

screens

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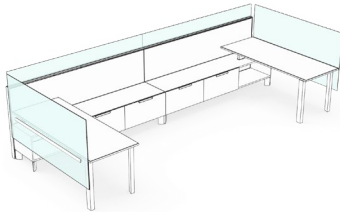
understanding screens

District provides a variety of screens for space division in panel wall and freestanding applications. They provide visual and territorial privacy and a lighter aesthetic than a panel wall in areas where shielded wire management is not required.

desk edge screens

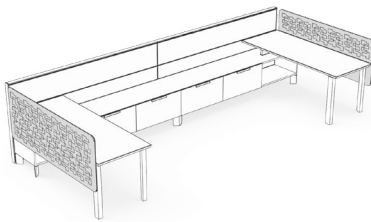
Desk Edge Screens are available in five styles:

- Solid and Glass
- Infinity fabric, straight and curved
- Framed fabric
- Smooth Felt
- Desk Edge Screen with Glass



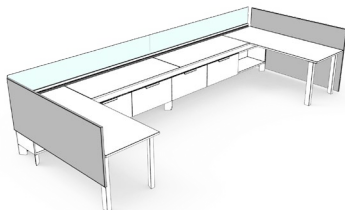
Solid and Glass Desk Edge Screens

- Mounts on- or off-module to the edge of single return worksurfaces
- Provides privacy at 42", 51" and 57" heights
- Available in glass at two modesty heights



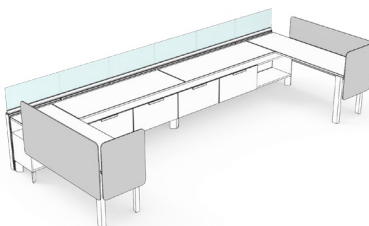
Infinity Desk Edge Screens, Desk Edge Floor Screens and Side Desk Edge Screens

- Attaches to worksurfaces to provide a lightweight, thin upholstered fabric screen
- Provides privacy at 42", 51" and 57" heights
- Provides a softer curvilinear aesthetic
- Creates space division and local desktop privacy at various heights



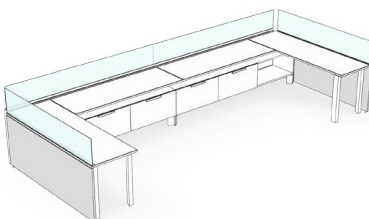
Framed Fabric Desk Edge Screens, Desk Edge Floor Screens and Side Desk Edge Screens

- Attaches to worksurfaces to provide an upholstered fabric screen
- Provides privacy at 42", 51" and 57" heights
- Is outlined by a frame
- Creates space division and local desktop privacy at various heights above and below the worksurface



Smooth Felt Desk Edge Screens

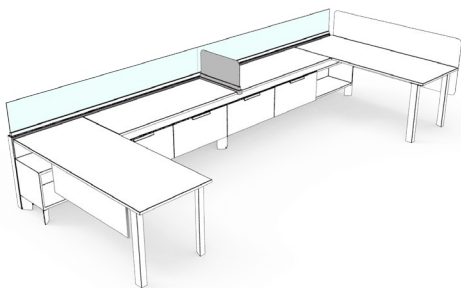
- Attaches to worksurface to provide privacy
- Create space division at 42" and 51" heights
- A smooth felt screen with an lightweight aesthetics
- Available in Complements: *Teknion's Ergonomics & Accessories Program*



Desk Edge Screen with Glass

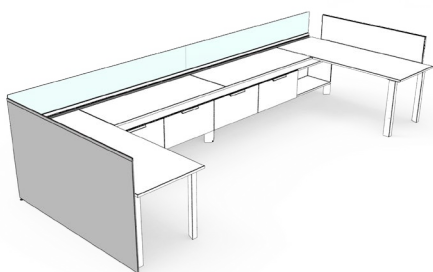
- A screen that is solid at the bottom and glass at the top
- 42", 51" and 57" heights with options for glass starting from desk height

understanding screens (continued)



