottom, back and middle divider panel. Side sets are of rectangular tube steel that is welded, with welded-on angle brackets for attachment. Three styles of cubbies are offered: single-sided, shared, and dual-sided. The single-sided cubby has the two open compartments facing one side, and the shared cubby has one compartment facing one side and the second compartment facing the other side. The dual-sided cubby has two open compartments facing each side, and installs spanning over the rail assembly and over the backs of a pair of dual-sided recilinear worksurfaces. Cubbies mount directly onto the top beam of the rail assembly with the use of cast-aluminum cantilever brackets.



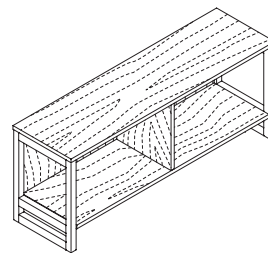
**Single-Sided Cubby**



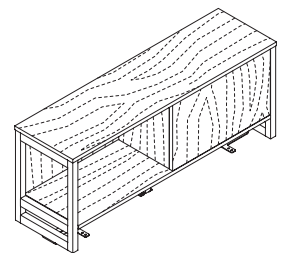
**Dual-Sided Cubby**



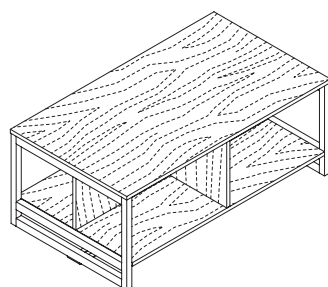
**Single-Sided Panel Rail Cubby**



**Single-Sided Rectilinear-Mounted  
Panel Rail Cubby**



**Shared Panel Rail Cubby**



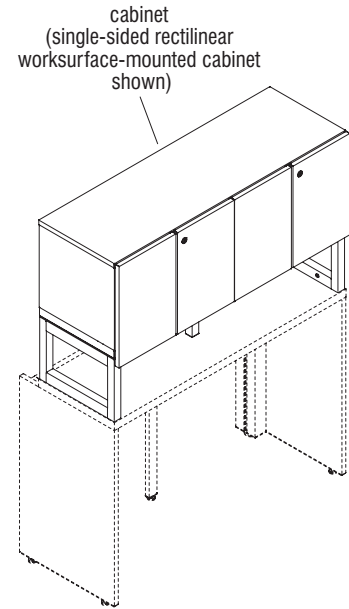
**Dual-Sided Panel Rail Cubby**

## Panel Rail System (cont.)

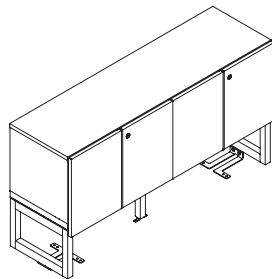
### Product Overview (cont.)

#### Cabinets

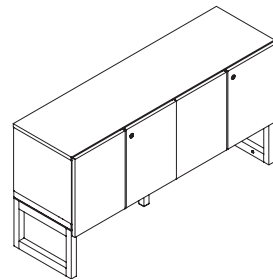
Panel rail cabinets are constructed primarily of steel and are offered with steel top and door fronts, or with laminate top and door fronts. Hinged doors are lockable. Cabinets offered are single-sided, shared, and dual-sided. Depending on cabinet style and specifications, a cabinet may be panel rail mounted, or rectilinear worksurface mounted. The steel base of each cabinet is supported on each side by a rigid welded end frame assembly made of  $1\frac{1}{4}$ " square vertical tubes with  $1\frac{1}{4}$ " x  $1\frac{5}{8}$ " U-channel welded at the top, horizontally between the uprights, which attach to the top. At the bottom of panel rail mounted cabinets at each end is a steel bracket which is offset to connect the cabinet to under the worksurface. All units have an additional  $1\frac{1}{4}$ " square support post in the middle. No handles are necessary as the laminate doors overhang the bottom shelf by 1" creating an integrated finger pull.



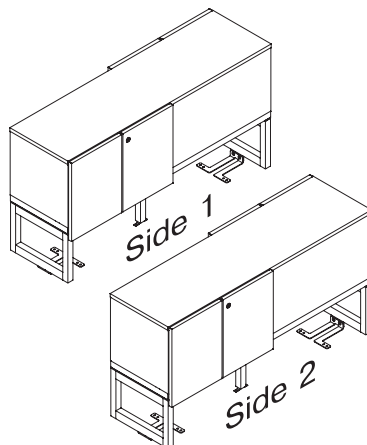
**Cabinet**



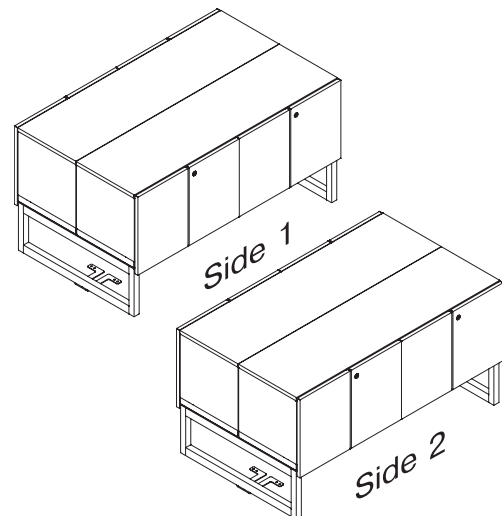
**Single-Sided Panel Rail Cabinet**



**Single-Sided Rectilinear Worksurface Mounted Panel Rail Cabinet**



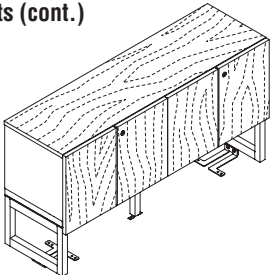
**Shared Panel Rail Cabinet**



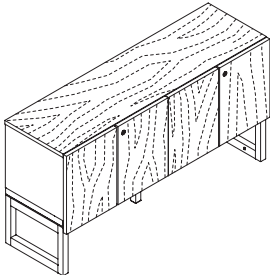
**Dual-Sided Panel Rail Cabinet**

**Panel Rail  
System (cont.)**

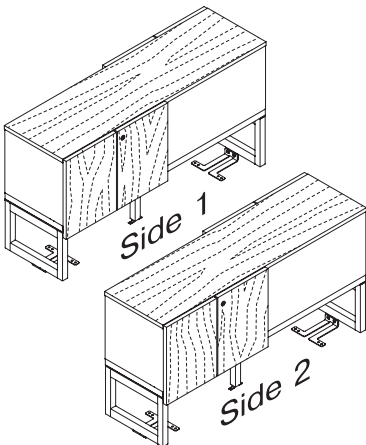
**Product Overview (cont.)**  
**Cabinets (cont.)**



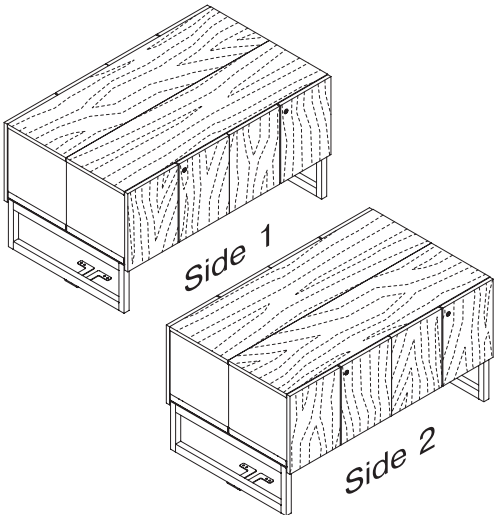
**Single-Sided Panel Rail Cabinet**



**Single-Sided Rectilinear Worksurface  
Mounted Panel Rail Cabinet**



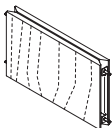
**Shared Panel Rail Cabinet**



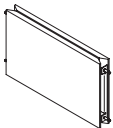
**Dual-Sided Panel Rail Cabinet**

**Cubby & Cabinet Frame Inserts**

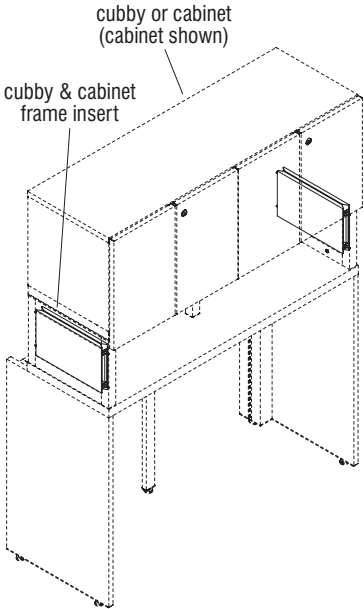
Laminate and PET felt frame insert panels are available to enclose the open frame at the ends of the cubby or cabinet frames and are specified separately.



**Laminate**



**Polyester Felt**



**Cubby & Cabinet Frame Insert**

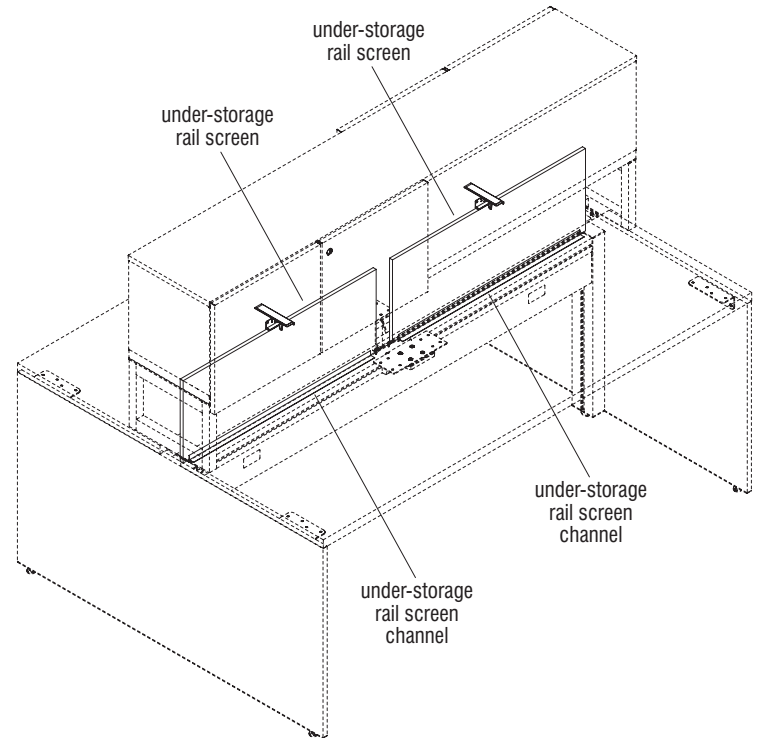


## Panel Rail System (cont.)

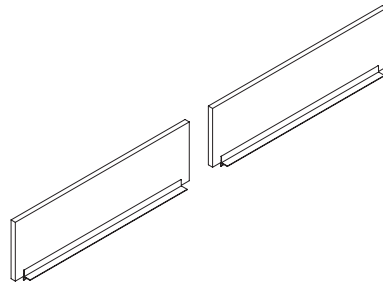
### Product Overview (cont.)

#### Under-Storage Rail Screens

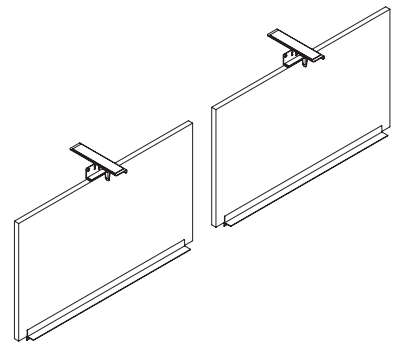
Under storage screens may be specified as either 1/2" polyester felt, or 1/4" acrylic material. The screen material is pressed into an aluminum channel and the screen assembly is press-fit into the channel in the top beam of the rail assembly, installed under a storage unit to separate workspaces in dual-sided applications. Screens are available 6" high to mount under cubbies, and 12" high to mount under cabinets.



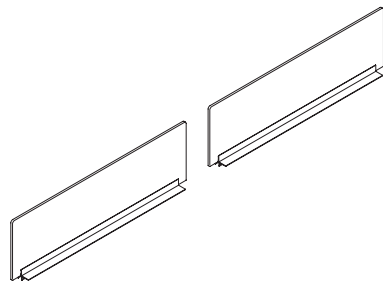
**Under-Storage Rail Screen**



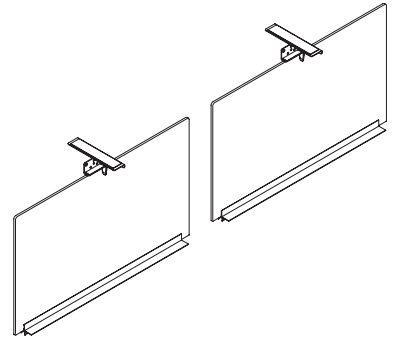
**Under-Storage Rail Screen -  
1/2" Polyester Felt - 6" High**



**Under-Storage Rail Screen -  
1/2" Polyester Felt - 12" High**



**Under-Storage Rail Screen -  
1/4" Acrylic - 6" High**



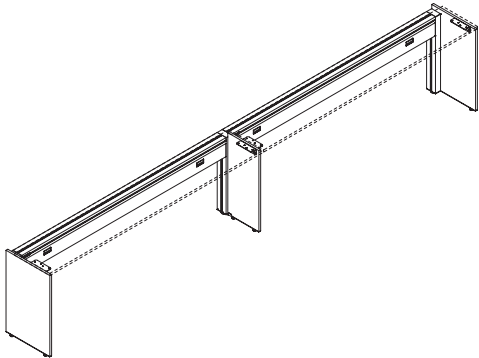
**Under-Storage Rail Screen -  
1/4" Acrylic - 12" High**

**Panel Rail  
System (cont.)**

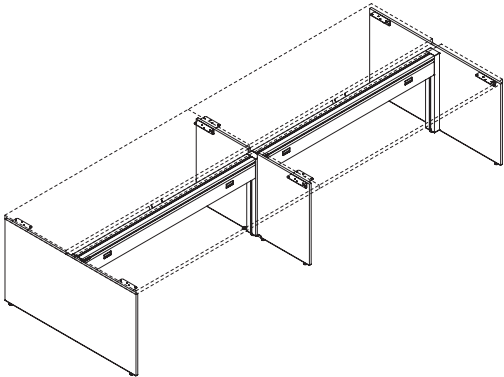
**Planning Guidelines**

**Panel Rail Assembly Planning Guidelines Overview**

Panel rail layouts are always planned in straight rows. Panel rail assemblies (comprised of beam assembly with panel end & panel inline legs) may be freestanding. Inclusion of screens and/or cubbies is acceptable, but minimum depth of worksurface rules apply based on planning style (single or dual sided).



**Figure 1**



**Figure 2**

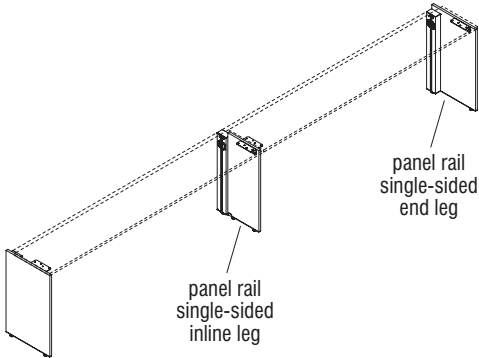
**Leg Guidelines**

- Panel rail end and panel rail inline legs are offered as single- or dual-sided and are intended to match the depth of their rectilinear worksurface. Coordinate leg size with rectilinear top depth as noted below (dual-sided leg kits assume same depth of surfaces on both sides):

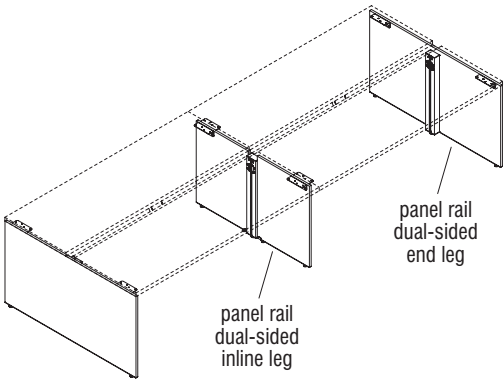
| Panel Rail Single-Sided Legs |                                                  |                                                    |
|------------------------------|--------------------------------------------------|----------------------------------------------------|
| Model                        | Leg Size                                         | Rectilinear Worksurface Depth                      |
| PKLH14                       | 17 <sup>1</sup> / <sub>4</sub> " wide end leg    | 13 <sup>1</sup> / <sub>4</sub> " worksurface depth |
| PKLH18                       | 21 <sup>1</sup> / <sub>4</sub> " wide end leg    | 18" worksurface depth                              |
| PKLH24                       | 27 <sup>1</sup> / <sub>2</sub> " wide end leg    | 24" worksurface depth                              |
| PKLJ14                       | 15 <sup>3</sup> / <sub>4</sub> " wide inline leg | 13 <sup>1</sup> / <sub>4</sub> " worksurface depth |
| PKLJ18                       | 18" wide inline leg                              | 18" worksurface depth                              |
| PKLJ24                       | 24" wide inline leg                              | 24" worksurface depth                              |

| Panel Rail Dual-Sided Legs |                                                  |                                                    |
|----------------------------|--------------------------------------------------|----------------------------------------------------|
| Model                      | Leg Size                                         | Rectilinear Worksurface Depth                      |
| PKLI24                     | 27 <sup>1</sup> / <sub>2</sub> " wide end leg    | 13 <sup>1</sup> / <sub>4</sub> " worksurface depth |
| PKLI36                     | 39 <sup>1</sup> / <sub>2</sub> " wide end leg    | 18" worksurface depth                              |
| PKLI48                     | 51 <sup>1</sup> / <sub>2</sub> " wide end leg    | 24" worksurface depth                              |
| PKLK24                     | 25" wide inline leg                              | 13 <sup>1</sup> / <sub>4</sub> " worksurface depth |
| PKLK36                     | 32 <sup>1</sup> / <sub>2</sub> " wide inline leg | 18" worksurface depth                              |
| PKLK48                     | 44 <sup>1</sup> / <sub>2</sub> " wide inline leg | 24" worksurface depth                              |

- All laminate panel rail legs and cubbies are constructed using <sup>3</sup>/<sub>4</sub>" thick laminate but worksurfaces are available in either <sup>3</sup>/<sub>4</sub>" or 1<sup>1</sup>/<sub>4</sub>" thicknesses.



**Figure 3**



**Figure 4**

## Panel Rail System (cont.)

### Planning Guidelines (cont.)

#### Rectilinear Worksurfaces

- Rectilinear worksurfaces are always required with the panel rail system to run parallel to the rail assembly to the beam and panel legs and are installed using cantilever brackets. The panel rail system does not require the use of any return worksurface for stability, but they may be specified. Rectilinear worksurfaces can be planned on one side (single-sided) or both sides (dual-sided) of the rails. Dual-sided worksurfaces consist of two individual rectilinear worksurfaces ordered for dual-sided use on each side of the beam assembly.
- Single-Sided Layouts
  - Rectilinear worksurfaces are available in depths of 14" ( $13\frac{3}{4}$ " actual), 18" and 24" actual, and in widths from 24" to 84" in 6" increments.
  - The narrowest depth rectilinear worksurface which may be specified in single-sided layouts is 14" ( $13\frac{3}{4}$ "). The 12" depth is available only on dual-sided layouts.
- Dual-Sided Layouts
  - Rectilinear worksurfaces are available in depths of 12", 18" and 24", and in widths from 24" to 84" in 6" increments.
  - The 12" depth worksurface is available only on dual-sided layouts.
  - Dual-sided rectilinear worksurfaces must be ordered individually. Two rectilinear worksurfaces must be ordered per beam.
- Rectilinear laminate top worksurfaces come in  $\frac{3}{4}$ " and  $1\frac{1}{4}$ " thickness. Laminated panel legs and cubbies construction use  $\frac{3}{4}$ " thick panels.
- Worksurfaces using a  $\frac{3}{4}$ " top (73P), have an overall desk height of  $28\frac{3}{4}$ ". Worksurfaces using the  $1\frac{1}{4}$ " top (74P), have an overall desk height of  $29\frac{1}{2}$ ".
- If above worksurface storage cubbies or cabinets are planned, the  $1\frac{1}{4}$ " thick rectilinear worksurfaces must be specified to support the weight of the storage unit and its contents.  $\frac{3}{4}$ " thick worksurfaces cannot be planned with above worksurface storage.
- Specify all rectilinear worksurfaces on the panel rail run to be the same thickness, including any adjustable-height tables.
- Grommet cutouts are not a standard option on worksurfaces as there are intentional openings above the rail assembly, behind the single-sided worksurfaces, or between the backs of worksurfaces in dual-sided configurations which creates a natural cord management space.
- Cantilever mounting brackets and all required hardware are included with worksurfaces based on the support style specified when selecting the worksurface.

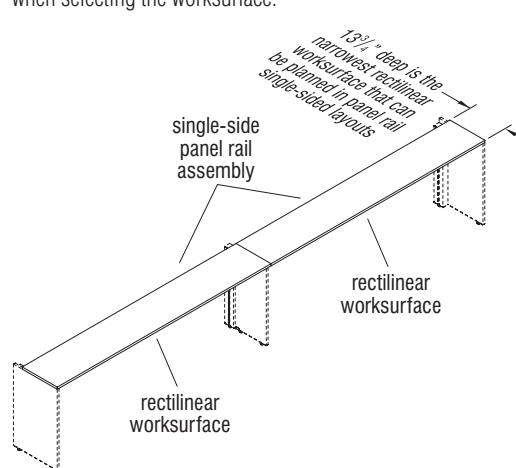


Figure 5

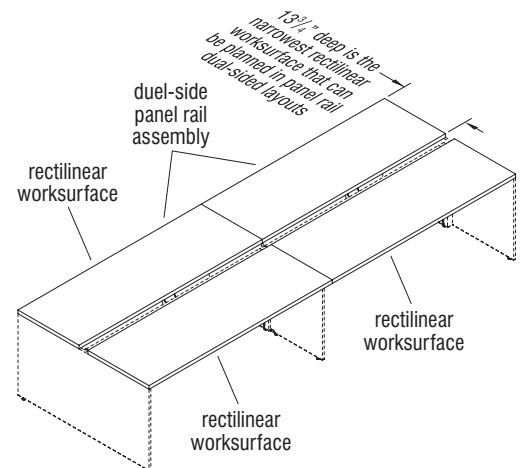


Figure 6

## Panel Rail System (cont.)

### Planning Guidelines (cont.)

#### Beams

- Beam assemblies of the panel rail system are specified in nominal 6" increments (from 24" to 84" wide) and may be specified as standalone, end, or middle (overall dimensions vary due to leg placement). Panel end legs add 1½" (¾" per leg) to overall panel rail assembly length (Figure 7).
- Exception: 24", 30" & 36" wide beam assemblies are not offered in the standalone configuration.
- Beam face is always accessible and visible at the back of the worksurface. The back vertical edge of the worksurface will align with front edge of beam but the surface height will be 1.47" above the beam top to allow space for cord management (Figure 8).

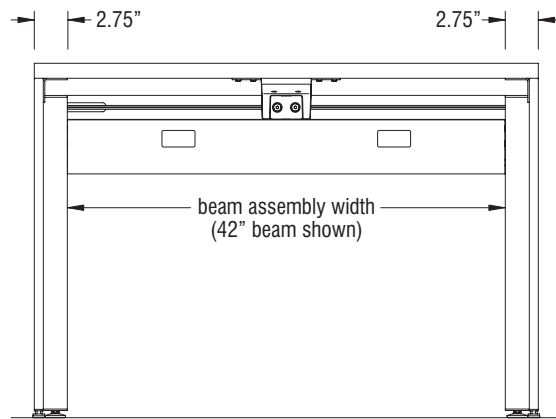


Figure 7

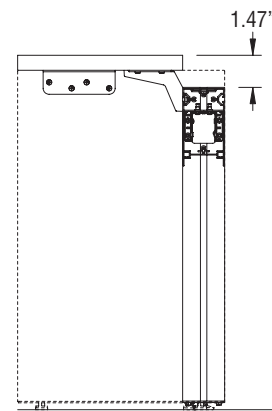


Figure 8

## Panel Rail System (cont.)

### Planning Guidelines (cont.)

#### Panel Rail Assembly Configuration Guidelines

##### Standalone or Run of Panel Rail Assemblies Guidelines

- Panel rail assemblies are always planned in straight rows (Figures 9 & 10).

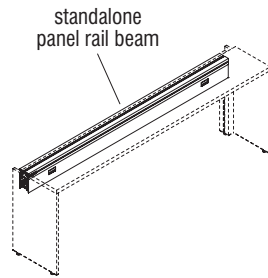


Figure 9

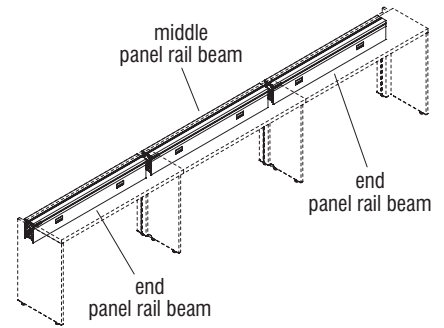


Figure 10

##### Single-Sided or Dual-Sided Configurations

- Panel rail assemblies may be configured for single-sided or dual-sided configurations (Figures 11 & 12).

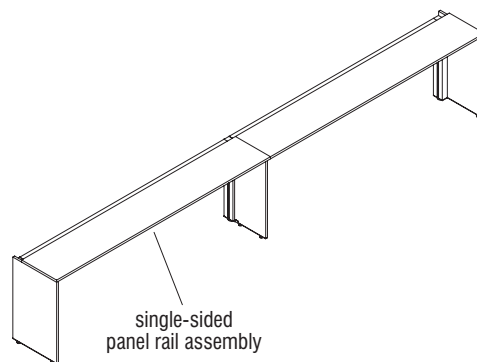


Figure 11

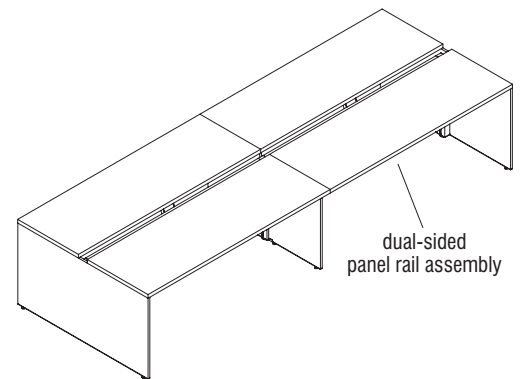


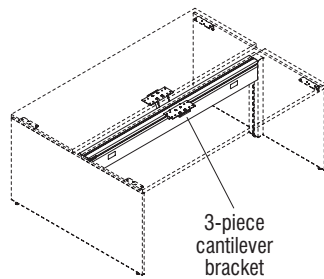
Figure 12

**Panel Rail  
System (cont.)**

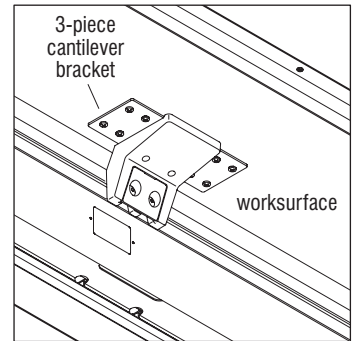
**Planning Guidelines (cont.)**

**Panel Rail Supported Component Guidelines**

- Panel rail supported units (rectilinear workspaces, cubbies, and/or cabinets) install directly to the rail assembly using 3-piece cantilever brackets (Figure 13 & Detail A).



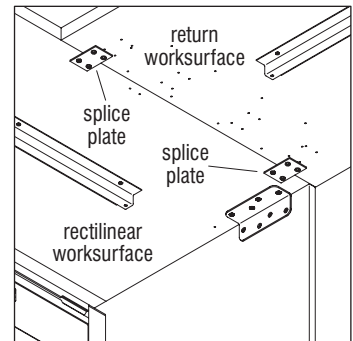
**Figure 13**



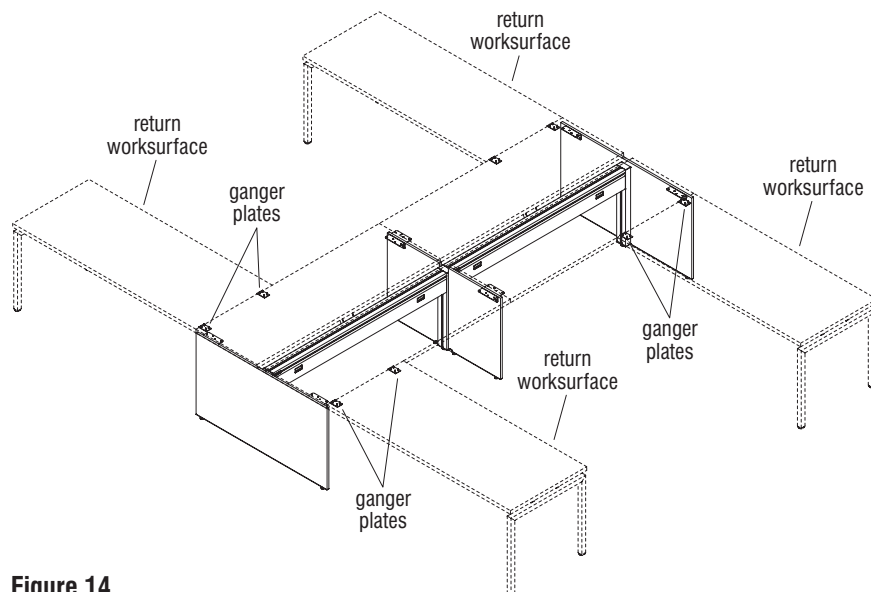
**Detail A - (underside view)**

**Return Worksurface**

- Return workspaces may be specified to attach to panel rail rectilinear workspaces.
- Return workspaces attach underneath using splice plates and screws.
- Return workspaces are available in  $\frac{3}{4}$ " and  $1\frac{1}{4}$ " thickness laminae tops. Thickness of the return workspace must be the same as the rectilinear workspace it attaches to.
- Return workspaces must be planned to attach at the end of a rectilinear workspace.
- Cantilever mounting brackets and all required hardware are included with workspaces based on the support style specified when selecting the workspace.



**Detail B - (underside view)**



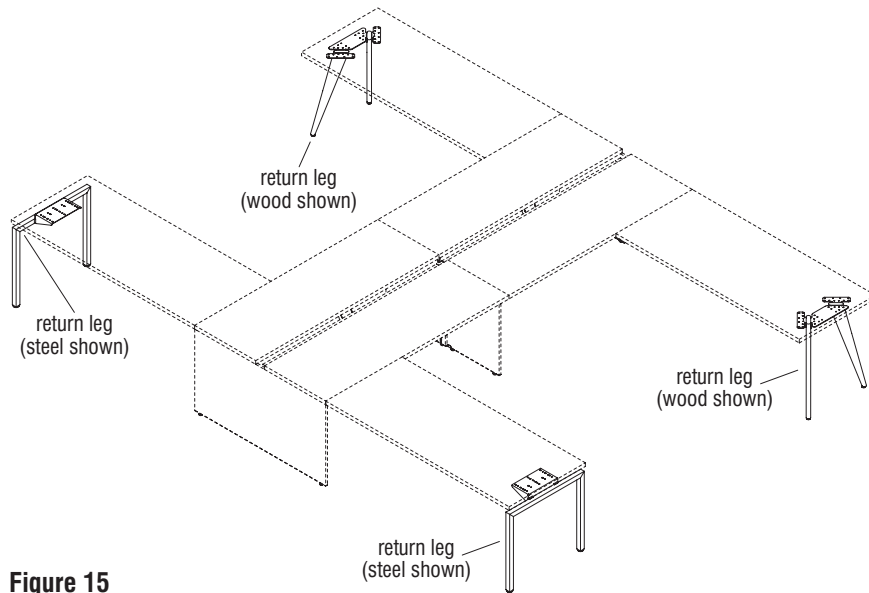
**Figure 14**

**Planning Guidelines (cont.)**

**Panel Rail Supported Component Guidelines (cont.)**

**Return Worksurface Support Leg Guidelines**

- Return worksurface support legs support the return worksurface opposite of the side that attaches to the rectilinear worksurface (Figure 15).
- Return worksurface support legs are specified separately.



**Figure 15**

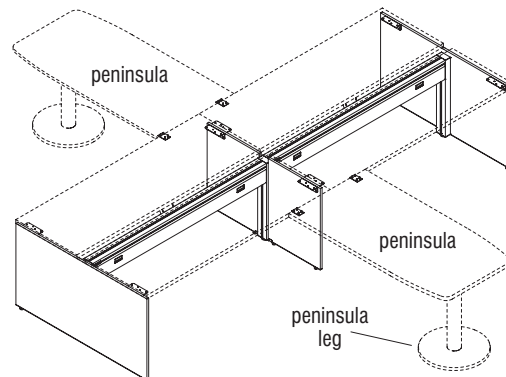
**Panel Rail  
System (cont.)**

**Planning Guidelines (cont.)**

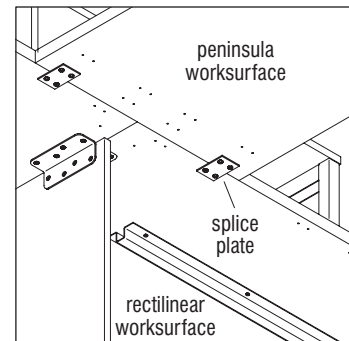
**Panel Rail Supported Component Guidelines (cont.)**

**Peninsulas**

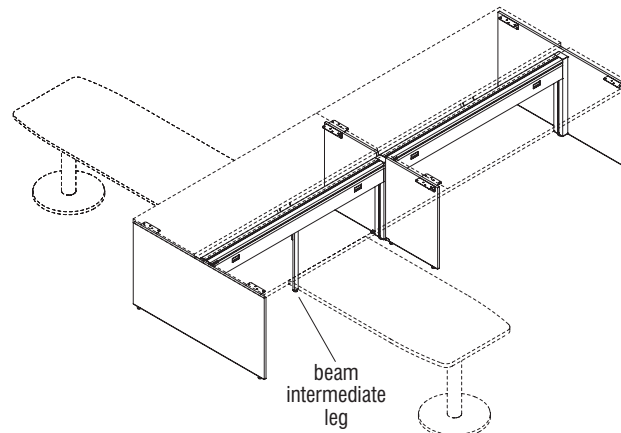
- Peninsula worksurfaces may be specified to attach to rectilinear worksurfaces.
- Peninsula worksurfaces are available in  $\frac{3}{4}$ " and  $1\frac{1}{4}$ " thickness.
- Peninsula worksurface thickness, must be the same as the rectilinear worksurface it attaches to.
- A peninsula can be placed anywhere along the panel rail assembly worksurfaces. One end of the peninsula attaches to the rectilinear worksurface(s) using two splice plates. The opposite end of the peninsula is supported by steel peninsula column leg with round disc base. Leg is specified separately (Figures 15 & Figure 16).
- When the peninsula is mounted to a rectilinear worksurface more than 6" from a panel leg, a beam intermediate leg is required for additional support (Figure 16).
- Rail style (standard or panel rail) must be specified when ordering peninsula worksurfaces.
- Specifying as "surface to surface" for panel rail will include two splice plates to attach peninsula directly to the rectilinear worksurface (Detail C).



**Figure 15**



**Detail C - (underside view)**



**Figure 16**



## Panel Rail System (cont.)

### Planning Guidelines (cont.)

#### Panel Rail Supported Component Guidelines (cont.)

##### Cubby & Cabinet Guidelines

- Panel rail cubbies and cabinets install to rectilinear worksurfaces on panel rail systems.
- Panel rail cubbies and cabinets include rail attachment and/or worksurface attachment brackets (Figures 16 & 17).
- Panel rail assembly can accommodate single-sided, shared, or double-sided cubbies or cabinets.
- A cubby and/or cabinet can span multiple rail assemblies. Only one cubby or cabinet can be planned per rail assembly (Figure 17).
- All panel rail cubbies and cabinets include a middle support. Cabinet supports sit above and attach to the beam.
- Cubby sizes offered are 42" – 72"W. Any size cubby or cabinet can be planned on a matching size or larger beam.
- Cubbies add 19 1/4" to the overall height of the panel rail assembly. Cabinets add 25" to the overall height of the panel rail assembly.
- Cubbies and cabinets cannot be stacked.
- All laminate panel rail legs and cubbies are constructed using 3/4" thick laminate but worksurfaces are available in either 3/4" or 1 1/4" thicknesses.
- The 1 1/4" thick rectilinear worksurfaces must be specified if above worksurface storage cubbies or cabinets are specified to support the weight of the storage unit and its contents. 3/4" thick worksurfaces cannot be planned with above worksurface storage.
- All laminate panels for storage cubbies will be the same finish (no option is offered for contrasting laminate on certain parts of cubbies).

