

desk accessories

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understanding freestanding supports

Freestanding supports are required to support one end of worksurfaces or cabinets in unstructured return configurations.



Only Modesty Panels (JNASMG, JNASML and JNABMS) are compatible with EZ Fence Structure, refer to EZ Fence Structure section for more details. All other Desk Accessories products **cannot** be used with EZ Fence Structure products.

freestanding legs

The information listed below is only applicable to Freestanding Legs (JNALS, JNALD)

Are available in Single- (Shown) and Double-Sided styles

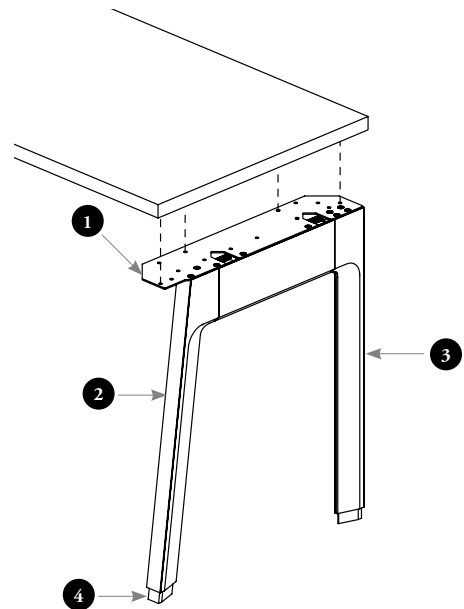
Can be specified: Left or Right (single-sided) or End (double-sided)

Installed flush at the end of a return worksurface

- 1 Come with connection plate to attach the worksurface
- Come with levelers for a leveling range of 3" (-3/16", +2 13/16")

Single-Sided leg comes with two vertical leg profiles: one angled 2 and one straight 3 (Shown) Double-Sided leg comes with an angled profile 2 on both sides

Come with a Leveler Cover 4 to hide the black leveler for aesthetic look. The Leveler Cover will match with the leg finish



understanding freestanding supports (continued)

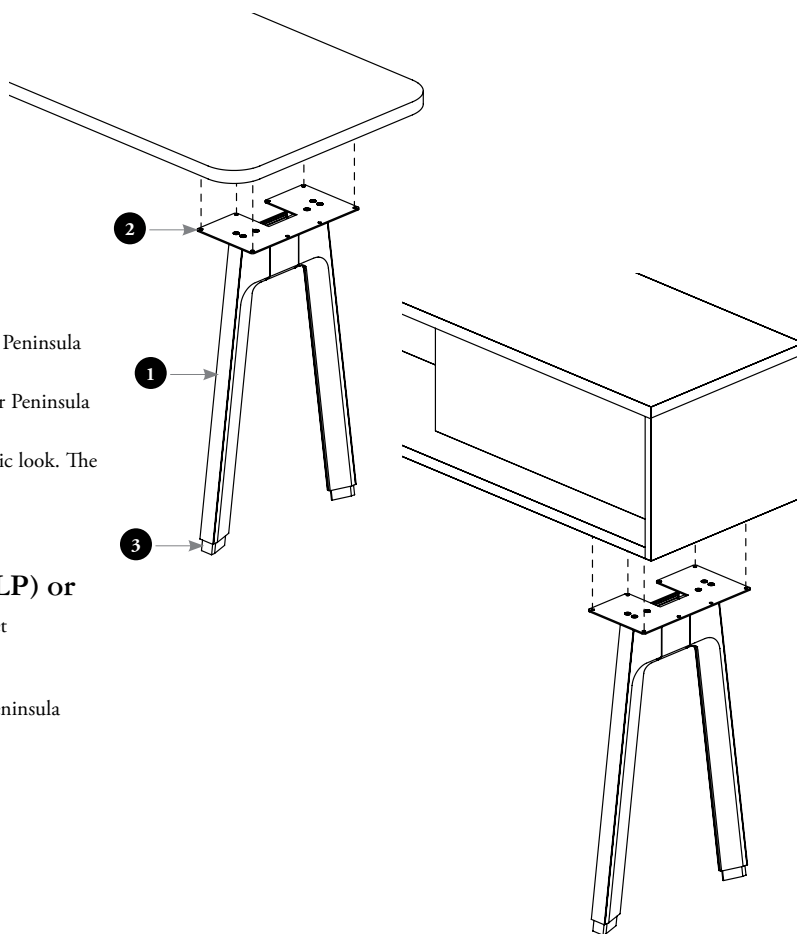
- 1 Always come with two angled vertical leg profiles on both sides
- 2 Universal connection can be mounted under lateral cabinets or Peninsula Worksurface
Always positioned recessed from the end of a Lateral Cabinet or Peninsula Worksurface
- 3 Come with a Leveler Cover to hide the black leveler for aesthetic look. The Leveler Cover will match with the leg finish
Levelers provide a leveling range of 3" (-3/16", +2 13/16")

freestanding leg – lateral cabinet (JNALP) or

Always positioned 6" recessed from the end of a Lateral Cabinet

freestanding leg – peninsula (JNAPP)

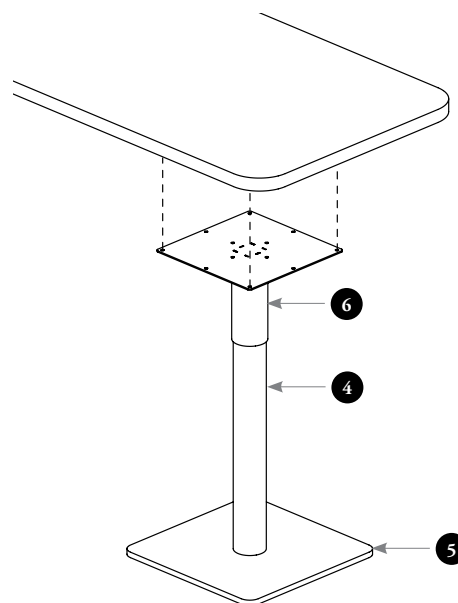
Can be positioned 6", 12" or 18" recessed from the end of a Peninsula Worksurface



peninsula monopod base – round

Designed with cylindrical post 4 and square base 5

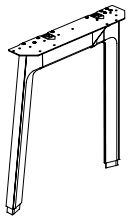
- 6 Provide a leveling range of 3 1/2" (-1/4", +3 1/4")
36" and 42" high monopod bases can be used with High Peninsula Worksurface only, 29" high can be used on all other Peninsula Worksurfaces (Laminate and Writable Glass)



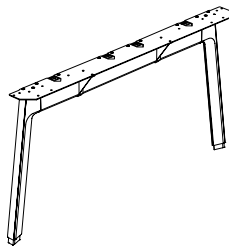
understanding freestanding supports (continued)

freestanding legs

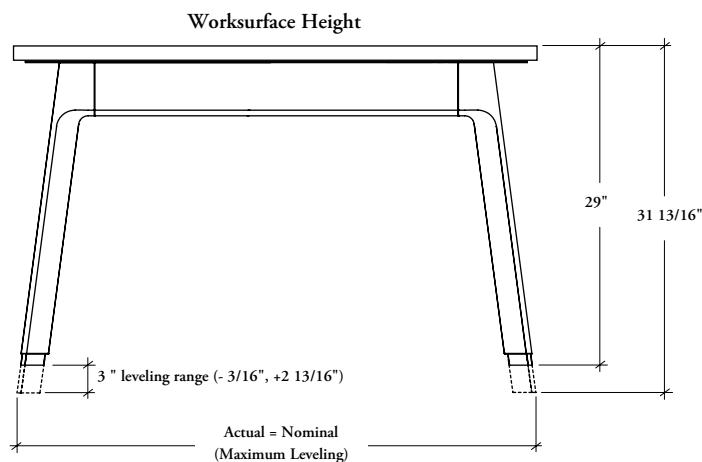
Two styles are available and can be specified separately:



Freestanding Leg – Single-Sided (JNALS)
Left (Shown) or Right Configuration



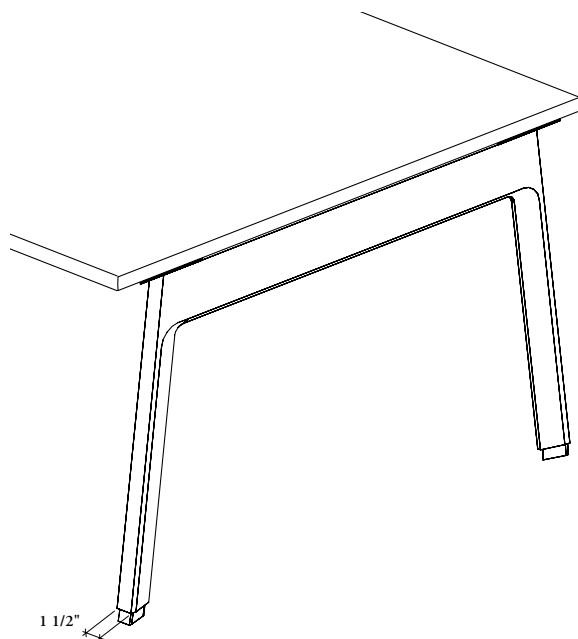
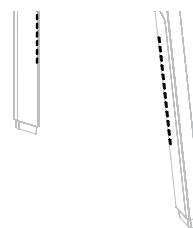
Freestanding Leg – Double-Sided (JNALD)
End Configuration



Groove on horizontal part



Slots on vertical parts



- Support rectangular worksurface styles, suspended pedestal/cubby and leg-mounted screens
- Two attachment features are available:

The upper horizontal part comes with a bottom groove which contributes to support the following products:

- Suspended Pedestal/Cubby (JNBP, JNBC)
- Leg-Mounted Elevated Screens (JNSEL, JNSEGL, JNSEFL, JNSEEL)