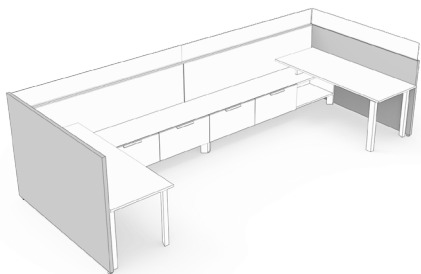
lateral screens

- Desktop Lateral screens attach to a worksurface to provide lateral space division
- Metal finish screens provides privacy at 51" high and other finishes provide privacy at 42", 51" and 57" heights
- Available in a variety of finishes:
 - Glass
 - Writable glass
 - Laminate
 - Writable laminate
 - Fabric
 - Metal
 - Smooth Felt



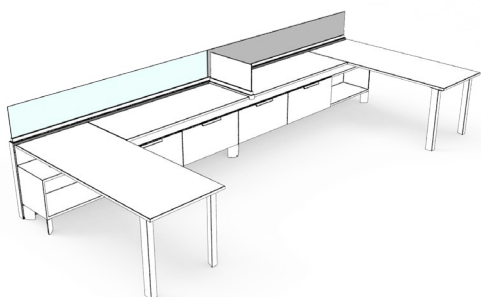
floor screens

- Floor Screens provide complete privacy by mounting on- or off-module to the back of a worksurface and extending to the floor
- Provides privacy at 42", 51" and 57" heights



gallery screens

- Gallery Screens provide complete privacy and architecture look by mounting to the panels with invisible brackets
- Provide Privacy at 42", 51" and 57" heights
- Solid Screen in a variety of finishes:
 - Foundation Laminate
 - Flintwood
 - Veneer
- Glass available in Clear or Frost finishes

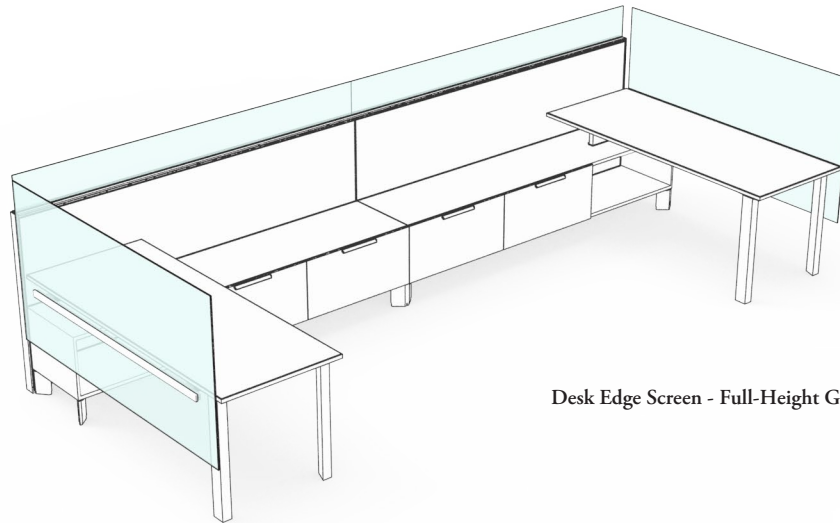


panel wall add-on screens

- Panel Wall Add-On Screens provide light, frameless privacy by mounting on- or off-module to a panel wall and offer an alternative to high panels with windows

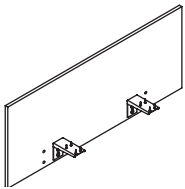
desk edge screen basics

Desk Edge Screens can be used on Freestanding or Panel Mounted Worksurfaces to provide visual privacy.



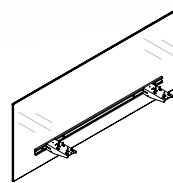
Desk Edge Screen - Full-Height Glass shown

desk edge screens



Desk Edge Screen (UNSDE)

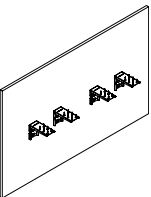
- Heights:
 - 13" for a 42" datum
- Widths: 23" to 96" in 1" increments
- Finishes:
 - Source Laminate
 - Flintwood
 - Natural Veneer



Desk Edge Screen – Glass (UNSDEG)