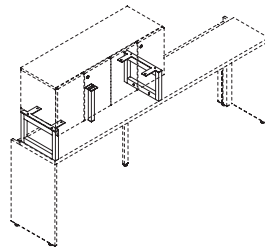


Figure 17

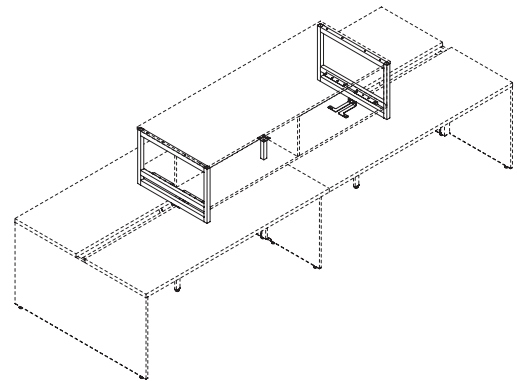


Figure 18

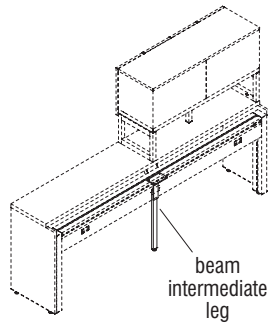
**Panel Rail  
System (cont.)**

**Planning Guidelines (cont.)**

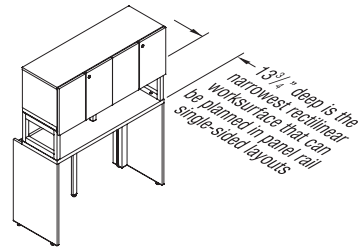
**Panel Rail Supported Component Guidelines (cont.)**

**Cubby & Cabinet Guidelines (cont.)**

- All panel rail systems with cubbies or cabinets, regardless of planning style require the use of a beam intermediate leg (PKLN) to ensure the beam doesn't deflect under the weight of the storage and it's contents. The intermediate leg is not included with storage and must be specified separately. Reference "Beam Intermediate Leg Guidelines" on page 55 for more details (Figure 19).
- The narrowest depth rectilinear worksurface which may be specified in single-sided layouts is 14" (13<sup>3</sup>/<sub>4</sub>"). The 14" single-sided rectilinear worksurface allows for storage to be specified to install to it (Figure 20).



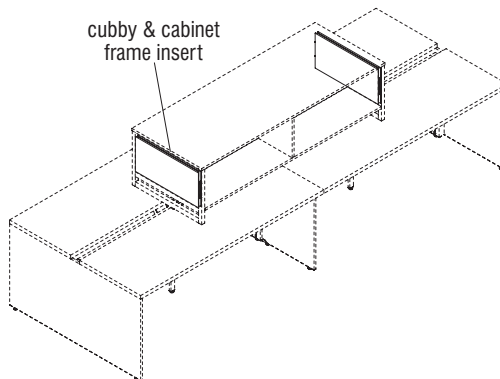
**Figure 19**



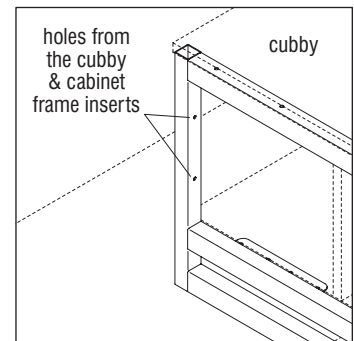
**Figure 20**

**Cubby & Cabinet Frame Insert Guidelines**

- Inserts are specified individually per frame opening and are field installed.
- Once installed, cubby & cabinet frame inserts cannot be removed without holes being visible on the frames (Figure 21 & Detail D).



**Figure 21**



**Detail D**

## Panel Rail System (cont.)

### Planning Guidelines (cont.)

#### Panel Rail Supported Component Guidelines

##### Beam Intermediate Leg Guidelines

- The beam intermediate leg reinforces the beam under the primary top horizontal extrusion of the beam assembly and enters the beam through a cutout in the bottom of the horizontal lower beam. Intermediate legs are always centered lengthwise on the beam (Figure 22). Care must be taken when installing rails specified with storage, beam intermediate legs and modesty panels because the cutout in the bottom beam horizontal is offset to one side to ensure it doesn't interfere with modesty panels. If installer does not follow assembly instructions properly, some rails may have the intermediate leg in front of the modesty panel and other rails may hide the intermediate leg behind the modesty panel (Figure 23).
- Beam intermediate legs will prevent the placement of freestanding shared credenzas centered under the beam to make it accessible from both sides (Figure 24).

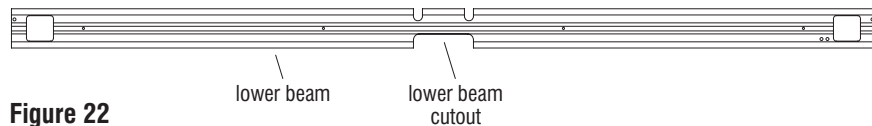


Figure 22

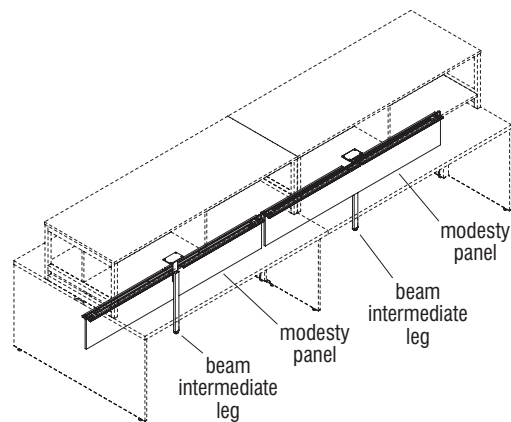


Figure 23

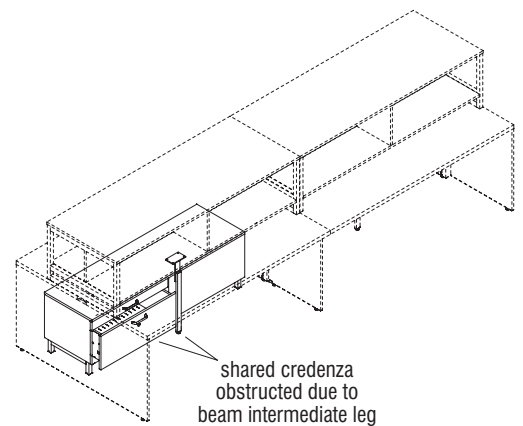


Figure 24

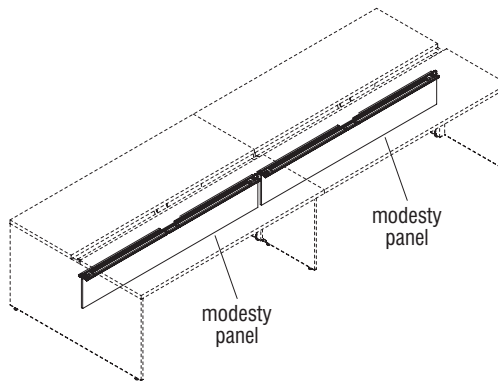
**Panel Rail  
System (cont.)**

**Planning Guidelines (cont.)**

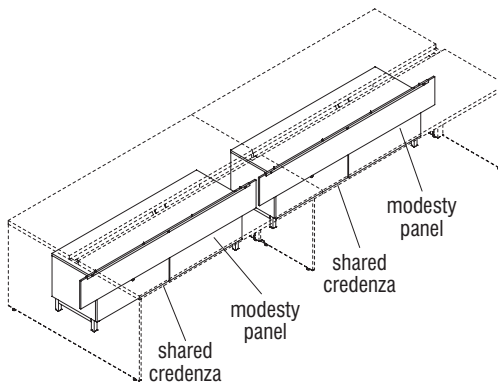
**Panel Rail Supported Component Guidelines (cont.)**

**Modesty Panel Guidelines**

- Modesty panels are  $\frac{1}{2}$ " thick polyester felt or  $\frac{1}{4}$ " thick acrylic and 10" high.
- Modesty panels are specified to correspond to beam length. Panel rail modesty panels must correspond size to fit standalone, starter, and adder beam lengths.
- Modesty panels cannot be specified on rail assemblies that will have a base infeed kit.
- Modesty panel kits ship with channel to attach screen to bottom of beam. This channel is concealed by the beam electrical covers and is always painted black by default (Figure 25).
- Modesty panels are optional and for aesthetic only. They do not offer any structural integrity.
- Modesty panels will also prevent freestanding shared credenzas from being accessible on both sides (Figure 26).



**Figure 25**



**Figure 26**

## Panel Rail System (cont.)

### Planning Guidelines (cont.)

#### Panel Rail Supported Component Guidelines (cont.)

##### Rail Screen Guidelines

- Rail screens cannot span multiple rails (Figures 27 & 28).
- If a top power infeed enters the beam of a rail assembly, any screen on that rail must be downsized by at least 6".
- Two types of rail screens are available:
  - Framed Rail Screens
    - Three core materials: 1/2" thick polyester felt, fabric, or dry erase steel/laminate.
    - Framed rail screens are only available with square corners.
    - Framed rail screens 15" high (42" above finished floor) match the height of rail cubbies mounted on the standard rail assembly.
  - Frameless Rail Screens
    - Available in 1" thick polyester felt (limited PPET colors are offered in this thickness).
    - Frameless rail screens are available with square or rounded corners.
    - Screens do not connect inline or perpendicular to each other.
    - Frameless rail screens 15" high (42" above finished floor) match the height of rail cubbies mounted on the standard rail assembly.

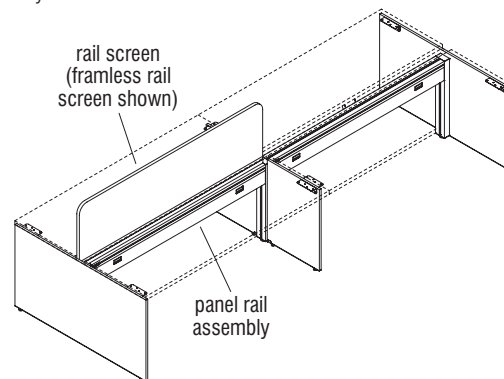


Figure 27

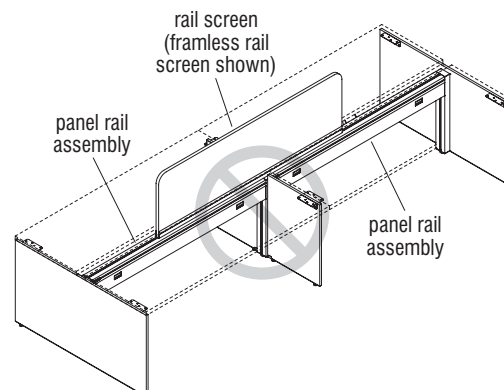
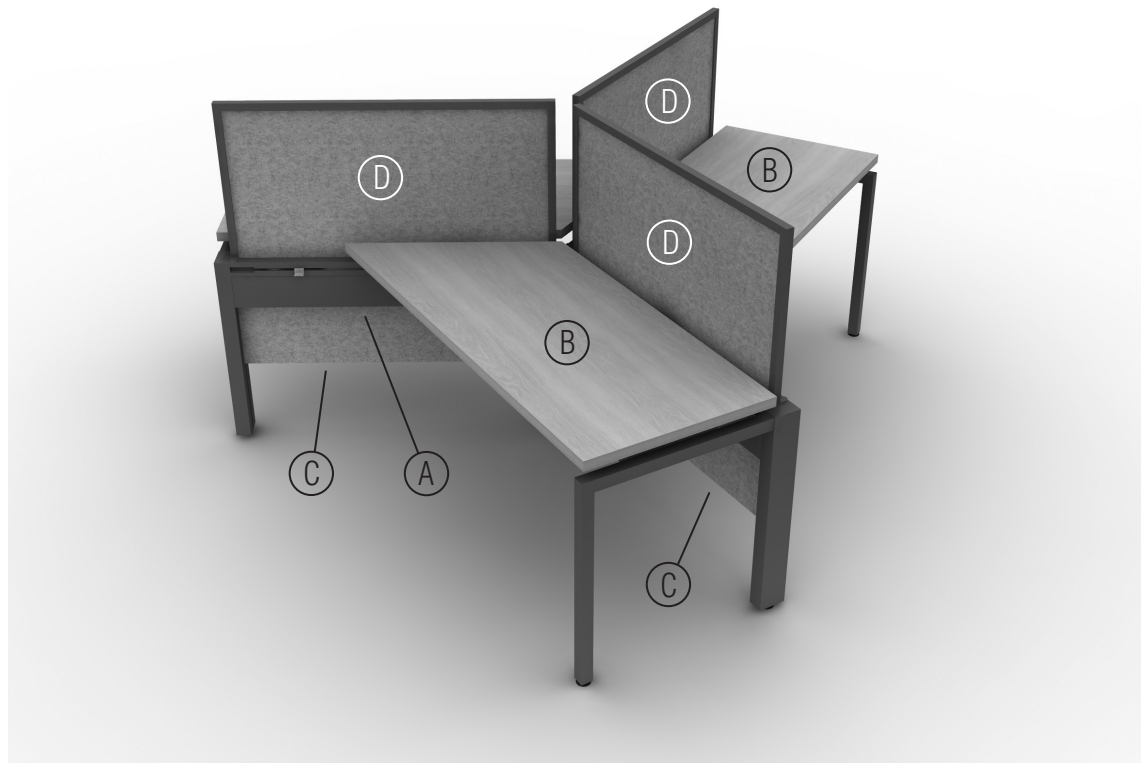


Figure 28

**120 Degree Rail  
System**

**120 Degree Rails Component Overview**



- A. Beam (120 Degree Rail Assembly)
- B. 120 Degree Pinwheel Worksurface
- C. Single-Sided End Worksurface Support Leg

- D. Framed Rail Screen
- E. Standard Rail Modesty Panel

## 120 Degree Rail System (cont.)

### Product Overview

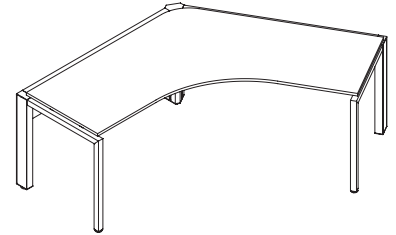
#### Passel Desking System - 120 Degree Rail

Passel desking system - 120 degree rail systems can be configured in multiple rail assemblies:

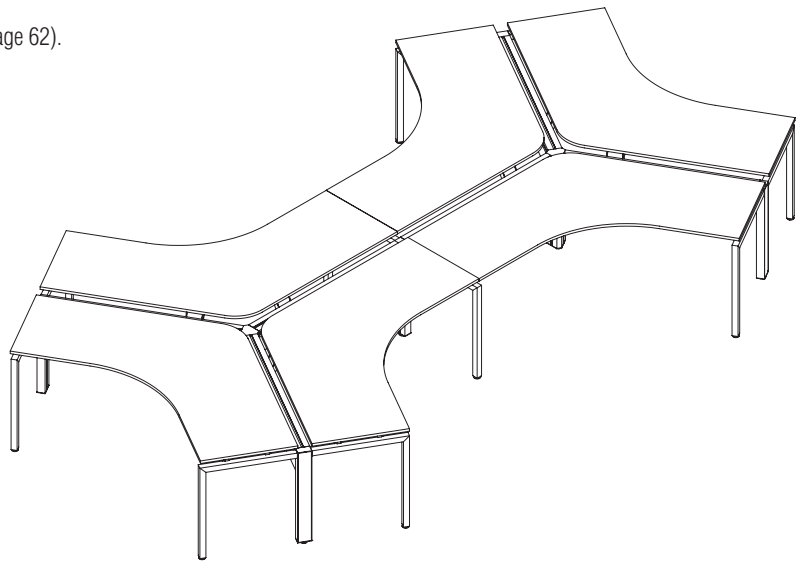
#### 120 Degree Rail System Features

Passel 120 degree rail system features can be configured or are standard, to include:

- A. Rail assembly (page 59).
- B. Beam options (page 60).
- C. Leg options (page 60).
- D. Worksurface options (page 61).
- E. Worksurface support leg options (page 62).
- F. Modesty panel options (page 63).
- G. Electrical options (page 70).



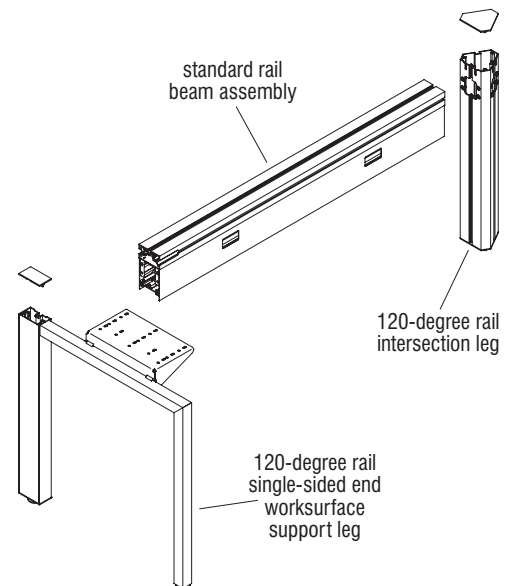
120 Degree Rail Assembly



120 Degree Rail Assembly

### Rail Assembly

The 120-degree rail assembly is designed to be configured in many ways to feature the two available pin wheel and 120-degree tables. Beam assemblies consist of the 120-degree standard rail beam, and the connection beam which join to one of two primary types of legs. First is the 120-degree intersection leg which can be specified for 2-way or 3-way intersection conditions. Next are the 120-degree worksurface support leg assemblies which install at 90-degrees to the beam assembly. The worksurface support legs can be single- or dual-sided and inline or end, depending on the location in a 120-degree worksurface configuration.

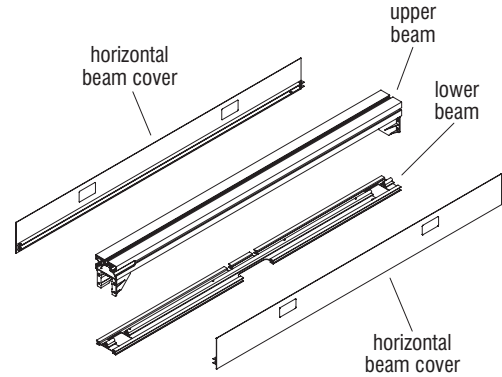


120 Degree Rail Assembly

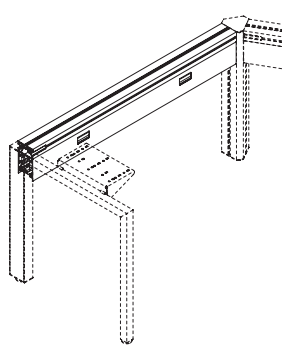
## 120 Degree Rail System (cont.)

### Beams

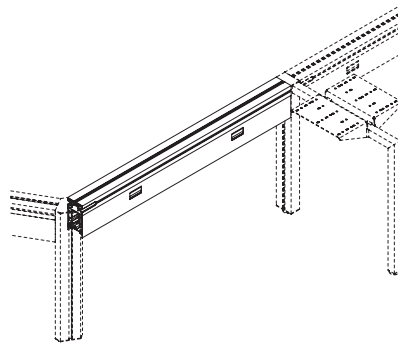
Two beam types specified for the 120-degree rail system are the 120-degree standard rail beam, and the 120-degree connection beam, with each style designed for a specific purpose. The 120-degree standard rail beam comes in two sizes, 42" and 48", and join at one end to a 120-degree intersection leg, and at the other end to an end worksurface support leg, allowing the end leg to mount flush to the edge of the 120-degree worksurface. The connection beam comes in two sizes as well, but the 42" beam actual length is 43.17" and the 48" beam is 49.17". The connection beams join to a 120-degree intersection leg at one end, and an inline worksurface support leg at the other end, allowing the 120-degree worksurfaces to join tight to each other in configuration.



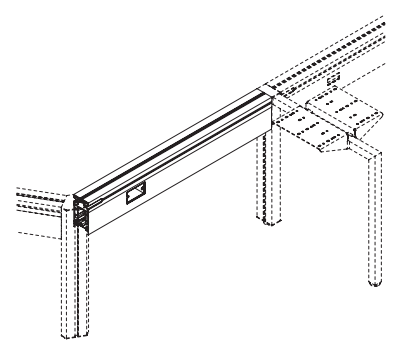
**Beam Assembly Breakdown**



**Standard Rail Beam**



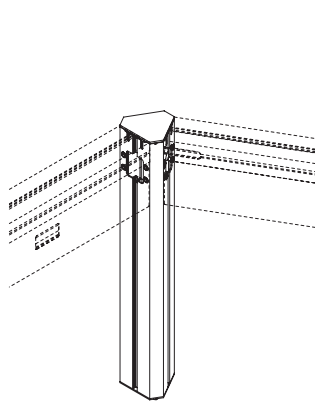
**120 Degree Rail Connection Beam**



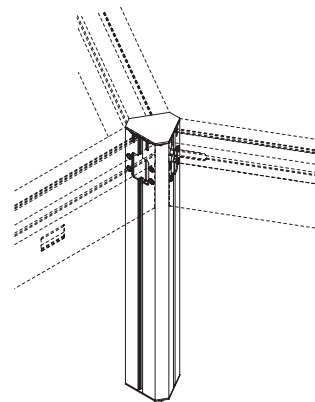
**120 Degree Rail Connection Beam for Hardwired Electrical**

### Legs

The 120-degree intersection leg is a squared-off triangular shaped upright. The legs may be specified for 2-way, or 3-way intersection conditions, for single- or dual-sided worksurface configurations and install either to a 120-degree standard rail beam, or to a connection beam assembly of the 120-degree rail system.



**2-Way 120 Degree Rail Intersection Leg**



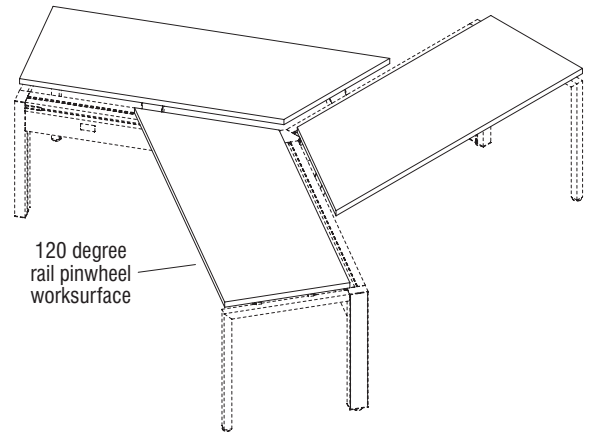
**3-Way 120 Degree Rail Intersection Leg**



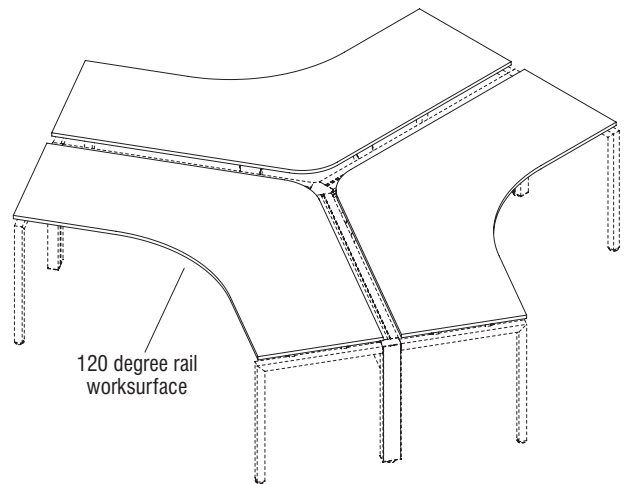
## 120 Degree Rail System (cont.)

### Worksurfaces

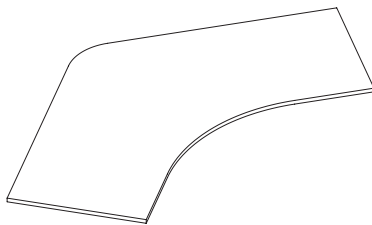
120 degree pinwheel shape is an angled cut rectangle. Pinwheel worksurfaces are available in left and right hand versions to offer flexibility when planning. All worksurfaces must be the same within each cluster. For example, all left or all right handed, not a mix. Pinwheels should never be planned with more than one worksurface attached to each rail – i.e. to back-to-back or dual-sided scenarios where there are worksurfaces on both sides of a single rail.



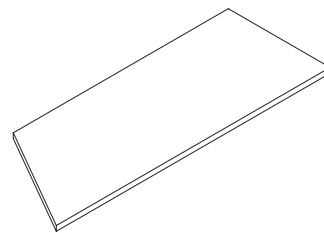
**120 Degree Rail Pinwheel Worksurface**



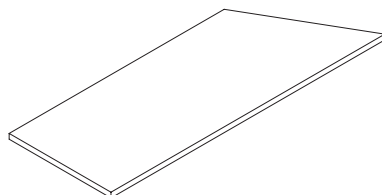
**120 Degree Rail Worksurface**



**120 Degree Rail Worksurface**



**120 Degree Rail Pinwheel Worksurface - Left**

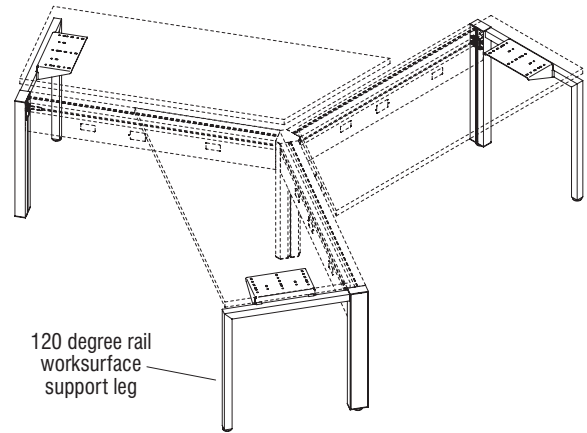


**120 Degree Rail Pinwheel Worksurface - Right**

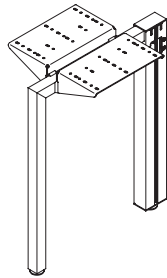
## 120 Degree Rail System (cont.)

### Worksurface Support Legs

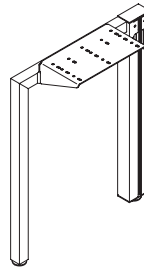
The 120-degree worksurface support leg assemblies install at 90-degrees to the beam assembly of the rail system, either to a 120-degree standard rail beam, or to a connection beam depending on configuration. The worksurface support legs can be single- or dual-sided and inline or end, depending on the location in a 120-degree worksurface configuration. The two types of worksurfaces which may be configured with the 120-degree legs are the pin wheel and the 120-degree worksurface.



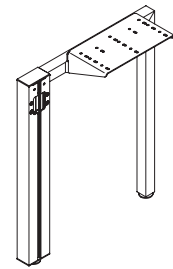
**120 Degree Rail Worksurface Support Leg**



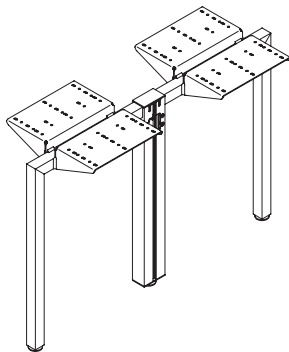
**120 Degree Rail Single-Sided Inline Worksurface Support Leg**



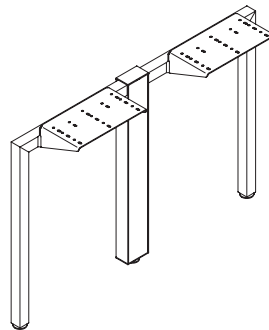
**120 Degree Rail Single-Sided End Worksurface Support Leg - Left**



**120 Degree Rail Single-Sided End Worksurface Support Leg - Right**



**120 Degree Rail Dual-Sided Inline Worksurface Support Leg**

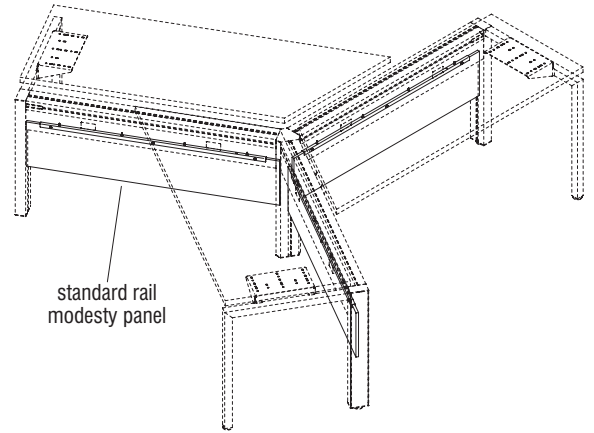


**120 Degree Rail Dual-Sided End Worksurface Support Leg**

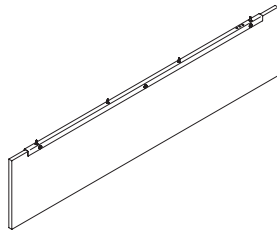
## 120 Degree Rail System (cont.)

### Modesty Panels

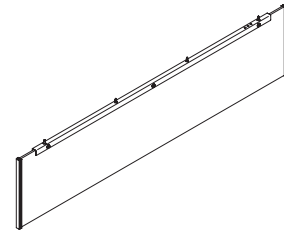
Rail modesty panels are designed to mount under the lower beam of the beam assembly. An 18-gauge steel channel secures first to the underside of the lower beam, then the top of the modesty panel attaches to that steel channel. Modesty panels are available in 1/2" polyester felt or 1/4" acrylic. Felt panels are of the same construction as the felt screens.



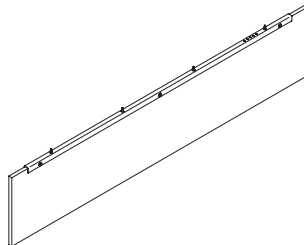
**Modesty Panel**



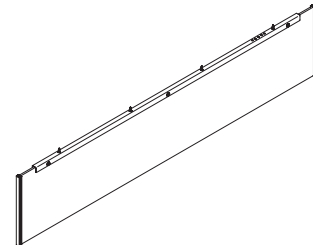
**1/2" Polyester Felt Standard Rail Modesty Panel**



**1/4" Acrylic Standard Rail Modesty Panel**



**1/2" Polyester Felt 120 Degree Rail Connection Modesty Panel**



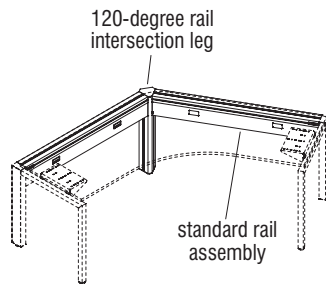
**1/4" Acrylic 120 Degree Rail Connection Modesty Panel**

## 120 Degree Rail System

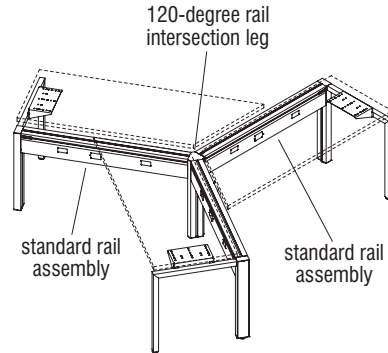
### Planning Guidelines

#### 120 Degree Rail Assembly Planning Guidelines Overview

120-degree rail assemblies require standard rail assemblies connected at a 120-degree intersection leg, and attached at the other end to a worksurface support leg at planned locations to achieve stability (Figures 1 & 2).



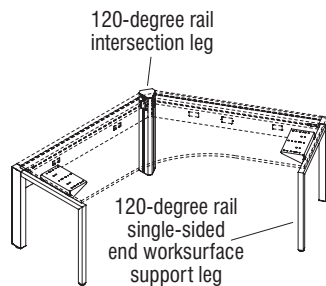
**Figure 1**



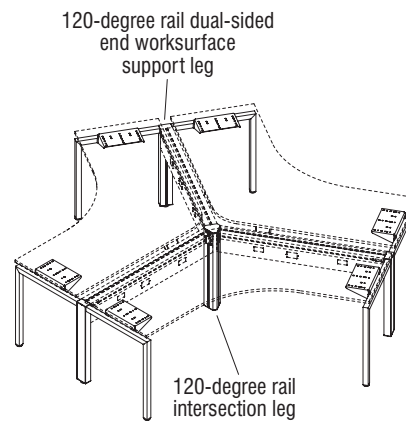
**Figure 2**

### Leg Guidelines

- Always requires use of 120-degree rail intersection leg (Figures 3 & 4).
- Specify the 120-degree end leg (left or right-handed) on outside ends (dual or single sided) when worksurfaces are planned. "Dual sided" only applies to the "standard" 120-degree worksurfaces (no pinwheel).



**Figure 3**



**Figure 4**

## 120 Degree Rail System (cont.)

### Planning Guidelines (cont.)

#### Worksurfaces

- Two types of worksurfaces are available:
  - 120-Degree Rail Worksurface (Figure 5).
  - 120-Degree Rail Pinwheel Worksurface (Figure 6).
  - 120-degree pinwheel shape is an angled-cut rectangle. Pinwheel worksurfaces are available in left- and right-hand versions to offer flexibility when planning. All worksurfaces must be the same within each cluster. For example, all left- or all right-handed, not a mix. Pinwheels should never be planned with more than one worksurface attached to each rail – i.e. to back-to-back or dual-sided scenarios where there are worksurfaces on both sides of a single rail.
- 120-degree worksurface and worksurface support legs are specified separately.
- 120-degree rail intersection leg with three connected rail assemblies & worksurface support legs are acceptable as a standalone configuration when using either the 120-degree worksurfaces or pinwheel worksurfaces.
- On layouts with 120-degree and pinwheel worksurfaces, the worksurface depths must match the worksurface support leg depths and be the same size on each side of the rail.

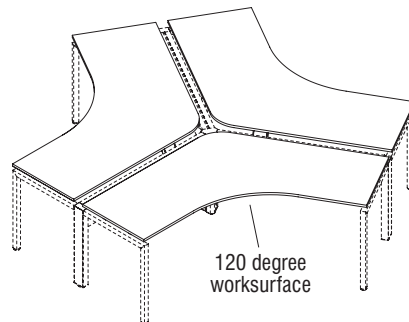


Figure 5

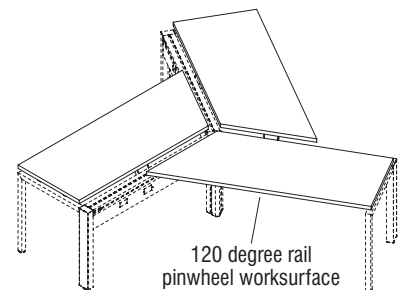


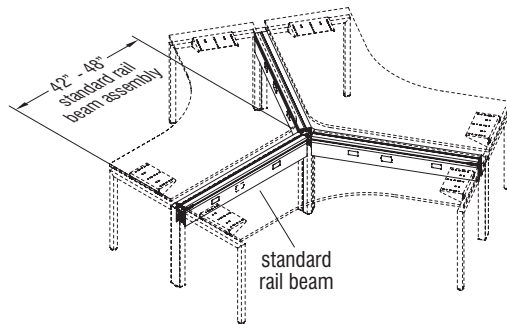
Figure 6

## 120 Degree Rail System (cont.)

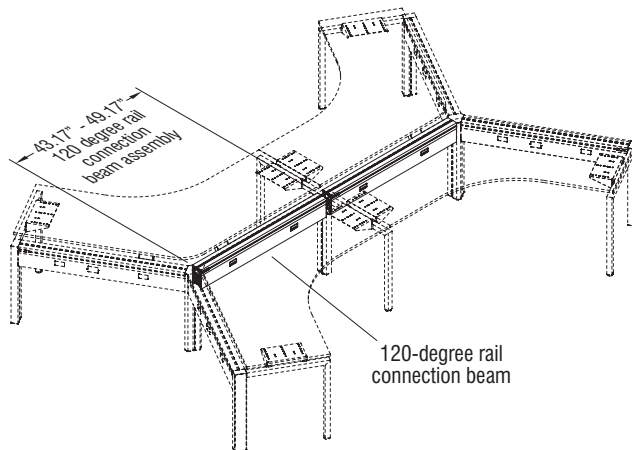
### Planning Guidelines (cont.)

#### Beam Guidelines

- Standalone or single-sided 120-degree worksurface and 120-degree pinwheel worksurface layouts with three or less worksurfaces use the standard rail system beam – either 42" or 48" depending on worksurface size (Figure 7).
- The 120-degree connected layout uses 120-degree connection beams that are 1" longer to accommodate the inline worksurface support leg between worksurfaces (Figure 8).



**Figure 7 - Standard Rail Beam**



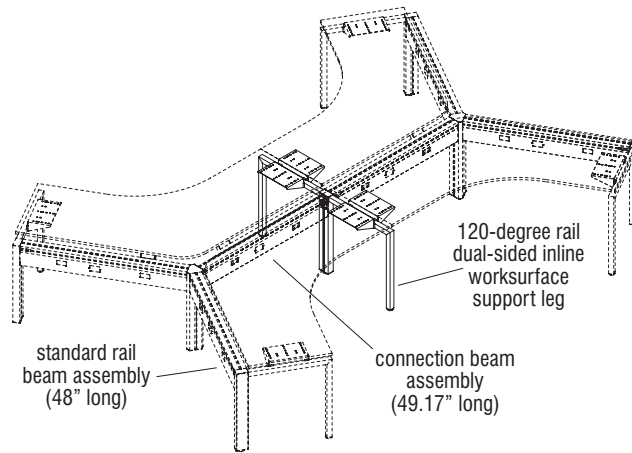
**Figure 8 - 120 Degree Rail Connection Beam**

## 120 Degree Rail System (cont.)

### Planning Guidelines (cont.)

#### 120 Degree Rail Assembly Guidelines

- If attaching two 120-degree layouts into a connected “dog bone” shape, the 120-degree rail inline worksurface support leg is required (dual-sided with brackets in both directions) (Figure 9).
- The beam assemblies used from the 3-way intersection leg to the inline worksurface support leg must be a connection beam assembly (1.17” longer).