The vertical parts come with integrated slots which contribute to support the following products:

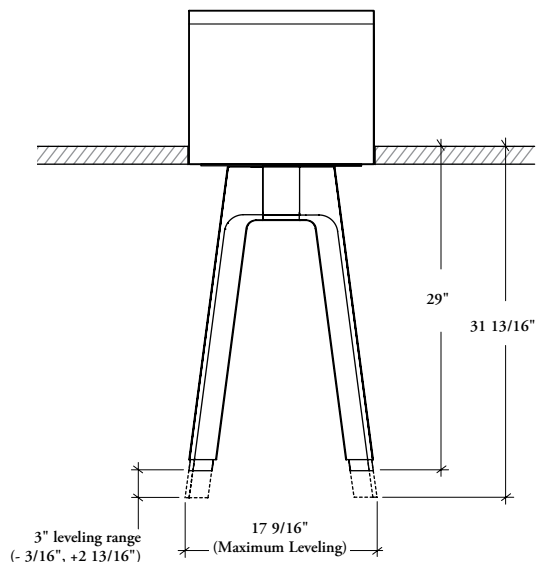
- Suspended Pedestal/Cubby (JNBP, JNBC)
- Leg-Mounted Floor Screens (JNSFSL, JNSFST, JNSFGO, JNSFGT)
- Leg-Mounted Floor Screens with Metal Towers (JNSFOL, JNSFOT, JNSFDL, JNSFDT, JNSFTL, JNSFTT)

The slots can be hidden with a groove trim (included) when they are not used. The trims come in the best match possible for the Foundation and Mica finishes, and they come in a Soft Gris coordinate for Accent colors

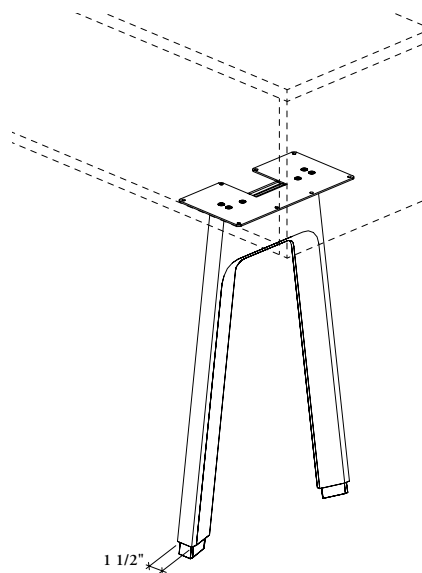
understanding freestanding supports (continued)

freestanding leg – lateral cabinet

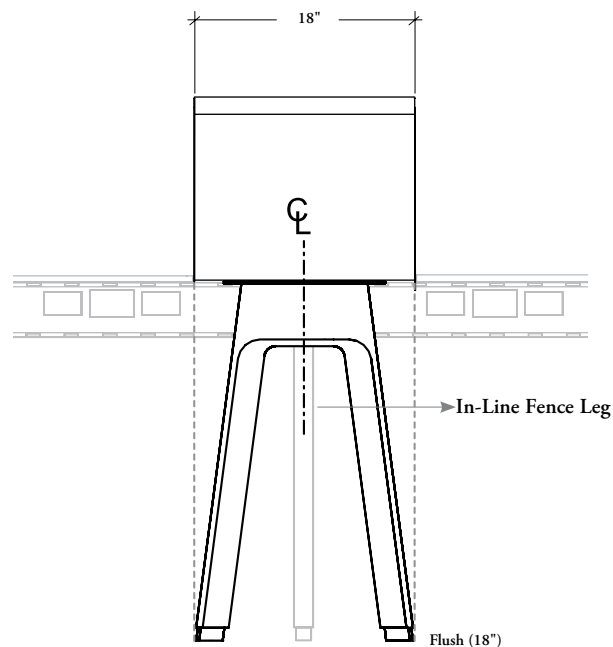
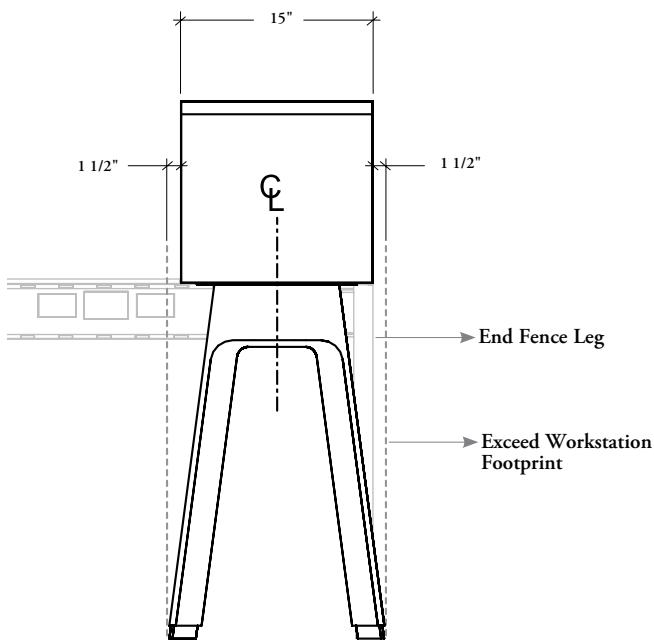
Only one style available and can be specified separately



Freestanding Leg – Lateral Cabinet (JNALL)



- Support Lateral Hang-On Cabinets perpendicularly in casual applications only
- Single-Sided and Shared Hang-On Cabinets are both centered on the Freestanding Leg – Lateral Cabinet
- Cabinets **cannot** support worksurfaces and need a Structural Leg – Fence and a Beam at the other end
- In-line fence leg can be centered or justified under cabinet, end fence leg can only be justified



single-sided application

- Used in end or middle of casual stations only
- The 15" deep single-sided Lateral Hang-On Cabinet (JNBDLO) must be mounted perpendicularly to a beam and over a fence leg. For details, refer to the Beam-Mounted Storage section

double-sided application

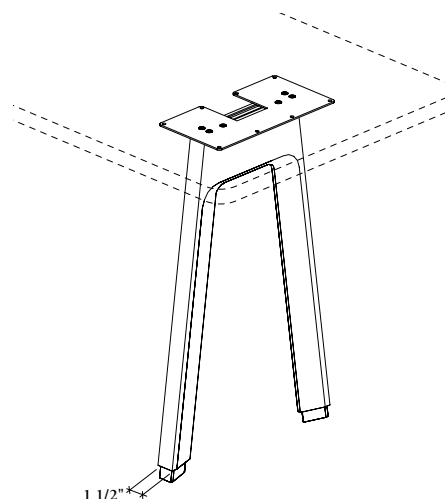
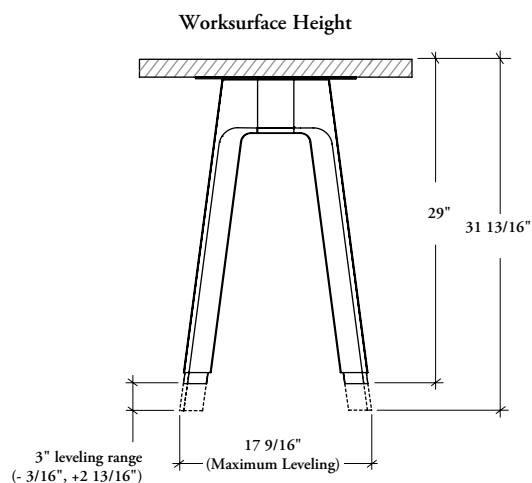
- Used in end or middle of casual stations only
- The 18" deep shared Lateral Hang-On Cabinet (JNBDLO) must be mounted perpendicularly to a beam and over a fence leg. For details, refer to the Beam-Mounted Storage section

understanding freestanding supports (continued)

freestanding leg – peninsula

Only one style available and can be specified separately

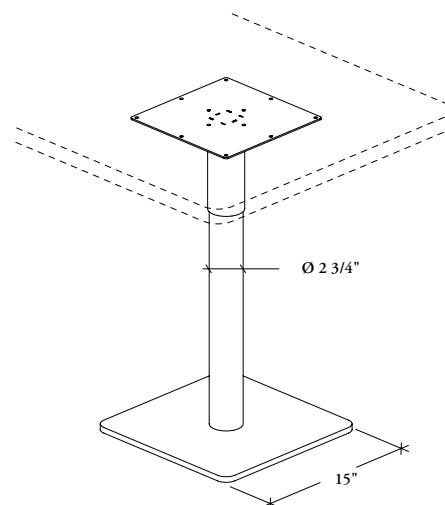
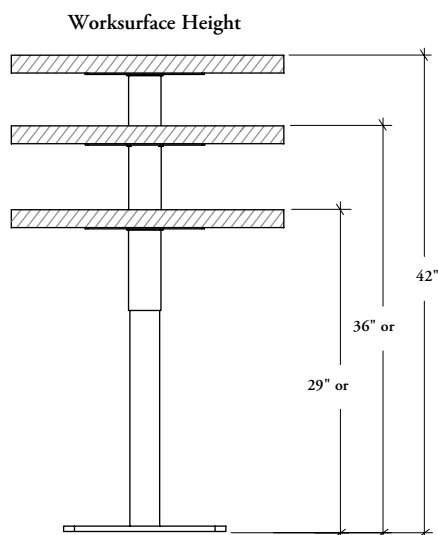
Freestanding Leg – Peninsula (JNALP)