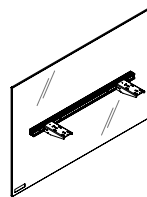
- Heights:
 - 13" for a 42" datum
- Widths: 23" to 96" in 1" increments
- Finishes:
 - Glass

full-height desk edge screens



Desk Edge Screen – Full-Height (UNSFDE)

- Heights:
 - 13" (Overall height 30.4") to provide a 42" datum
 - 22" (Overall height 37") to provide a 51" datum
 - 28" (Overall height 43") to provide a 57" datum
- Widths: 23" to 96" in 1" increments
- Modesty Base Heights:
 - 15" Modesty
- Finishes:
 - Source Laminate
 - Flintwood
 - Natural Veneer

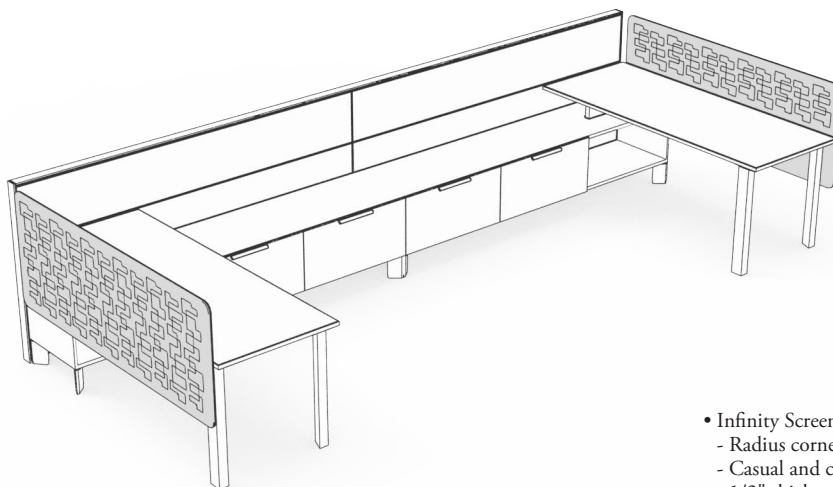


Desk Edge Screen – Full-Height Glass (UNSFDEG)

- Heights:
 - 13" to provide a 42" datum
 - 22" to provide a 51" datum
 - 28" to provide a 57" datum
- Widths: 23" to 96" in 1" increments
- Finishes:
 - 10mm thick etched tempered glass
 - Standard Frost

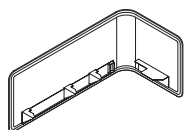
desk edge screen basics (continued)

infinity screens



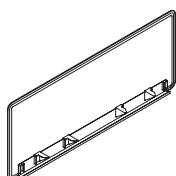
Quilted Infinity Desk Edge Screen shown

- Infinity Screen Features:
 - Radius corners
 - Casual and continuous corner applications
 - 1/2" thickness
 - Non-tackable
- Available in select panel and upholstery fabric, refer to the *Teknion Textiles Program Guide*



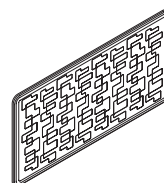
Infinity Curved Desk Edge Screen (GXCD)

- Depths: 20"
- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
 - 28" for a 57" datum
- Widths: 24" to 60" in 6" increments
- Modesty Base Heights:
 - 23" Partial Modesty
 - 15" Modesty
- Wire Manager is available



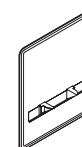
Infinity Desk Edge Screen (GXDD)

- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
 - 28" for a 57" datum
- Widths: 36" to 72" in 1" increments
- Modesty Base Heights:
 - 23" Partial Modesty
 - 15" Modesty
 - 6" Elevated
- Wire Manager is available



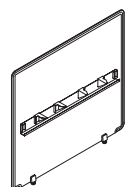
Quilted Infinity Desk Edge Screen (QDDE)

- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
- Widths: 36" to 72" in 6" increments
- Modesty Base Heights:
 - 23" Partial Modesty
 - 15" Modesty
- Two Quilted Patterns:
 - Diode
 - Pico
- Wire Manager is available



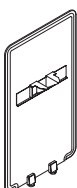
Infinity Side Desk Edge Screen (GXSD)

- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
- Widths: 18" to 36" in 6" increments
- Modesty Base Heights:
 - 23" Partial Modesty
 - 15" Modesty
 - 6" Elevated