**Figure 9**

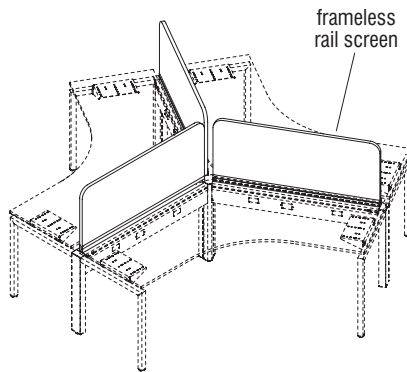
## 120 Degree Rail System (cont.)

### Planning Guidelines (cont.)

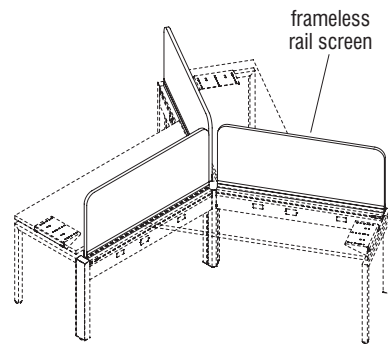
#### 120 Degree Rail Supported Component Guidelines

##### Rail Screen Guidelines

- Rail mounted screens (framed or frameless) can be planned. Match the screen width to rail beam dimension.
- Rail screens cannot span multiple rails (Figures 10 & 11).
- Two types of rail screens are available:
  - Framed Rail Screens
    - Three core materials: 1/2" thick polyester felt, fabric, or dry erase steel/laminate.
    - Framed rail screens are only available with square corners.
  - Frameless Rail Screens
    - Available in 1" thick polyester felt (limited PPET colors are offered in this thickness).
    - Frameless rail screens are available with square or rounded corners.
    - Screens do not connect inline or perpendicular to each other.



**Figure 10**



**Figure 11**



## 120 Degree Rail System (cont.)

### Planning Guidelines (cont.)

#### 120 Degree Rail Supported Component Guidelines (cont.)

##### Modesty Panel Guidelines

- Modesty panels are of 1/2" thick polyester felt or 1/4" thick acrylic, and are 10" high.
- Modesty panels are specified to match the beam length when used in three-worksurface clusters having end workspace support legs (Figures 12 & 13).
- When a 120-degree worksurface cluster (of three worksurfaces) is joined to another cluster of three making a dog bone shape, a shared leg joins them. The space created does not allow for modesty panel installation on either side of the shared leg.
- Modesty panels can not be specified under rail assemblies with a base power infeed.
- Modesty panel kits ship with a U-channel to attach the screen to the bottom of the beam. This channel is concealed by the rail assembly electrical covers and is painted black by default.
- Modesty panels are optional for aesthetics and comfort, and do not offer any structural integrity.

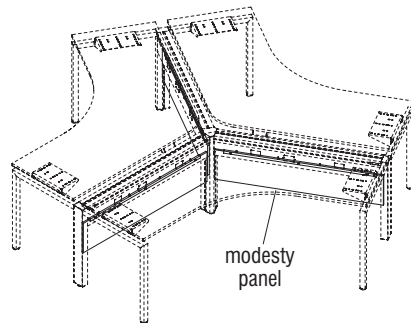


Figure 12

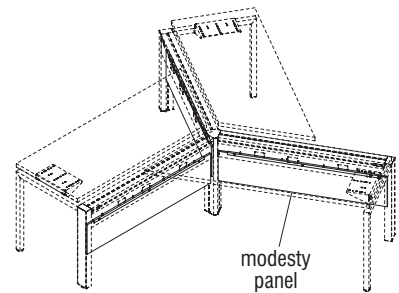


Figure 13

##### Cubby & Cabinet Guidelines

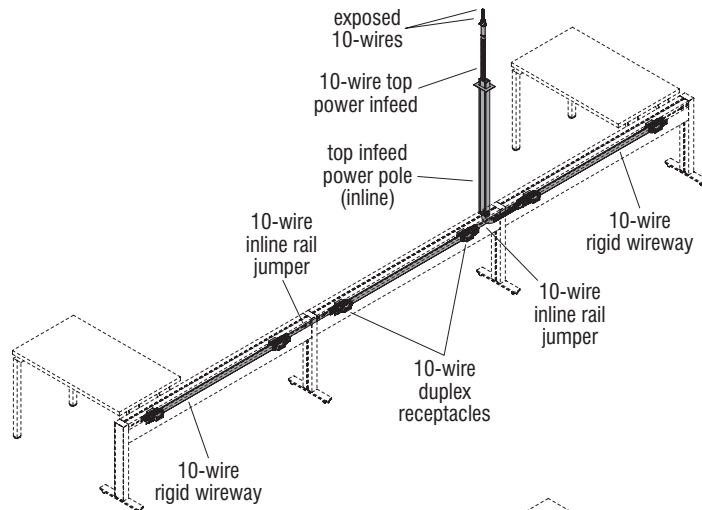
- Cubbies and cabinets are not designed for use on 120-degree layouts.

## Electrical

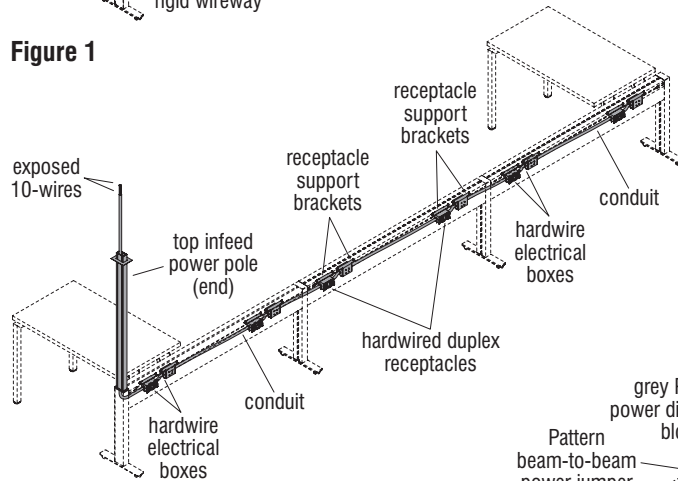
### Electrical Systems Overview

#### Four power options are available for Passel desking systems

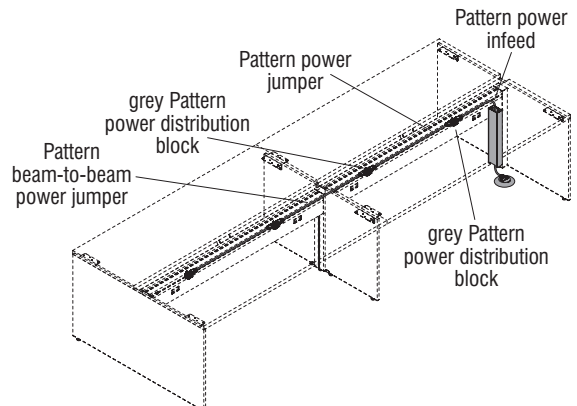
- **10-Wire 6-2-2 & 4-4-2**
  - Used when larger layout increase the electrical demands required, and when reconfiguration of space is not anticipated (Figure 1).
  - Multi-circuit infeed will be hard wired to building power source by electrician.
- **Chicago Code**
  - Non-powered rail assemblies have cutouts for power to be added in the field (Figure 2).
- **Pattern Single Circuit**
  - Pattern electrical allows up to ten distribution blocks or 600" total length of jumpers to be powered by a power infeed.
  - Power infeeds can be routed in base infeed leg caps that attach to the inside of a leg on a rail assembly (Figure 3).
- **Non-Powered**
  - Non-powered rail assemblies.



**Figure 1**



**Figure 2**



**Figure 3**

## Electrical (cont.)

## Electrical Systems Overview (cont.)

### Rail Wireways

- Access holes in the electrical cover are pre-punched open in the factory for duplex receptacle or Pattern Snap-in RPT module (no plastic bezel cover).
- 42" through 72" beam assemblies offer two receptacle cutout locations per side. If more receptacles are desired, downsize the rail assembly (i.e. one 84" becomes two 42" and the cutout amount doubles) (Figure 4).
- 36" wide or less beam assemblies have one receptacle cutout per side and dimension locations vary (Figure 5).

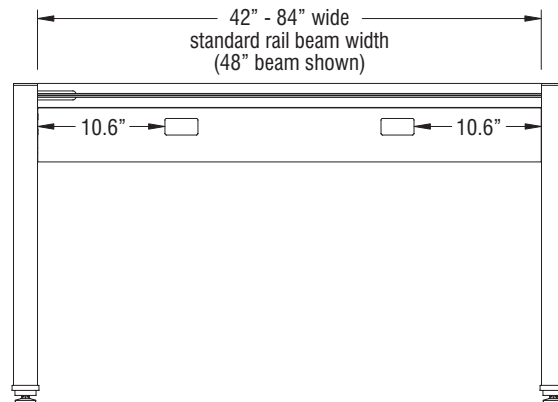


Figure 4 - (front view)

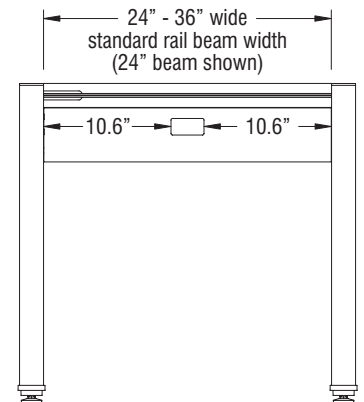


Figure 5 - (front view)

## **Electrical (cont.)**

### **10-Wire Electrical**

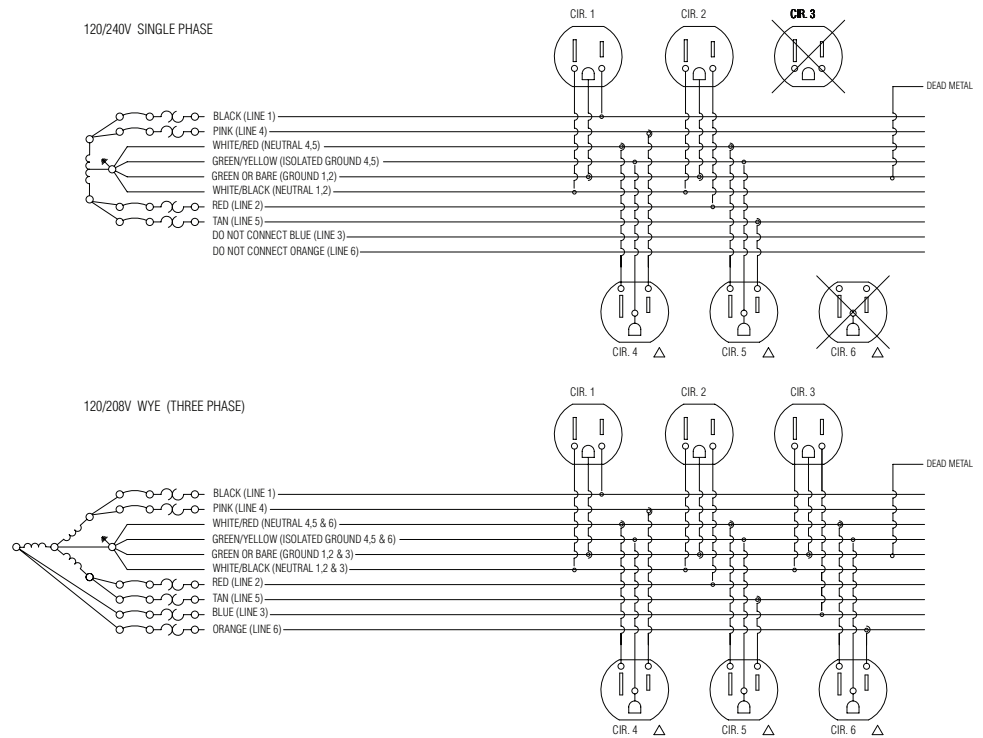
#### **Electrical Requirements and Compliance**

Plan circuits based on the actual amperage draw of equipment planned for on a circuit.

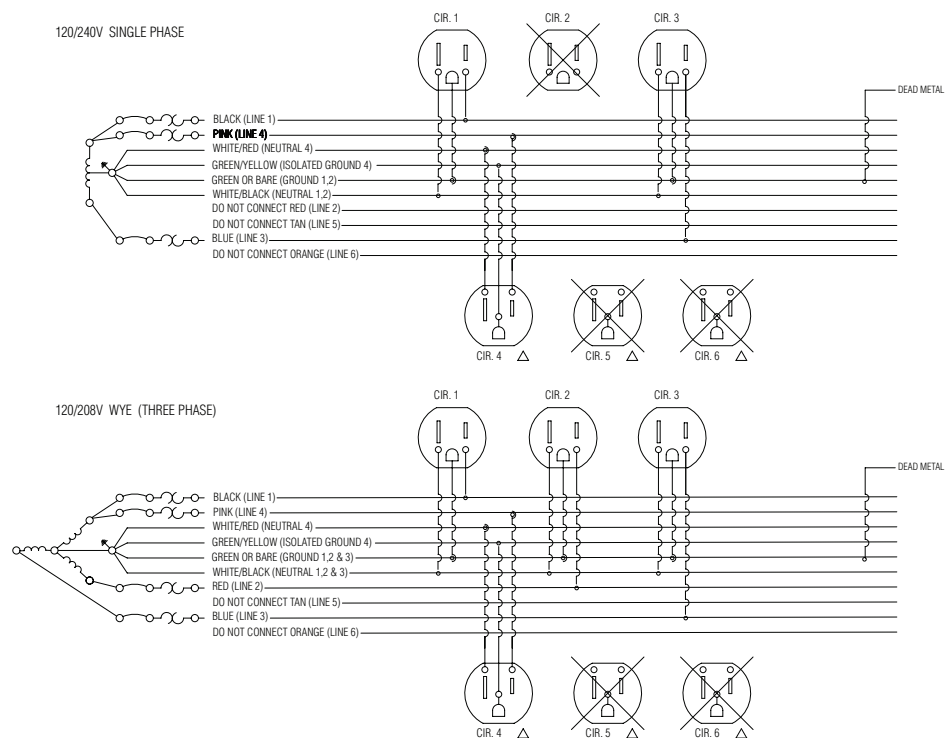
- Be aware of the NEC requirement that limits circuit capacity to 80 percent (16 amps for a 20-amp circuit) for circuits with continuous operating loads (more than 3 hours, e.g.; lighting, computers, etc).
- Never exceed maximum capacities or local code limitations.
- KNOW YOUR LOCAL CODES! They always take precedence.
- Determine the equipment needs for any dedicated or isolated ground circuits and plan circuit loading and power feeds accordingly.
- Circuit loading should be balanced. Plan a circuit load that is within 50 percent of the loads on the other circuits. (Balance does not apply to dedicated circuit).
- Place receptacles for known equipment only, never exceeding maximums allowed per code (13 duplexes per circuit, or local code restrictions, whichever is smaller).
- If any single piece of equipment draws more than 60 percent of the available amperage of a circuit, it must be the only device connected to that circuit. Example: A device draws 15 amps on a 20-amp circuit (75%); therefore, nothing else can be connected to the circuit the device is on.
- Always have your electrical space plans reviewed by a licensed electrician or electrical inspector to ensure that they meet all code requirements.
- Controlled receptacles in limited circuits are available to meet ASHRAE 90.1-2010 & other relevant codes.

## Electrical (cont.)

### 10-Wire Electrical 6-2-2 Connection Diagrams

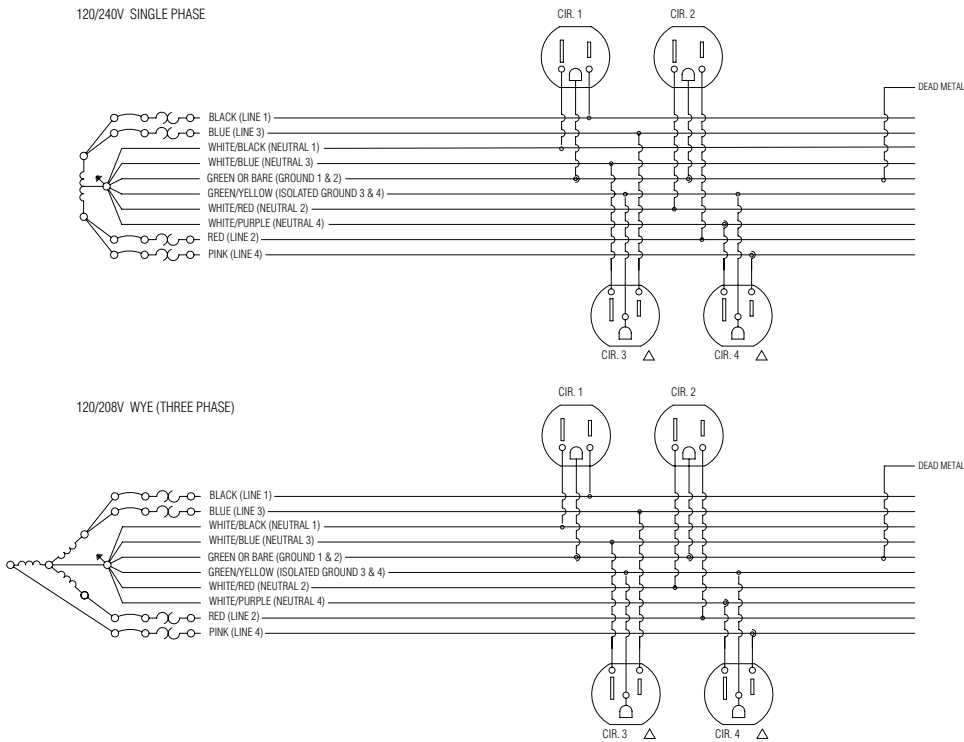


### 8-Wire Electrical (10-Wire system being connected to 8-Wire building) 6-2-2 Connection Diagrams

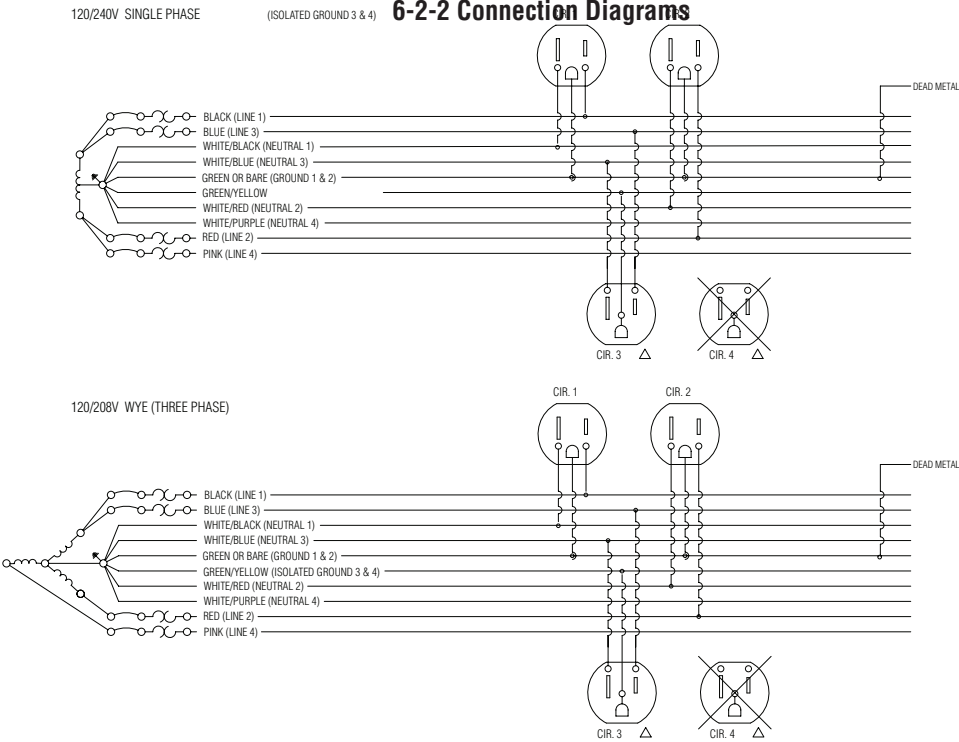


**Electrical (cont.)**

**10-Wire Electrical  
4-4-2 Connection Diagrams**



**8-Wire Electrical  
(10-Wire system being connected to 8-Wire building)  
6-2-2 Connection Diagrams**



## Electrical (cont.)

### 10-Wire Electrical

#### 10-Wire Electrical Component Layout

Plan circuits based on the actual amperage draw of known equipment.

- Be aware of the NEC requirement that limits circuit capacity to 80 percent (16 amps for a 20-amp circuit) for circuits with continuous operating loads (more than 3 hours, e.g.; lighting, computers, etc).
- Only one 10-wire power infeed to be routed at a given location. Additional power infeeds must enter at another infeed location.

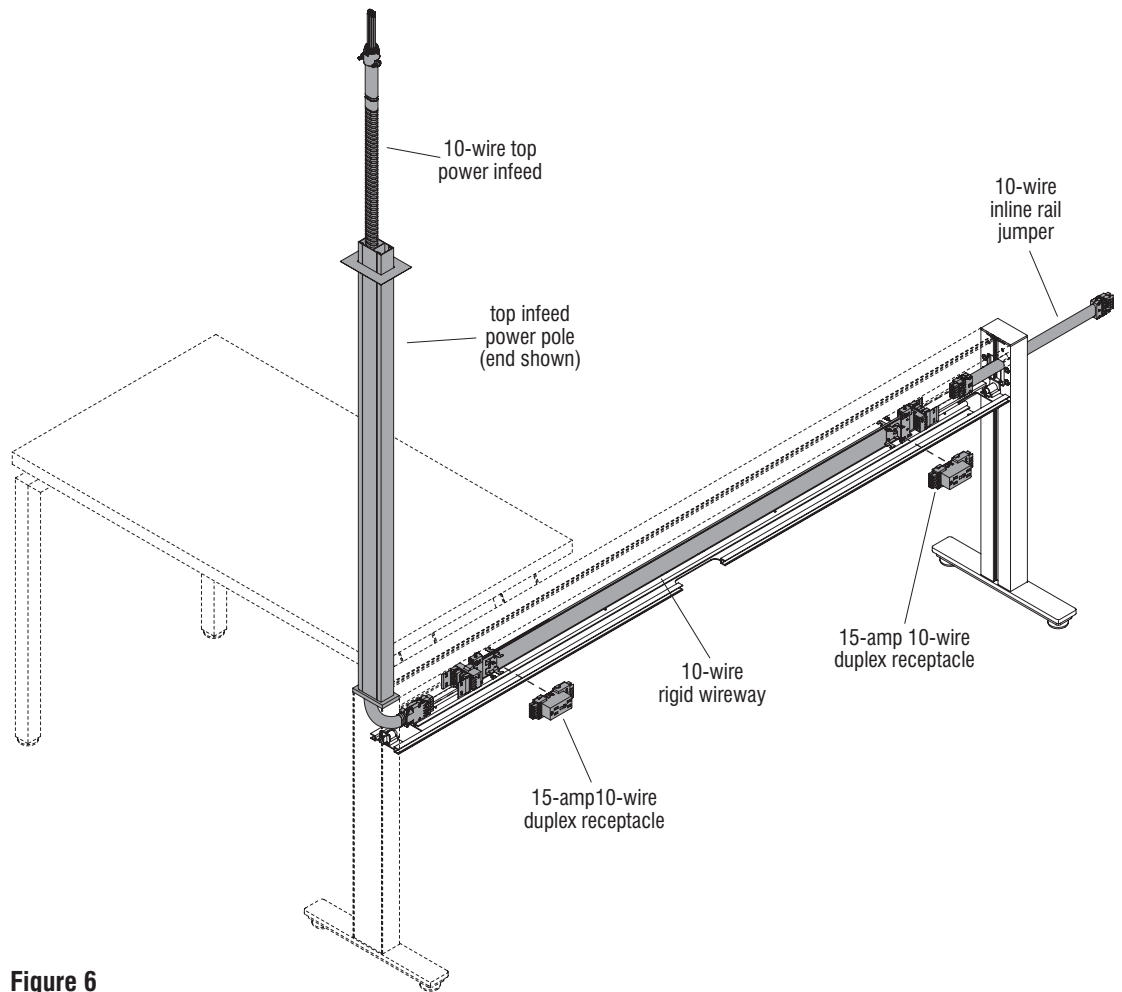


Figure 6

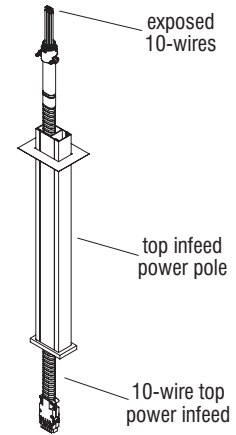
**Electrical (cont.)**

**10-Wire Electrical**

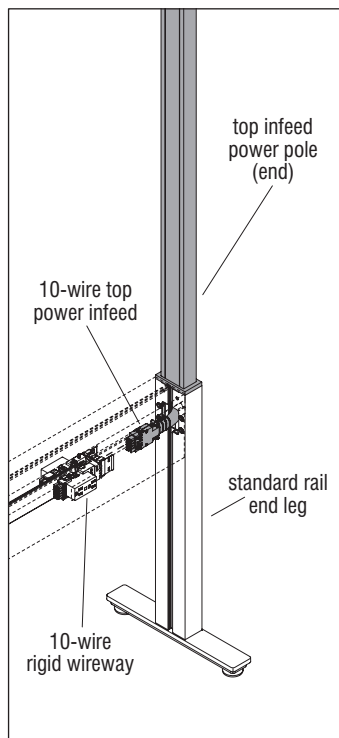
**10-Wire Electrical Component Layout (cont.)**

**10-Wire Top Power Infeed**

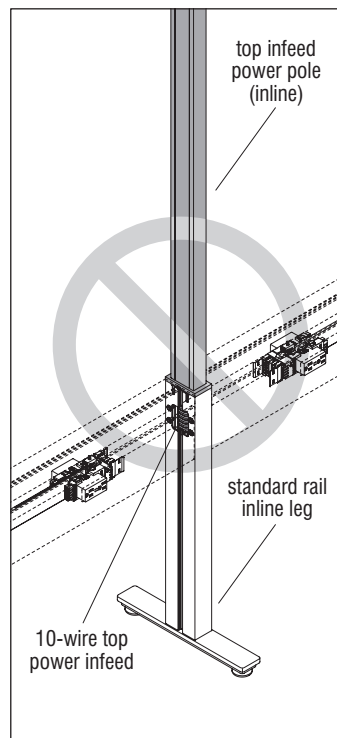
- Top power infeed kits include the power pole components and power infeed conduit with a 10-wire connector end.
- Top power infeed may be specified to run directly into the top of a standard rail end leg (Detail A). A top power infeed may not install onto the top of an inline leg due to space limitations for the conduit bend radius within inline rail leg (Detail B).
- Beam assemblies specified for top power infeed have a cutout in the top to receive top power infeed (Detail C).
- On rail assemblies with top power infeed, any storage or screens must be undersized by at least 6" to allow the power infeed to enter the top of the beam. This rule applies to either standard rail, or panel rail systems.



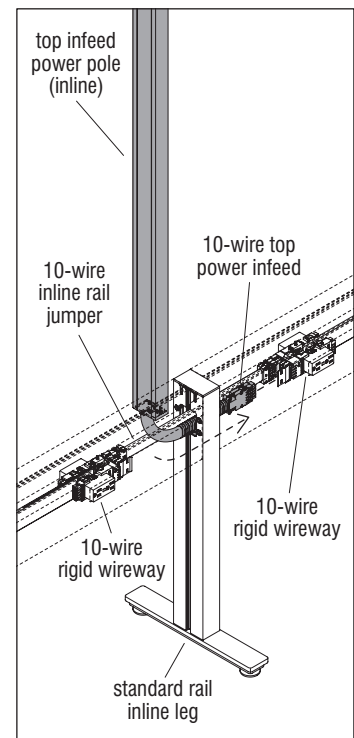
**Figure 7**



**Detail A**



**Detail B**



**Detail C**



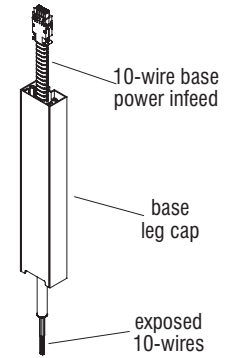
## Electrical (cont.)

### 10-Wire Electrical

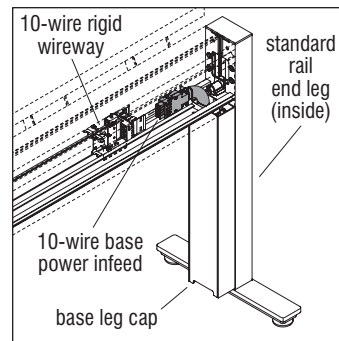
#### 10-Wire Electrical Component Layout (cont.)

##### 10-Wire Base Power Infeed

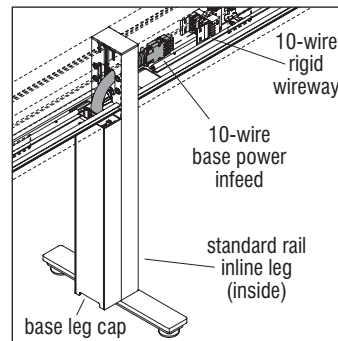
- Base power infeed kits include a base power infeed cover and power infeed conduit with a 10-wire connector end.
- Base infeed covers must install inside of an end leg, or on either side of an inline leg (Details D & E). -Base infeed covers must never install to the outside of an end leg (Detail F).
- Modesty panels may not be specified to install to a rail assembly with base power infeed. The modesty panel will not fit, and the inner leg channel utilized for installation of the modesty panel will be covered up.



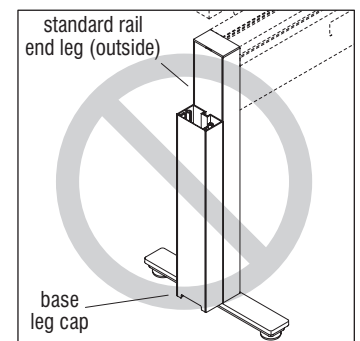
**Figure 8**



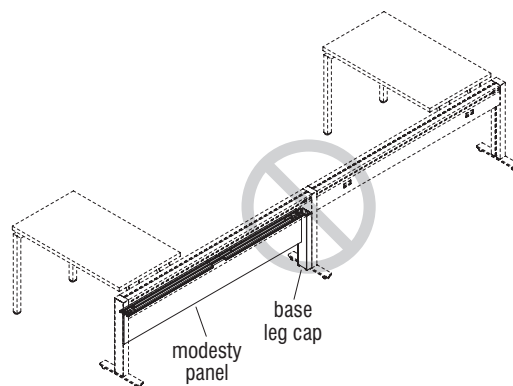
**Detail D**



**Detail E**



**Detail F**



**Figure 9**

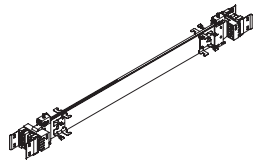
**Electrical (cont.)**

**10-Wire Electrical**

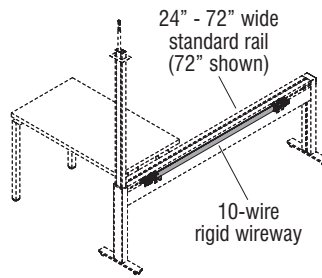
**10-Wire Electrical Component Layout (cont.)**

**10-Wire Rigid Wireway**

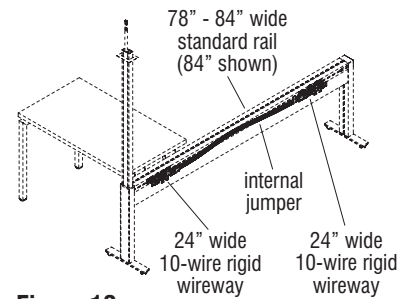
- Used to pass power to receptacles (Figure 10).
- 24" through 72" rails include one 10-wire rigid wireway (Figure 11).
- 78" and 84" rails include two mini wireways and internal jumper (Figure 12).



**Figure 10**



**Figure 11**



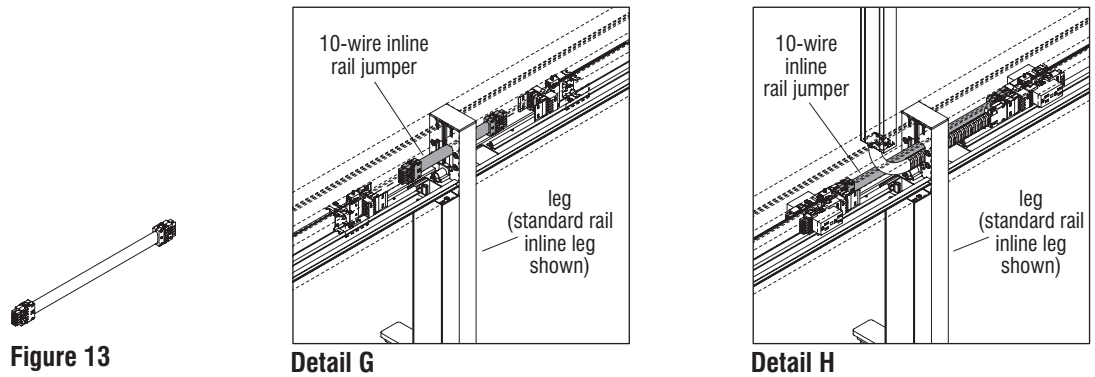
**Figure 12**

## 10-Wire Electrical

### 10-Wire Electrical Component Layout (cont.)

#### 10-Wire Inline Rail Jumper

- Jumpers to be specified separately, one is required at each inline leg condition to connect wireways between beams. Reference the chart below on this page to see the proper 10-wire inline rail length when jumping from one rail assembly to the next (Figure 13).
- One jumper is needed to attach the wireway within beams at each leg location.
- Traditional to panel systems, place wireways/jumpers in all beams to continue electrical path. Place receptacles per client needs. No pass-thru jumpers are planned to be offered at this time.



| Beam-to-Beam 10-Wire Inline Rail Jumper Size |     |     |     |     |     |      |      |      |      |      |      |
|----------------------------------------------|-----|-----|-----|-----|-----|------|------|------|------|------|------|
| Beam Size                                    | 24" | 30" | 36" | 42" | 48" | 54"  | 60"  | 66"  | 72"  | 78"  | 84"  |
| 24"                                          | 53" | 53" | 53" | 53" | 53" | 53"  | 53"  | 75"  | 75"  | 75"  | 75"  |
| 30"                                          | 53" | 53" | 53" | 53" | 53" | 53"  | 75"  | 75"  | 75"  | 75"  | 75"  |
| 36"                                          | 53" | 53" | 53" | 53" | 53" | 75"  | 75"  | 75"  | 75"  | 75"  | 75"  |
| 42"                                          | 53" | 53" | 53" | 53" | 75" | 75"  | 75"  | 75"  | 75"  | 75"  | 75"  |
| 48"                                          | 53" | 53" | 53" | 75" | 75" | 75"  | 75"  | 75"  | 75"  | 75"  | 75"  |
| 54"                                          | 53" | 53" | 75" | 75" | 75" | 75"  | 75"  | 75"  | 75"  | 75"  | 101" |
| 60"                                          | 53" | 75" | 75" | 75" | 75" | 75"  | 75"  | 75"  | 75"  | 101" | 101" |
| 66"                                          | 75" | 75" | 75" | 75" | 75" | 75"  | 75"  | 75"  | 101" | 101" | 101" |
| 72"                                          | 75" | 75" | 75" | 75" | 75" | 75"  | 75"  | 101" | 101" | 101" | 101" |
| 78"                                          | 75" | 75" | 75" | 75" | 75" | 75"  | 101" | 101" | 101" | 101" | 101" |
| 84"                                          | 75" | 75" | 75" | 75" | 75" | 101" | 101" | 101" | 101" | 101" | 101" |

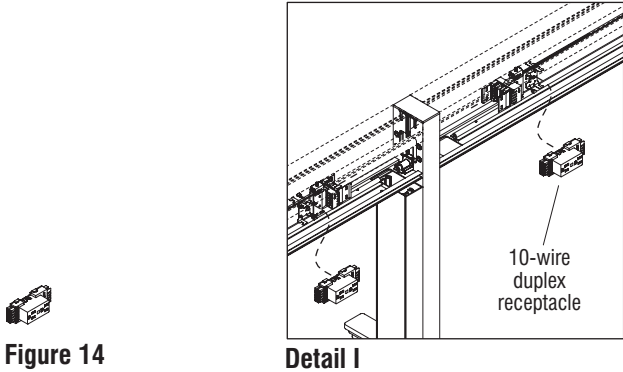
**Electrical (cont.)**

**10-Wire Electrical**

**10-Wire Electrical Component Layout (cont.)**

**10-Wire Duplex Receptacle**

- Duplex Receptacles (circuits 1-6) available as standard (Figure 14 & Details I & J).



**Figure 14**

**Detail I**

**Detail J**

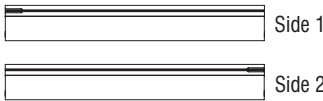
**10-Wire Duplex Receptacle Locations**

**Standard Rail and Panel Rail Power Offerings for 10-Wire Electrical**

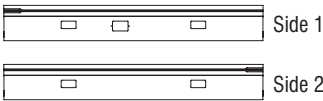
- **NC:** No 10-wire power cutouts or data cutouts.
- **2D:** 10-wire power cutouts only (both sides); data cutout on one side only.
- **1P:** 10-wire power cutouts on one side only; no cutouts on side two.
- **DP:** 10-wire power cutouts only (both sides).
- **DD:** 10-wire power & data cutouts (both sides).
- **1D:** 10-wire power & data cutouts on one side only; no cutouts on side two.