peninsula monopod base – round

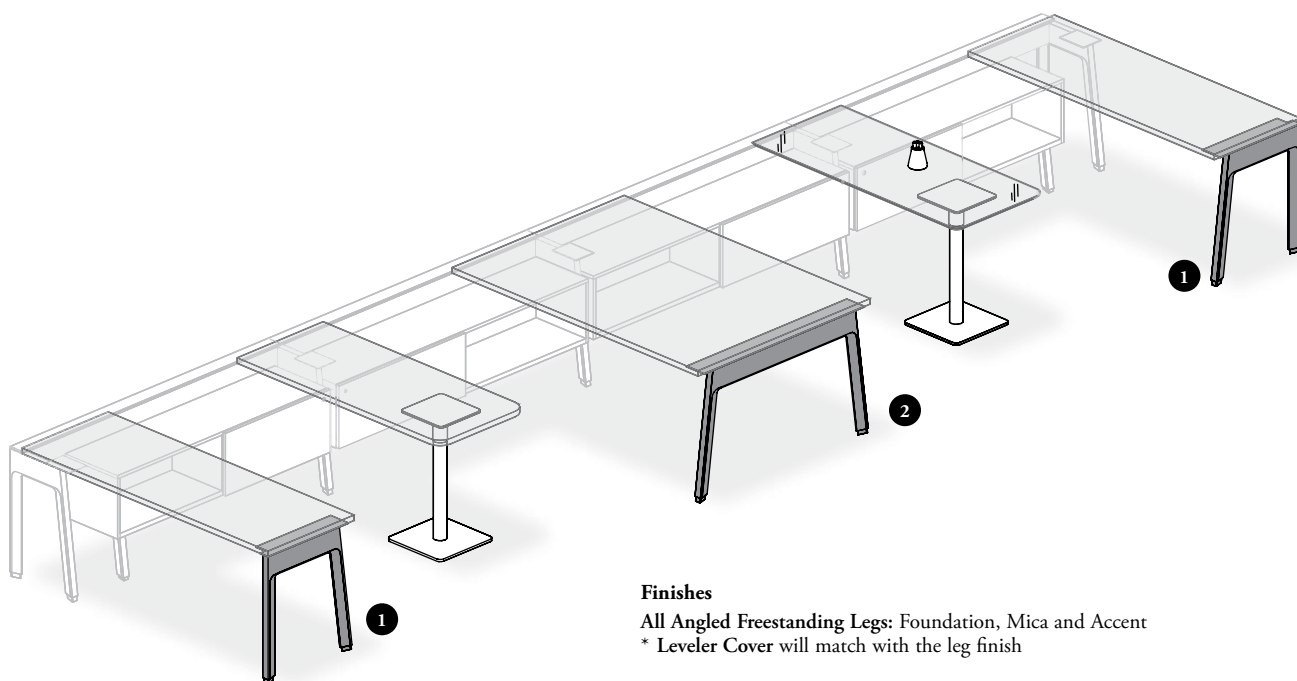
- Only one style available and can be specified separately
- Each height provides a leveling range of 3 1/2" (-1/4", +3 1/4")

Peninsula Monopod Base – Round (JNAPP)

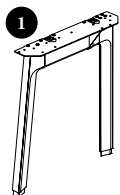


freestanding support basics

The following outlines the features of each of the freestanding supports available in Expansion Cityline.



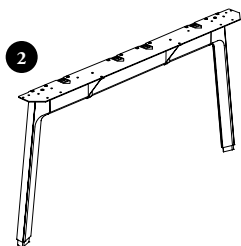
- Can be used in return applications only
- Only available with Angled (A) profile
- Height is 29" from the finished floor to the top of the finished worksurface with a leveling range of 3"
- Come with Leveler Cover to hide the black leveler for aesthetic look



Left (L) (Shown) or
Right (R)

Freestanding Leg – Single-Sided (JNALS) or Freestanding Leg – Double-Sided (JNALD)

- Provides support for one end of Single- or Double-Sided Rectangular Worksurfaces
- Available in depths 24" or 30" (single-sided) or 48" or 60" (double-sided)
- Can be specified Left (L) or Right (R) for single-sided configuration or End (E) for double-sided configuration



End (E)

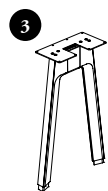
freestanding support basics (continued)



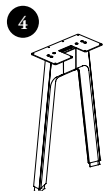
Finishes

All Angled Freestanding Legs: Foundation, Mica and Accent

* Leveler Cover will match with the leg finish



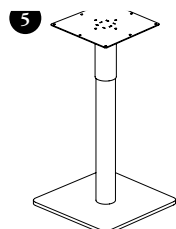
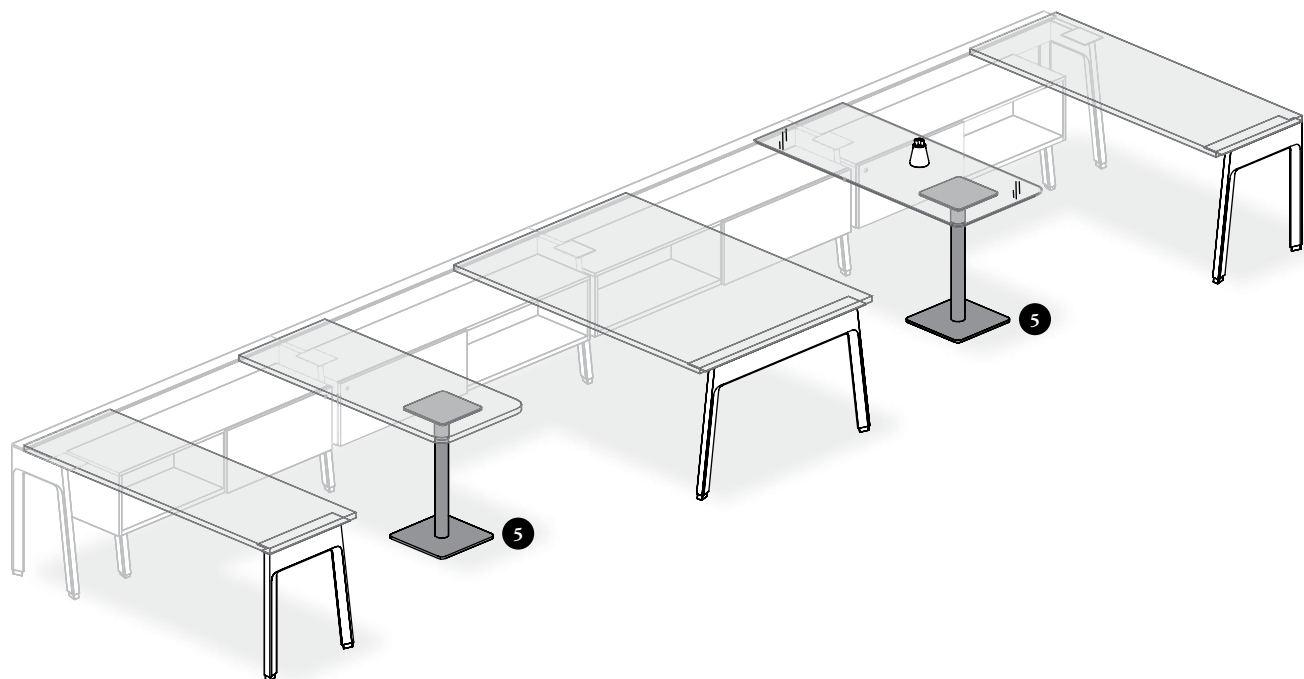
For Lateral Cabinet



For Peninsula

Freestanding Leg – Lateral Cabinet (JNALL) or Freestanding Leg – Peninsula (JNALP)

- Provides support for Lateral Hang-On Cabinet or for Peninsula Worksurfaces
- Only available in 18" depth



Peninsula Monopod Base – Round (JNAPP)

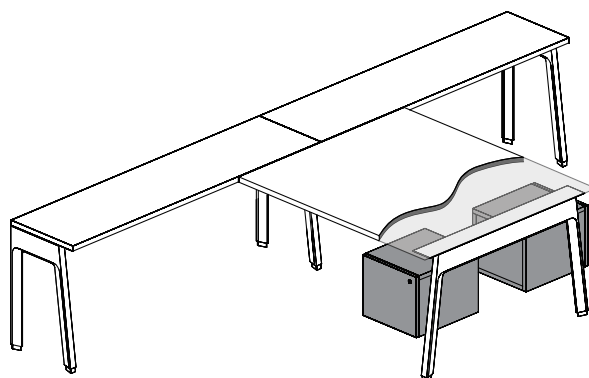
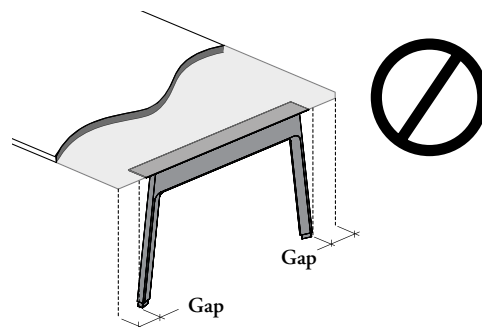
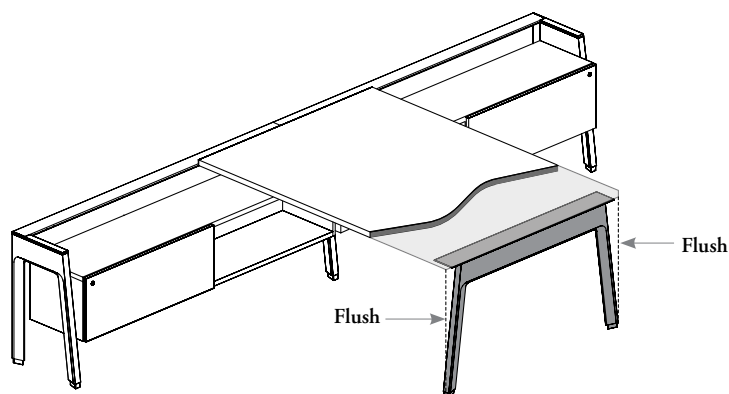
- Provides support for one end of Peninsula Worksurfaces (29") or High Peninsula Worksurfaces (36" and 42")
- Only available in heights 29", 36" or 42" with adjustable range of 3 1/2"

Base Finish: Foundation, Mica or Accent

planning with freestanding legs

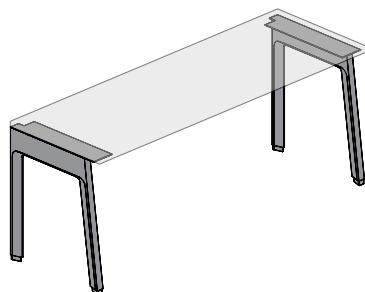
The following should be considered when planning with Freestanding Legs Single- or Double-Sided.