Infinity Desk Edge Floor Screen (GXFD)

- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
- Widths: 36" to 72" in 1" increments
- Modesty Base Height: 1" Floor



Infinity Side Desk Edge Floor Screen (GXSD)

- Depths: 24", 30", and 36"
- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
- Modesty Base Height: 1" Floor



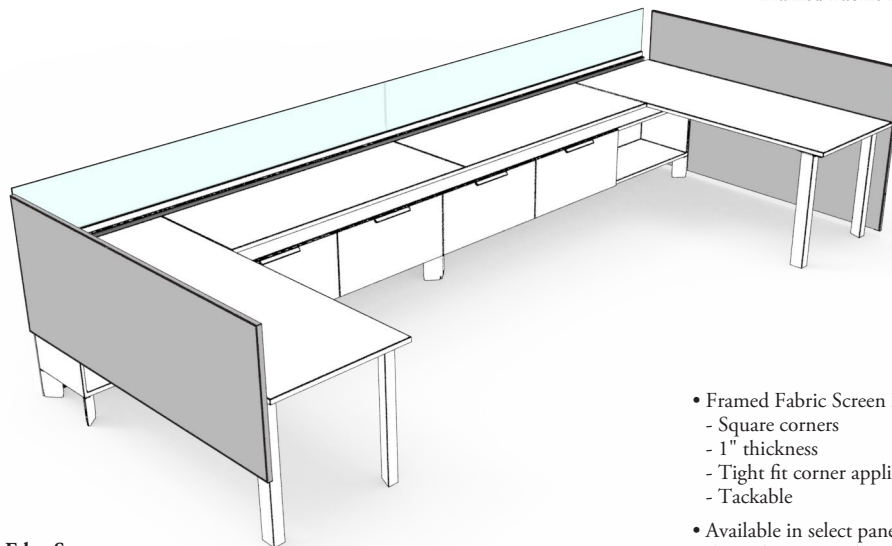
Infinity Screen Alignment Clip (GXCC)

- Used to clip Infinity screens together in side-by-side applications

desk edge screen basics (continued)

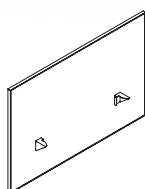
framed fabric screens

Framed Fabric Desk Edge Floor Screen shown



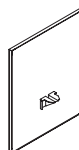
Framed Fabric Desk Edge Screen shown

- Framed Fabric Screen Features:
 - Square corners
 - 1" thickness
 - Tight fit corner applications
 - Tackable
- Available in select panel and upholstery fabric, refer to the *Teknion Textiles Program Guide*



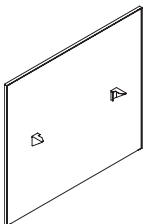
Framed Fabric Desk Edge Screen (GYDD)

- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
 - 28" for a 57" datum
- Widths: 36" to 72" in 1" increments
- Modesty Base Heights:
 - 23" Partial Modesty
 - 15" Modesty
 - 6" Elevated (not available at 57" datum)



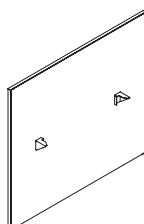
Framed Fabric Side Desk Edge Screen (GYSD)

- Depths: 18" to 36" in 6" increments
- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
 - 28" for a 57" datum
- Modesty Base Heights:
 - 23" Partial Modesty
 - 15" Modesty
 - 6" Elevated (not available at 57" datum)



Framed Fabric Desk Edge Floor Screen (GYFD)

- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
- Widths: 36" to 72" in 1" increments
- Modesty Base Height: 1" Floor