The above applies to all beams with the following exclusions:

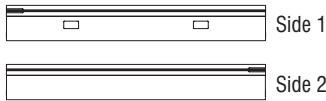
- 24" - Max of one 10-wire power cutout per side/two total per beam.
- 30" - Max of two 10-wire power cutouts per side/four total per beam.
- 24" & 30" - Data cutouts not available.
- Top infeed beam does not affect/impact power options.



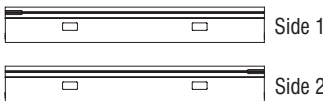
**Designation Code - NC**



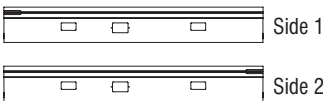
**Designation Code - 2D**



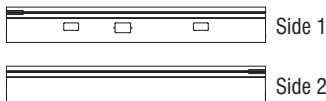
**Designation Code - 1P**



**Designation Code - DP**



**Designation Code - DD**



**Designation Code - 1D**

## Electrical (cont.)

### Hardwired Electrical

#### Hardwired Electrical Component Layout

- Chicago code beams include the box and brackets to mount inside beam. Cutouts in beam electrical cover are slightly larger.

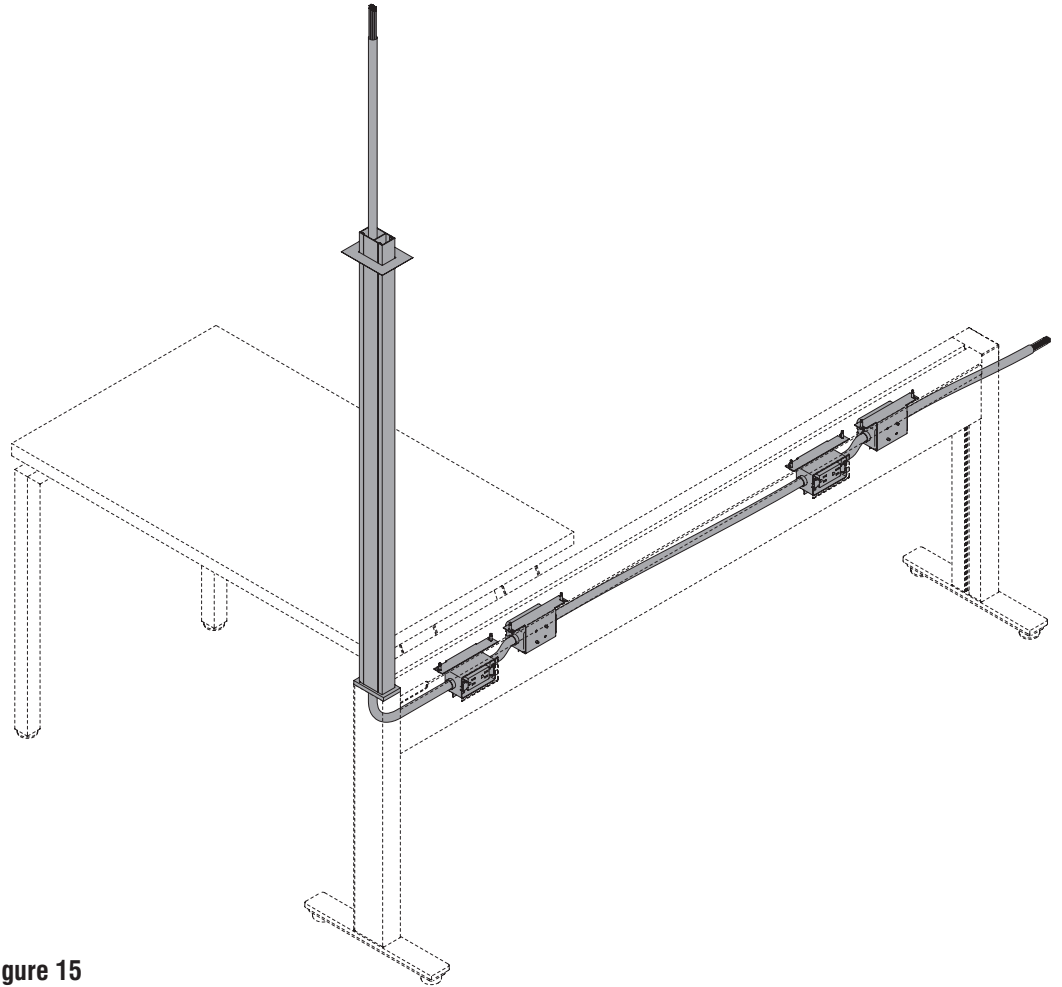


Figure 15

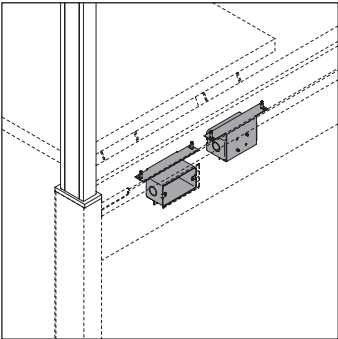
Electrical (cont.)

10-Wire Electrical

Hardwired Electrical Component Layout (cont.)

Hardwired Electrical Box

- Hardwired electrical boxes cannot be mounted back-to-back inside the beam. Hardwired electrical boxes are staggered so the first boxes faces one side of the beam and the second faces the opposite side of the beam (Detail K).



Detail K

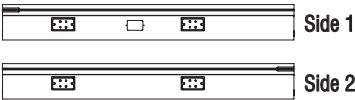
Hardwired Electrical Box Locations

Standard Rail and Panel Rail Power Offerings for Hardwired Electrical

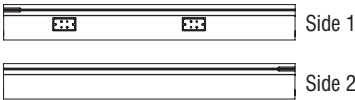
- **2D:** Hardwired electrical box cutouts only (both sides); data cutout on one side only.
- **1P:** Hardwired electrical box cutouts on one side only; no cutouts on side two.
- **DP:** Hardwired electrical box cutouts only (both sides).
- **DD:** Hardwired electrical box & data cutouts (both sides).
- **1D:** Hardwired electrical box & data cutouts on one side only; no cutouts on side two.

The above applies to all beams with the following exclusions:

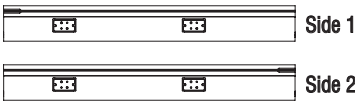
- 24" - Max of one hardwired electrical box cutout per side/two total per beam.
- 30" - Max of two hardwired electrical box cutouts per side/four total per beam.
- 24" & 30" - Data cutouts not available.
- Top infeed beam does not affect/impact power options.



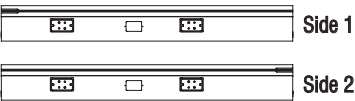
Designation Code - 2D



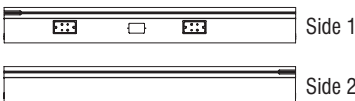
Designation Code - 1P



Designation Code - DP



Designation Code - DD



Designation Code - 1D

## Electrical (cont.)

### Pattern Electrical

A non-sequential single-circuit electrical system used to provide power distribution which is ETL Listed to UL 962A (USA) and CAN/CSA-C22.2 No. 308 (Canada). Power infeed can be simply plugged into a building wall or floor receptacle; no electrician is needed.

- Pattern electrical is a 15-amp system; however, continuous use should not exceed 80% draw. Only load 12 amps of draw if current is expected to continue for three or more hours at a time.
- Pattern power jumpers and Pattern power distribution blocks connect from beam-to-beam to carry power across multiple pieces of furniture.
- The total number of distribution blocks within the system shall not exceed ten per power infeed.
- The total length of jumpers (exclusive of the power infeed unit) is not to exceed 600" (50') from the infeed distribution block (in either direction).
- Beams have cutout locations for the snap-in RPT (relocatable power tap) module(s) for Pattern electrical. Reference "Pattern Snap-In Receptacle Locations" on page 89.
- Pattern power infeed is compatible with ground fault interrupter (GFI/GFCI) and uninterrupted power supplies.
- Rail assemblies must be mechanically connected together, with all Pattern power connections appropriately installed before connecting infeed to power source.
- When the desired table Pattern power pick is selected, all necessary components for the table will be provided. Excludes Pattern power infeed kits and Pattern table-to-table power jumper kits.

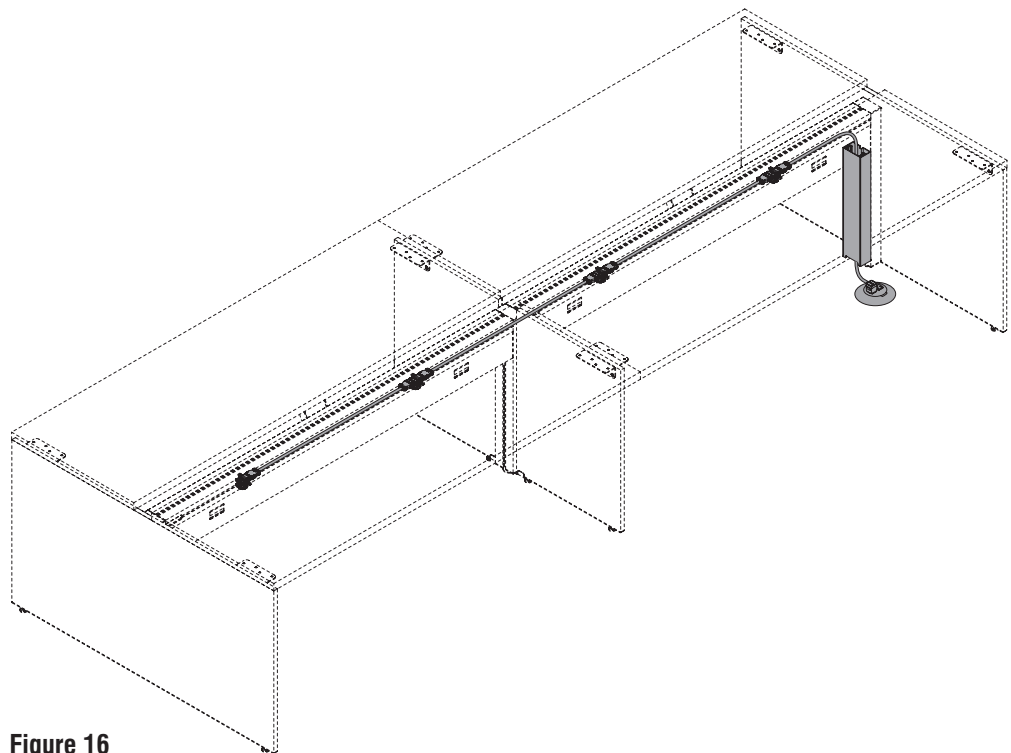
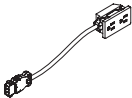
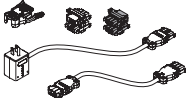


Figure 16

Electrical (cont.)

Pattern Electrical

Electrical Components

| Electrical Components                                                                                                                                                                                                                                                |                                                                                   |                      |                   |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------|-------------------|
| Power Options                                                                                                                                                                                                                                                        | Visual                                                                            | Module Configuration | Mounting Location |
| Snap-In RPT<br>(available with Pattern single-circuit electrical system only)                                                                                                                                                                                        |  | 2 power outlets      | beam              |
| Pattern Power Infeed Kit <ul style="list-style-type: none"><li>• Pattern Power Infeed</li><li>• Pattern Power Jumper</li><li>• White Pattern Power Distribution Block</li><li>• Grey Pattern Power Distribution Block</li><li>• Pattern Quick-Release Tool</li></ul> |  | N/A                  | power pole & beam |
| Pattern Beam-to-Beam Jumper Kit <ul style="list-style-type: none"><li>• Pattern Beam-to-Beam Power Jumper</li><li>• Grey Pattern Power Distribution Block</li></ul>                                                                                                  |  | N/A                  | beam              |

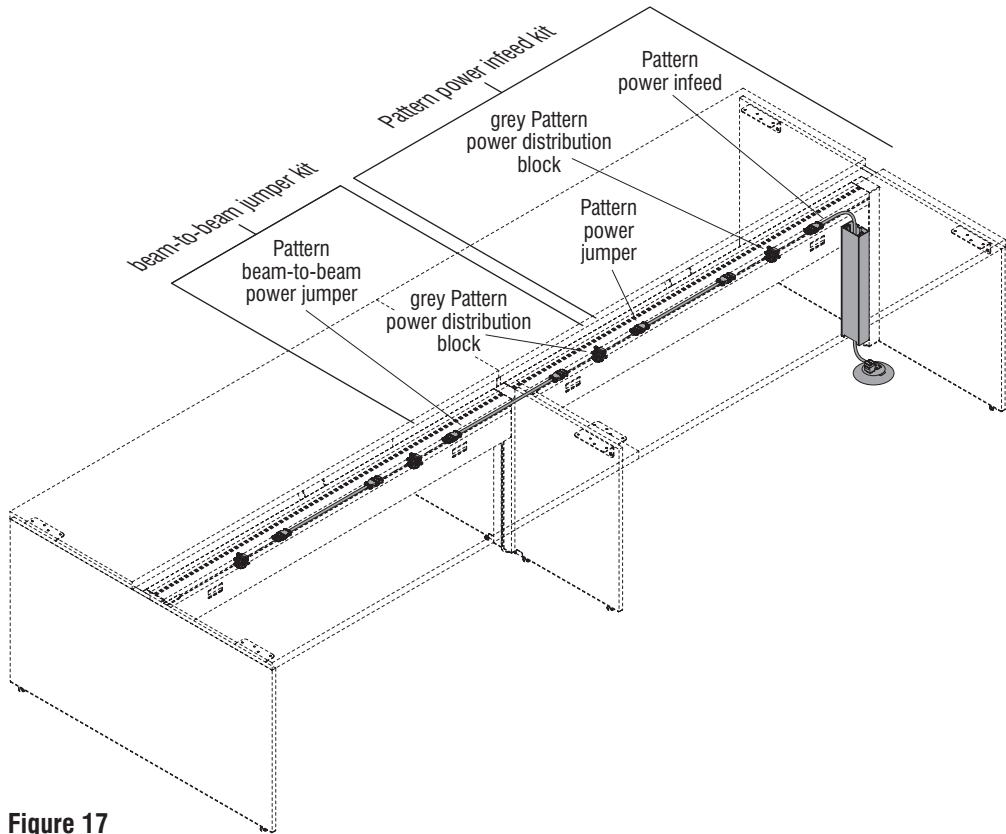


Figure 17



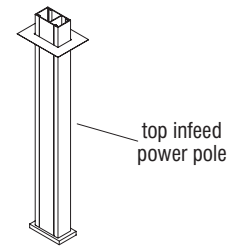
## Electrical (cont.)

## Pattern Electrical (cont.)

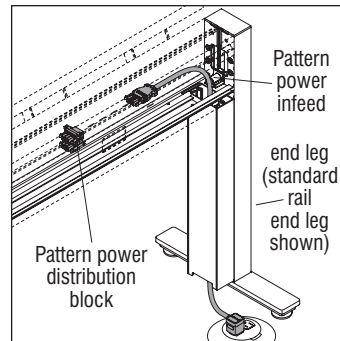
### Electrical Components (cont.)

#### Pattern Base Power Infeed Kit

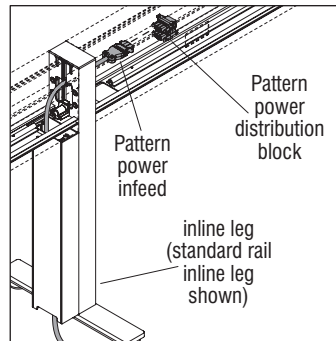
- A separate model for base infeed cover only is available for use with Chicago Code or to conceal Pattern infeed (Figure 18).
- Base leg caps are placed inside of end legs or either side of inline legs (Details L & M). Base leg caps are never on the outside of end legs (Detail N).
- Modesty panels are not available for specification on beams/rails with base infeeds. (Modesty panel would not fit nor have the channel on the inside of the rail leg to help secure the modesty panel) (Figure 19).



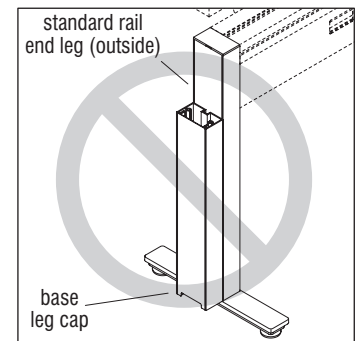
**Figure 18**



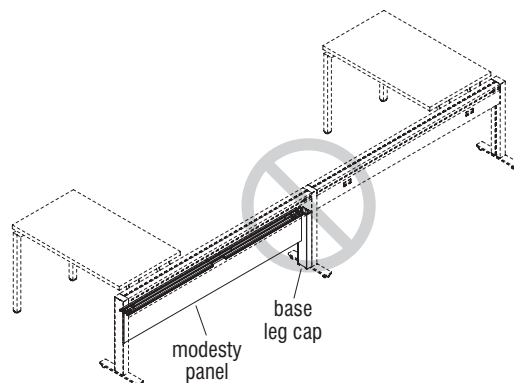
**Detail L**



**Detail M**



**Detail N**



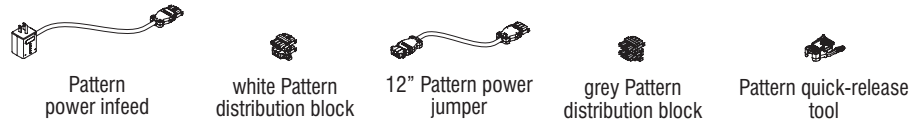
**Figure 19**

## Electrical (cont.)

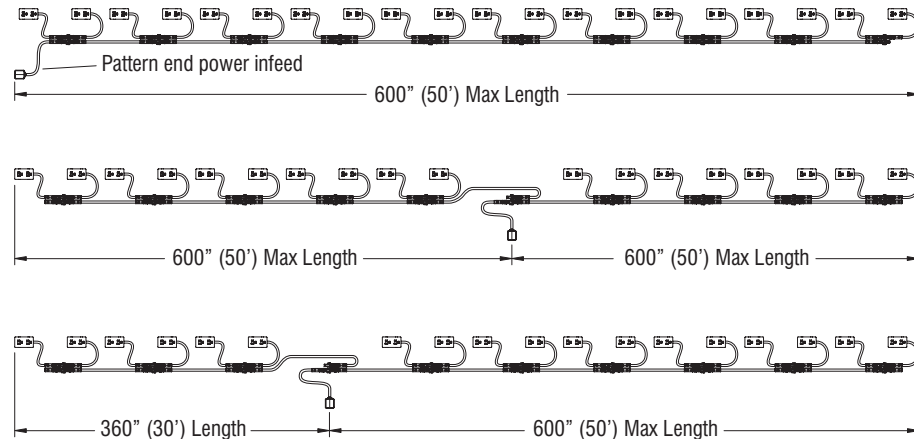
### Pattern Electrical (cont.)

#### Pattern Power Infeed Kits

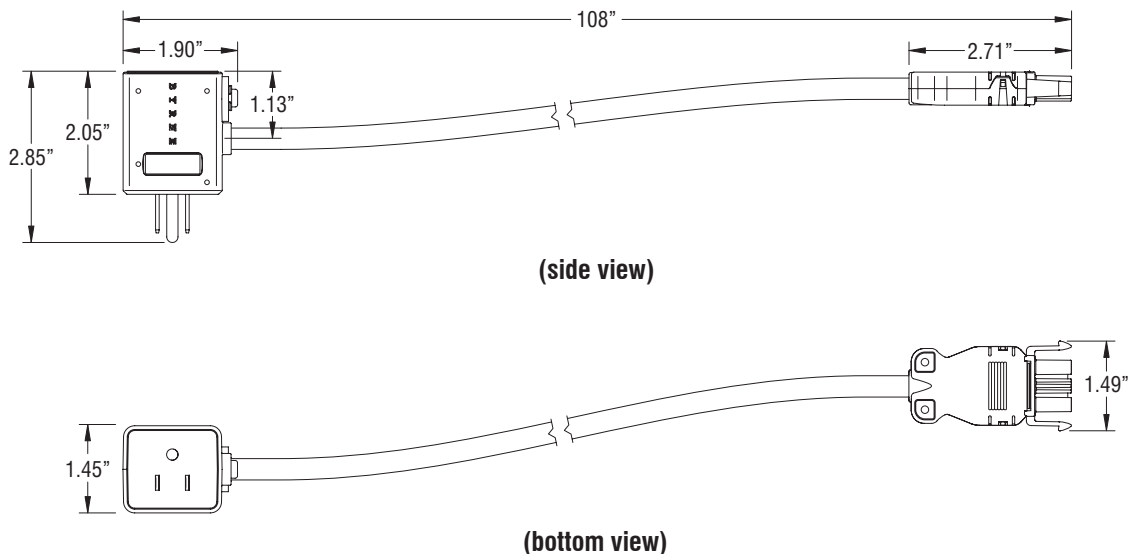
- Power infeed kit includes (1) white Pattern power distribution block, (1) grey Pattern power distribution block, (1) 12" Pattern power jumper, (1) 108" Pattern power infeed, & (1) Pattern quick-release tool.
- Kit counts towards two distribution blocks within a run of power (ten distribution blocks maximum per power infeed).
- Kit counts towards 12" jumper length (600" or 50' maximum per infeed in either direction).



- Pattern power infeed cords are 108" long.
  - Power infeed kits allow for reconfiguration and can be installed at the end of, or anywhere within a run, as long as the total length of jumpers from the power infeed (in either direction) does not exceed 600" (50').
  - Regardless of power infeed location, layout cannot exceed ten distribution blocks per infeed.
  - Power infeeds come with 90-degree angled plugs. Angled plugs make it easier to route the cords through tight corners and spaces eliminating stress placed on the power cord conductors and the strain relief.



#### Dimensions - Pattern Power Infeed



## Electrical (cont.)

## Pattern Electrical (cont.)

### Pattern Power Distribution Blocks

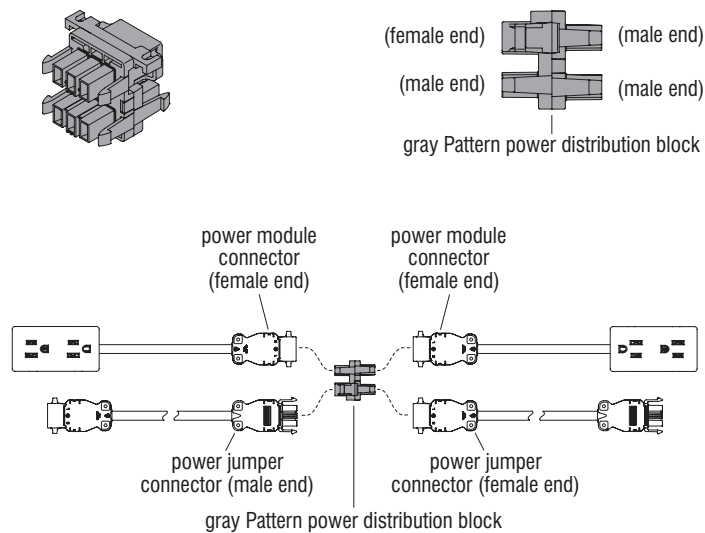
Pattern power distribution blocks are required to connect and distribute power. Two types of distribution blocks are used, as illustrated below.

The two distribution block types (white and grey) are not specified separately. Both types are included with Pattern power infeed kits.

The total number of power distribution blocks within the system shall not exceed ten per power infeed.

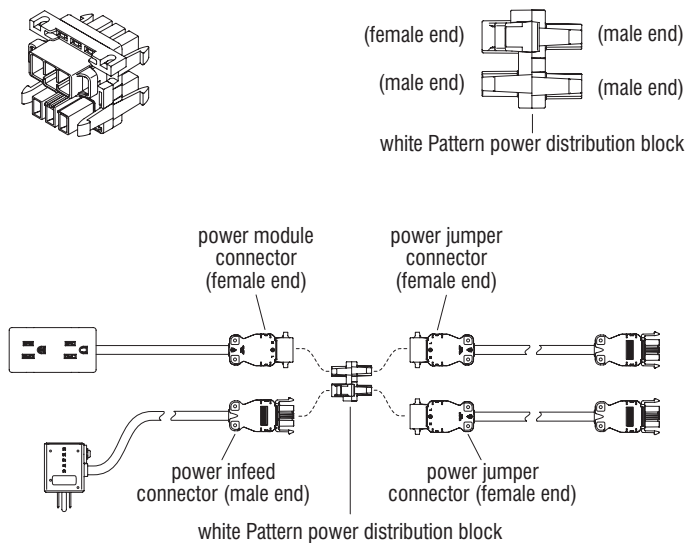
- **Grey Pattern Power Distribution Block**

- Supports two power modules, and two jumpers or one jumper and one power infeed.



- **White Pattern Power Distribution Block**

- Supports one power module, and three jumpers or two jumpers and one power infeed.

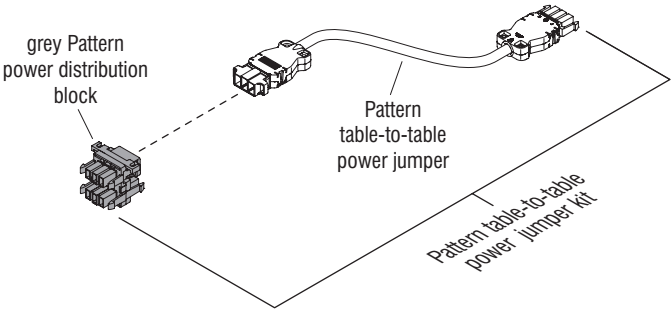


**Electrical (cont.)**

**Pattern Electrical (cont.)**

**Pattern Beam-to-Beam Power Jumper Kit**

- Pattern beam-to-beam power jumper kits are specified separately. Kits consist of Pattern power jumper in specified length and a grey Pattern power distribution block required to connect jumper to a power module. Reference the chart below on this page to see the proper Pattern power jumper length when jumping from one rail assembly to the next.
- Below jumper recommendations are based on beam size and allow for reconfiguration with excess cord being managed within beams, and are not layout dependent.
- Jumper lengths (53", 75" and 101") are determined based on the next beam size in the run of the standard or panel rail system.



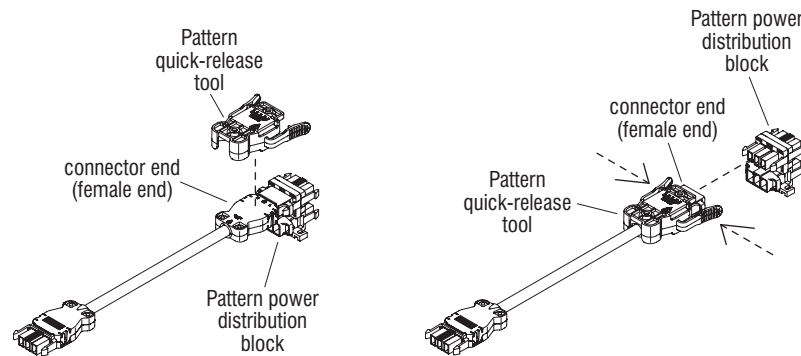
**Pattern Table-to-Table Power Jumper Kit**

| Beam-to-Beam Pattern Power Jumper Size |     |     |     |     |     |      |      |      |      |      |      |
|----------------------------------------|-----|-----|-----|-----|-----|------|------|------|------|------|------|
| Beam Size                              | 24" | 30" | 36" | 42" | 48" | 54"  | 60"  | 66"  | 72"  | 78"  | 84"  |
| 24"                                    | 53" | 53" | 53" | 53" | 53" | 53"  | 53"  | 75"  | 75"  | 75"  | 75"  |
| 30"                                    | 53" | 53" | 53" | 53" | 53" | 53"  | 75"  | 75"  | 75"  | 75"  | 75"  |
| 36"                                    | 53" | 53" | 53" | 53" | 53" | 75"  | 75"  | 75"  | 75"  | 75"  | 75"  |
| 42"                                    | 53" | 53" | 53" | 53" | 75" | 75"  | 75"  | 75"  | 75"  | 75"  | 75"  |
| 48"                                    | 53" | 53" | 53" | 75" | 75" | 75"  | 75"  | 75"  | 75"  | 75"  | 75"  |
| 54"                                    | 53" | 53" | 75" | 75" | 75" | 75"  | 75"  | 75"  | 75"  | 75"  | 101" |
| 60"                                    | 53" | 75" | 75" | 75" | 75" | 75"  | 75"  | 75"  | 75"  | 101" | 101" |
| 66"                                    | 75" | 75" | 75" | 75" | 75" | 75"  | 75"  | 75"  | 101" | 101" | 101" |
| 72"                                    | 75" | 75" | 75" | 75" | 75" | 75"  | 75"  | 101" | 101" | 101" | 101" |
| 78"                                    | 75" | 75" | 75" | 75" | 75" | 75"  | 101" | 101" | 101" | 101" | 101" |
| 84"                                    | 75" | 75" | 75" | 75" | 75" | 101" | 101" | 101" | 101" | 101" | 101" |

## Pattern Electrical

### Pattern Quick-Release Tool

- Pattern quick-release tool is a simple tool designed to help remove the power connector ends from the Pattern power distribution blocks if reconfiguration of the Pattern single-circuit electrical system is required.



### Pattern Snap-In Receptacle Locations

- Pattern single-circuit (Snap-In RPT) will fit in standard electrical beam cover.

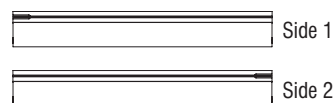
### Snap-In RPT for Pattern Single-Circuit Electrical Cutout Locations

#### Standard Rail and Panel Rail Power Offerings for Snap-In RPT

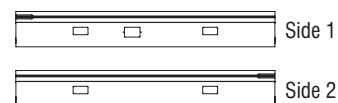
- NC:** No Pattern cutouts or data cutouts.
- 2D:** Pattern cutouts only (both sides); data cutout on one side only.
- 1P:** Pattern cutouts on one side only; no cutouts on side two.
- DP:** Pattern cutouts only (both sides).
- DD:** Pattern & data cutouts (both sides).
- 1D:** Pattern & data cutouts on one side only; no cutouts on side two.

The above applies to all beams with the following exclusions:

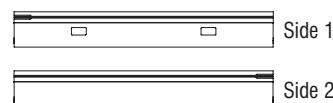
- 24" - Max of one Pattern cutout per side/two total per beam.
- 30" - Max of two Pattern cutouts per side/four total per beam.
- 24" & 30" - Data cutouts not available.
- Top infeed beam does not affect/impact power options.



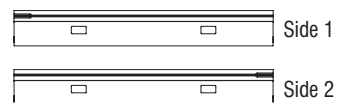
**Designation Code - NC**



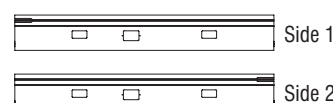
**Designation Code - 2D**



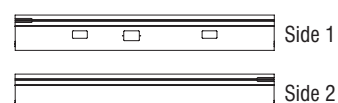
**Designation Code - 1P**



**Designation Code - DP**



**Designation Code - DD**



**Designation Code - 1D**

## Electrical (cont.)

## Pattern Electrical (cont.)

### Planning with Pattern Electrical

1. Identify power requirements, confirm the number of modules and tables per layout.

Pattern electrical system is a 15-amp system; however, continuous use should not exceed 80% draw. Only load 12 amps of draw if current is expected to continue for three or more hours at a time.

Amp Draw Range by Item Type:

This chart shows the estimated amp draw for common devices. Be sure to calculate the necessary amperage needs for the space.

Amp draw requirements will determine the number of power infeeds needed.

| Item                   | Amp(s) | Item           | Amp(s) | Item           | Amp(s) |
|------------------------|--------|----------------|--------|----------------|--------|
| Bluetooth Speaker      | 0.1    | Inkjet Printer | 0.15   | Refrigerator   | 6      |
| Cell Phone Charger     | 1-2    | Laptop         | 1      | Scanner        | 3      |
| Coffee Maker           | 10     | Laser Printer  | 0.5    | Space Heater   | 12     |
| Computer Monitor       | 0.5    | LED Task Light | 0.08   | Tablet         | 1-2    |
| Copy Machine (Xerox)   | 20     | Microwave      | 10     | Tea Kettle     | 7-10   |
| Cordless Drill Charger | 2-3    | Office Phone   | 0.1    | Television 42" | 1      |
| Crock Pot              | 1-2    | Paper Shredder | 1.22   | USB Charger    | 0.17   |
| Desktop 3-D printer    | 5      | Personal Fan   | 0.5    | Vacuum         | 10     |
| Desktop Computer       | 3      | Projector      | 1.7    |                |        |

Calculate Amps from Watts:

To calculate amps from watts, divide the watts by 120.

Example: 600 watts/120 = 5 amps

2. Confirm the number of table-to-table jumper kits and infeed kits required to power a table layout.

The table on the next page identifies maximum number of tables that can be planned per power infeed. Maximum amounts assume table layouts consist of the same table size and power configuration.

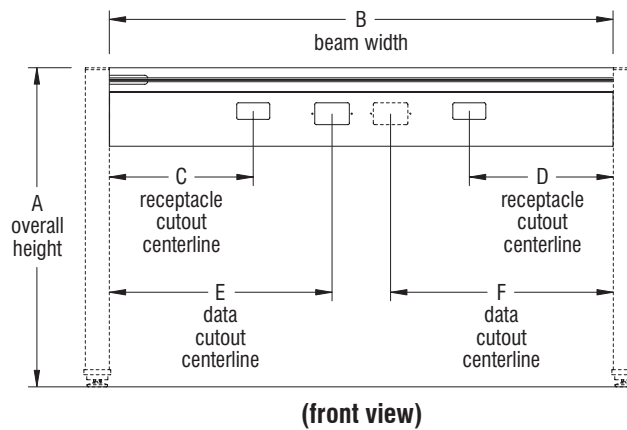
### Non-Powered

- Non-Powered beams/rails would be used in layouts where drywall offers building power, but rail assembly is needed to support the surfaces and storage.