- Must be specified full worksurface depth
- Can be specified on unstructured returns or run-offs only



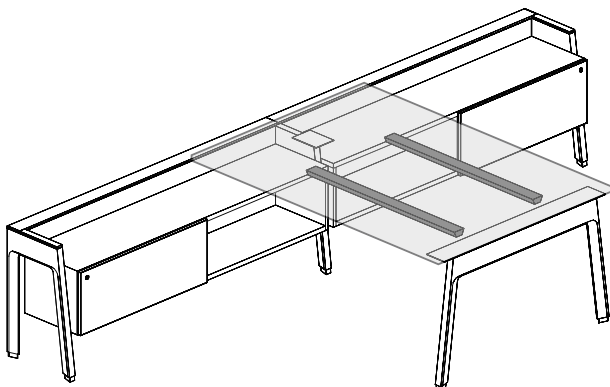
Suspended Storage

Only the Suspended Pedestal/Cubby can be supported by a Freestanding Leg



Freestanding Application

Two Freestanding Legs **cannot** be specified to create a freestanding table



Worksurface Reinforcement Channel (JNWRC)

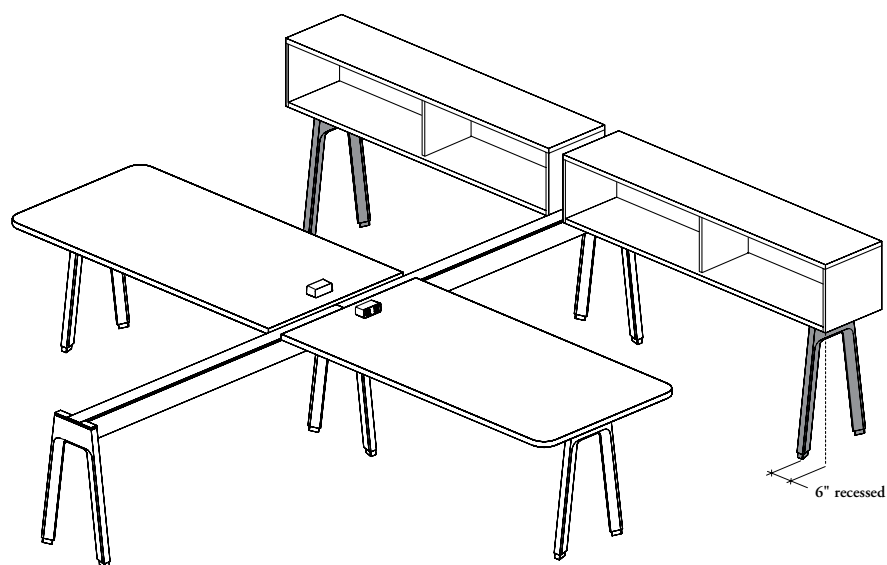
ATTENTION must be given to channel location when they are used in conjunction with Freestanding Legs. Refer to the Worksurfaces section for more details

planning with freestanding leg – lateral cabinet

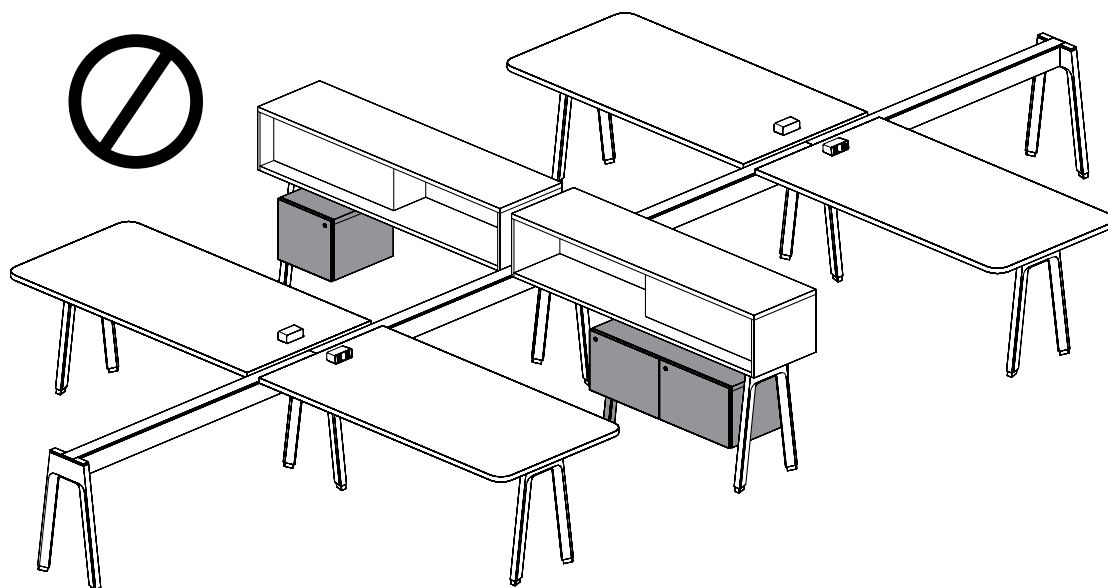
The following should be considered when planning with Freestanding Leg – Lateral Cabinet.

- Can be used in perpendicular planning only
- Only the Lateral Hang-On Cabinet – Open (JNBDLO) can be used with this leg

restrictions



Must be positioned recessed 6" from end of lateral cabinet

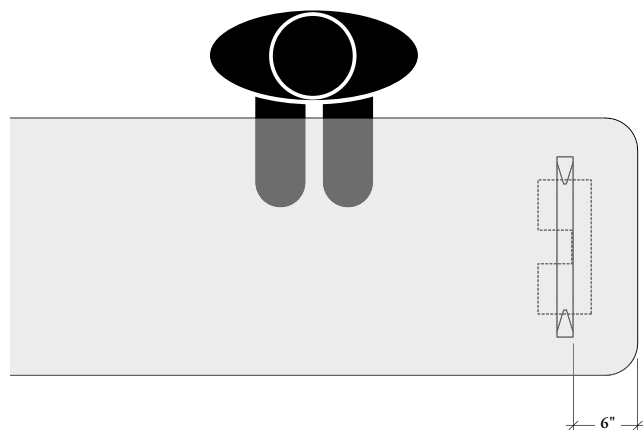


The suspended or semi-suspended storage **cannot** be used with this leg

planning with freestanding leg – peninsula

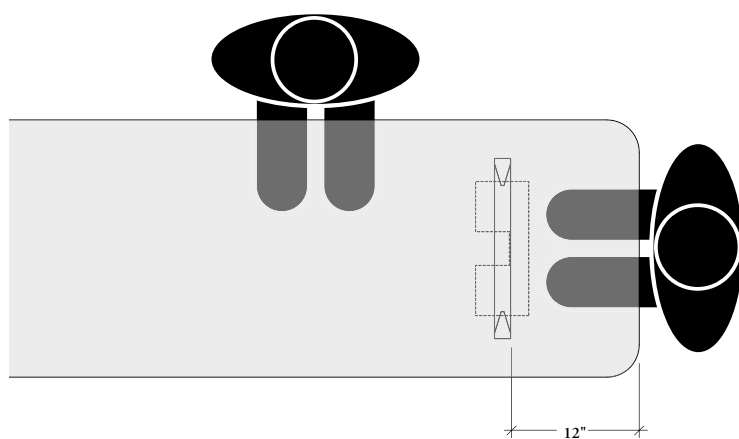
The following should be considered when planning with Freestanding Leg – Peninsula.

Three recess applications are allowed:



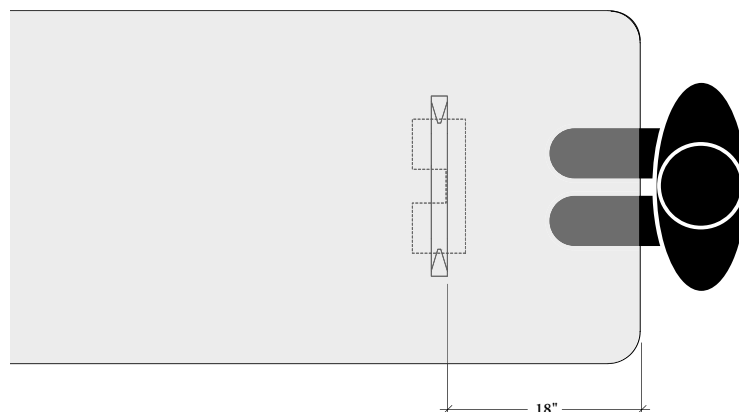
6" recessed

- Optimizes user space
- Aligns with Lateral Hang-On Cabinet



12" recessed

- Optimizes both user and visitor spaces
- Virtually centers the leg on 24" deep Peninsula Worksurface