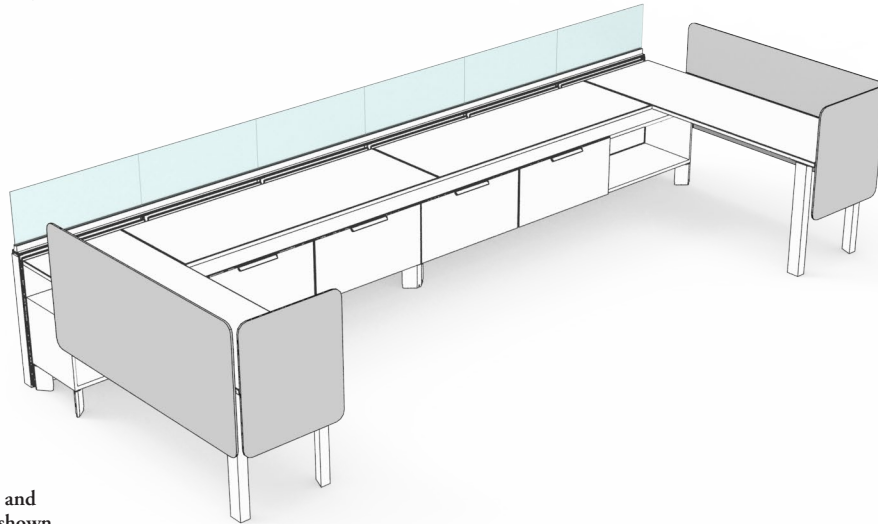


Framed Fabric Side Desk Edge Floor Screen (GYED)

- Depths: 18" to 36" in 6" increments
- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
- Modesty Base Height: 1" Floor

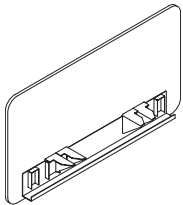
desk edge screen basics (continued)

smooth felt desk edge screens

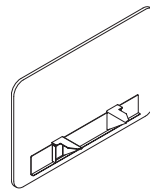


Smooth Felt Desk Edge and
Side Desk Edge Screen shown

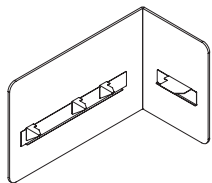
The Smooth Felt Screens can be used on District worksurfaces.
They are available in Complements: *Teknion's Ergonomics & Accessories Program*.



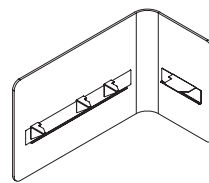
Smooth Felt Desk Edge Screen (GZDH)



Smooth Felt Side Desk Edge Screen (GZSH)



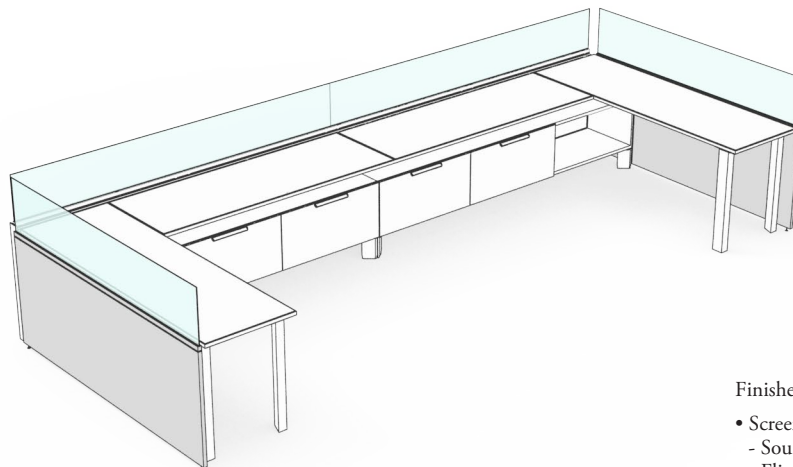
Smooth Felt Square Corner Desk Edge Screen (GZBH)



Smooth Felt Curved Radius Desk Edge Screen (GZCH)

desk edge screen basics (continued)

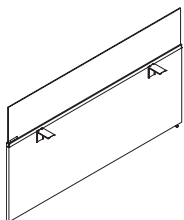
desk edge screens with glass



Finishes:

- Screen:
 - Source Laminate
 - Flintwood (horizontal grain pattern)
 - Natural veneer
- Glass Options:
 - Clear
 - Frosted
- Hardware:
 - Foundation
 - Mica
 - Accent

- A screen that is solid at the bottom with glass at the top
- Two options are available:
 - Desk Edge Screen with Glass, Floor Height
 - Desk Edge Screen with Glass, Floor Height, Inset
- Designed to align with both standard panel glass add-on and inset glass blades