## DIMENSIONS

| Standard Rail Beam |                  |              |                                |                                |                          |                          |
|--------------------|------------------|--------------|--------------------------------|--------------------------------|--------------------------|--------------------------|
| Model Number       | A Overall Height | B Beam Width | C Receptacle Cutout Centerline | D Receptacle Cutout Centerline | E Data Cutout Centerline | F Data Cutout Centerline |
| PKBA24             | 26.83"           | 24"          | 11.995"                        | N/A                            | 9.56"                    | 9.56"                    |
| PKBA30             | 26.83"           | 30"          | 11.995"                        | 11.995"                        | 12.56"                   | 12.56"                   |
| PKBA36             | 26.83"           | 36"          | 11.995"                        | 11.995"                        | 15.56"                   | 15.56"                   |
| PKBA42             | 26.83"           | 42"          | 11.995"                        | 11.995"                        | 18.56"                   | 18.56"                   |
| PKBA48             | 26.83"           | 48"          | 11.995"                        | 11.995"                        | 21.56"                   | 21.56"                   |
| PKBA54             | 26.83"           | 54"          | 11.995"                        | 11.995"                        | 24.56"                   | 24.56"                   |
| PKBA60             | 26.83"           | 60"          | 11.995"                        | 11.995"                        | 27.56"                   | 27.56"                   |
| PKBA66             | 26.83"           | 66"          | 11.995"                        | 11.995"                        | 30.56"                   | 30.56"                   |
| PKBA72             | 26.83"           | 72"          | 11.995"                        | 11.995"                        | 33.56"                   | 33.56"                   |
| PKBA78             | 26.83"           | 78"          | 11.995"                        | 11.995"                        | 36.56"                   | 36.56"                   |
| PKBA84             | 26.83"           | 84"          | 11.995"                        | 11.995"                        | 39.56"                   | 39.56"                   |

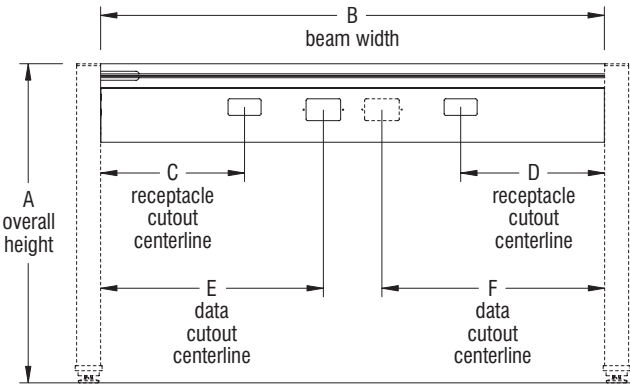
(model PKBA42 shown below)



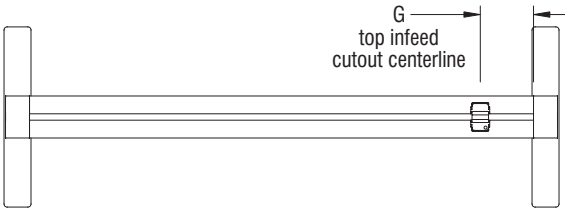
**DIMENSIONS**  
(cont.)

| Standard Rail Beam with Top Infeed |                  |              |                                |                                |                          |                          |                                |
|------------------------------------|------------------|--------------|--------------------------------|--------------------------------|--------------------------|--------------------------|--------------------------------|
| Model Number                       | A Overall Height | B Beam Width | C Receptacle Cutout Centerline | D Receptacle Cutout Centerline | E Data Cutout Centerline | F Data Cutout Centerline | G Top Infeed Cutout Centerline |
| PKBB24                             | 26.83"           | 24"          | 11.995"                        | N/A                            | 9.56"                    | 9.56"                    | 4.44"                          |
| PKBB30                             | 26.83"           | 30"          | 11.995"                        | 11.995"                        | 12.56"                   | 12.56"                   | 4.44"                          |
| PKBB36                             | 26.83"           | 36"          | 11.995"                        | 11.995"                        | 15.56"                   | 15.56"                   | 4.44"                          |
| PKBB42                             | 26.83"           | 42"          | 11.995"                        | 11.995"                        | 18.56"                   | 18.56"                   | 4.44"                          |
| PKBB48                             | 26.83"           | 48"          | 11.995"                        | 11.995"                        | 21.56"                   | 21.56"                   | 4.44"                          |
| PKBB54                             | 26.83"           | 54"          | 11.995"                        | 11.995"                        | 24.56"                   | 24.56"                   | 4.44"                          |
| PKBB60                             | 26.83"           | 60"          | 11.995"                        | 11.995"                        | 27.56"                   | 27.56"                   | 4.44"                          |
| PKBB66                             | 26.83"           | 66"          | 11.995"                        | 11.995"                        | 30.56"                   | 30.56"                   | 4.44"                          |
| PKBB72                             | 26.83"           | 72"          | 11.995"                        | 11.995"                        | 33.56"                   | 33.56"                   | 4.44"                          |
| PKBB78                             | 26.83"           | 78"          | 11.995"                        | 11.995"                        | 36.56"                   | 36.56"                   | 4.44"                          |
| PKBB84                             | 26.83"           | 84"          | 11.995"                        | 11.995"                        | 39.56"                   | 39.56"                   | 4.44"                          |

(model PKBB42 shown below)



(front view)



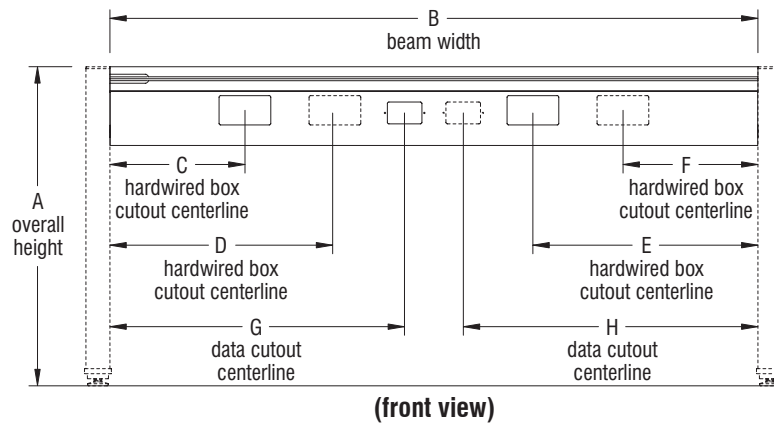
(top view)



**DIMENSIONS  
(cont.)**

| Standard Rail Beam for Hardwired Electrical |                  |              |                                   |                                   |                                   |                                   |                          |                          |
|---------------------------------------------|------------------|--------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| Model Number                                | A Overall Height | B Beam Width | C Hardwired Box Cutout Centerline | D Hardwired Box Cutout Centerline | E Hardwired Box Cutout Centerline | F Hardwired Box Cutout Centerline | G Data Cutout Centerline | H Data Cutout Centerline |
| PKBH24                                      | 26.83"           | 24"          | 12"                               | N/A                               | N/A                               | N/A                               | 9.56"                    | 9.56"                    |
| PKBH30                                      | 26.83"           | 30"          | 11.25"                            | N/A                               | N/A                               | 11.25"                            | 12.56"                   | 12.56"                   |
| PKBH36                                      | 26.83"           | 36"          | 11.25"                            | N/A                               | N/A                               | 11.25"                            | 15.56"                   | 15.56"                   |
| PKBH42                                      | 26.83"           | 42"          | 11.25"                            | N/A                               | N/A                               | 11.25"                            | 18.56"                   | 18.56"                   |
| PKBH48                                      | 26.83"           | 48"          |                                   |                                   |                                   |                                   | 21.56"                   | 21.56"                   |
| PKBH54                                      | 26.83"           | 54"          | 11.25"                            | 18.75"                            | 18.75"                            | 11.25"                            | 24.56"                   | 24.56"                   |
| PKBH60                                      | 26.83"           | 60"          | 11.25"                            | 18.75"                            | 18.75"                            | 11.25"                            | 27.56"                   | 27.56"                   |
| PKBH66                                      | 26.83"           | 66"          | 11.25"                            | 18.75"                            | 18.75"                            | 11.25"                            | 30.56"                   | 30.56"                   |
| PKBH72                                      | 26.83"           | 72"          | 11.25"                            | 18.75"                            | 18.75"                            | 11.25"                            | 33.56"                   | 33.56"                   |
| PKBH78                                      | 26.83"           | 78"          | 11.25"                            | 18.75"                            | 18.75"                            | 11.25"                            | 36.56"                   | 36.56"                   |
| PKBH84                                      | 26.83"           | 84"          | 11.25"                            | 18.75"                            | 18.75"                            | 11.25"                            | 39.56"                   | 39.56"                   |

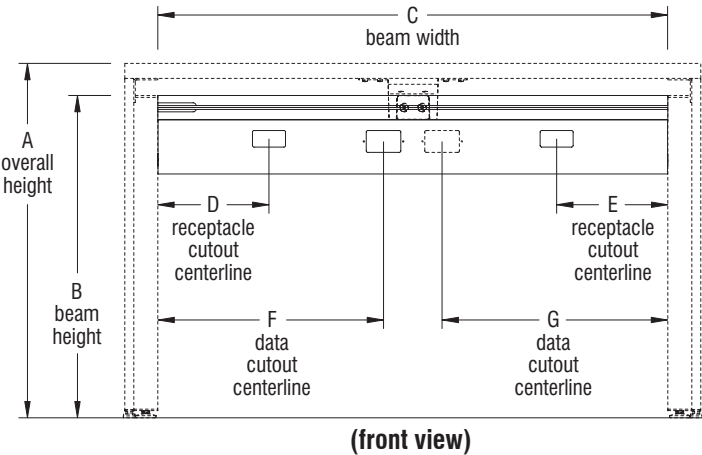
(model PKBH54 shown below)



**DIMENSIONS**  
(cont.)

| Standalone Panel Rail Beam |                        |                        |               |              |                                |                                |                          |                          |
|----------------------------|------------------------|------------------------|---------------|--------------|--------------------------------|--------------------------------|--------------------------|--------------------------|
| Model Number               | A Overall Height (74P) | A Overall Height (73P) | B Beam Height | C Beam Width | D Receptacle Cutout Centerline | E Receptacle Cutout Centerline | F Data Cutout Centerline | G Data Cutout Centerline |
| PKBD42                     | 29.54"                 | 28.79"                 | 26.86"        | 36.5"        | 9.27"                          | 9.27"                          | 15.81"                   | 15.81"                   |
| PKBD48                     | 29.54"                 | 28.79"                 | 26.86"        | 42.5"        | 9.27"                          | 9.27"                          | 18.81"                   | 18.81"                   |
| PKBD54                     | 29.54"                 | 28.79"                 | 26.86"        | 48.5"        | 9.27"                          | 9.27"                          | 21.81"                   | 21.81"                   |
| PKBD60                     | 29.54"                 | 28.79"                 | 26.86"        | 54.5"        | 9.27"                          | 9.27"                          | 24.81"                   | 24.81"                   |
| PKBD66                     | 29.54"                 | 28.79"                 | 26.86"        | 60.5"        | 9.27"                          | 9.27"                          | 27.81"                   | 27.81"                   |
| PKBD72                     | 29.54"                 | 28.79"                 | 26.86"        | 66.5"        | 9.27"                          | 9.27"                          | 30.81"                   | 30.81"                   |
| PKBD78                     | 29.54"                 | 28.79"                 | 26.86"        | 72.5"        | 9.27"                          | 9.27"                          | 33.81"                   | 33.81"                   |
| PKBD84                     | 29.54"                 | 28.79"                 | 26.86"        | 78.5"        | 9.27"                          | 9.27"                          | 36.81"                   | 36.81"                   |

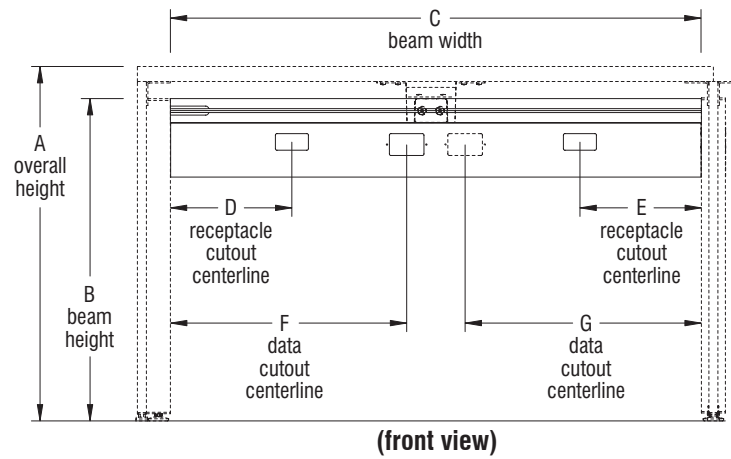
(model PKBD48 shown below)



**DIMENSIONS  
(cont.)**

| End Panel Rail Beam |                        |                        |               |              |                                |                                |                          |                          |
|---------------------|------------------------|------------------------|---------------|--------------|--------------------------------|--------------------------------|--------------------------|--------------------------|
| Model Number        | A Overall Height (74P) | A Overall Height (73P) | B Beam Height | C Beam Width | D Receptacle Cutout Centerline | E Receptacle Cutout Centerline | F Data Cutout Centerline | G Data Cutout Centerline |
| PKBE24              | 29.54"                 | 28.79"                 | 26.86"        | 20.25"       | 10.125"                        | N/A                            | 10.13"                   | N/A                      |
| PKBE30              | 29.54"                 | 28.79"                 | 26.86"        | 26.25"       | 10.125"                        | 10.125"                        | 13.13"                   | N/A                      |
| PKBE36              | 29.54"                 | 28.79"                 | 26.86"        | 32.25"       | 10.125"                        | 10.125"                        | 13.69"                   | 13.69"                   |
| PKBE42              | 29.54"                 | 28.79"                 | 26.86"        | 38.25"       | 10.125"                        | 10.125"                        | 16.69"                   | 16.69"                   |
| PKBE48              | 29.54"                 | 28.79"                 | 26.86"        | 44.25"       | 10.125"                        | 10.125"                        | 19.69"                   | 19.69"                   |
| PKBE54              | 29.54"                 | 28.79"                 | 26.86"        | 50.25"       | 10.125"                        | 10.125"                        | 22.69"                   | 22.69"                   |
| PKBE60              | 29.54"                 | 28.79"                 | 26.86"        | 56.25"       | 10.125"                        | 10.125"                        | 25.69"                   | 25.69"                   |
| PKBE66              | 29.54"                 | 28.79"                 | 26.86"        | 62.25"       | 10.125"                        | 10.125"                        | 28.69"                   | 28.69"                   |
| PKBE72              | 29.54"                 | 28.79"                 | 26.86"        | 68.25"       | 10.125"                        | 10.125"                        | 31.69"                   | 31.69"                   |
| PKBE78              | 29.54"                 | 28.79"                 | 26.86"        | 74.25"       | 10.125"                        | 10.125"                        | 34.69"                   | 34.69"                   |
| PKBE84              | 29.54"                 | 28.79"                 | 26.86"        | 80.25"       | 10.125"                        | 10.125"                        | 37.69"                   | 37.69"                   |

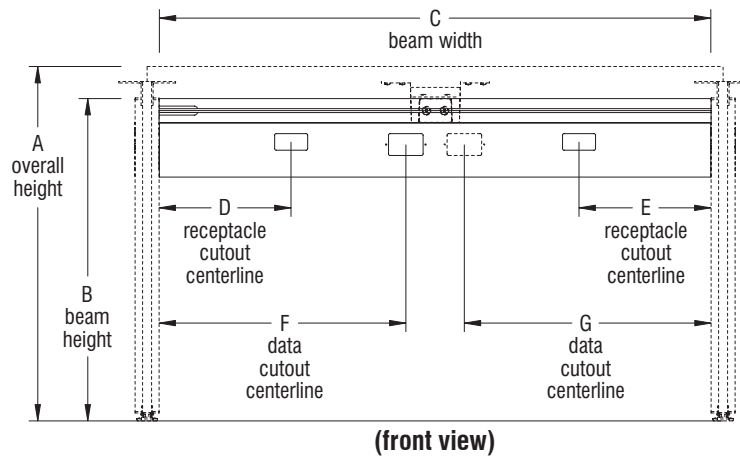
(model PKBE48 shown below)



**DIMENSIONS**  
(cont.)

| Middle Panel Rail Beam |                        |                        |               |              |                                |                                |                          |                          |
|------------------------|------------------------|------------------------|---------------|--------------|--------------------------------|--------------------------------|--------------------------|--------------------------|
| Model Number           | A Overall Height (74P) | A Overall Height (73P) | B Beam Height | C Beam Width | D Receptacle Cutout Centerline | E Receptacle Cutout Centerline | F Data Cutout Centerline | G Data Cutout Centerline |
| PKBE24                 | 29.54"                 | 28.79"                 | 26.86"        | 22"          | 11.01"                         | N/A                            | 11.01"                   | N/A                      |
| PKBE30                 | 29.54"                 | 28.79"                 | 26.86"        | 28"          | 11.01"                         | 11.01"                         | 14.01"                   | 14.01"                   |
| PKBE36                 | 29.54"                 | 28.79"                 | 26.86"        | 34"          | 11.01"                         | 11.01"                         | 14.56"                   | 14.56"                   |
| PKBE42                 | 29.54"                 | 28.79"                 | 26.86"        | 40"          | 11.01"                         | 11.01"                         | 17.56"                   | 17.56"                   |
| PKBE48                 | 29.54"                 | 28.79"                 | 26.86"        | 46"          | 11.01"                         | 11.01"                         | 20.56"                   | 20.56"                   |
| PKBE54                 | 29.54"                 | 28.79"                 | 26.86"        | 52"          | 11.01"                         | 11.01"                         | 23.56"                   | 23.56"                   |
| PKBE60                 | 29.54"                 | 28.79"                 | 26.86"        | 58"          | 11.01"                         | 11.01"                         | 26.56"                   | 26.56"                   |
| PKBE66                 | 29.54"                 | 28.79"                 | 26.86"        | 64"          | 11.01"                         | 11.01"                         | 29.56"                   | 29.56"                   |
| PKBE72                 | 29.54"                 | 28.79"                 | 26.86"        | 70"          | 11.01"                         | 11.01"                         | 32.56"                   | 32.56"                   |
| PKBE78                 | 29.54"                 | 28.79"                 | 26.86"        | 76"          | 11.01"                         | 11.01"                         | 35.56"                   | 35.56"                   |
| PKBE84                 | 29.54"                 | 28.79"                 | 26.86"        | 82"          | 11.01"                         | 11.01"                         | 38.56"                   | 38.56"                   |

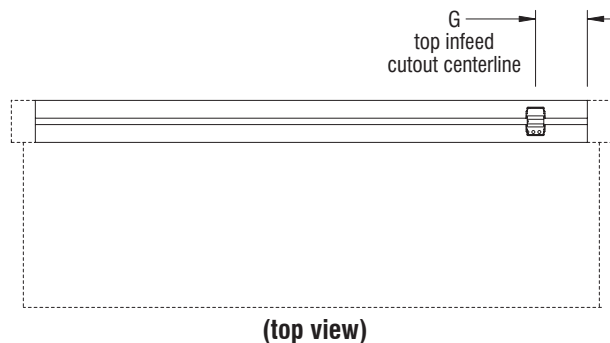
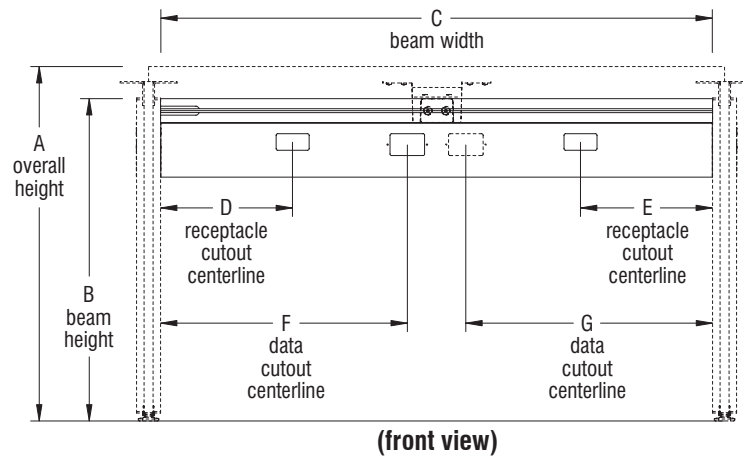
(model PKBF48 shown below)



**DIMENSIONS**  
(cont.)

| Middle Panel Rail Beam with Top Infeed |                        |                        |               |              |                                |                                |                          |                          |                                |
|----------------------------------------|------------------------|------------------------|---------------|--------------|--------------------------------|--------------------------------|--------------------------|--------------------------|--------------------------------|
| Model Number                           | A Overall Height (74P) | A Overall Height (73P) | B Beam Height | C Beam Width | D Receptacle Cutout Centerline | E Receptacle Cutout Centerline | F Data Cutout Centerline | G Data Cutout Centerline | H Top Infeed Cutout Centerline |
| PKBG24                                 | 29.54"                 | 28.79"                 | 26.86"        | 22"          | 11.01"                         | N/A                            | 11.01"                   | N/A                      | 4.32"                          |
| PKBG30                                 | 29.54"                 | 28.79"                 | 26.86"        | 28"          | 11.01"                         | 11.01"                         | 14.01"                   | 14.01"                   | 4.32"                          |
| PKBG36                                 | 29.54"                 | 28.79"                 | 26.86"        | 34"          | 11.01"                         | 11.01"                         | 14.56"                   | 14.56"                   | 4.32"                          |
| PKBG42                                 | 29.54"                 | 28.79"                 | 26.86"        | 40"          | 11.01"                         | 11.01"                         | 17.56"                   | 17.56"                   | 4.32"                          |
| PKBG48                                 | 29.54"                 | 28.79"                 | 26.86"        | 46"          | 11.01"                         | 11.01"                         | 20.56"                   | 20.56"                   | 4.32"                          |
| PKBG54                                 | 29.54"                 | 28.79"                 | 26.86"        | 52"          | 11.01"                         | 11.01"                         | 23.56"                   | 23.56"                   | 4.32"                          |
| PKBG60                                 | 29.54"                 | 28.79"                 | 26.86"        | 58"          | 11.01"                         | 11.01"                         | 26.56"                   | 26.56"                   | 4.32"                          |
| PKBG66                                 | 29.54"                 | 28.79"                 | 26.86"        | 64"          | 11.01"                         | 11.01"                         | 29.56"                   | 29.56"                   | 4.32"                          |
| PKBG72                                 | 29.54"                 | 28.79"                 | 26.86"        | 70"          | 11.01"                         | 11.01"                         | 32.56"                   | 32.56"                   | 4.32"                          |
| PKBG78                                 | 29.54"                 | 28.79"                 | 26.86"        | 76"          | 11.01"                         | 11.01"                         | 35.56"                   | 35.56"                   | 4.32"                          |
| PKBG84                                 | 29.54"                 | 28.79"                 | 26.86"        | 82"          | 11.01"                         | 11.01"                         | 38.56"                   | 38.56"                   | 4.32"                          |

(model PKBG48 shown below)

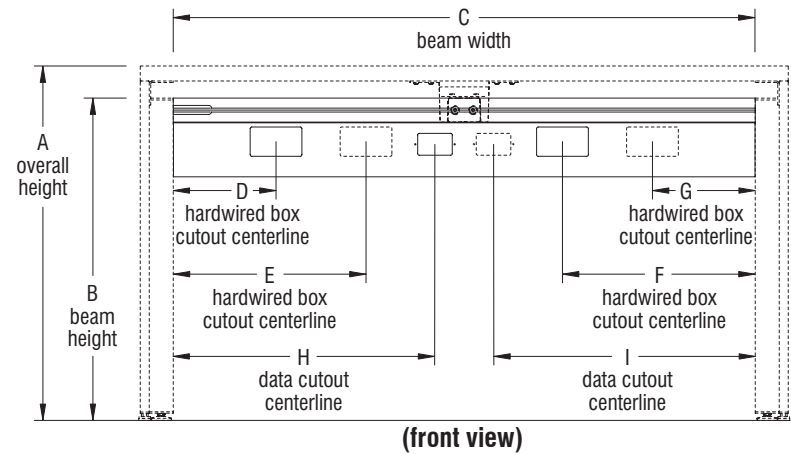


**DIMENSIONS**  
(cont.)

| Standalone Panel Rail Beam with Hardwired Electrical |                        |                        |               |              |                                   |
|------------------------------------------------------|------------------------|------------------------|---------------|--------------|-----------------------------------|
| Model Number                                         | A Overall Height (74P) | A Overall Height (73P) | B Beam Height | C Beam Width | D Hardwired Box Cutout Centerline |
| PKBJ42                                               | 29.54"                 | 28.79"                 | 26.86"        | 36.5"        | 8.57"                             |
| PKBJ48                                               | 29.54"                 | 28.79"                 | 26.86"        | 42.5"        |                                   |
| PKBJ54                                               | 29.54"                 | 28.79"                 | 26.86"        | 48.5"        | 8.57"                             |
| PKBJ60                                               | 29.54"                 | 28.79"                 | 26.86"        | 54.5"        | 8.57"                             |
| PKBJ66                                               | 29.54"                 | 28.79"                 | 26.86"        | 60.5"        | 8.57"                             |
| PKBJ72                                               | 29.54"                 | 28.79"                 | 26.86"        | 66.5"        | 8.57"                             |
| PKBJ78                                               | 29.54"                 | 28.79"                 | 26.86"        | 72.5"        | 8.57"                             |
| PKBJ84                                               | 29.54"                 | 28.79"                 | 26.86"        | 78.5"        | 8.57"                             |

| Model Number | E Hardwired Box Cutout Centerline | F Hardwired Box Cutout Centerline | G Hardwired Box Cutout Centerline | H Data Cutout Centerline | I Data Cutout Centerline |
|--------------|-----------------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| PKBJ42       | N/A                               | N/A                               | 8.57"                             | 15.81"                   | 15.81"                   |
| PKBJ48       |                                   |                                   |                                   |                          |                          |
| PKBJ54       | 16.07"                            | 16.07"                            | 8.57"                             | 21.81"                   | 21.81"                   |
| PKBJ60       | 16.07"                            | 16.07"                            | 8.57"                             | 24.81"                   | 24.81"                   |
| PKBJ66       | 16.07"                            | 16.07"                            | 8.57"                             | 27.81"                   | 27.81"                   |
| PKBJ72       | 16.07"                            | 16.07"                            | 8.57"                             | 30.81"                   | 30.81"                   |
| PKBJ78       | 16.07"                            | 16.07"                            | 8.57"                             | 33.81"                   | 33.81"                   |
| PKBJ84       | 16.07"                            | 16.07"                            | 8.57"                             | 36.81"                   | 36.81"                   |

(model PKBJ54 shown below)

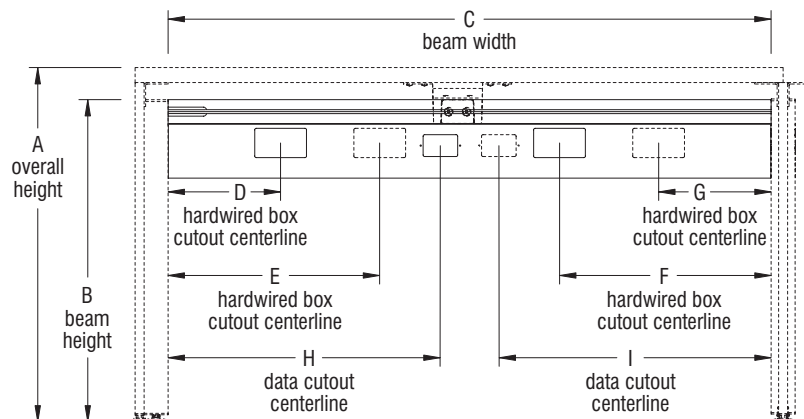


**DIMENSIONS  
(cont.)**

| End Panel Rail Beam with Hardwired Electrical |                        |                        |               |              |                                   |
|-----------------------------------------------|------------------------|------------------------|---------------|--------------|-----------------------------------|
| Model Number                                  | A Overall Height (74P) | A Overall Height (73P) | B Beam Height | C Beam Width | D Hardwired Box Cutout Centerline |
| PKBK24                                        | 29.54"                 | 28.79"                 | 26.86"        | 20.25"       | 9.375"                            |
| PKBK30                                        | 29.54"                 | 28.79"                 | 26.86"        | 26.25"       | 9.375"                            |
| PKBK36                                        | 29.54"                 | 28.79"                 | 26.86"        | 32.25"       | 9.375"                            |
| PKBK42                                        | 29.54"                 | 28.79"                 | 26.86"        | 38.25"       | 9.375"                            |
| PKBK48                                        | 29.54"                 | 28.79"                 | 26.86"        | 44.25"       |                                   |
| PKBK54                                        | 29.54"                 | 28.79"                 | 26.86"        | 50.25"       | 9.375"                            |
| PKBK60                                        | 29.54"                 | 28.79"                 | 26.86"        | 56.25"       | 9.375"                            |
| PKBK66                                        | 29.54"                 | 28.79"                 | 26.86"        | 62.25"       | 9.375"                            |
| PKBK72                                        | 29.54"                 | 28.79"                 | 26.86"        | 68.25"       | 9.375"                            |
| PKBK78                                        | 29.54"                 | 28.79"                 | 26.86"        | 74.25"       | 9.375"                            |
| PKBK84                                        | 29.54"                 | 28.79"                 | 26.86"        | 80.25"       | 9.375"                            |

| Model Number | E Hardwired Box Cutout Centerline | F Hardwired Box Cutout Centerline | G Hardwired Box Cutout Centerline | H Data Cutout Centerline | I Data Cutout Centerline |
|--------------|-----------------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| PKBK24       | N/A                               | N/A                               | N/A                               | 13.13"                   | N/A                      |
| PKBK30       | N/A                               | N/A                               | N/A                               | 13.845"                  | N/A                      |
| PKBK36       | N/A                               | N/A                               | 9.375"                            | 17.41"                   | 17.41"                   |
| PKBK42       | N/A                               | N/A                               | 9.375"                            | 17.41"                   | 17.41"                   |
| PKBK48       |                                   |                                   |                                   |                          |                          |
| PKBK54       | 17.635"                           | 17.635"                           | 9.375"                            | 22.69"                   | 22.69"                   |
| PKBK60       | 17.635"                           | 17.635"                           | 9.375"                            | 25.69"                   | 25.69"                   |
| PKBK66       | 17.635"                           | 17.635"                           | 9.375"                            | 28.69"                   | 28.69"                   |
| PKBK72       | 17.635"                           | 17.635"                           | 9.375"                            | 31.69"                   | 31.69"                   |
| PKBK78       | 17.635"                           | 17.635"                           | 9.375"                            | 34.69"                   | 34.69"                   |
| PKBK84       | 17.635"                           | 17.635"                           | 9.375"                            | 37.69"                   | 37.69"                   |

(model PKBK54 shown below)



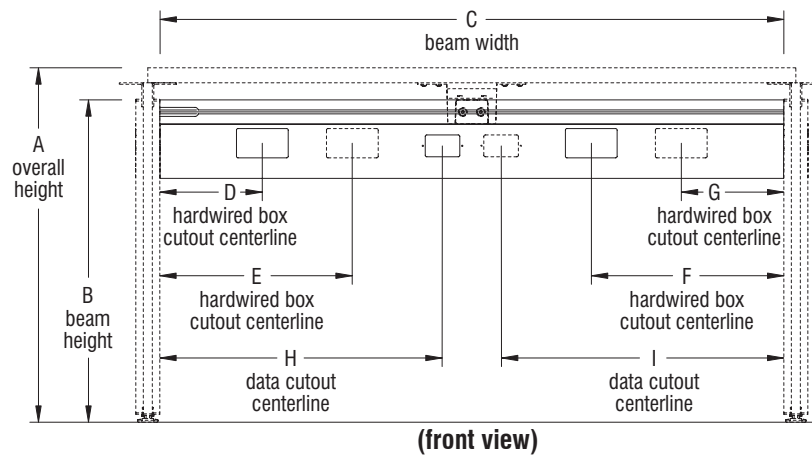
(front view)

**DIMENSIONS**  
(cont.)

| Middle Panel Rail Beam with Hardwired Electrical |                        |                        |               |              |                                   |
|--------------------------------------------------|------------------------|------------------------|---------------|--------------|-----------------------------------|
| Model Number                                     | A Overall Height (74P) | A Overall Height (73P) | B Beam Height | C Beam Width | D Hardwired Box Cutout Centerline |
| PKBL24                                           | 29.54"                 | 28.79"                 | 26.86"        | 20.25"       | 8.55"                             |
| PKBL30                                           | 29.54"                 | 28.79"                 | 26.86"        | 26.25"       | 8.55"                             |
| PKBL36                                           | 29.54"                 | 28.79"                 | 26.86"        | 32.25"       | 8.55"                             |
| PKBL42                                           | 29.54"                 | 28.79"                 | 26.86"        | 38.25"       | 8.55"                             |
| PKBL48                                           | 29.54"                 | 28.79"                 | 26.86"        | 44.25"       | 8.55"                             |
| PKBL54                                           | 29.54"                 | 28.79"                 | 26.86"        | 50.25"       | 8.55"                             |
| PKBL60                                           | 29.54"                 | 28.79"                 | 26.86"        | 56.25"       | 8.55"                             |
| PKBL66                                           | 29.54"                 | 28.79"                 | 26.86"        | 62.25"       | 8.55"                             |
| PKBL72                                           | 29.54"                 | 28.79"                 | 26.86"        | 68.25"       | 8.55"                             |
| PKBL78                                           | 29.54"                 | 28.79"                 | 26.86"        | 74.25"       | 8.55"                             |
| PKBL84                                           | 29.54"                 | 28.79"                 | 26.86"        | 80.25"       | 8.55"                             |

| Model Number | E Hardwired Box Cutout Centerline | F Hardwired Box Cutout Centerline | G Hardwired Box Cutout Centerline | H Data Cutout Centerline | I Data Cutout Centerline |
|--------------|-----------------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|
| PKBL24       | N/A                               | N/A                               | N/A                               | 11"                      | N/A                      |
| PKBL30       | N/A                               | N/A                               | 8.55"                             | 14.01"                   | N/A                      |
| PKBL36       | N/A                               | N/A                               | 8.55"                             | 14.56"                   |                          |
| PKBL42       | N/A                               | N/A                               | 8.55"                             | 17.56"                   | 17.56"                   |
| PKBL48       |                                   |                                   | 8.55"                             | 20.56"                   | 20.56"                   |
| PKBL54       | 16.05"                            | 16.05"                            | 8.55"                             | 23.56"                   | 23.56"                   |
| PKBL60       | 16.05"                            | 16.05"                            | 8.55"                             | 26.56"                   | 26.56"                   |
| PKBL66       | 16.05"                            | 16.05"                            | 8.55"                             | 29.56"                   | 29.56"                   |
| PKBL72       | 16.05"                            | 16.05"                            | 8.55"                             | 32.56"                   | 32.56"                   |
| PKBL78       | 16.05"                            | 16.05"                            | 8.55"                             | 35.56"                   | 35.56"                   |
| PKBL84       | 16.05"                            | 16.05"                            | 8.55"                             | 38.56"                   | 38.56"                   |

(model PKBL54 shown below)

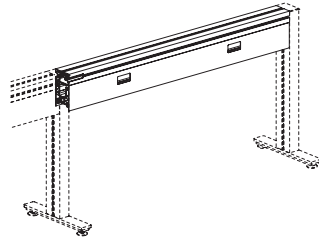




## STATEMENT OF LINE

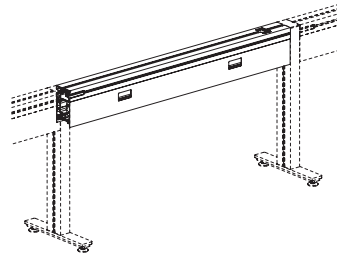
### Passel Standard Rail System

#### Beams



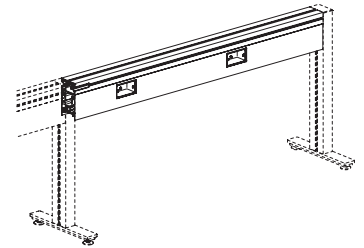
Standard Rail Beam

|        |        |
|--------|--------|
| PKBA24 | PKBA60 |
| PKBA30 | PKBA66 |
| PKBA36 | PKBA72 |
| PKBA42 | PKBA78 |
| PKBA48 | PKBA84 |
| PKBA54 |        |



Standard Rail Beam  
Top Infeed

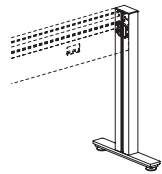
|        |        |
|--------|--------|
| PKBB24 | PKBB60 |
| PKBB30 | PKBB66 |
| PKBB36 | PKBB72 |
| PKBB42 | PKBB78 |
| PKBB48 | PKBB84 |
| PKBB54 |        |



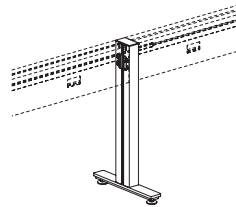
Standard Rail Beam  
Hardwired Electrical

|        |        |
|--------|--------|
| PKBH24 | PKBH60 |
| PKBH30 | PKBH66 |
| PKBH36 | PKBH72 |
| PKBH42 | PKBH78 |
| PKBH48 | PKBH84 |
| PKBH54 |        |

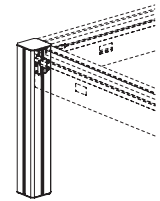
#### Legs



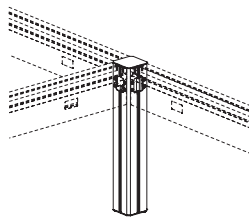
Standard Rail End Leg  
PKLBF



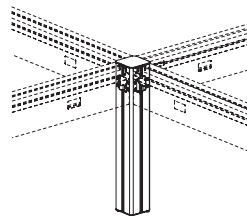
Standard Rail Inline Leg  
PKLC



Standard Rail Intersection Leg  
2-Way  
PKLDN

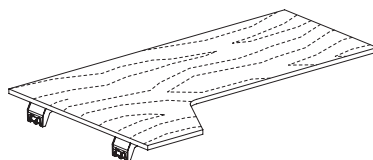


Standard Rail Intersection Leg  
3-Way  
PKLDN3



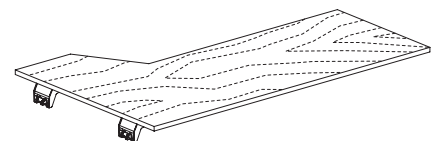
Standard Rail Intersection Leg  
4-Way  
PKLDN4

#### Extended Worksurfaces



Standard Rail Extended Return Worksurface  
Rail Supported  
Left

|            |            |
|------------|------------|
| PKWB366024 | PKWB426030 |
| PKWB366624 | PKWB426630 |
| PKWB367224 | PKWB427230 |



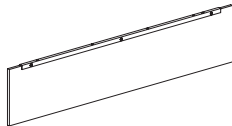
Standard Rail Extended Return Worksurface  
Rail Supported  
Right

|            |            |
|------------|------------|
| PKWB246036 | PKWB306042 |
| PKWB246636 | PKWB306642 |
| PKWB247236 | PKWB307242 |

**STATEMENT OF  
LINE (cont.)**

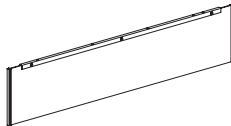
**Passel Standard Rail System (cont.)**

**Modesty Panels**



Standard Rail Modesty Panel  
Rail Supported  
1/2" Polyester Felt

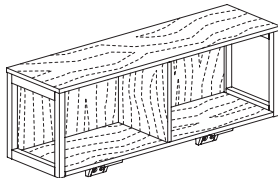
PKDG2410  
PKDG3010  
PKDG3610  
PKDG4210  
PKDG4810  
PKDG5410  
PKDG6010  
PKDG6610  
PKDG7210  
PKDG7810  
PKDG8410



Standard Rail Modesty Panel  
Rail Supported  
1/4" Acrylic

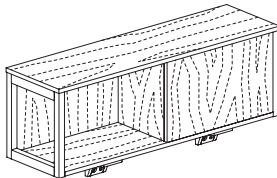
PKDH2410  
PKDH3010  
PKDH3610  
PKDH4210  
PKDH4810  
PKDH5410  
PKDH6010  
PKDH6610  
PKDH7210  
PKDH7810  
PKDH8410

**Cubbies**



Standard Rail Single-Sided Cubby  
Rail Supported

PKAA42  
PKAA48  
PKAA54  
PKAA60  
PKAA66  
PKAA72



Standard Rail Shared Cubby  
Rail Supported

PKAB42  
PKAB48  
PKAB54  
PKAB60  
PKAB66  
PKAB72

**Cubby & Cabinet Frame Inserts**



Cubby & Cabinet Frame Inserts  
Laminate  
PKALA

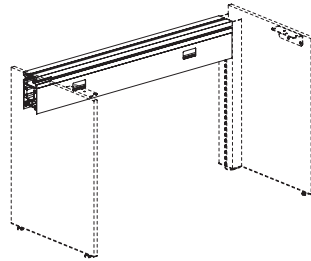


Cubby & Cabinet Frame Inserts  
1/2" Felt  
PKAPA

STATEMENT OF  
LINE (cont.)