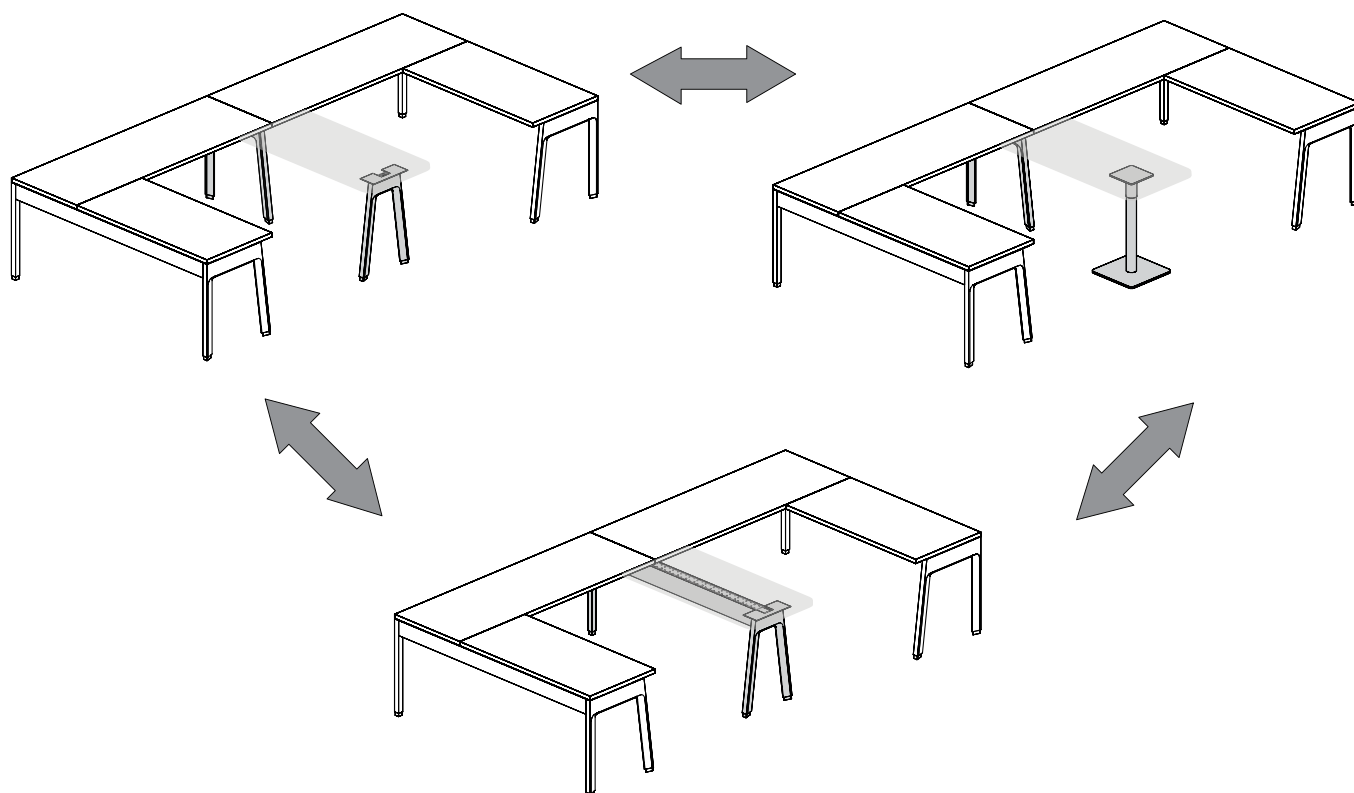


18" recessed

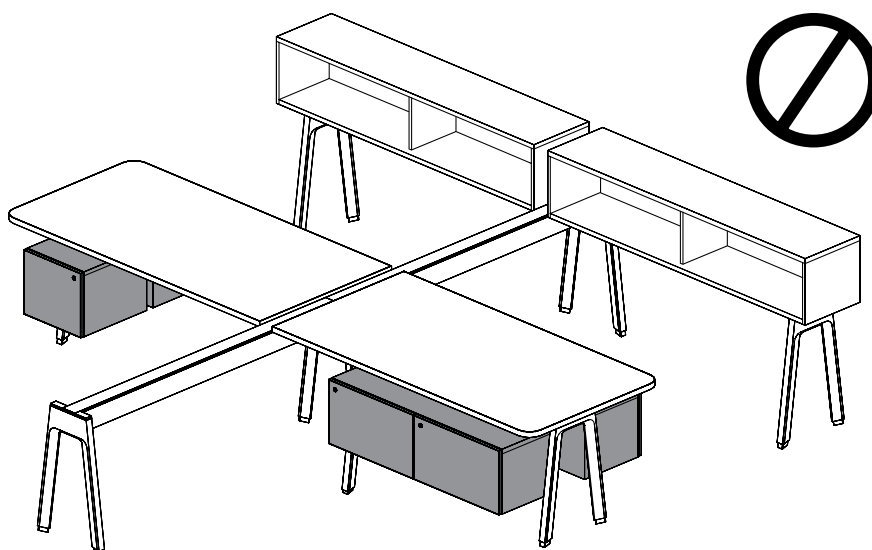
- Optimizes visitor space
- Virtually centers the leg on 36" deep Peninsula Worksurface

planning with freestanding leg – peninsula (continued)

- Can be used in perpendicular planning only
- Only the Peninsula Worksurfaces (JNWPSN, JNWPSE, JNWPCN, JNWPCE, JNWPGN, JNWPGE) can be used with this leg
- Peninsula Worksurface can be supported with Freestanding Leg Peninsula. However the leg can be replaced by a Structural Beam (JNDBB or JNDCB) with Structural Leg – Peninsula (JNDLP) or a Peninsula Monopod Base – Round (JNAPP)



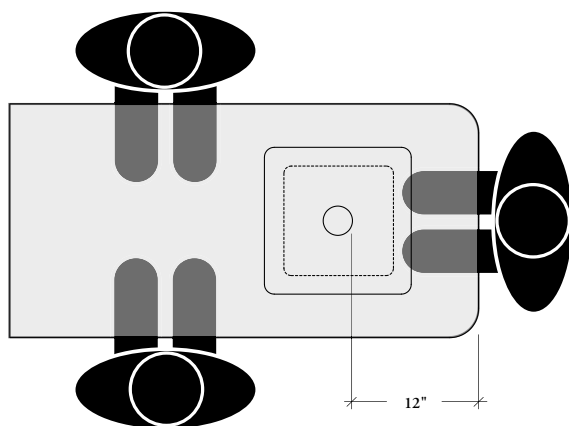
Leg **cannot** support a Suspended Pedestal/Cubby or a Suspended or Semi-Suspended Credenza



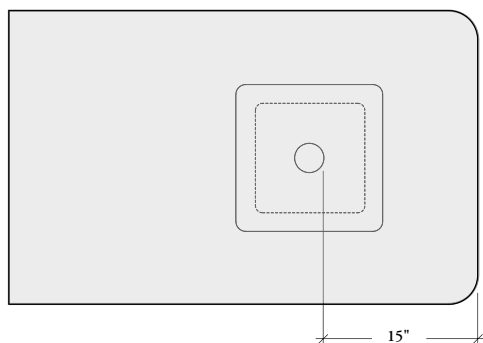
planning with peninsula monopod base

The following should be considered when planning with Peninsula Monopod Base – Round.

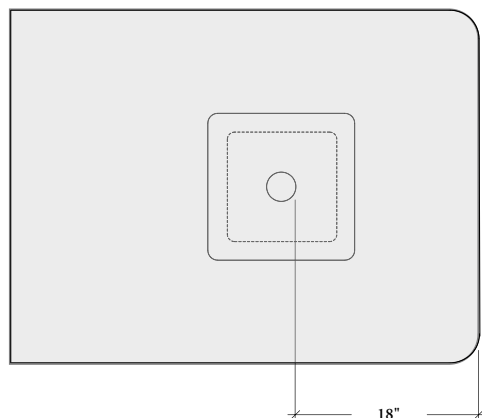
- Can be used in perpendicular planning only
- Peninsula Worksurface can be supported by a Peninsula Monopod Base – Round. However the base can be replaced by a Structural Beam (JNDBB or JNDCB) with Structural Leg – Peninsula (JNDLP) or a Freestanding Leg – Peninsula (JNALP). See the illustration on previous page
- 36" and 42" high legs can only be used with High Peninsula Worksurface (JNWPH)
- Optimized for collaboration all around the worksurface
- Three recess applications are allowed and varies with worksurface depth specified



recessed for 24" deep worksurface



recessed for 30" deep worksurface



recessed for 36" deep worksurface

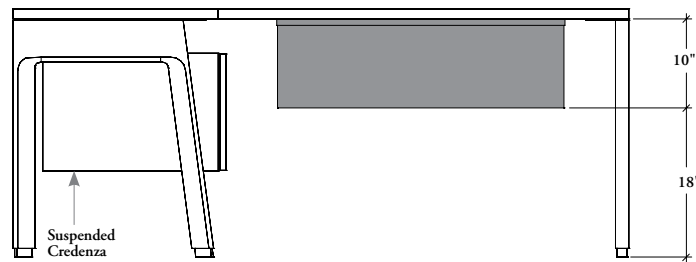
understanding modesty panels

Two Modesty Panel types are available:

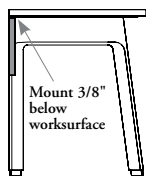
suspended modesty panel

- Can be specified in Glass or Laminate
- Can be mounted under unstructured returns, run-offs, peninsulas, height-adjustable run-off and run-off for EZ fence

With Returns, Run-Offs, Peninsulas and Height-Adjustable Run-Off Applications

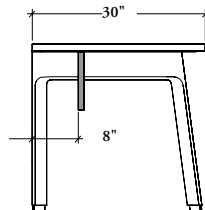


Modesty & Floor Height (Front View)



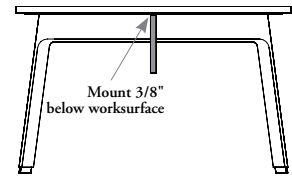
Flush Position with Single-Sided Configuration (Side View)