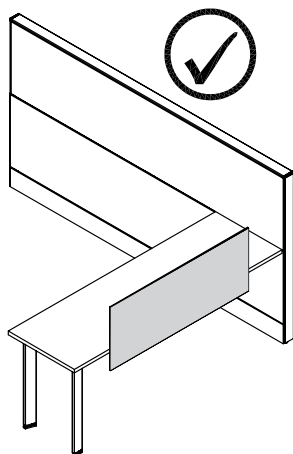
Desk Edge Screen with Glass (GVGD)

- Heights:
 - 31" Solid with 11" Glass to provide a 42" datum
 - 29" Solid with 13" Glass to provide a 42" inset datum
 - 44" Solid with 7" Glass to provide a 51" datum
 - 31" Solid with 20" Glass to provide a 51" datum
 - 42" Solid with 9" Glass to provide a 51" inset datum
 - 29" Solid with 22" Glass to provide a 51" inset datum
 - 44" Solid with 13" Glass to provide a 57" datum
 - 42" Solid with 15" Glass to provide a 57" inset datum
- Widths: 48" to 96" in 6" increments
- Modesty Base Height: 1" Floor

planning with desk edge screens

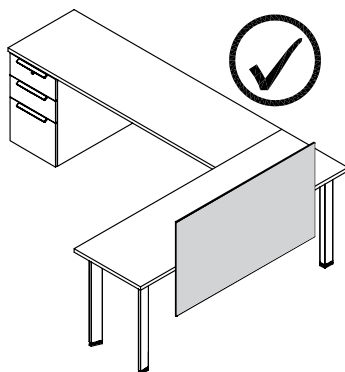
The following should be considered when planning with Desk Edge Screens.

Desk Edge Screens have restrictions depending on whether they are being used in panel mounted or freestanding applications.



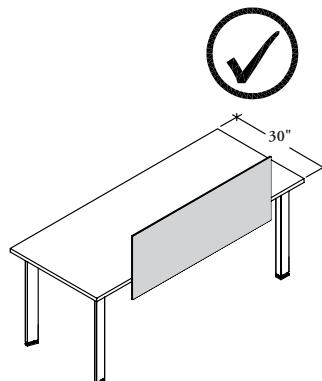
Panel Mounted Worksurface

Desk Edge Screens can be mounted to the worksurface with no restrictions.



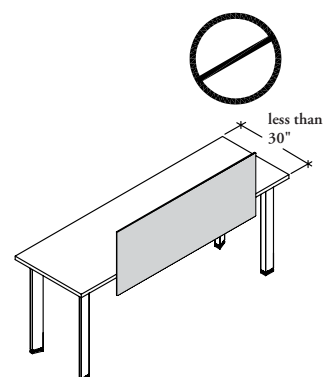
Freestanding Workstations with a Worksurface Return

Desk Edge Screens can be mounted to the worksurface return with no restrictions, the return surface provides adequate support.



Freestanding Table without a Worksurface Return

Desk Edge Screens can be mounted if the worksurface is 30" deep or more. It **cannot** be mounted on a 24" deep worksurface.



Desk Edge Screens mount on or off-module to the back or return edge of a worksurface to provide full width or casual fit with controlled gaps.

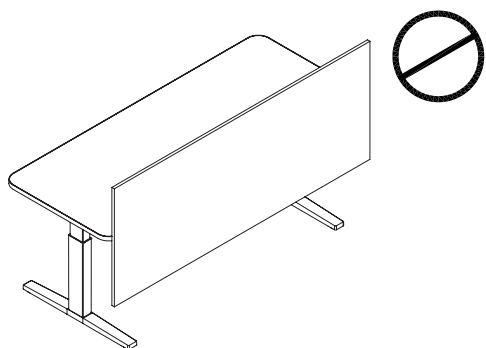


On-Module

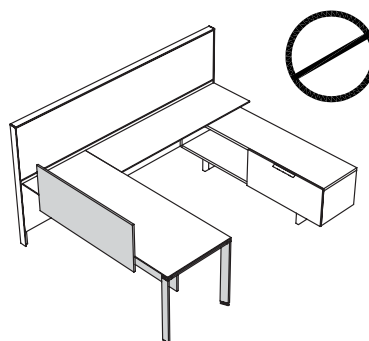


Off-Module

- Desk Edge Screens can be used on height adjustable tables
- Full Height Solid Desk Edge Screens **cannot** be used due to interference when the table is lowered