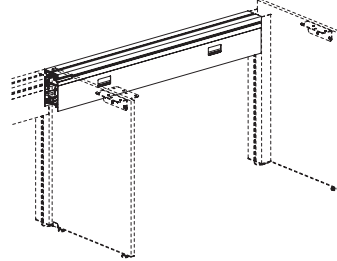
Passel Panel Rail System

Beams



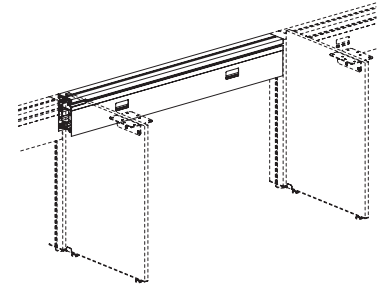
Panel Rail Beam  
Standalone

|        |        |
|--------|--------|
| PKBD42 | PKBD66 |
| PKBD48 | PKBD72 |
| PKBD54 | PKBD78 |
| PKBD60 | PKBD84 |



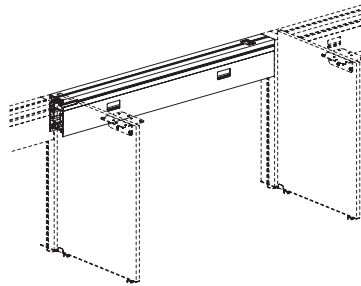
Panel Rail Beam  
End

|        |        |
|--------|--------|
| PKBE24 | PKBE60 |
| PKBE30 | PKBE66 |
| PKBE36 | PKBE72 |
| PKBE42 | PKBE78 |
| PKBE48 | PKBE84 |
| PKBE54 |        |



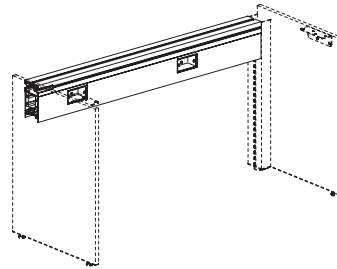
Panel Rail Beam  
Middle

|        |        |
|--------|--------|
| PKBF24 | PKBF60 |
| PKBF30 | PKBF66 |
| PKBF36 | PKBF72 |
| PKBF42 | PKBF78 |
| PKBF48 | PKBF84 |
| PKBF54 |        |



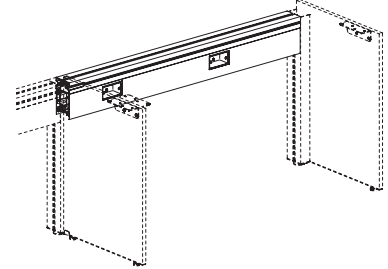
Panel Rail Beam  
Middle  
Top Infeed

|        |        |
|--------|--------|
| PKBG24 | PKBG60 |
| PKBG30 | PKBG66 |
| PKBG36 | PKBG72 |
| PKBG42 | PKBG78 |
| PKBG48 | PKBG84 |
| PKBG54 |        |



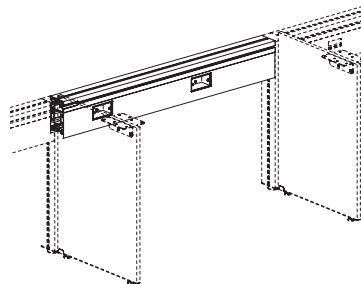
Panel Rail Beam  
Standalone  
Hardwired Electrical

|        |        |
|--------|--------|
| PKBJ42 | PKBJ66 |
| PKBJ48 | PKBJ72 |
| PKBJ54 | PKBJ78 |
| PKBJ60 | PKBJ84 |



Panel Rail Beam  
End  
Hardwired Electrical

|        |        |
|--------|--------|
| PKBK24 | PKBK60 |
| PKBK30 | PKBK66 |
| PKBK36 | PKBK72 |
| PKBK42 | PKBK78 |
| PKBK48 | PKBK84 |
| PKBK54 |        |



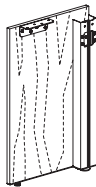
Panel Rail Beam  
Middle  
Hardwired Electrical

|        |        |
|--------|--------|
| PKBL24 | PKBL60 |
| PKBL30 | PKBL66 |
| PKBL36 | PKBL72 |
| PKBL42 | PKBL78 |
| PKBL48 | PKBL84 |
| PKBL54 |        |

**STATEMENT OF  
LINE (cont.)**

**Passel Panel Rail System (cont.)**

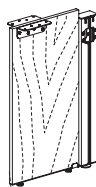
**Legs**



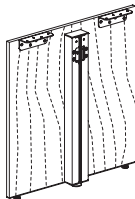
Panel Rail Single-Sided End Leg  
Left  
PKLHL14  
PKLHL18  
PKLHL24



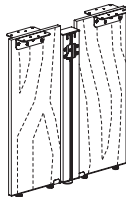
Panel Rail Single-Sided End Leg  
Right  
PKLHR14  
PKLHR18  
PKLHR24



Panel Rail Single-Sided Inline Leg  
PKLJ14  
PKLJ18  
PKLJ24

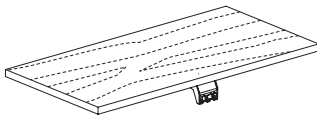


Panel Rail Dual-Sided End Leg  
PKLI24  
PKLI36  
PKLI48



Panel Rail Dual-Sided Inline Leg  
PKLK24  
PKLK36  
PKLK48

**Worksurfaces**



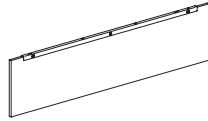
Panel Rail Rectilinear Worksurface  
Panel Supported

|          |          |          |          |
|----------|----------|----------|----------|
| PKWC1224 | PKWC1424 | PKWC1824 | PKWC2424 |
| PKWC1230 | PKWC1430 | PKWC1830 | PKWC2430 |
| PKWC1236 | PKWC1436 | PKWC1836 | PKWC2436 |
| PKWC1242 | PKWC1442 | PKWC1842 | PKWC2442 |
| PKWC1248 | PKWC1448 | PKWC1848 | PKWC2448 |
| PKWC1254 | PKWC1454 | PKWC1854 | PKWC2454 |
| PKWC1260 | PKWC1460 | PKWC1860 | PKWC2460 |
| PKWC1266 | PKWC1466 | PKWC1866 | PKWC2466 |
| PKWC1272 | PKWC1472 | PKWC1872 | PKWC2472 |
| PKWC1278 | PKWC1478 | PKWC1878 | PKWC2478 |
| PKWC1284 | PKWC1484 | PKWC1884 | PKWC2484 |

**STATEMENT OF  
LINE (cont.)**

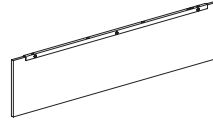
**Passel Panel Rail System (cont.)**

**Modesty Panels**



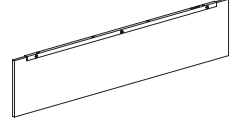
Panel Rail Modesty Panel  
Panel Supported  
Standalone  
1/2" Polyester Felt

PKDGP4210  
PKDGP4810  
PKDGP5410  
PKDGP6010  
PKDGP6610  
PKDGP7210  
PKDGP7810  
PKDGP8410



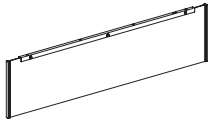
Panel Rail Modesty Panel  
Panel Supported  
End  
1/2" Polyester Felt

PKDGS2410  
PKDGS3010  
PKDGS3610  
PKDGS4210  
PKDGS4810  
PKDGS5410  
PKDGS6010  
PKDGS6610  
PKDGS7210  
PKDGS7810  
PKDGS8410



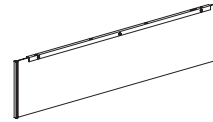
Panel Rail Modesty Panel  
Panel Supported  
Middle  
1/2" Polyester Felt

PKDGA2410  
PKDGA3010  
PKDGA3610  
PKDGA4210  
PKDGA4810  
PKDGA5410  
PKDGA6010  
PKDGA6610  
PKDGA7210  
PKDGA7810  
PKDGA8410



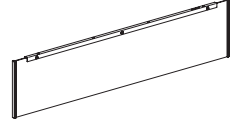
Panel Rail Modesty Panel  
Panel Supported  
Standalone  
1/4" Acrylic

PKDHP4210  
PKDHP4810  
PKDHP5410  
PKDHP6010  
PKDHP6610  
PKDHP7210  
PKDHP7810  
PKDHP8410



Panel Rail Modesty Panel  
Panel Supported  
End  
1/4" Acrylic

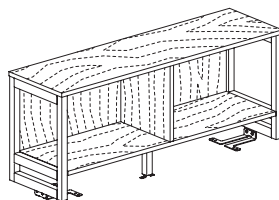
PKDHS2410  
PKDHS3010  
PKDHS3610  
PKDHS4210  
PKDHS4810  
PKDHS5410  
PKDHS6010  
PKDHS6610  
PKDHS7210  
PKDHS7810  
PKDHS8410



Panel Rail Modesty Panel  
Panel Supported  
Middle  
1/4" Thick Acrylic

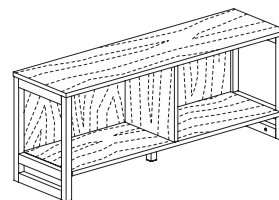
PKDHA2410  
PKDHA3010  
PKDHA3610  
PKDHA4210  
PKDHA4810  
PKDHA5410  
PKDHA6010  
PKDHA6610  
PKDHA7210  
PKDHA7810  
PKDHA8410

**Cubbies**



Panel Rail Single-Sided Cubby  
Panel Supported

PKAC42  
PKAC48  
PKAC54  
PKAC60  
PKAC66  
PKAC72

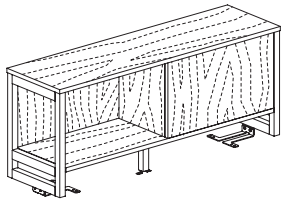


Panel Rail Single-Sided Rectilinear Mounted Cubby  
Panel Supported

PKAN42  
PKAN48  
PKAN54  
PKAN60  
PKAN66  
PKAN72

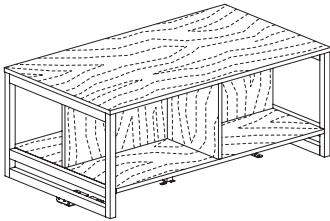
**STATEMENT OF  
LINE (cont.)**

**Passel Panel Rail System (cont.)  
Cubbies (cont.)**



Panel Rail Shared Cubby  
Panel Supported

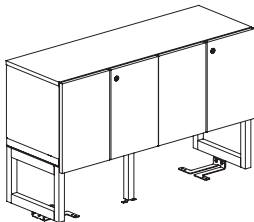
PKAE42  
PKAE48  
PKAE54  
PKAE60  
PKAE66  
PKAE72



Panel Rail Dual-Sided Cubby  
Panel Supported

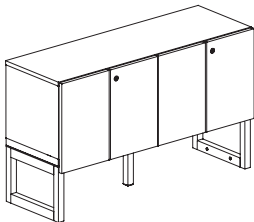
PKAI42  
PKAI48  
PKAI54  
PKAI60  
PKAI66  
PKAI72

**Cabinets**



Panel Rail Single-Sided Cabinet  
Panel Supported  
Steel Top & Doors

PKAGS42  
PKAGS48  
PKAGS54  
PKAGS60  
PKAGS66  
PKAGS72



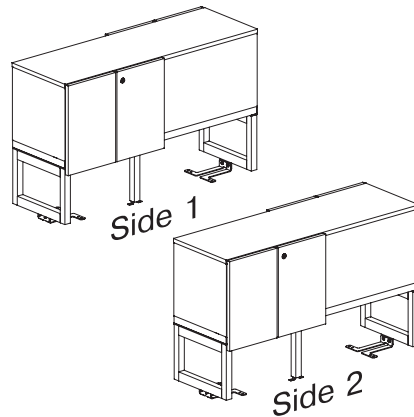
Panel Rail Single-Sided Rectilinear Worksurface Mounted Cabinet  
Panel Supported  
Steel Top & Doors

PKAMS42  
PKAMS48  
PKAMS54  
PKAMS60  
PKAMS66  
PKAMS72

**STATEMENT OF  
LINE (cont.)**

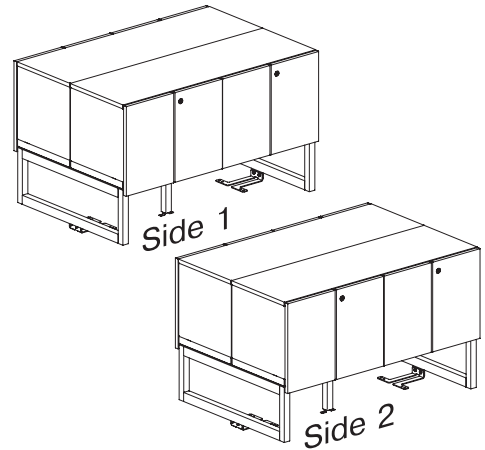
**Passel Panel Rail System (cont.)**

**Cabinets (cont.)**



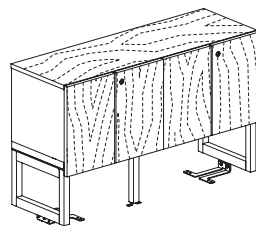
Panel Rail Shared Cabinet  
Panel Supported  
Steel Top & Doors

PKAHS42  
PKAHS48  
PKAHS54  
PKAHS60  
PKAHS66  
PKAHS72



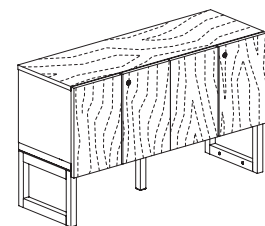
Panel Rail Dual-Sided Cabinet  
Panel Supported  
Steel Top & Doors

PKAKS42  
PKAKS48  
PKAKS54  
PKAKS60  
PKAKS66  
PKAKS72



Panel Rail Single-Sided Cabinet  
Panel Supported  
Laminate Top & Doors

PKAGL42  
PKAGL48  
PKAGL54  
PKAGL60  
PKAGL66  
PKAGL72

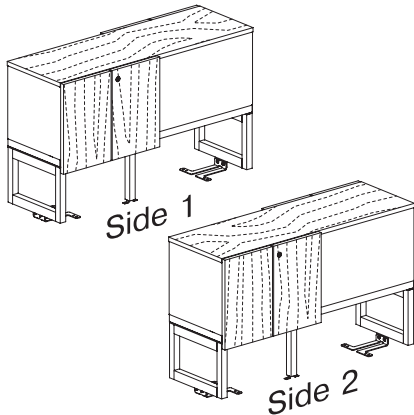


Panel Rail Single-Sided Rectilinear Worksurface Mounted Cabinet  
Panel Supported  
Laminate Top & Doors

PKAML42  
PKAML48  
PKAML54  
PKAML60  
PKAML66  
PKAML72

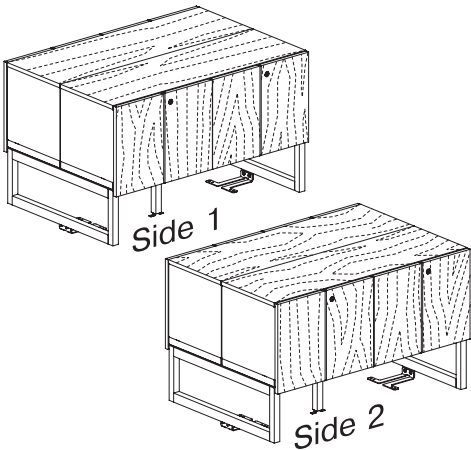
**STATEMENT OF  
LINE (cont.)**

**Passel Panel Rail System (cont.)**  
**Cabinets**



Panel Rail Shared Cabinet  
Panel Supported  
Laminate Top & Doors

PKAHL42  
PKAHL48  
PKAHL54  
PKAHL60  
PKAHL66  
PKAHL72



Panel Rail Dual-Sided Cabinet  
Panel Supported  
Laminate Top & Doors

PKAKL42  
PKAKL48  
PKAKL54  
PKAKL60  
PKAKL66  
PKAKL72

**Cubby & Cabinet Frame Inserts**



Cubby & Cabinet Frame Inserts  
Laminate

PKALA  
PKALB  
PKALC  
PKALD



Cubby & Cabinet Frame Inserts  
1/2" Felt

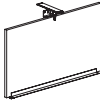
PKAPA  
PKAPB  
PKAPC  
PKAPD

**Under-storage Rail Screens**



Panel Rail Under-Storage Rail Screen  
1/2" Polyester Felt  
6" High

PKDL4206  
PKDL4806  
PKDL5406  
PKDL6006  
PKDL6606  
PKDL7206



Panel Rail Under-Storage Rail Screen  
1/2" Polyester Felt  
12" High

PKDL4212  
PKDL4812  
PKDL5412  
PKDL6012  
PKDL6612  
PKDL7212



Panel Rail Under-Storage Rail Screen  
1/4" Acrylic  
6" High

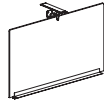
PKDM4206  
PKDM4806  
PKDM5406  
PKDM6006  
PKDM6606  
PKDM7206



**STATEMENT OF  
LINE (cont.)**

**Passel Panel Rail System (cont.)**

**Under Storage Rail Screens (cont.)**



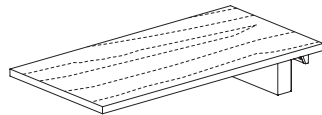
Panel Rail Under Storage Rail Screen

1/4" Acrylic  
12" High

PKDM4212  
PKDM4812  
PKDM5412  
PKDM6012  
PKDM6612  
PKDM7212

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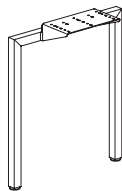
**Passel Return Worksurfaces**



Return Worksurface

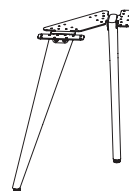
|          |          |
|----------|----------|
| PKWA2442 | PKWA3042 |
| PKWA2448 | PKWA3048 |
| PKWA2454 | PKWA3054 |
| PKWA2460 | PKWA3060 |
| PKWA2466 | PKWA3066 |
| PKWA2472 | PKWA3072 |

**Passel Return Worksurface Support Legs**



Return Leg  
Steel

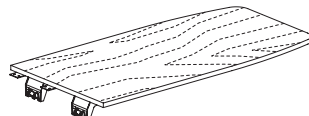
PKLL24  
PKLL30



Return Leg  
Wood

PKLM24  
PKLM30

**Passel Peninsula Worksurface**

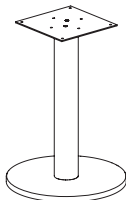


Peninsula Worksurface

|          |          |
|----------|----------|
| PKWF2442 | PKWF3042 |
| PKWF2448 | PKWF3048 |
| PKWF2454 | PKWF3054 |
| PKWF2460 | PKWF3060 |

**STATEMENT OF  
LINE (cont.)**

**Passel Peninsula Worksurface Leg**



Peninsula Leg  
Steel  
PKLNPL

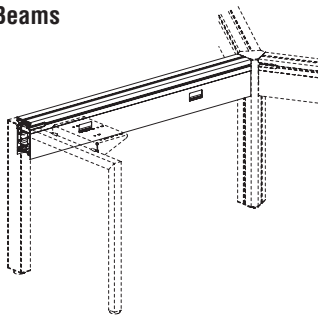
**Passel Beam Intermediate Leg**



Beam Intermediate Leg  
Steel  
PKLP

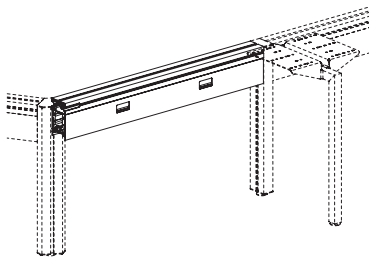
**Passel 120 Degree Rail System**

**Beams**



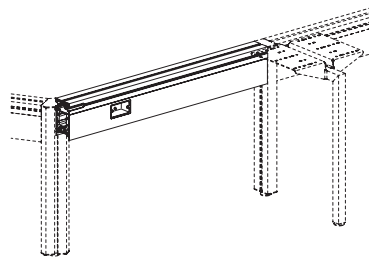
Standard Rail Beam

PKBA36  
PKBA42  
PKBA48  
PKBA54  
PKBA60



120 Degree Rail Connection Beam

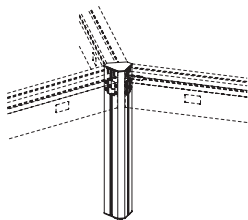
PKBC43  
PKBC49



120 Degree Rail Connection Beam  
Hardwired Electrical

PKBM43  
PKBM49

**Legs**



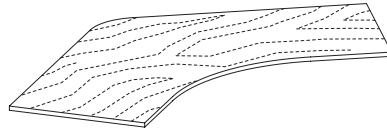
120 Degree Rail Intersection Leg

PKLGN  
PKLGN2

**STATEMENT OF  
LINE (cont.)**

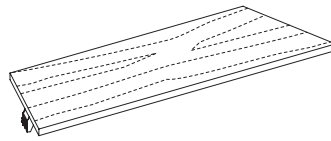
**Passel 120 Degree Rail System (cont.)**

**Worksurfaces**



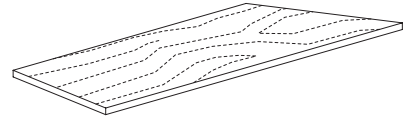
120 Degree Rail Worksurface

|          |          |
|----------|----------|
| PKWD1842 | PKWD2442 |
| PKWD1848 | PKWD2448 |



120 Degree Rail Pinwheel Worksurface  
Left

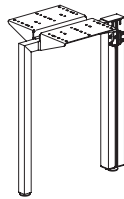
|           |           |
|-----------|-----------|
| PKWEL2436 | PKWEL3036 |
| PKWEL2442 | PKWEL3042 |
| PKWEL2448 | PKWEL3048 |
| PKWEL2454 | PKWEL3054 |
| PKWEL2460 | PKWEL3060 |



120 Degree Rail Pinwheel Worksurface  
Right

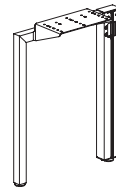
|           |           |
|-----------|-----------|
| PKWER2436 | PKWER3036 |
| PKWER2442 | PKWER3042 |
| PKWER2448 | PKWER3048 |
| PKWER2454 | PKWER3054 |
| PKWER2460 | PKWER3060 |

**Worksurface Support Legs**



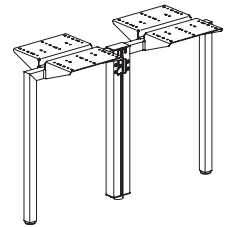
120 Degree Rail Single-Sided  
Inline Worksurface Support Leg

PKLE18  
PKLE24



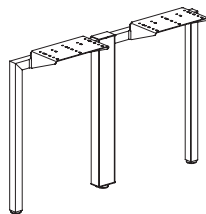
120 Degree Rail Single-Sided  
End Worksurface Support Leg

|         |         |
|---------|---------|
| PKLFL18 | PKLFR18 |
| PKLFL24 | PKLFR24 |
| PKLFL30 | PKLFR30 |



120 Degree Rail Dual-Sided  
Inline Worksurface Support Leg

PKLEE18  
PKLEE24

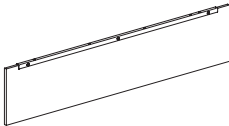


120 Degree Rail Dual-Sided  
End Worksurface Support Leg Kit

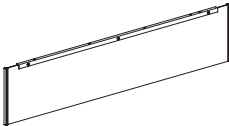
PKLFF18  
PKLFF24

**STATEMENT OF  
LINE (cont.)**

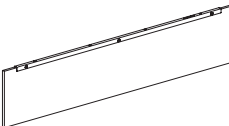
**Passel 120 Degree Rail System (cont.)  
Modesty Panels**



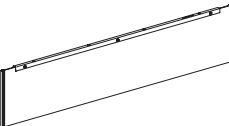
Standard Rail Modesty Panel  
Rail Supported  
1/2" Polyester Felt  
PKDG3610  
PKDG4210  
PKDG4810  
PKDG5410  
PKDG6010



Standard Rail Modesty Panel  
Rail Supported  
1/4" Acrylic  
PKDH3610  
PKDH4210  
PKDH4810  
PKDH5410  
PKDH6010



120 Degree Rail Connection Modesty Panel  
1/2" Polyester Felt  
PKDGN4210  
PKDGN4810



120 Degree Rail Connection Modesty Panel  
1/4" Acrylic  
PKDHN4310  
PKDHN4910

**STATEMENT OF  
LINE (cont.)**

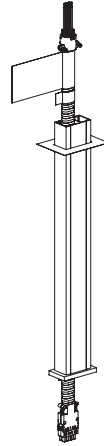
**Electrical Components**

**10-Wire Electrical System**



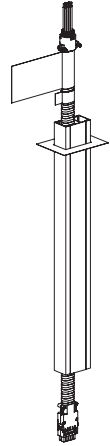
10-Wire Base Infeed Kit

PKELBI6E  
PKELBI4E  
PKELBINE



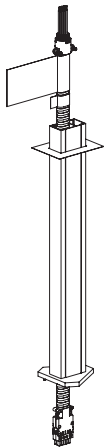
10-Wire End-of-Run Top Infeed Kit

PKELTI6S  
PKELTI4S  
PKELTINS



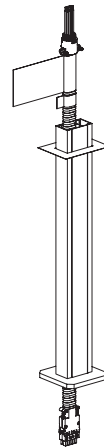
10-Wire Inline Top Infeed Kit

PKELTI6A  
PKELTI4A  
PKELTINA



10-Wire 120 Degree Leg Top Infeed Kit

PKELTI6T  
PKELTI4T  
PKELTINT

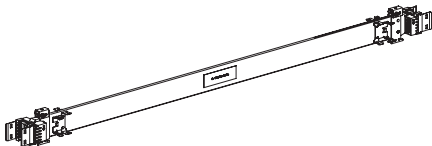


10-Wire Intersection Leg Top Infeed Kit

PKELTI6I  
PKELTI4I  
PKELTINI

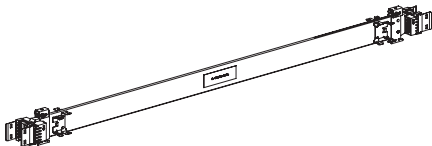
**STATEMENT OF  
LINE (cont.)**

**Electrical Components (cont.)**  
**10-Wire Electrical System (cont.)**



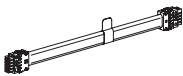
10-Wire Rigid Wireway  
6-Circuit

PKEL6WW24  
PKEL6WW30  
PKEL6WW36  
PKEL6WW42  
PKEL6WW48  
PKEL6WW54  
PKEL6WW60  
PKEL6WW66  
PKEL6WW72  
PKEL6WW78  
PKEL6WW84

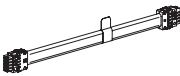


10-Wire Rigid Wireway  
4-Circuit

PKEL4WW24  
PKEL4WW30  
PKEL4WW36  
PKEL4WW42  
PKEL4WW48  
PKEL4WW54  
PKEL4WW60  
PKEL4WW66  
PKEL4WW72  
PKEL4WW78  
PKEL4WW84



10-Wire Inline Rail Jumper  
PKELJP6INL17  
PKELJP4INL17



10-Wire Intersection Leg Rail Jumper  
PKELJP6INT20  
PKELJP4INT20



10-Wire Duplex Receptacle  
6 Circuit  
PKELBM6RC1  
PKELBM6RC2  
PKELBM6RC3  
PKELBM6RC4I  
PKELBM6RC5I  
PKELBM6RC6I



10-Wire Duplex Receptacle  
4 Circuit  
PKELBM4RC1  
PKELBM4RC2  
PKELBM4RC3I  
PKELBM4RC4I



Rail Data Cover Plate  
PKELDC

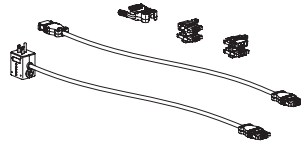


Rail Electrical Blank Cover  
PKELFP

**STATEMENT OF  
LINE (cont.)**

**Electrical Components (cont.)**

**Pattern Single-Circuit Electrical System (cont.)**



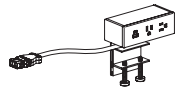
Pattern Power Infeed Kit  
108" Cord  
PKPEIFPAT



Pattern Power Jumper Kit  
  
PKPEJPPAT12  
PKPEJPPAT29  
PKPEJPPAT53  
PKPEJPPAT75  
PKPEJPPAT101



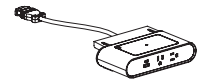
Pattern Snap-In RPT Power Module  
for Pattern Electrical  
40" Cord  
PKPESRPT40



Dean Clamp-On Power Module  
for Pattern Electrical  
120" Cord  
PKPEPMC120

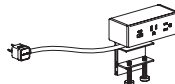


Dean Undersurface Power Module  
for Pattern Electrical  
120" Cord  
PKPEPMU120



Dubbel Undersurface Power Module  
for Pattern Electrical  
120" Cord  
PKPEPMB120

**Power Modules with 3-Prong Plugs**



Dean Clamp-On Power Module  
with 3-Prong Plug  
PKAMC108  
PKAMC180



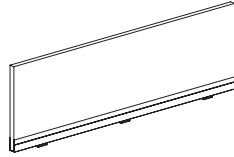
Dean Undersurface Power Module  
with 3-Prong Plug  
PKAMU108  
PKAMU180



Dubbel Undersurface Corded Module  
with 3-Prong Plug  
PKAMB108  
PKAMB180

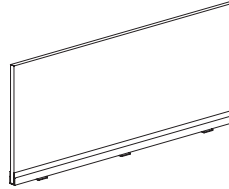
**STATEMENT OF  
LINE (cont.)**

**Passel Frameless Rail Screens**



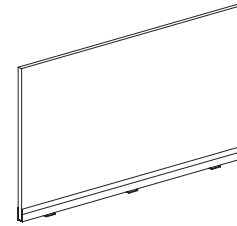
Frameless Rail Screen  
Square Corners  
1" Thick Felt  
15" Height

|           |           |
|-----------|-----------|
| PKDE1815S | PKDE6815S |
| PKDE2415S | PKDE7015S |
| PKDE3015S | PKDE7215S |
| PKDE3615S | PKDE7415S |
| PKDE4215S | PKDE7615S |
| PKDE4815S | PKDE7815S |
| PKDE5415S | PKDE8015S |
| PKDE6015S | PKDE8215S |
| PKDE6615S | PKDE8415S |



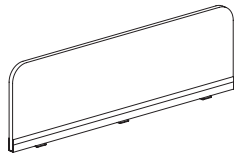
Frameless Rail Screen  
Square Corners  
1" Thick Felt  
21" Height

|           |           |
|-----------|-----------|
| PKDE1821S | PKDE6821S |
| PKDE2421S | PKDE7021S |
| PKDE3021S | PKDE7221S |
| PKDE3621S | PKDE7421S |
| PKDE4221S | PKDE7621S |
| PKDE4821S | PKDE7821S |
| PKDE5421S | PKDE8021S |
| PKDE6021S | PKDE8221S |
| PKDE6621S | PKDE8421S |



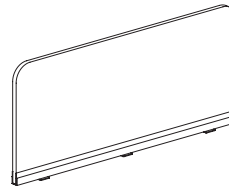
Frameless Rail Screen  
Square Corners  
1" Thick Felt  
27" Height

|           |           |
|-----------|-----------|
| PKDE1827S | PKDE6827S |
| PKDE2427S | PKDE7027S |
| PKDE3027S | PKDE7227S |
| PKDE3627S | PKDE7427S |
| PKDE4227S | PKDE7627S |
| PKDE4827S | PKDE7827S |
| PKDE5427S | PKDE8027S |
| PKDE6027S | PKDE8227S |
| PKDE6627S | PKDE8427S |



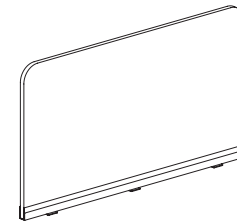
Frameless Rail Screen  
Round Corners  
1" Thick Felt  
15" Height

|           |           |
|-----------|-----------|
| PKDE1815R | PKDE6815R |
| PKDE2415R | PKDE7015R |
| PKDE3015R | PKDE7215R |
| PKDE3615R | PKDE7415R |
| PKDE4215R | PKDE7615R |
| PKDE4815R | PKDE7815R |
| PKDE5415R | PKDE8015R |
| PKDE6015R | PKDE8215R |
| PKDE6615R | PKDE8415R |



Frameless Rail Screen  
Round Corners  
1" Thick Felt  
21" Height

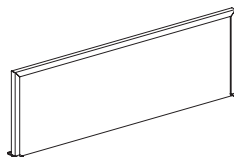
|           |           |
|-----------|-----------|
| PKDE1821R | PKDE6821R |
| PKDE2421R | PKDE7021R |
| PKDE3021R | PKDE7221R |
| PKDE3621R | PKDE7421R |
| PKDE4221R | PKDE7621R |
| PKDE4821R | PKDE7821R |
| PKDE5421R | PKDE8021R |
| PKDE6021R | PKDE8221R |
| PKDE6621R | PKDE8421R |



Frameless Rail Screen  
Round Corners  
1" Thick Felt  
27" Height

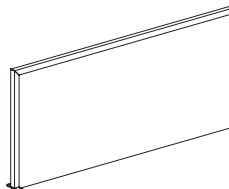
|           |           |
|-----------|-----------|
| PKDE1827R | PKDE6827R |
| PKDE2427R | PKDE7027R |
| PKDE3027R | PKDE7227R |
| PKDE3627R | PKDE7427R |
| PKDE4227R | PKDE7627R |
| PKDE4827R | PKDE7827R |
| PKDE5427R | PKDE8027R |
| PKDE6027R | PKDE8227R |
| PKDE6627R | PKDE8427R |

**Passel Framed Rail Screens**



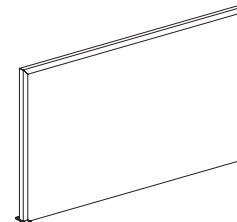
Framed Rail Screen  
1/2" Thick Felt  
15" High

|          |          |
|----------|----------|
| PKDI2415 | PKDI6015 |
| PKDI3015 | PKDI6615 |
| PKDI3615 | PKDI7215 |
| PKDI4215 | PKDI7815 |
| PKDI4815 | PKDI8415 |
| PKDI5415 |          |



Framed Rail Screen  
1/2" Thick Felt  
21" High

|          |          |
|----------|----------|
| PKDI2421 | PKDI6021 |
| PKDI3021 | PKDI6621 |
| PKDI3621 | PKDI7221 |
| PKDI4221 | PKDI7821 |
| PKDI4821 | PKDI8421 |
| PKDI5421 |          |



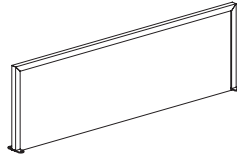
Framed Rail Screen  
1/2" Thick Felt  
27" High

|          |          |
|----------|----------|
| PKDI2427 | PKDI6027 |
| PKDI3027 | PKDI6627 |
| PKDI3627 | PKDI7227 |
| PKDI4227 | PKDI7827 |
| PKDI4827 | PKDI8427 |
| PKDI5427 |          |



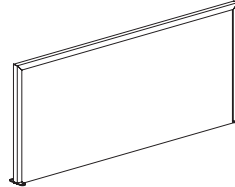
**STATEMENT OF  
LINE (cont.)**

**Passel Framed Rail Screens (cont.)**



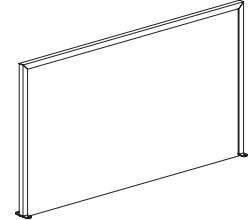
Framed Rail Screen  
Tackable Fabric  
15" High

|          |          |
|----------|----------|
| PKDJ2415 | PKDJ6015 |
| PKDJ3015 | PKDJ6615 |
| PKDJ3615 | PKDJ7215 |
| PKDJ4215 | PKDJ7815 |
| PKDJ4815 | PKDJ8415 |
| PKDJ5415 |          |



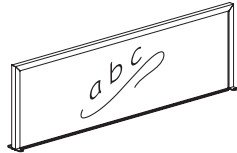
Framed Rail Screen  
Tackable Fabric  
21" High

|          |          |
|----------|----------|
| PKDJ2421 | PKDJ6021 |
| PKDJ3021 | PKDJ6621 |
| PKDJ3621 | PKDJ7221 |
| PKDJ4221 | PKDJ7821 |
| PKDJ4821 | PKDJ8421 |
| PKDJ5421 |          |



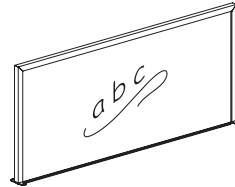
Framed Rail Screen  
Tackable Fabric  
27" High

|          |          |
|----------|----------|
| PKDJ2427 | PKDJ6027 |
| PKDJ3027 | PKDJ6627 |
| PKDJ3627 | PKDJ7227 |
| PKDJ4227 | PKDJ7827 |
| PKDJ4827 | PKDJ8427 |
| PKDJ5427 |          |



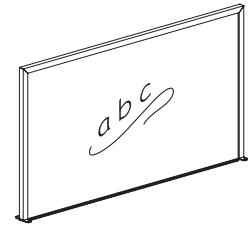
Framed Rail Screen  
Magnetic Dry Eraseable Steel  
15" High

|          |          |
|----------|----------|
| PKDK2415 | PKDK6015 |
| PKDK3015 | PKDK6615 |
| PKDK3615 | PKDK7215 |
| PKDK4215 | PKDK7815 |
| PKDK4815 | PKDK8415 |
| PKDK5415 |          |



Framed Rail Screen  
Magnetic Dry Eraseable Steel  
21" High

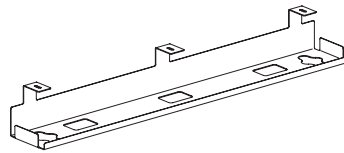
|          |          |
|----------|----------|
| PKDK2421 | PKDK6021 |
| PKDK3021 | PKDK6621 |
| PKDK3621 | PKDK7221 |
| PKDK4221 | PKDK7821 |
| PKDK4821 | PKDK8421 |
| PKDK5421 |          |



Framed Rail Screen  
Magnetic Dry Eraseable Steel  
27" High

|          |          |
|----------|----------|
| PKDK2427 | PKDK6027 |
| PKDK3027 | PKDK6627 |
| PKDK3627 | PKDK7227 |
| PKDK4227 | PKDK7827 |
| PKDK4827 | PKDK8427 |
| PKDK5427 |          |

**Passel Desking Accessories**



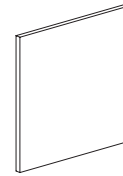
Desking Cable Tray

PKA04W24  
PKA04W44



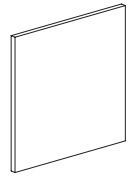
Rail Hook

PKA05HK



Magnetic Tackboard  
1/2" Felt

PKA06FT1212  
PKA06FT1218



Magnetic Tackboard  
Fabric

PKA07FA1212  
PKA07FA1218

**Storage**

**Product Overview**

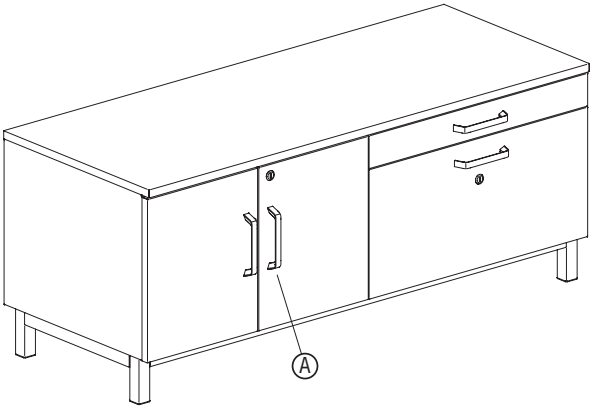
**Passel Storage**

Passel desking system - standard rail systems can be configured using a single rail and in multiple rail assemblies:

**Standard Rail System Features**

Passel standard rail system features can be configured or are standard, to include:

- A. Pull options (page 118).
- B. Top & Front options (page 119).
- C. Laminate Grain Direction (page 119).
- D. Pedestal & Credenza Pads (page 119).