Positioned flush with the back edge of the worksurface



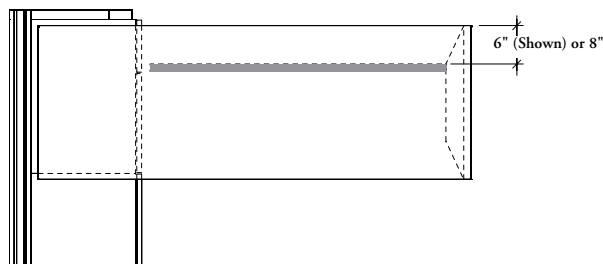
8" recessed with Single-Sided Configuration (Side View)

A 8" recess from the back edge is allowed with 30" deep worksurfaces only



Centered with Double-Sided Configuration (Side View)

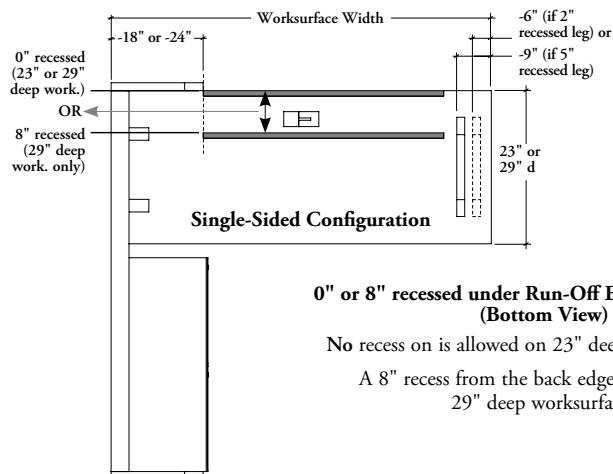
Positioned centered on the worksurface



6" or 8" recessed under Height-Adjustable Run-Off with Bevel Base (JNHB) (Bottom View)

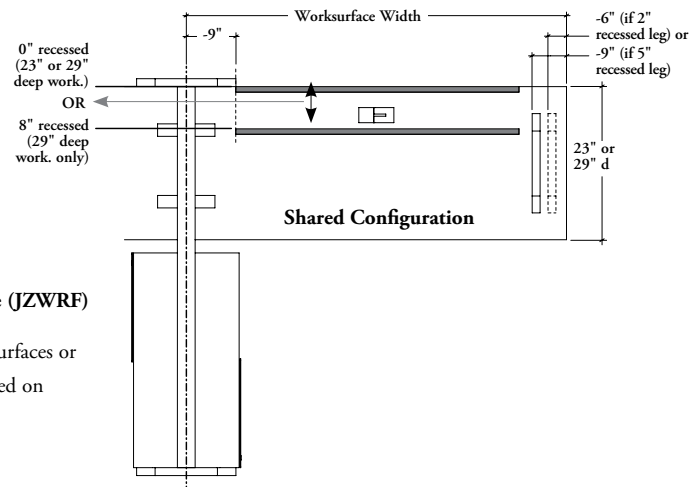
A 6" recess from the back edge is allowed on 24" deep worksurfaces or
A 8" recess on 30" deep worksurfaces

With Run-Off EZ Fence Applications



0" or 8" recessed under Run-Off EZ Fence (JZWRF) (Bottom View)

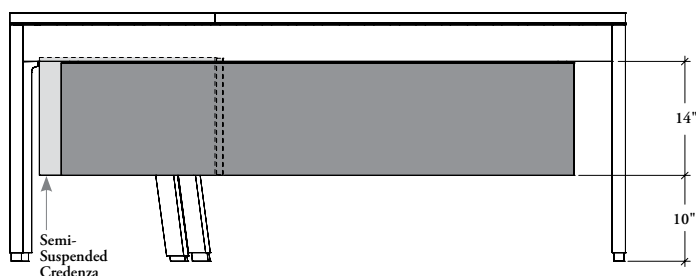
No recess on is allowed on 23" deep worksurfaces or
A 8" recess from the back edge is allowed on 29" deep worksurfaces



understanding modesty panels (continued)

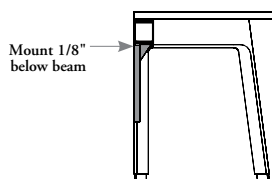
beam-mounted modesty panel

- Can be specified Laminate only
- Can be used under Single- or Double-Sided Structural Beam (JNDBB or JNDCB), EZ Fence Beam (JZSBB or JZSCB) or EZ Fence Beam for Corridor (JZSBS or JZSCS)



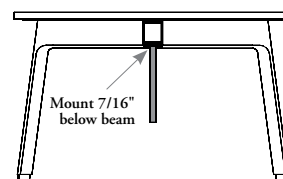
Modesty & Floor Height (Front View)

Align with a Suspended or Semi-Suspended Credenza



Flush Position with Single-Sided Configuration (Side View)

Positioned flush with the back side of the beam



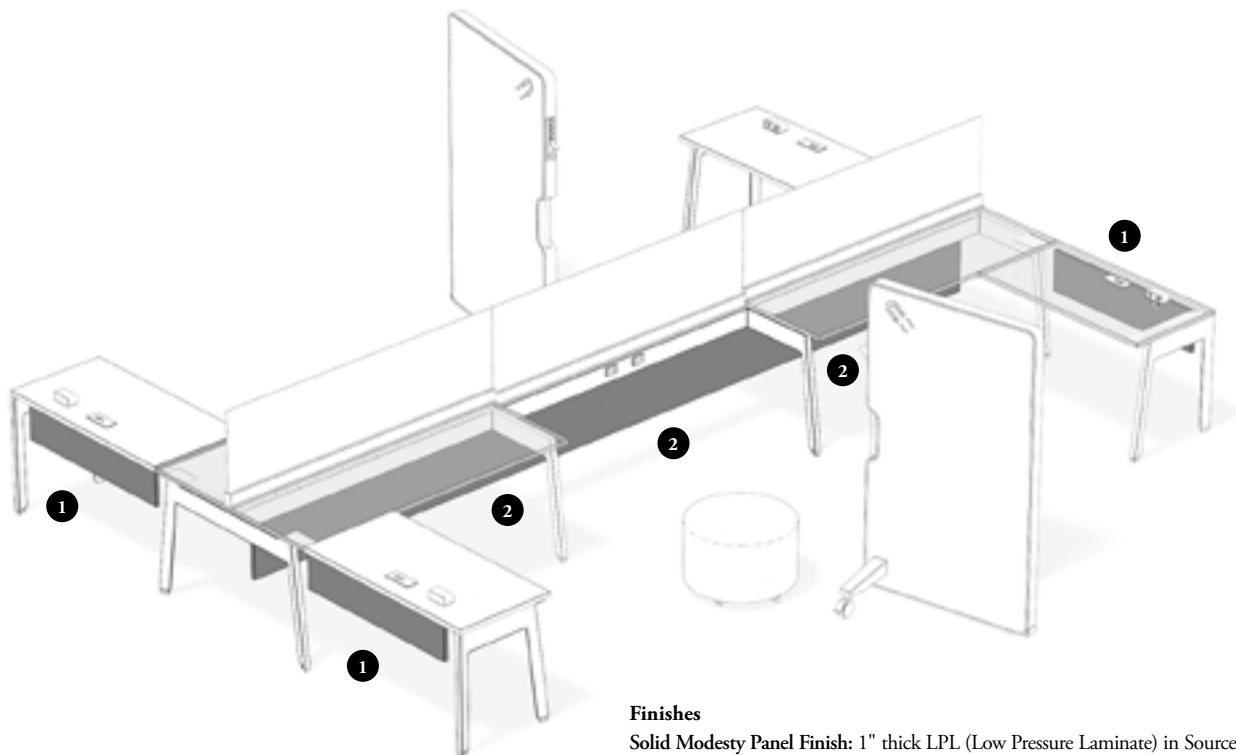
Centered with Double-Sided Configuration (Side View)

Positioned centered on the beam

modesty panel basics

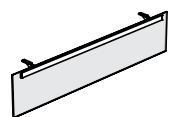
The following outlines the features of the Modesty Panels.

No Grommet on modesty panels

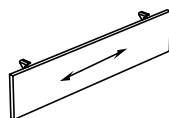


Finishes

Solid Modesty Panel Finish: 1" thick LPL (Low Pressure Laminate) in Source Laminate
Glass Modesty Panel Finish: 1/4" (6 mm) thick Tempered Glass in Frost (FT), Frost – Low Iron (LB) or Back Painted. Frost finish is a single-sided etched tempered glass which is facing inward of workstation



Glass



Solid

1 Suspended Modesty Panel – Glass (JNASMG) or Suspended Modesty Panel – Solid (JNASML)

- Provide visual privacy below worksurface
- Can be positioned off-module
- Available in widths 24" to 78" (3" increments)
- Available 10" high
- Available in Standard (S) mounting style
- The Modesty Panel is 18" above finished floor
- Grain direction on Solid Modesty Panel is horizontal

2 Beam-Mounted Modesty Panel – Solid (JNABMS)



- Provides visual privacy below beam
- Can be placed off-module in 3" increments
- Available in widths 24" to 84" (6" increments)
- Available 14" high
- Can be specified in Single- (S) or Double-Sided (D) configuration
- The Modesty Panel is 10" above finished floor
- Grain direction on Solid Modesty Panel is horizontal

Solid Modesty Panel Finish: 1" thick LPL (Low Pressure Laminate) in Source Laminate

planning with suspended modesty panels

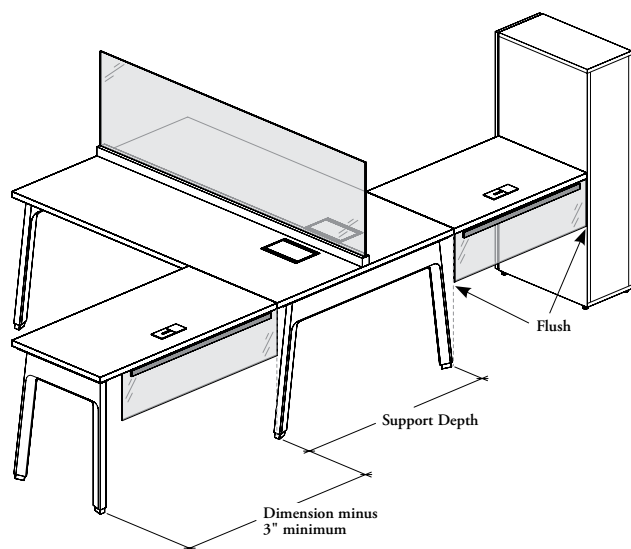
The Suspended Modesty Panel can be mounted under unstructured worksurfaces with various support styles.