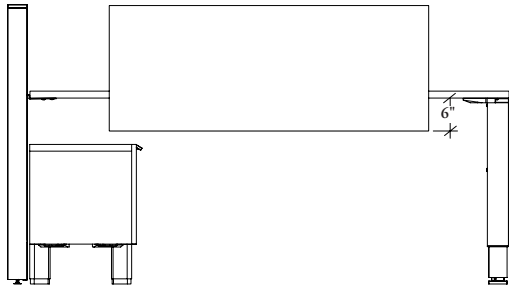
- A Solid Desk Edge Screen **cannot** be used in combination with a Modesty Panel, the brackets will interfere



planning with desk edge screens (continued)

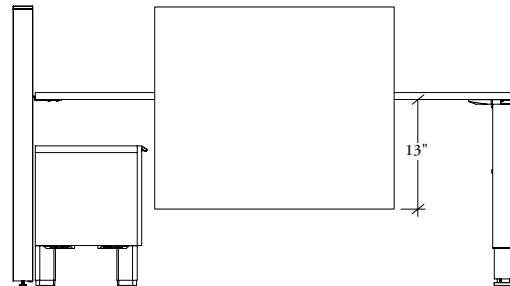
solid and glass desk edge screens

Desk Edge Screens provides visual privacy above desk height to a 42" datum with minimal modesty privacy below.



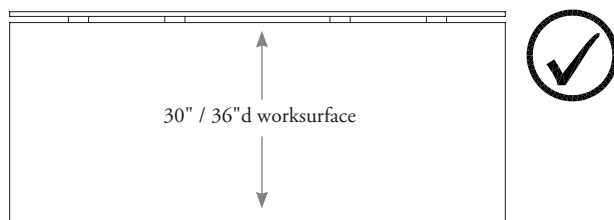
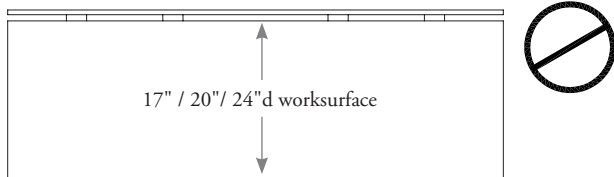
Desk Edge Screens extend 6" below the worksurface to provide minimal modesty privacy.

Desk Edge Screen – Full-Height (UNSFDE) provides visual privacy above and additional modesty privacy below.

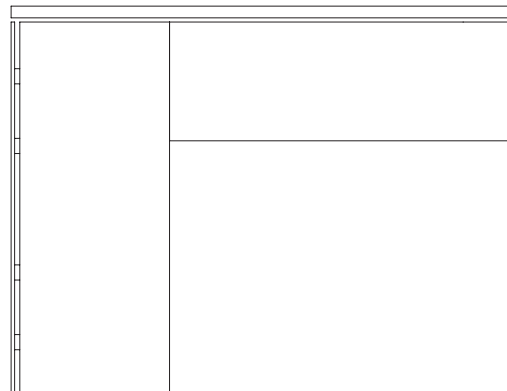


Desk Edge Screens – Full Height extend 13" below the worksurface to provide additional modesty privacy.

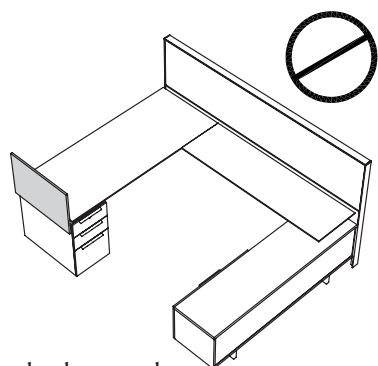
The Desk Edge Screen – Full Height (UNSFDE) can only be used on worksurfaces 30" and 36" deep when used in freestanding applications.