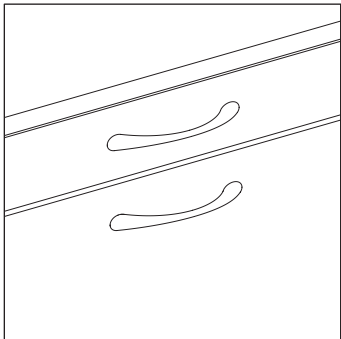
**Storage**

**Storage**

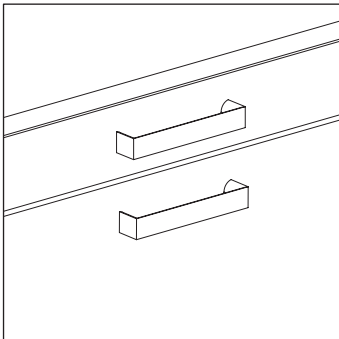
All Passel storage units are freestanding.

**Pulls**

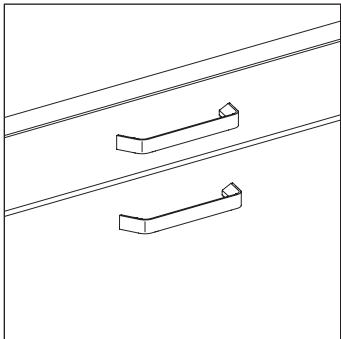
- Three pull options are available:
  - Arc pull
  - Nickel Rectangle pull
  - Brushed Nickel Facet pull
- Pulls on drawers are horizontal.
- Pulls on wardrobes, HD storage, and credenza doors are vertical.



**Arc Pull**



**Nickel Rectangle Pull**



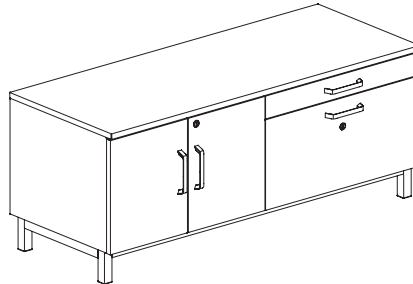
**Brushed Nickel Facet Pull**

## Storage (cont.)

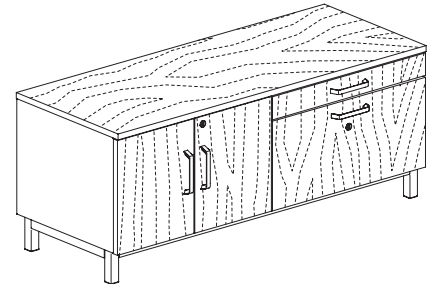
## Storage (cont.)

### Tops & Fronts

- Tops and fronts will always be the same material (does not apply to wardrobe):
- Different models to have laminate top & front (construction is  $\frac{3}{4}$ " with 73P edge).



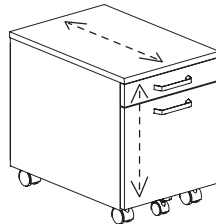
**Steel Top & Front**



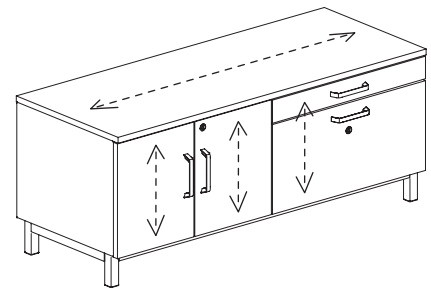
**Laminate Top & Front**

### Laminate Grain Direction

- The grain direction will be vertical on all door faces.
- The grain direction will be front-to-back on pedestal tops.
- The grain direction will be side-to-side on credenza tops.



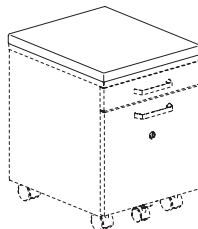
**Pedestals**



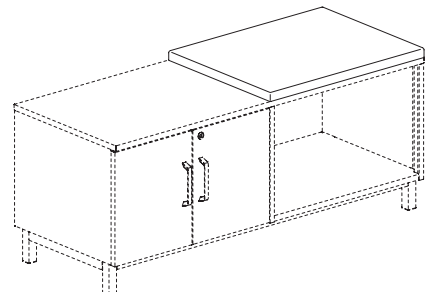
**Credenzas**

### Pedestal & Credenza Pads

- Optional pedestal and credenza pads are specified separately.



**Pedestal Pad**



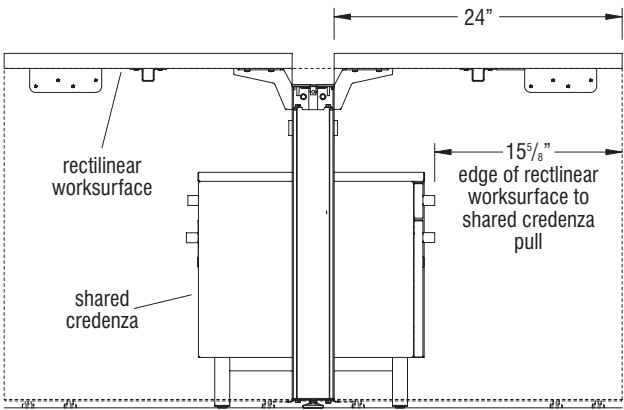
**Credenza Pad**

**Storage**

**Planning Guidelines**

**Shared Credenzas**

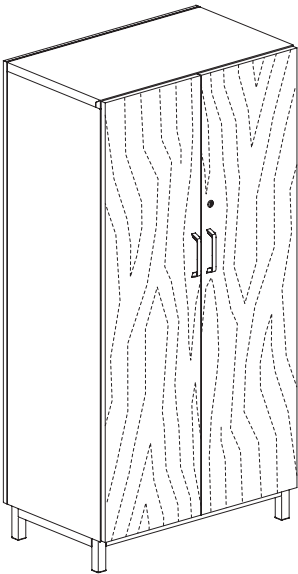
- If a shared credenza is centered on the panel rail assembly for a dual-sided desk system, take into account the distance from the edge of the rectilinear worksurface to the pull on the shared credenza.



**Dual-Sided Panel Rail Assembly with Shared Credenza (side view)**

**Wardrobe**

- Wardrobe construction is full steel shell (no integrated laminate tops).



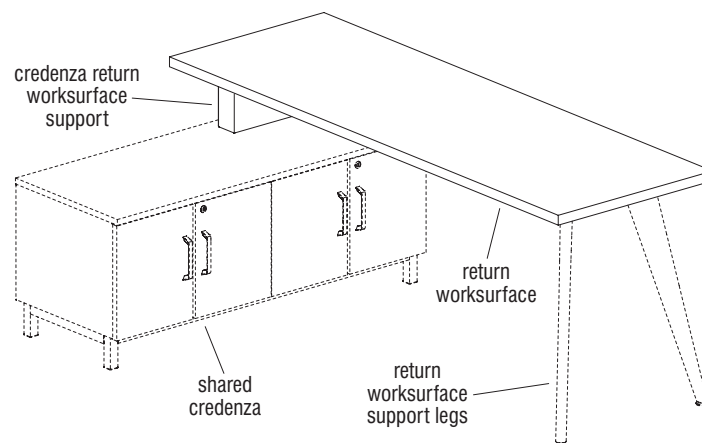
**Wardrobe  
(no intergrated laminate tops)**

## Storage (cont.)

### Planning Guidelines

#### Credenza Return Worksurface Support

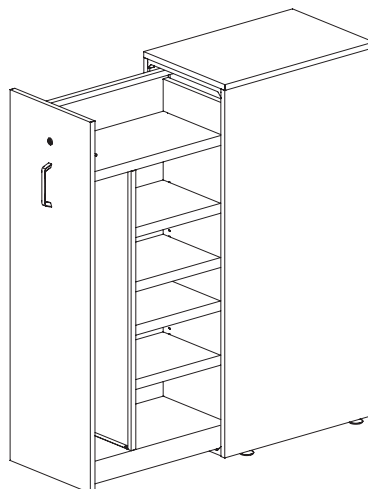
- Only used to mount one end of return worksurface to top of credenza storage. Field installed using template – available as a support style option pick on PKWA Return worksurfaces.
- Credenza worksurface support sizing is based on return worksurface depth:
  - A 12" wide credenza return worksurface support is for 24" deep worksurfaces.
  - An 18" wide credenza return worksurface support is for 30" deep worksurfaces.
- Credenza return worksurface support is a support style option pick included with return worksurfaces.
- Return can be installed on single or double module credenzas but as a general rule the depth of the return must be equal to or smaller than the width of the credenza. For example, a 30" deep return cannot be supported by a 24"W credenza.
- Return leg and credenza is always specified separately.



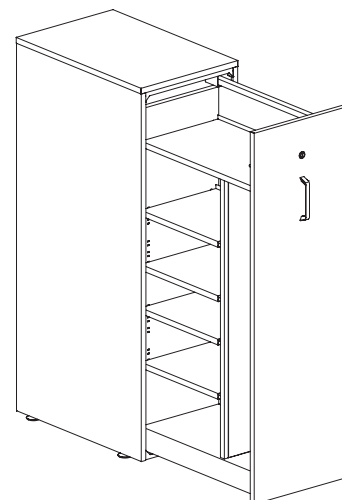
#### Credenza Return Worksurface Support

#### High-Density Storage Cabinet

- High-density (HD) storage cabinet is left- or right-handed. 'Open left' is accessible on the users left side. Open right is accessible on the users right side.



High-Density Storage Cabinet - Left-Handed



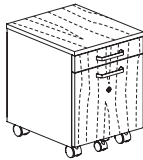
High-Density Storage Cabinet - Right-Handed

**STATEMENT OF  
LINE**

**Passel Mobile Pedestals**

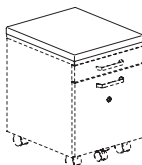


Steel Top & Front  
PKSPS1520MPF  
PKSPS1524MPF



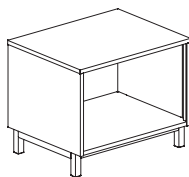
Laminate Top & Front  
PKSPL1520MPF  
PKSPL1524MPF

**Passel Pedestal Pads**

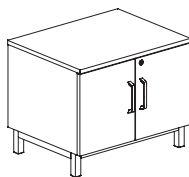


PKSAP1520  
PKSAP1524

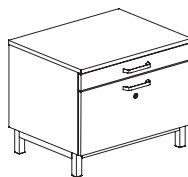
**Passel Credenzas**



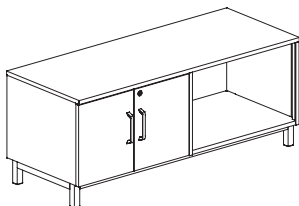
Steel Top  
Open Front  
PKSCS24180  
PKSCS30180



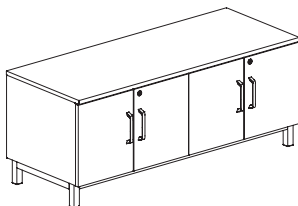
Steel Top & Front  
Cupboard  
PKSCS2418C  
PKSCS3018C



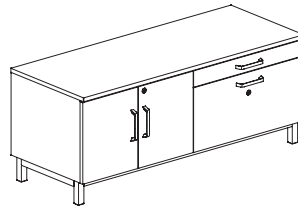
Steel Top & Front  
Drawers  
PKSCS2418D  
PKSCS3018D



Steel Top & Front  
Cupboard Left & Open Right  
PKSCS4818CO  
PKSCS6018CO



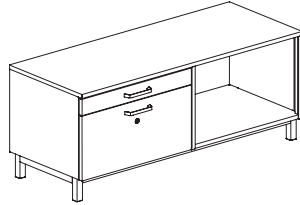
Steel Top & Front  
Cupboard Left & Right  
PKSCS4818CC  
PKSCS6018CC



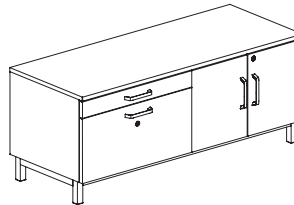
Steel Top & Front  
Cupboard Left & Drawers Right  
PKSCS4818CD  
PKSCS6018CD

**STATEMENT OF  
LINE (cont.)**

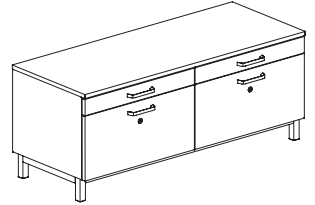
**Passel Credenzas (cont.)**



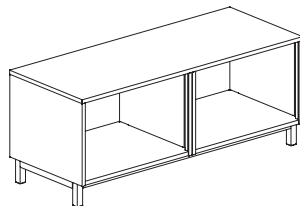
Steel Top & Front  
Drawers Left & Open Right  
PKSCS4818D0  
PKSCS6018D0



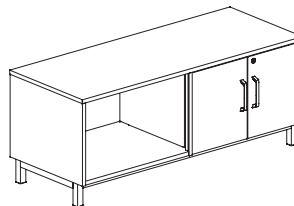
Steel Top & Front  
Drawers Left & Cupboard Right  
PKSCS4818DC  
PKSCS6018DC



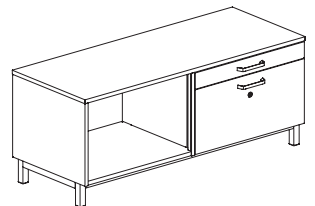
Steel Top & Front  
Drawers Left & Right  
PKSCS4818DD  
PKSCS6018DD



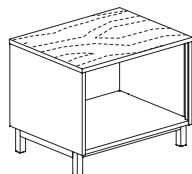
Steel Top  
Open Left & Right  
PKSCS481800  
PKSCS601800



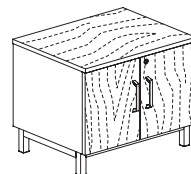
Steel Top & Front  
Open Left & Cupboard Right  
PKSCS48180C  
PKSCS60180C



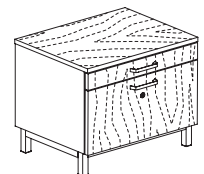
Steel Top & Drawer  
Open Left & Drawers Right  
PKSCS48180D  
PKSCS60180D



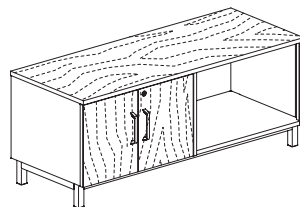
Laminate Top  
Open Front  
PKSCL24180  
PKSCL30180



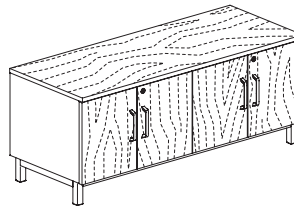
Laminate Top & Front  
Cupboard  
PKSCL2418C  
PKSCL3018C



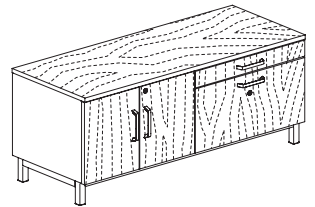
Laminate Top & Front  
Drawers  
PKSCL2418D  
PKSCL3018D



Laminate Top & Front  
Cupboard Left & Open Right  
PKSCL4818C0  
PKSCL6018C0



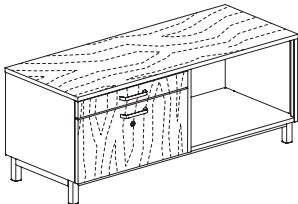
Laminate Top & Front  
Cupboard Left & Right  
PKSCL4818CC  
PKSCL6018CC



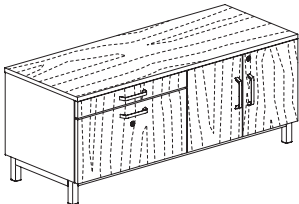
Laminate Top & Front  
Cupboard Left & Drawers Right  
PKSCL4818CD  
PKSCL6018CD

**STATEMENT OF  
LINE (cont.)**

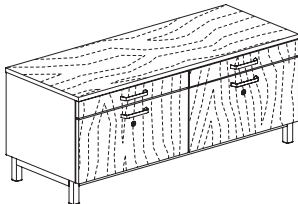
**Passel Credenzas (cont.)**



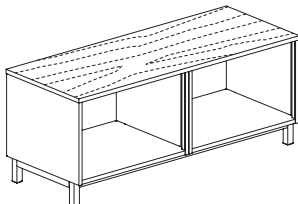
Laminate Top & Front  
Drawers Left & Open Right  
PKSCL4818D0  
PKSCL6018D0



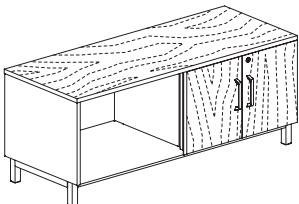
Laminate Top & Front  
Drawers Left & Cupboard Right  
PKSCL4818DC  
PKSCL6018DC



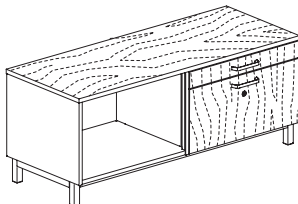
Laminate Top & Front  
Drawers Left & Right  
PKSCL4818DD  
PKSCL6018DD



Laminate Top  
Open Left & Right  
PKSCL481800  
PKSCL601800

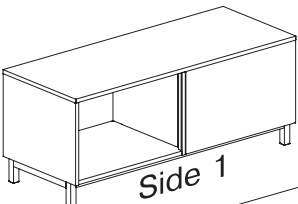


Laminate Top & Front  
Open Left & Cupboard Right  
PKSCL48180C  
PKSCL60180C

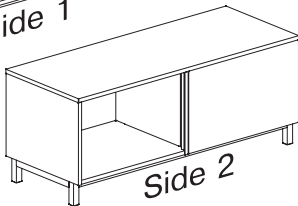


Laminate Top & Front  
Open Left & Drawers Right  
PKSCL48180D  
PKSCL60180D

**Passel Shared Credenzas**

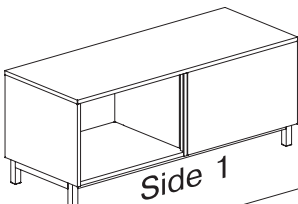


Side 1

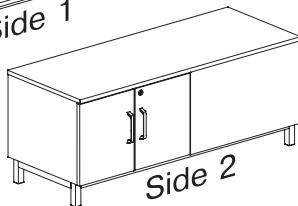


Side 2

Steel Top  
Open Left & Open Right  
PKSFS481800



Side 1



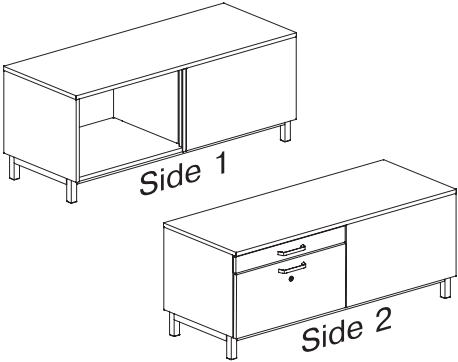
Side 2

Steel Top & Front  
Open Left & Cupboard Right  
PKSFS48180C

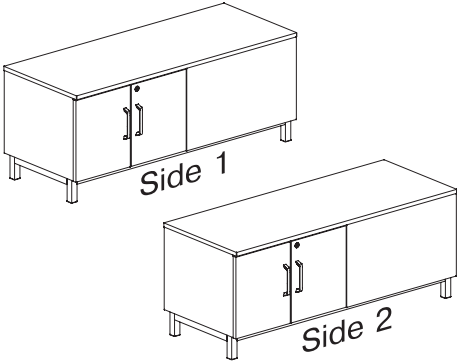


STATEMENT OF  
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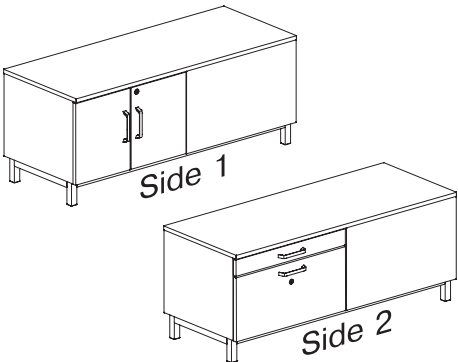
Passel Shared Credenzas (cont.)



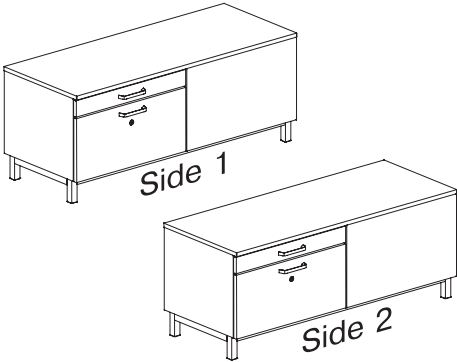
Steel Top & Front  
Open Left & Drawers Right  
PKSFS48180D



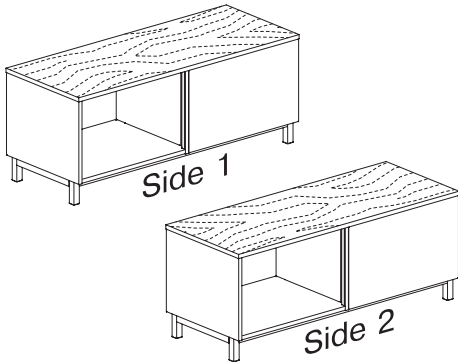
Steel Top & Front  
Cupboard Left & Cupboard Right  
PKSFS4818CC



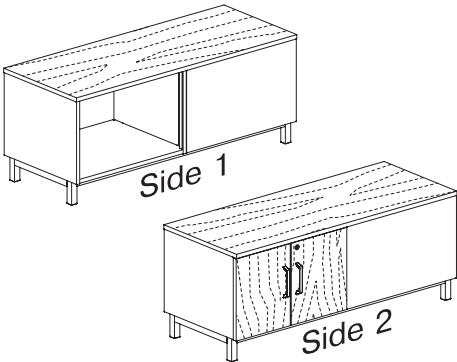
Steel Top & Front  
Cupboard Left & Drawers Right  
PKSFS4818CD



Steel Top & Front  
Drawers Left & Right  
PKSFS4818DD



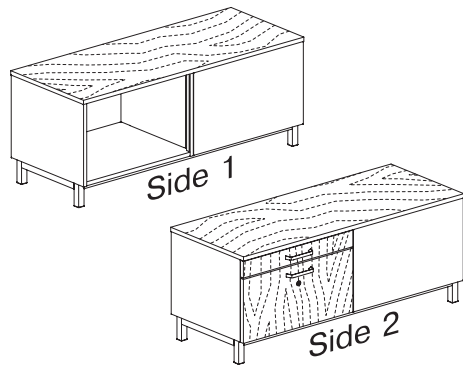
Laminate Top  
Open Left & Open Right  
PKSFL481800



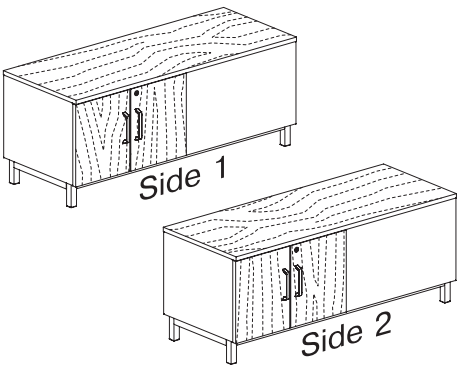
Laminate Top & Front  
Open Left & Cupboard Right  
PKSFL48180C

**STATEMENT OF  
LINE (cont.)**

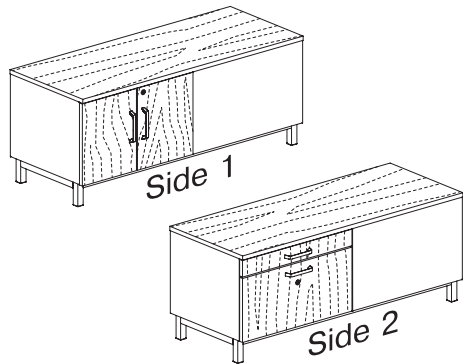
**Passel Shared Credenzas (cont.)**



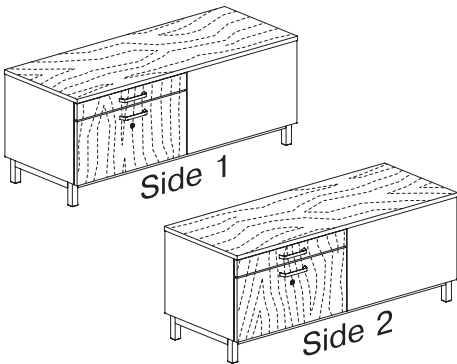
Laminate Top & Front  
Open Left & Drawers Right  
PKSFL48180D



Laminate Top & Front  
Cupboard Left & Right  
PKSFL4818CC

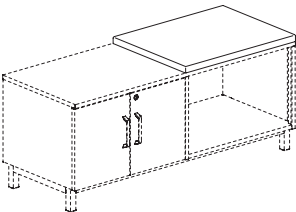


Laminate Top & Front  
Cupboard Left & Drawers Right  
PKSFL4818CD



Laminate Top & Front  
Drawers Left & Right  
PKSFL4818DD

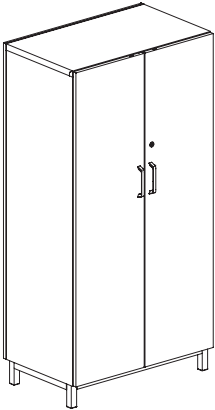
**Passel Credenza Pads**



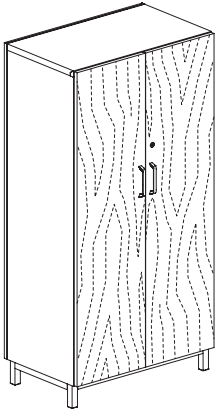
PKSAC2418  
PKSAC3018

STATEMENT OF  
LINE (cont.)

Passel Wardrobes

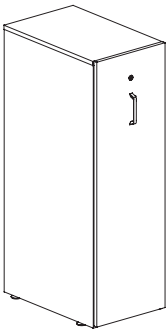


Steel Top & Front  
30" W x 19" D x 60<sup>1</sup>/<sub>4</sub>" H  
PKSWS183060

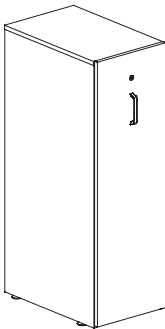


Steel Top & Laminate Front  
30" W x 19" D x 60<sup>1</sup>/<sub>4</sub>" H  
PKSWL183060

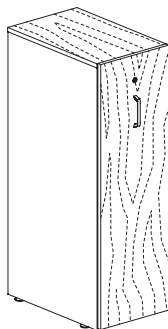
Passel High-Density Storages



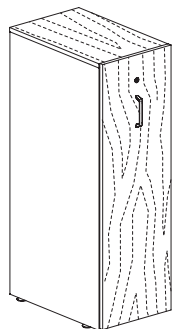
Steel Top & Front  
Open Left  
PKSHS1524L  
PKSHS1530L



Steel Top & Front  
Open Right  
PKSHS1524R  
PKSHS1530R

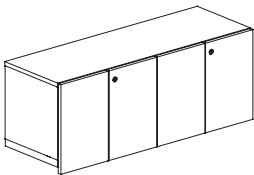


Laminate Top & Front  
Open Left  
PKSHL1524L  
PKSHL1530L

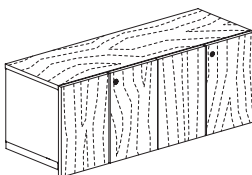


Laminate Top & Front  
Open Right  
PKSHL1524R  
PKSHL1530R

Passel Wall Mounted Cabinets



Steel Top & Doors  
PKAGSWM42  
PKAGSWM48  
PKAGSWM54  
PKAGSWM60  
PKAGSWM66  
PKAGSWM72



Laminate Top & Doors  
PKAGLWM42  
PKAGLWM48  
PKAGLWM54  
PKAGLWM60  
PKAGLWM66  
PKAGLWM72

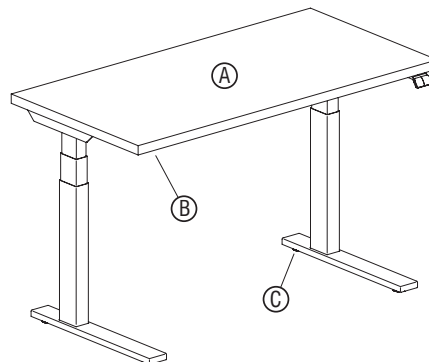
## **Adjustable-Height Tables**

### **Product Overview**

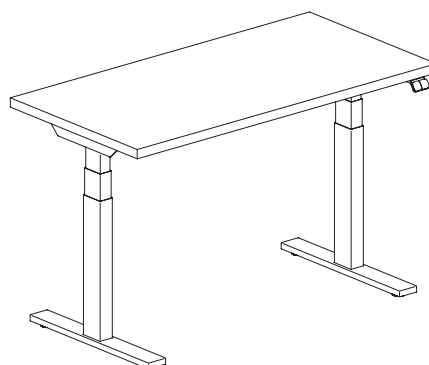
#### **Adjustable-Height Table Features**

Tributaire table features can be configured or are standard, to include:

- A. Tabletop shape & size (page 129).
- B. Tabletop edge styles (page 129).
- C. Caster & glide options (page 129).
- D. Wire management (page 131).
- E. Electrical options (page 133).



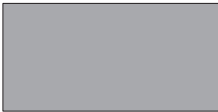
**(model PKFFA2448-73P shown)**



**(model PKAFA2448-73P shown)**

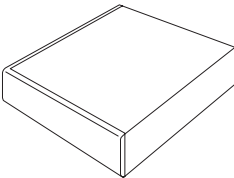
Adjustable-  
Height Tables  
(cont.)

Tabletops

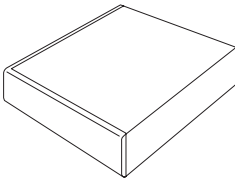


Rectangular

Edge Styles



73P Edge  
(73P)

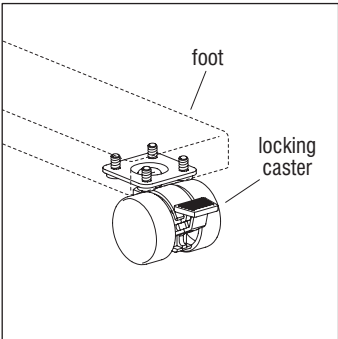


74P Edge  
(74P)

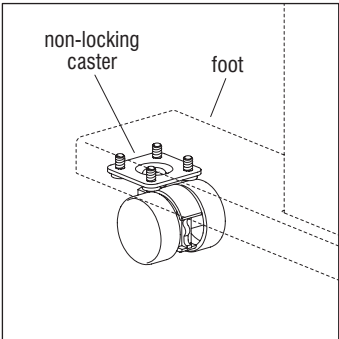
Casters & Glides

Casters are 1.5" in diameter and are available in the color Black.

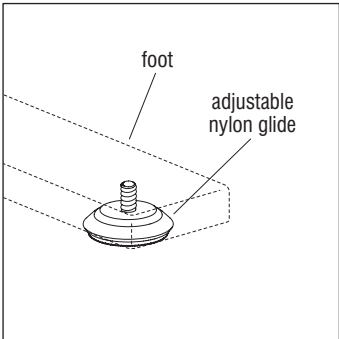
Adjustable glides are 2" in diameter and have a die cast aluminum post which matches the table base finish. Glides have a molded nylon body available in three standard colors: black, warm grey and cottonwood. The floor pad is a replaceable nylon pad. Glides offer 1.2" of adjustment.



Locking Caster



Non-Locking Caster

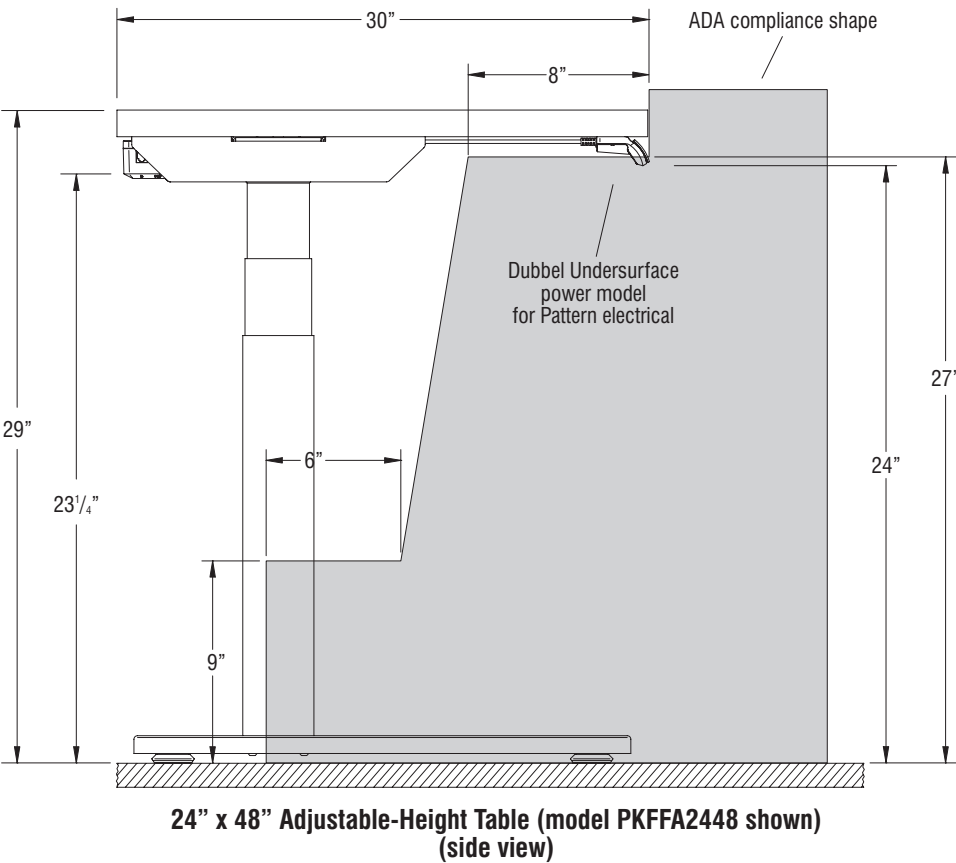


Adjustable Nylon Glide

**Adjustable-  
Height Tables  
(cont.)**

**Undersurface Clearance**

**Note:** 902.4.2 Height Children + 902.3 Height Adults from 2010 ADA + ICC A117.1-2017.



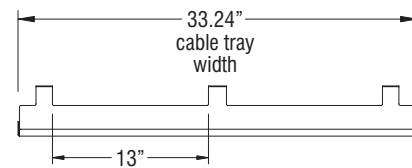
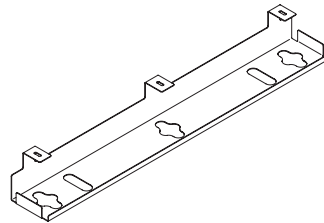
**ADA Compliance Shape:** Minimum requirement for Knee and Toe Clearance per 2010 ADA and ICC A117.1.