- A Beam-Mounted Modesty Panel (JNABSM) is **not** interchangeable with a Suspended Modesty Panel (JNASML or JNASMS)
- The information listed below is applicable with a Single- or Double-Sided Worksurfaces

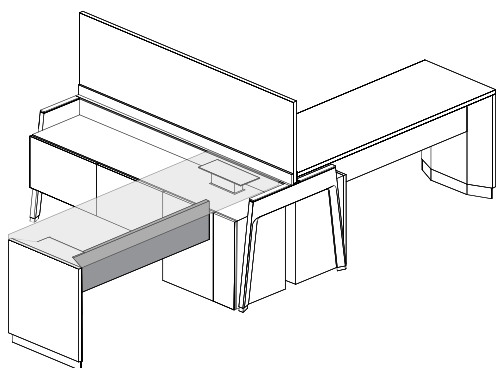
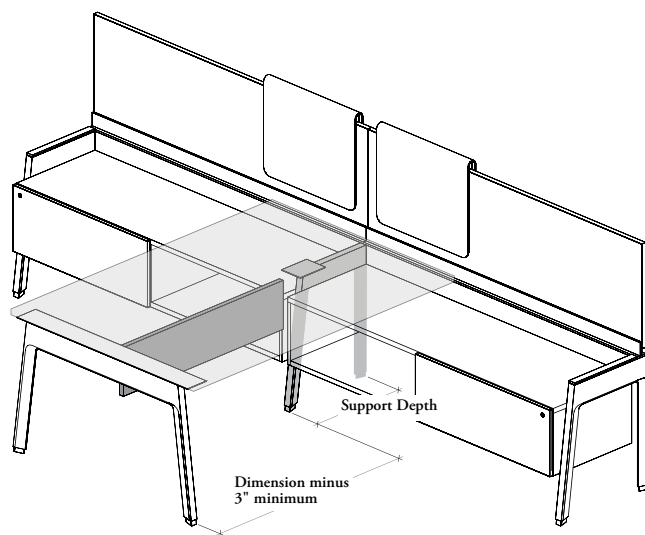
returns, run-offs, peninsulas & height-adjustable run-off applications

- The modesty panel can be centered and off-module in the open space between freestanding supports and/or freestanding storage
- Are available in 3" increments
- The appropriate width of a Suspended Modesty Panel is determined by subtracting the corresponding value of a support style for each end of the worksurface from the open width underneath the worksurface. Use the specification software for a better fit
- The following support styles need a minimum 3" gap:
 - Freestanding Legs – Single- or Double-Sided (JNALS or JNALD)
 - Freestanding Legs – Lateral Cabinet or Peninsula (JNALL or JNALP)
 - Peninsula Monopod Base – Round (JNAPP)
- Storage components, except Storage Cabinet for Height Adjustable Run-Off do **not** need a gap

single-sided configuration

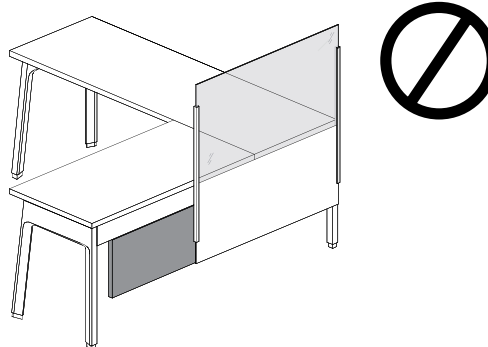


double-sided configuration



On height adjustable run-offs, the Suspended Modesty Panel must be specified accordingly with the width reductions listed below:

- 18" deep Storage Cabinet for Height-Adjustable Run-Off minus 24"
- 24" deep Storage Cabinet for Height-Adjustable Run-Off minus 30"

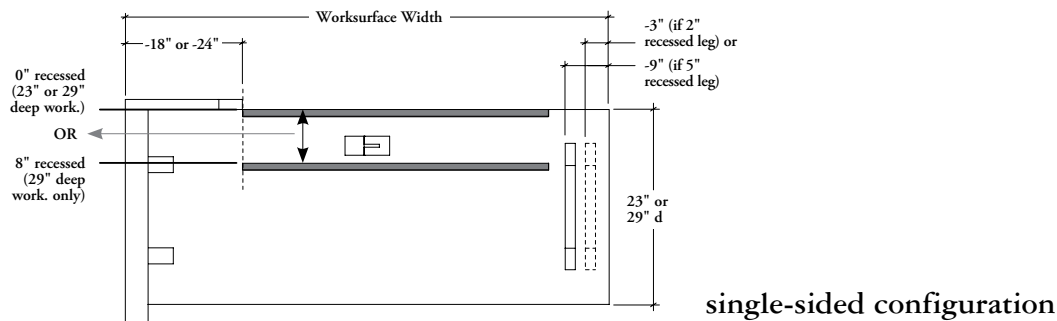


Edge Screens, Elevated Screens, Floor Screens Worksurface- or Beam-Mounted or Corner Elevated Screens **cannot** be used in combination with a Suspended Modesty Panel or Beam-Mounted Modesty Panel

planning with suspended modesty panels (continued)

ez fence run-off applications

- The modesty panel can be centered and off-module in the open space between EZ Fence support
- Are available in 3" increments
- The Suspended Modesty Panel must be positioned in the opening between the fence supporting leg and the run-off support. The width is determined by subtracting the appropriate values of each of them. Use the specification software for an optimal fit

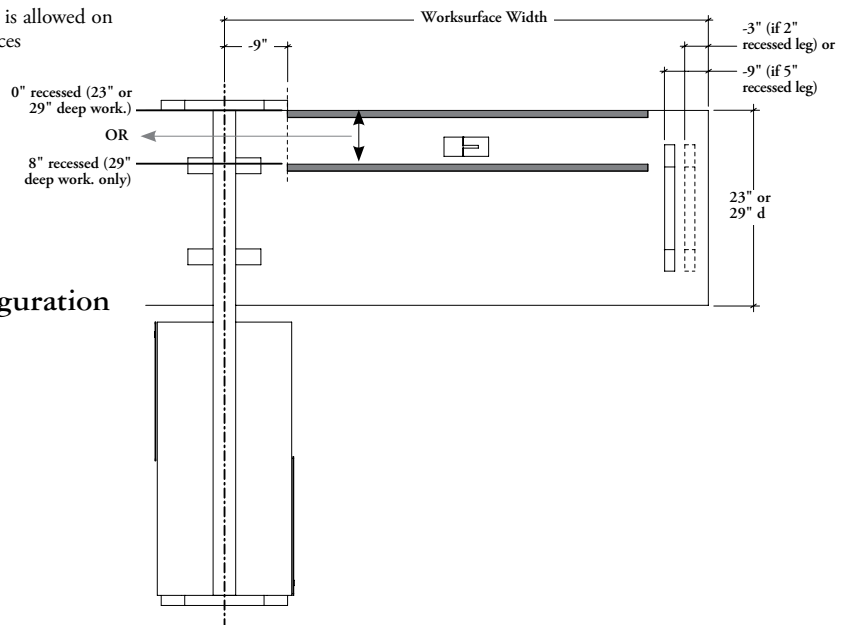


0" or 8" recessed under Run-Off EZ Fence (JZWRf) (Bottom View)

No recess on is allowed on 23" deep worksurfaces
or

A 8" recess from the back edge is allowed on
29" deep worksurfaces

shared configuration



planning with beam-mounted modesty panel

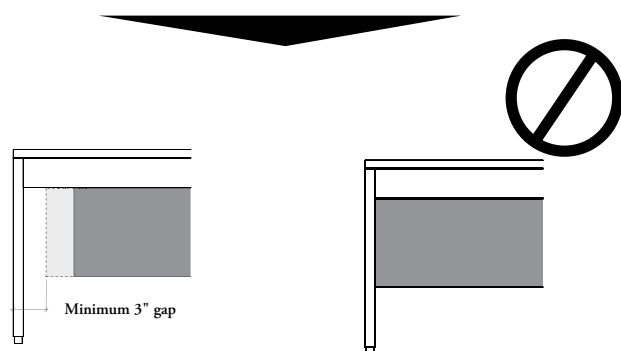
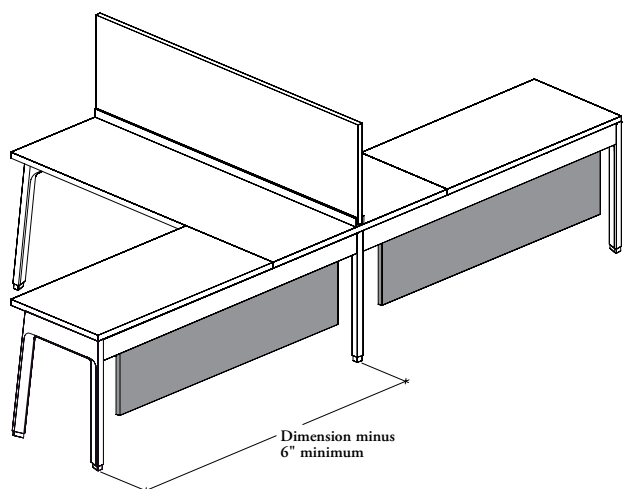
The beam-mounted modesty panel can be mounted under Structural Beams or EZ Fence Beams with various support styles.