## Adjustable-Height Tables (cont.)

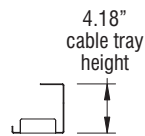
### Wire Management

#### Cable Tray

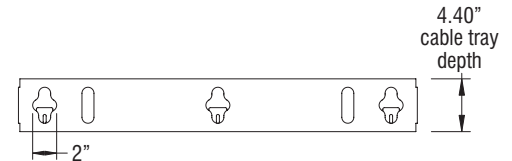
- Cable tray keeps wires and electrical components partially enclosed on the non-user side and accessible toward the user side.
- Cable trays must be ordered separately, if desired.
- Cable trays are available in two sizes: 36" and 44" wide.



(front view)



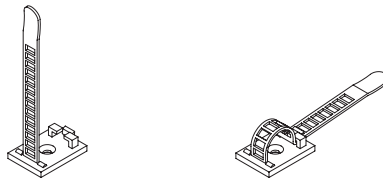
(side view)



(bottom view)

#### Undersurface Wire Manager

- Undersurface wire managers are used to secure cables to the underside of the tabletop.
- Undersurface wire managers have an adhesive back that allows them to be stuck to the underside of the tabletop in the desired location.



**Adjustable-  
Height Tables  
(cont.)**

**Wire Management (cont.)**

**Vertical Cable Manager**

- Vertical cable managers are modular systems engineered for adjustable-height furniture. The cable manager offers efficient cable bundling with ergonomic design, multiple form factors, and seamless integration with adjustable-height tables.





Adjustable-Height Tables  
(cont.)

Electrical System Overview

- One power options is available for Passel adjustable-height tables:
- **Power Modules with 108" or 180" cord and 3-prong plug**
    - Recommended for minimal power needs.
    - Corded modules with 3-prong plug must be plugged into a building receptacle.

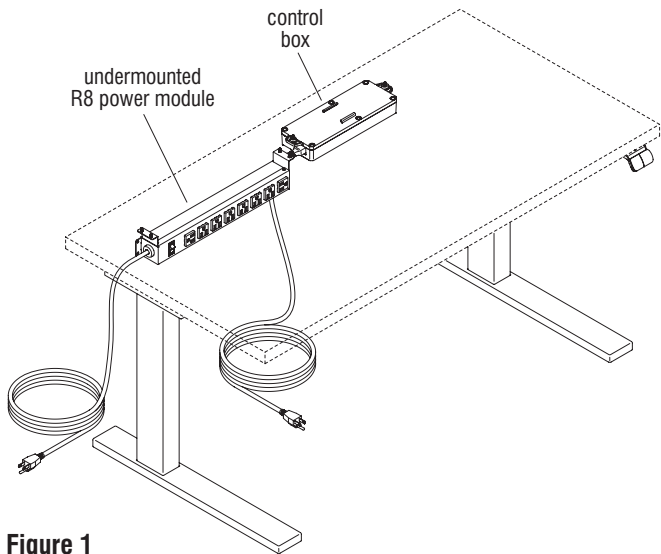
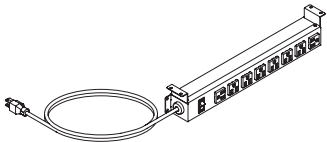


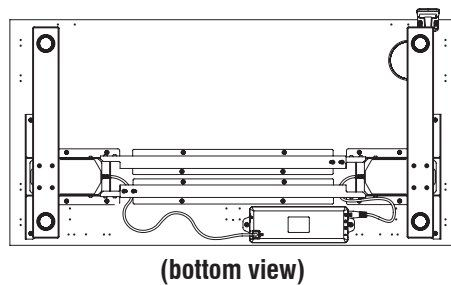
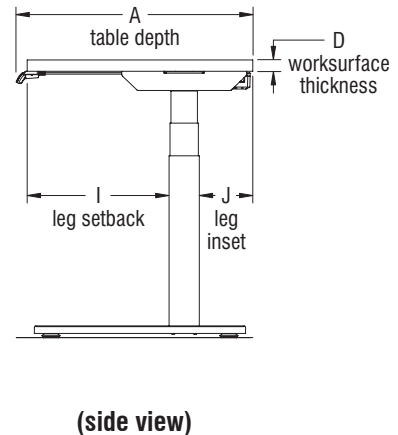
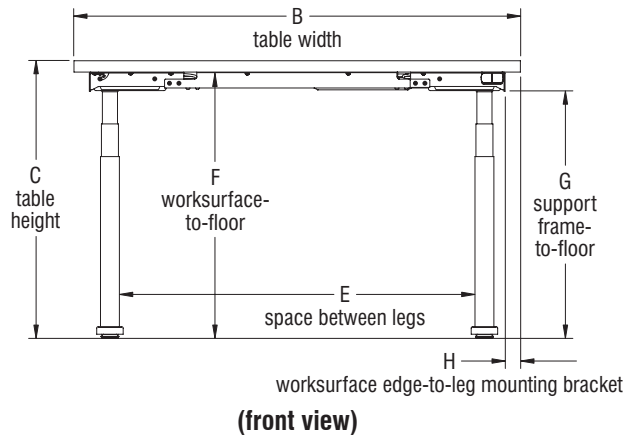
Figure 1

Electrical Components

| Electrical Components                                    |                                                                                     |                      |                            |                   |
|----------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------|----------------------------|-------------------|
| Power Options                                            | Visual                                                                              | Module Configuration | Tabletop Cutout Dimensions | Mounting Location |
| Undermount R8 Power Module (available with 3-prong plug) |  | 8 power outlets      | N/A                        | below surface     |

## DIMENSIONS

| Passel Adjustable-Height Table - C-Leg (73P or 74P edge) |               |               |                |                         |                      |                        |                          |                                            |               |             |
|----------------------------------------------------------|---------------|---------------|----------------|-------------------------|----------------------|------------------------|--------------------------|--------------------------------------------|---------------|-------------|
| Model Number                                             | A Table Depth | B Table Width | C Table Height | D Worksurface Thickness | E Space Between Legs | F Worksurface-to-Floor | G Support Frame-to-Floor | H Worksurface Edge-to-Leg Mounting Bracket | I Leg Setback | J Leg Inset |
| PKFFA2448                                                | 23½"          | 46½"          | 22⅜" - 48⅝"    | ¾"                      | 37"                  | 21⅜" - 47⅞"            | 19⅞" - 45⅞"              | 1⅞"                                        | 14¾"          | 5⅞"         |
|                                                          |               |               | 22⅞" - 48⅞"    | 1¼"                     |                      |                        |                          |                                            |               |             |
| PKFFA2454                                                | 23½"          | 52½"          | 22⅜" - 48⅝"    | ¾"                      | 43"                  | 21⅜" - 47⅞"            | 19⅞" - 45⅞"              | 1⅞"                                        | 14¾"          | 5⅞"         |
|                                                          |               |               | 22⅞" - 48⅞"    | 1¼"                     |                      |                        |                          |                                            |               |             |
| PKFFA2460                                                | 23½"          | 58½"          | 22⅜" - 48⅝"    | ¾"                      | 49"                  | 21⅜" - 47⅞"            | 19⅞" - 45⅞"              | 1⅞"                                        | 14¾"          | 5⅞"         |
|                                                          |               |               | 22⅞" - 48⅞"    | 1¼"                     |                      |                        |                          |                                            |               |             |
| PKFFA2466                                                | 23½"          | 64½"          | 22⅜" - 48⅝"    | ¾"                      | 55"                  | 21⅜" - 47⅞"            | 19⅞" - 45⅞"              | 1⅞"                                        | 14¾"          | 5⅞"         |
|                                                          |               |               | 22⅞" - 48⅞"    | 1¼"                     |                      |                        |                          |                                            |               |             |
| PKFFA2472                                                | 23½"          | 70½"          | 22⅜" - 48⅝"    | ¾"                      | 58¾"                 | 21⅜" - 47⅞"            | 19⅞" - 45⅞"              | 2⅞"                                        | 14¾"          | 5⅞"         |
|                                                          |               |               | 22⅞" - 48⅞"    | 1¼"                     |                      |                        |                          |                                            |               |             |
| PKFFA3048                                                | 29½"          | 46½"          | 22⅜" - 48⅝"    | ¾"                      | 37"                  | 21⅜" - 47⅞"            | 19⅞" - 45⅞"              | 1⅞"                                        | 19⅞"          | 7⅞"         |
|                                                          |               |               | 22⅞" - 48⅞"    | 1¼"                     |                      |                        |                          |                                            |               |             |
| PKFFA3054                                                | 29½"          | 52½"          | 22⅜" - 48⅝"    | ¾"                      | 43"                  | 21⅜" - 47⅞"            | 19⅞" - 45⅞"              | 1⅞"                                        | 19⅞"          | 7⅞"         |
|                                                          |               |               | 22⅞" - 48⅞"    | 1¼"                     |                      |                        |                          |                                            |               |             |
| PKFFA3060                                                | 29½"          | 58½"          | 22⅜" - 48⅝"    | ¾"                      | 49"                  | 21⅜" - 47⅞"            | 19⅞" - 45⅞"              | 1⅞"                                        | 19⅞"          | 7⅞"         |
|                                                          |               |               | 22⅞" - 48⅞"    | 1¼"                     |                      |                        |                          |                                            |               |             |
| PKFFA3066                                                | 29½"          | 64½"          | 22⅜" - 48⅝"    | ¾"                      | 55"                  | 21⅜" - 47⅞"            | 19⅞" - 45⅞"              | 1⅞"                                        | 19⅞"          | 7⅞"         |
|                                                          |               |               | 22⅞" - 48⅞"    | 1¼"                     |                      |                        |                          |                                            |               |             |
| PKFFA3072                                                | 29½"          | 70½"          | 22⅜" - 48⅝"    | ¾"                      | 58¾"                 | 21⅜" - 47⅞"            | 19⅞" - 45⅞"              | 2⅞"                                        | 19⅞"          | 7⅞"         |
|                                                          |               |               | 22⅞" - 48⅞"    | 1¼"                     |                      |                        |                          |                                            |               |             |

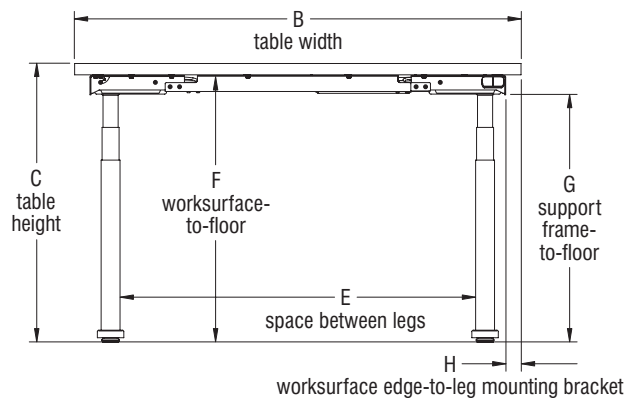


**Note:** Table height dimensions in the chart above represent tables with glide bases. If the table has a caster base, 1" must be added to the "table height" column in the chart.

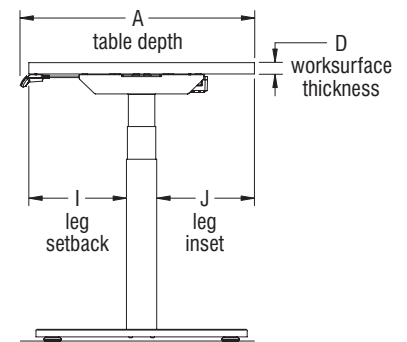
(model PKFFA2448-73P shown below)

**DIMENSIONS  
(cont.)**

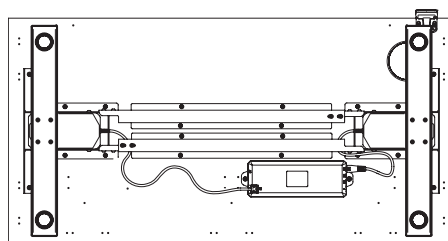
| Passel Adjustable-Height Table - T-Leg (73P or 74P edge) |                                  |                                  |                                                                         |                                 |                                  |                                                                      |                                                                      |                                            |                                  |                                  |
|----------------------------------------------------------|----------------------------------|----------------------------------|-------------------------------------------------------------------------|---------------------------------|----------------------------------|----------------------------------------------------------------------|----------------------------------------------------------------------|--------------------------------------------|----------------------------------|----------------------------------|
| Model Number                                             | A Table Depth                    | B Table Width                    | C Table Height                                                          | D Worksurface Thickness         | E Space Between Legs             | F Worksurface-to-Floor                                               | G Support Frame-to-Floor                                             | H Worksurface Edge-to-Leg Mounting Bracket | I Leg Setback                    | J Leg Inset                      |
| PKAFA2448                                                | 23 <sup>1</sup> / <sub>2</sub> " | 46 <sup>1</sup> / <sub>2</sub> " | 22 <sup>3</sup> / <sub>16</sub> " - 48 <sup>5</sup> / <sub>16</sub> "   | <sup>3</sup> / <sub>4</sub> "   | 37"                              | 21 <sup>3</sup> / <sub>8</sub> " - 47 <sup>9</sup> / <sub>16</sub> " | 19 <sup>9</sup> / <sub>8</sub> " - 45 <sup>9</sup> / <sub>16</sub> " | 1 <sup>9</sup> / <sub>16</sub> "           | 10 <sup>1</sup> / <sub>8</sub> " | 10 <sup>1</sup> / <sub>8</sub> " |
|                                                          |                                  |                                  | 22 <sup>11</sup> / <sub>16</sub> " - 48 <sup>13</sup> / <sub>16</sub> " | 1 <sup>1</sup> / <sub>4</sub> " |                                  |                                                                      |                                                                      |                                            |                                  |                                  |
| PKAFA2454                                                | 23 <sup>1</sup> / <sub>2</sub> " | 52 <sup>1</sup> / <sub>2</sub> " | 22 <sup>3</sup> / <sub>16</sub> " - 48 <sup>5</sup> / <sub>16</sub> "   | <sup>3</sup> / <sub>4</sub> "   | 43"                              | 21 <sup>3</sup> / <sub>8</sub> " - 47 <sup>9</sup> / <sub>16</sub> " | 19 <sup>9</sup> / <sub>8</sub> " - 45 <sup>9</sup> / <sub>16</sub> " | 1 <sup>9</sup> / <sub>16</sub> "           | 10 <sup>1</sup> / <sub>8</sub> " | 10 <sup>1</sup> / <sub>8</sub> " |
|                                                          |                                  |                                  | 22 <sup>11</sup> / <sub>16</sub> " - 48 <sup>13</sup> / <sub>16</sub> " | 1 <sup>1</sup> / <sub>4</sub> " |                                  |                                                                      |                                                                      |                                            |                                  |                                  |
| PKAFA2460                                                | 23 <sup>1</sup> / <sub>2</sub> " | 58 <sup>1</sup> / <sub>2</sub> " | 22 <sup>3</sup> / <sub>16</sub> " - 48 <sup>5</sup> / <sub>16</sub> "   | <sup>3</sup> / <sub>4</sub> "   | 49"                              | 21 <sup>3</sup> / <sub>8</sub> " - 47 <sup>9</sup> / <sub>16</sub> " | 19 <sup>9</sup> / <sub>8</sub> " - 45 <sup>9</sup> / <sub>16</sub> " | 1 <sup>9</sup> / <sub>16</sub> "           | 10 <sup>1</sup> / <sub>8</sub> " | 10 <sup>1</sup> / <sub>8</sub> " |
|                                                          |                                  |                                  | 22 <sup>11</sup> / <sub>16</sub> " - 48 <sup>13</sup> / <sub>16</sub> " | 1 <sup>1</sup> / <sub>4</sub> " |                                  |                                                                      |                                                                      |                                            |                                  |                                  |
| PKAFA2466                                                | 23 <sup>1</sup> / <sub>2</sub> " | 64 <sup>1</sup> / <sub>2</sub> " | 22 <sup>3</sup> / <sub>16</sub> " - 48 <sup>5</sup> / <sub>16</sub> "   | <sup>3</sup> / <sub>4</sub> "   | 55"                              | 21 <sup>3</sup> / <sub>8</sub> " - 47 <sup>9</sup> / <sub>16</sub> " | 19 <sup>9</sup> / <sub>8</sub> " - 45 <sup>9</sup> / <sub>16</sub> " | 1 <sup>9</sup> / <sub>16</sub> "           | 10 <sup>1</sup> / <sub>8</sub> " | 10 <sup>1</sup> / <sub>8</sub> " |
|                                                          |                                  |                                  | 22 <sup>11</sup> / <sub>16</sub> " - 48 <sup>13</sup> / <sub>16</sub> " | 1 <sup>1</sup> / <sub>4</sub> " |                                  |                                                                      |                                                                      |                                            |                                  |                                  |
| PKAFA2472                                                | 23 <sup>1</sup> / <sub>2</sub> " | 70 <sup>1</sup> / <sub>2</sub> " | 22 <sup>3</sup> / <sub>16</sub> " - 48 <sup>5</sup> / <sub>16</sub> "   | <sup>3</sup> / <sub>4</sub> "   | 58 <sup>3</sup> / <sub>4</sub> " | 21 <sup>3</sup> / <sub>8</sub> " - 47 <sup>9</sup> / <sub>16</sub> " | 19 <sup>9</sup> / <sub>8</sub> " - 45 <sup>9</sup> / <sub>16</sub> " | 2 <sup>11</sup> / <sub>16</sub> "          | 10 <sup>1</sup> / <sub>8</sub> " | 10 <sup>1</sup> / <sub>8</sub> " |
|                                                          |                                  |                                  | 22 <sup>11</sup> / <sub>16</sub> " - 48 <sup>13</sup> / <sub>16</sub> " | 1 <sup>1</sup> / <sub>4</sub> " |                                  |                                                                      |                                                                      |                                            |                                  |                                  |
| PKAFA3048                                                | 29 <sup>1</sup> / <sub>2</sub> " | 46 <sup>1</sup> / <sub>2</sub> " | 22 <sup>3</sup> / <sub>16</sub> " - 48 <sup>5</sup> / <sub>16</sub> "   | <sup>3</sup> / <sub>4</sub> "   | 37"                              | 21 <sup>3</sup> / <sub>8</sub> " - 47 <sup>9</sup> / <sub>16</sub> " | 19 <sup>9</sup> / <sub>8</sub> " - 45 <sup>9</sup> / <sub>16</sub> " | 1 <sup>9</sup> / <sub>16</sub> "           | 13 <sup>1</sup> / <sub>8</sub> " | 13 <sup>1</sup> / <sub>8</sub> " |
|                                                          |                                  |                                  | 22 <sup>11</sup> / <sub>16</sub> " - 48 <sup>13</sup> / <sub>16</sub> " | 1 <sup>1</sup> / <sub>4</sub> " |                                  |                                                                      |                                                                      |                                            |                                  |                                  |
| PKAFA3054                                                | 29 <sup>1</sup> / <sub>2</sub> " | 52 <sup>1</sup> / <sub>2</sub> " | 22 <sup>3</sup> / <sub>16</sub> " - 48 <sup>5</sup> / <sub>16</sub> "   | <sup>3</sup> / <sub>4</sub> "   | 43"                              | 21 <sup>3</sup> / <sub>8</sub> " - 47 <sup>9</sup> / <sub>16</sub> " | 19 <sup>9</sup> / <sub>8</sub> " - 45 <sup>9</sup> / <sub>16</sub> " | 1 <sup>9</sup> / <sub>16</sub> "           | 13 <sup>1</sup> / <sub>8</sub> " | 13 <sup>1</sup> / <sub>8</sub> " |
|                                                          |                                  |                                  | 22 <sup>11</sup> / <sub>16</sub> " - 48 <sup>13</sup> / <sub>16</sub> " | 1 <sup>1</sup> / <sub>4</sub> " |                                  |                                                                      |                                                                      |                                            |                                  |                                  |
| PKAFA3060                                                | 29 <sup>1</sup> / <sub>2</sub> " | 58 <sup>1</sup> / <sub>2</sub> " | 22 <sup>3</sup> / <sub>16</sub> " - 48 <sup>5</sup> / <sub>16</sub> "   | <sup>3</sup> / <sub>4</sub> "   | 49"                              | 21 <sup>3</sup> / <sub>8</sub> " - 47 <sup>9</sup> / <sub>16</sub> " | 19 <sup>9</sup> / <sub>8</sub> " - 45 <sup>9</sup> / <sub>16</sub> " | 1 <sup>9</sup> / <sub>16</sub> "           | 13 <sup>1</sup> / <sub>8</sub> " | 13 <sup>1</sup> / <sub>8</sub> " |
|                                                          |                                  |                                  | 22 <sup>11</sup> / <sub>16</sub> " - 48 <sup>13</sup> / <sub>16</sub> " | 1 <sup>1</sup> / <sub>4</sub> " |                                  |                                                                      |                                                                      |                                            |                                  |                                  |
| PKAFA3066                                                | 29 <sup>1</sup> / <sub>2</sub> " | 64 <sup>1</sup> / <sub>2</sub> " | 22 <sup>3</sup> / <sub>16</sub> " - 48 <sup>5</sup> / <sub>16</sub> "   | <sup>3</sup> / <sub>4</sub> "   | 55"                              | 21 <sup>3</sup> / <sub>8</sub> " - 47 <sup>9</sup> / <sub>16</sub> " | 19 <sup>9</sup> / <sub>8</sub> " - 45 <sup>9</sup> / <sub>16</sub> " | 1 <sup>9</sup> / <sub>16</sub> "           | 13 <sup>1</sup> / <sub>8</sub> " | 13 <sup>1</sup> / <sub>8</sub> " |
|                                                          |                                  |                                  | 22 <sup>11</sup> / <sub>16</sub> " - 48 <sup>13</sup> / <sub>16</sub> " | 1 <sup>1</sup> / <sub>4</sub> " |                                  |                                                                      |                                                                      |                                            |                                  |                                  |
| PKAFA3072                                                | 29 <sup>1</sup> / <sub>2</sub> " | 70 <sup>1</sup> / <sub>2</sub> " | 22 <sup>3</sup> / <sub>16</sub> " - 48 <sup>5</sup> / <sub>16</sub> "   | <sup>3</sup> / <sub>4</sub> "   | 58 <sup>3</sup> / <sub>4</sub> " | 21 <sup>3</sup> / <sub>8</sub> " - 47 <sup>9</sup> / <sub>16</sub> " | 19 <sup>9</sup> / <sub>8</sub> " - 45 <sup>9</sup> / <sub>16</sub> " | 2 <sup>11</sup> / <sub>16</sub> "          | 13 <sup>1</sup> / <sub>8</sub> " | 13 <sup>1</sup> / <sub>8</sub> " |
|                                                          |                                  |                                  | 22 <sup>11</sup> / <sub>16</sub> " - 48 <sup>13</sup> / <sub>16</sub> " | 1 <sup>1</sup> / <sub>4</sub> " |                                  |                                                                      |                                                                      |                                            |                                  |                                  |



(front view)



(side view)



(bottom view)

(model PKAFA2448-73P shown below)

**Note:** Table height dimensions in the chart above represent tables with glide bases. If the table has a caster base, 1" must be added to the "table height" column in the chart.

**DIMENSIONS**  
(cont.)

| Passel Worksurface Screens - Fabric (square corners) |                                  |                                  |                                  |                                                                     |                                           |                                        |                       |
|------------------------------------------------------|----------------------------------|----------------------------------|----------------------------------|---------------------------------------------------------------------|-------------------------------------------|----------------------------------------|-----------------------|
| Model Number                                         | A<br>Overall<br>Screen<br>Depth  | B<br>Overall<br>Screen<br>Width  | C<br>Overall<br>Screen<br>Height | D<br>Screen<br>Bottom-<br>to-Floor                                  | E<br>Screen Top-to-<br>Worksurface<br>Top | F<br>Worksurface<br>Edge-to-<br>Screen | Number<br>of Brackets |
| PKDFA2424                                            | 27 <sup>7</sup> / <sub>8</sub> " | 24 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDFA3024                                            | 27 <sup>7</sup> / <sub>8</sub> " | 30 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDFA4224                                            | 27 <sup>7</sup> / <sub>8</sub> " | 41 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDFA4824                                            | 27 <sup>7</sup> / <sub>8</sub> " | 47 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDFA5424                                            | 27 <sup>7</sup> / <sub>8</sub> " | 53 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |
| PKDFA6024                                            | 27 <sup>7</sup> / <sub>8</sub> " | 59 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |
| PKDFA6624                                            | 27 <sup>7</sup> / <sub>8</sub> " | 65 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |
| PKDFA7224                                            | 27 <sup>7</sup> / <sub>8</sub> " | 71 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |
| PKDFA2430                                            | 27 <sup>7</sup> / <sub>8</sub> " | 24 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDFA3030                                            | 27 <sup>7</sup> / <sub>8</sub> " | 30 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDFA4230                                            | 27 <sup>7</sup> / <sub>8</sub> " | 41 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDFA4830                                            | 27 <sup>7</sup> / <sub>8</sub> " | 47 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDFA5430                                            | 27 <sup>7</sup> / <sub>8</sub> " | 53 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |
| PKDFA6030                                            | 27 <sup>7</sup> / <sub>8</sub> " | 59 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |
| PKDFA6630                                            | 27 <sup>7</sup> / <sub>8</sub> " | 65 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |
| PKDFA7230                                            | 27 <sup>7</sup> / <sub>8</sub> " | 71 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |

The chart above references dimension illustrations on page 138.

| Passel Worksurface Screens - Felt (square corners) |                                  |                                  |                                  |                                                                     |                                           |                                        |                       |
|----------------------------------------------------|----------------------------------|----------------------------------|----------------------------------|---------------------------------------------------------------------|-------------------------------------------|----------------------------------------|-----------------------|
| Model Number                                       | A<br>Overall<br>Screen<br>Depth  | B<br>Overall<br>Screen<br>Width  | C<br>Overall<br>Screen<br>Height | D<br>Screen<br>Bottom-<br>to-Floor                                  | E<br>Screen Top-to-<br>Worksurface<br>Top | F<br>Worksurface<br>Edge-to-<br>Screen | Number<br>of Brackets |
| PKDPF2424R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 24 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDPF3024R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 30 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDPF4224R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 41 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDPF4824R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 47 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDPF5424R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 53 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |
| PKDPF6024R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 59 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |
| PKDPF6624R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 65 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |
| PKDPF7224R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 71 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |
| PKDPF2430R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 24 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDPF3030R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 30 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDPF4230R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 41 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDPF4830R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 47 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 2                     |
| PKDPF5430R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 53 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |
| PKDPF6030R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 59 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |
| PKDPF6630R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 65 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |
| PKDPF7230R0                                        | 27 <sup>7</sup> / <sub>8</sub> " | 71 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>4</sup> / <sub>4</sub> "        | 3                     |

The chart above references dimension illustrations on page 138.

**DIMENSIONS  
(cont.)**

| Passel Worksurface Screens - Felt (one rounded corner) |                                  |                                  |                                  |                                                                     |                                           |                                        |                       |
|--------------------------------------------------------|----------------------------------|----------------------------------|----------------------------------|---------------------------------------------------------------------|-------------------------------------------|----------------------------------------|-----------------------|
| Model Number                                           | A<br>Overall<br>Screen<br>Depth  | B<br>Overall<br>Screen<br>Width  | C<br>Overall<br>Screen<br>Height | D<br>Screen<br>Bottom-<br>to-Floor                                  | E<br>Screen Top-to-<br>Worksurface<br>Top | F<br>Worksurface<br>Edge-to-<br>Screen | Number<br>of Brackets |
| PKDPF2424R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 24 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF3024R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 30 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF4224R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 41 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF4824R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 47 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF5424R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 53 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |
| PKDPF6024R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 59 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |
| PKDPF6624R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 65 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |
| PKDPF7224R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 71 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |
| PKDPF2430R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 24 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF3030R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 30 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF4230R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 41 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF4830R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 47 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF5430R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 53 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |
| PKDPF6030R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 59 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |
| PKDPF6630R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 65 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |
| PKDPF7230R1                                            | 27 <sup>7</sup> / <sub>8</sub> " | 71 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |

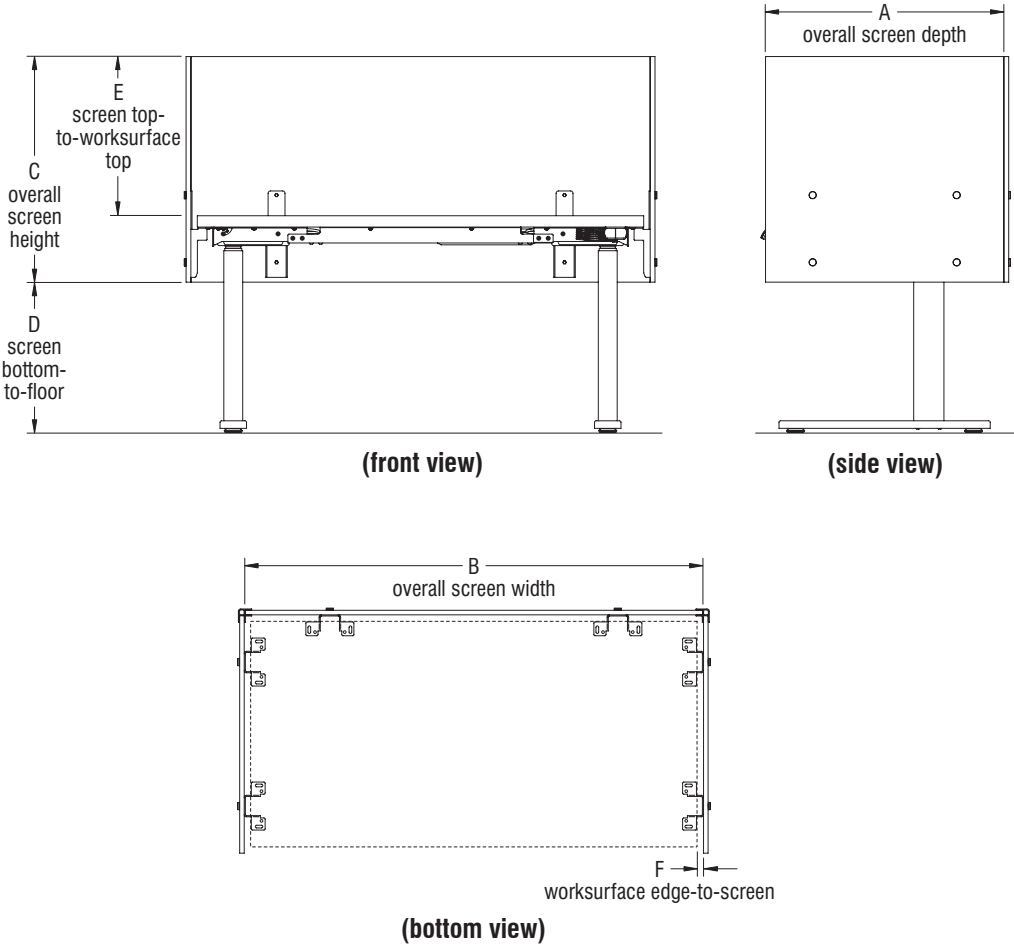
The chart above references dimension illustrations on page 138.

| Passel Worksurface Screens - Felt (two rounded corner) |                                  |                                  |                                  |                                                                     |                                           |                                        |                       |
|--------------------------------------------------------|----------------------------------|----------------------------------|----------------------------------|---------------------------------------------------------------------|-------------------------------------------|----------------------------------------|-----------------------|
| Model Number                                           | A<br>Overall<br>Screen<br>Depth  | B<br>Overall<br>Screen<br>Width  | C<br>Overall<br>Screen<br>Height | D<br>Screen<br>Bottom-<br>to-Floor                                  | E<br>Screen Top-to-<br>Worksurface<br>Top | F<br>Worksurface<br>Edge-to-<br>Screen | Number<br>of Brackets |
| PKDPF2424R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 24 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF3024R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 30 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF4224R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 41 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF4824R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 47 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF5424R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 53 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |
| PKDPF6024R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 59 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |
| PKDPF6624R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 65 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |
| PKDPF7224R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 71 <sup>7</sup> / <sub>8</sub> " | 23 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 16 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |
| PKDPF2430R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 24 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF3030R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 30 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF4230R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 41 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF4830R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 47 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 2                     |
| PKDPF5430R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 53 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |
| PKDPF6030R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 59 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |
| PKDPF6630R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 65 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |
| PKDPF7230R2                                            | 27 <sup>7</sup> / <sub>8</sub> " | 71 <sup>7</sup> / <sub>8</sub> " | 29 <sup>1</sup> / <sub>2</sub> " | 15 <sup>5</sup> / <sub>8</sub> " - 41 <sup>3</sup> / <sub>4</sub> " | 22 <sup>5</sup> / <sub>8</sub> "          | 3 <sup>3</sup> / <sub>4</sub> "        | 3                     |

The chart above references dimension illustrations on page 138.

**DIMENSIONS**  
**(cont.)**

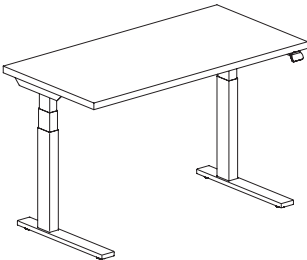
**Passel Worksurface Screens**



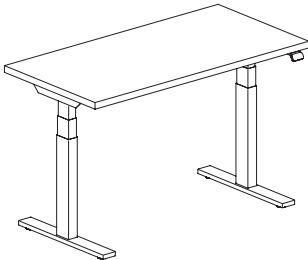
(model PKFFA2448-73P with glide base, PKDFA4824, & PKDFA2424 shown below)

STATEMENT OF  
LINE

Passel Adjustable-Height Tables

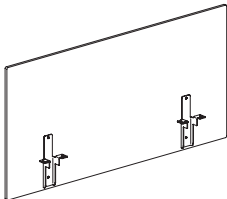


|           |           |
|-----------|-----------|
| PKFFA2448 | PKFFA3048 |
| PKFFA2454 | PKFFA3054 |
| PKFFA2460 | PKFFA3060 |
| PKFFA2466 | PKFFA3066 |
| PKFFA2472 | PKFFA3072 |



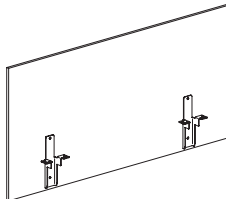
|           |           |
|-----------|-----------|
| PKAFA2448 | PKAFA3048 |
| PKAFA2454 | PKAFA3054 |
| PKAFA2460 | PKAFA3060 |
| PKAFA2466 | PKAFA3066 |
| PKAFA2472 | PKAFA3072 |

Passel Worksurface Screens



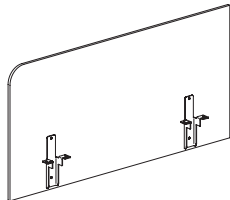
Fabric  
Square Corners

|           |           |
|-----------|-----------|
| PKDFA2424 | PKDFA2430 |
| PKDFA3024 | PKDFA3030 |
| PKDFA4224 | PKDFA4230 |
| PKDFA4824 | PKDFA4830 |
| PKDFA5424 | PKDFA5430 |
| PKDFA6024 | PKDFA6030 |
| PKDFA6624 | PKDFA6630 |
| PKDFA7224 | PKDFA7230 |



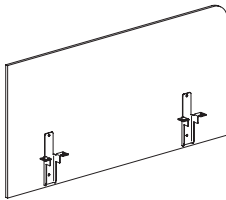
Polyester Felt  
Square Corners

|             |             |
|-------------|-------------|
| PKDPF2424R0 | PKDPF2430R0 |
| PKDPF3024R0 | PKDPF3030R0 |
| PKDPF4224R0 | PKDPF4230R0 |
| PKDPF4824R0 | PKDPF4830R0 |
| PKDPF5424R0 | PKDPF5430R0 |
| PKDPF6024R0 | PKDPF6030R0 |
| PKDPF6624R0 | PKDPF6630R0 |
| PKDPF7224R0 | PKDPF7230R0 |



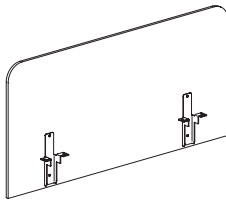
Zintra  
One Rounded Corner

|                |                |
|----------------|----------------|
| PKDPF2424R1_LH | PKDPF2430R1_LH |
| PKDPF3024R1_LH | PKDPF3030R1_LH |
| PKDPF4224R1_LH | PKDPF4230R1_LH |
| PKDPF4824R1_LH | PKDPF4830R1_LH |
| PKDPF5424R1_LH | PKDPF5430R1_LH |
| PKDPF6024R1_LH | PKDPF6030R1_LH |
| PKDPF6624R1_LH | PKDPF6630R1_LH |
| PKDPF7224R1_LH | PKDPF7230R1_LH |



Polyester Felt  
One Rounded Corner

|             |             |
|-------------|-------------|
| PKDPF2424R1 | PKDPF2430R1 |
| PKDPF3024R1 | PKDPF3030R1 |
| PKDPF4224R1 | PKDPF4230R1 |
| PKDPF4824R1 | PKDPF4830R1 |
| PKDPF5424R1 | PKDPF5430R1 |
| PKDPF6024R1 | PKDPF6030R1 |
| PKDPF6624R1 | PKDPF6630R1 |
| PKDPF7224R1 | PKDPF7230R1 |



Polyester Felt  
Two Rounded Corners

|             |             |
|-------------|-------------|
| PKDPF2424R2 | PKDPF2430R2 |
| PKDPF3024R2 | PKDPF3030R2 |
| PKDPF4224R2 | PKDPF4230R2 |
| PKDPF4824R2 | PKDPF4830R2 |
| PKDPF5424R2 | PKDPF5430R2 |
| PKDPF6024R2 | PKDPF6030R2 |
| PKDPF6624R2 | PKDPF6630R2 |
| PKDPF7224R2 | PKDPF7230R2 |

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