A Suspended Modesty Panel (JNASML or JNASMS) is **not** interchangeable with a Beam-Mounted Modesty Panel (JNABMS)

desk structure applications

- The modesty panel can be centered and off-module with 3" increments in the open space between structural supports
- Are available in 6" increments
- The appropriate width of a Beam-Mounted Modesty Panel is determined by subtracting the corresponding value of a support style for each end of the Structural Beam from nominal width of the beam. Use the specification software for a better fit

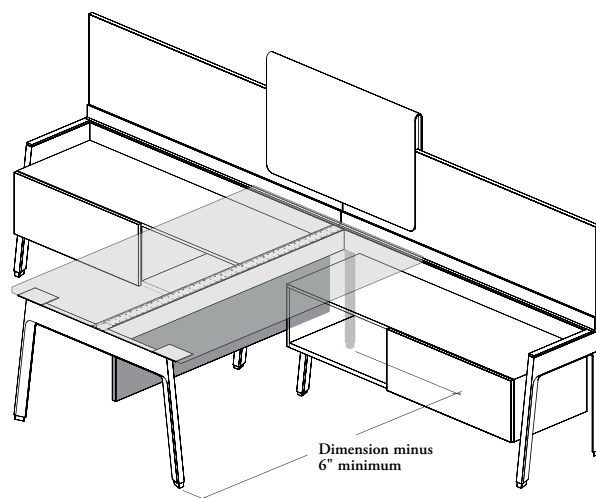
single-sided configuration



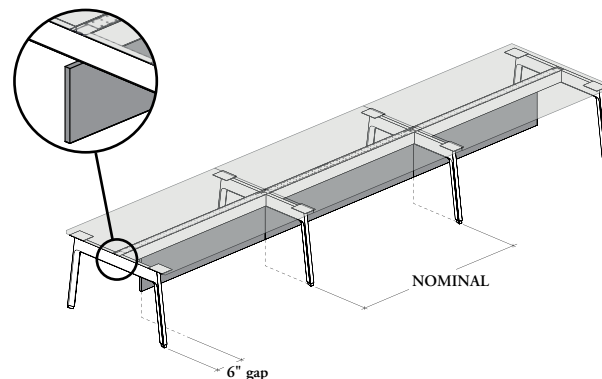
The following support styles need a minimum 3" gap:

- Structural Post (JNDPU)
- Structural Post with Front Leg (JNDPF)
- Structural Leg – Single-Sided (JNDLS)

double-sided configuration



When specified Full Width with End Leg



When between two of the following supports, the modesty panel can be specified full width. For an aesthetic look in end of runs, unless a screen is covering the end leg, a 6" gap is recommended:

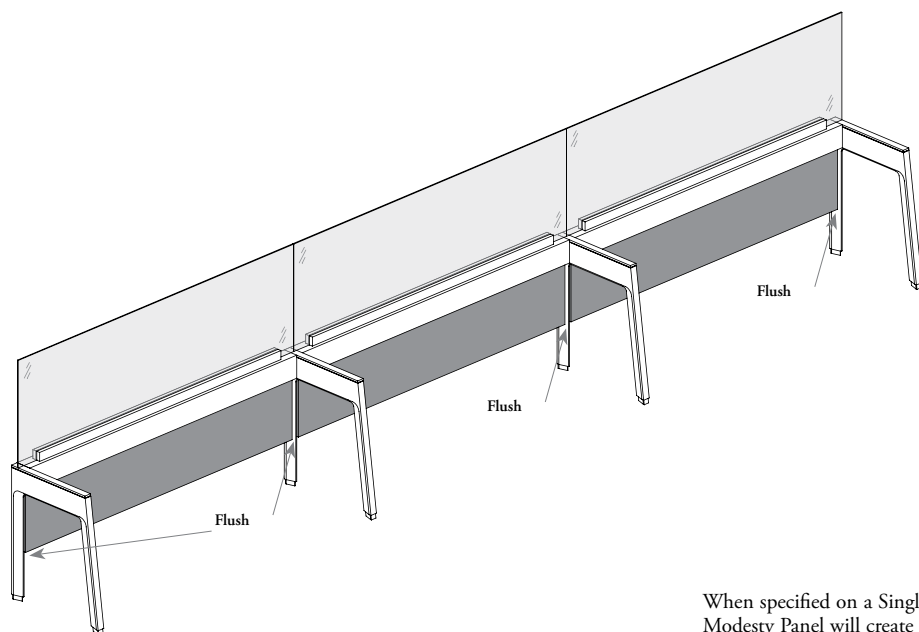
- End Structural Leg – Double-Sided (JNDLD)
- End Structural Legs – Fence, Beam-Mounted Cabinet or Peninsula (JNDLF, JNDLL or JNDLP)
- In-Line Structural Leg – Double-Sided (JNDLD)
- In-Line Structural Leg – Fence (JNDLF)

planning with beam-mounted modesty panel (continued)

ez fence structure applications

- The modesty panel can be centered and off-module in the open space between EZ Fence supports
- Are available in 6" increments
- The recommended width for the Beam-Mounted Modesty Panel is the same than the EZ Fence Beam
- The following support styles **do not** need a width reduction:
 - Standard EZ Fence Leg (JZSFS)
 - EZ Structural Legs – Single- or Double Sided (JZSLS or JZSLD)
- When used with EZ Fence Post (JZSPS) the modesty panel needs to be specified 6" shorter

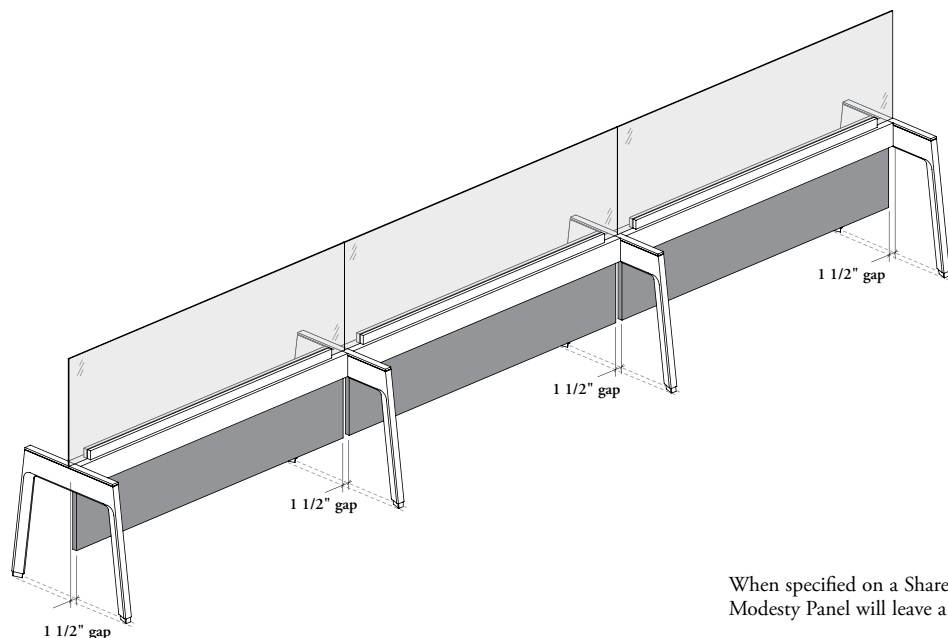
single-sided configuration



When specified on a Single-Sided EZ Fence Structure, the Beam-Mounted Modesty Panel will create full privacy between the supports

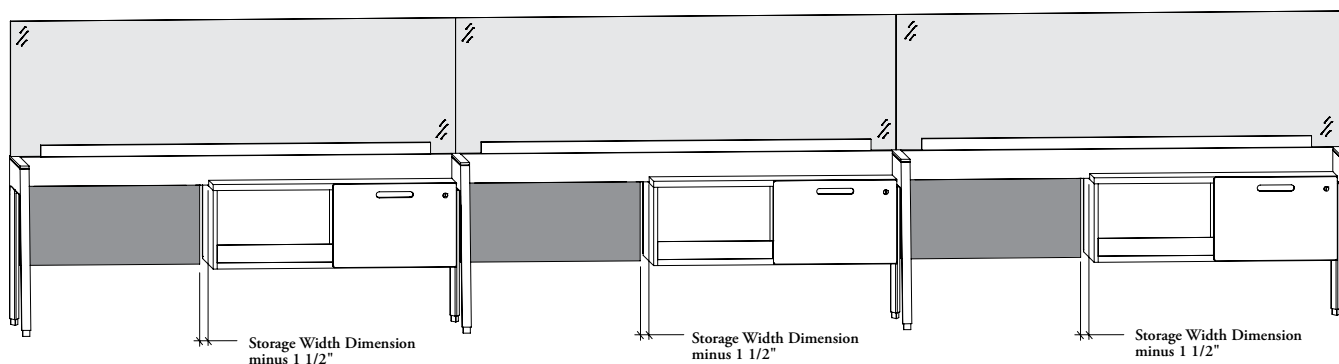
planning with beam-mounted modesty panel (continued)

shared configuration



When specified on a Shared EZ Fence Structure, the Beam-Mounted Modesty Panel will leave a 1 1/2" gap at each support

single-sided or shared configuration



When specified on next to a EZ Fence Suspended Storage, the Beam-Mounted Modesty Panel should be reduced by the width of the storage. It will leave 1 1/2" gap between the Modesty Panel and the storage