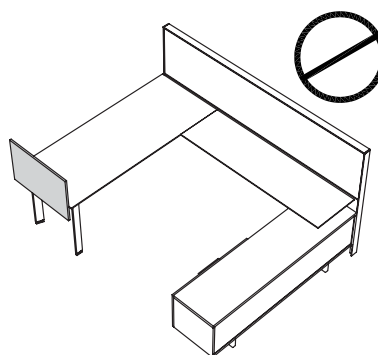
The Desk Edge Screen – Full Height (UNSFDE) can be used on all worksurface depths when worksurfaces are semi-suspended in panel wall applications.



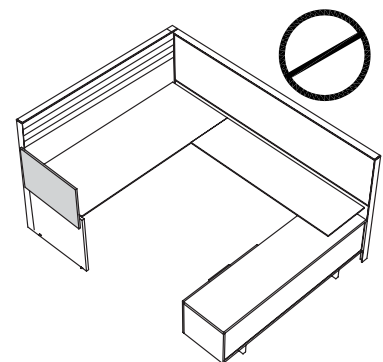
Solid and Glass Desk Edge Screens **cannot** be used on the side of a worksurface due to interference from storage and supports.



pedestal supported



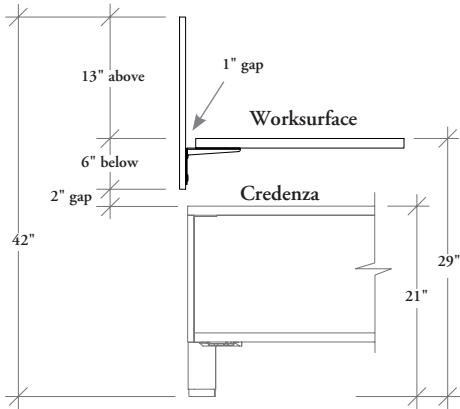
leg supported



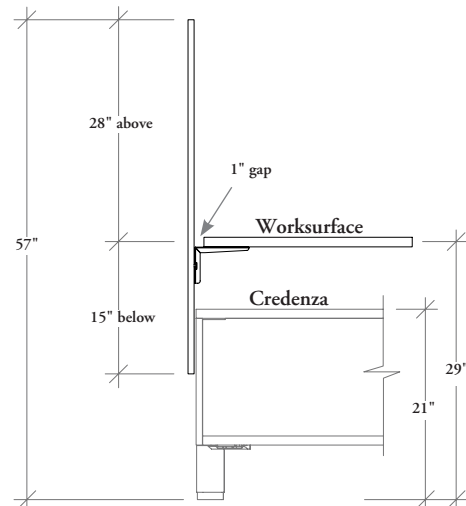
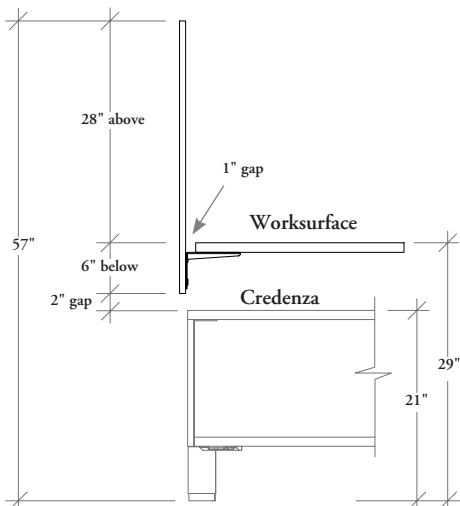
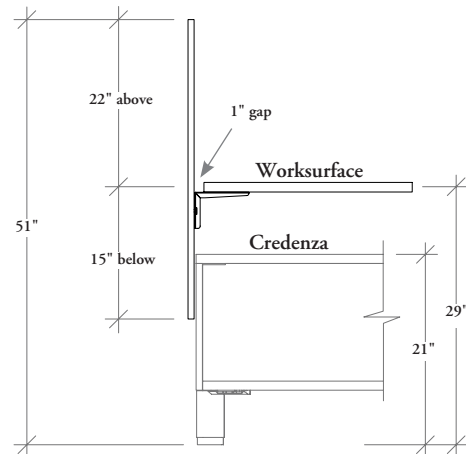
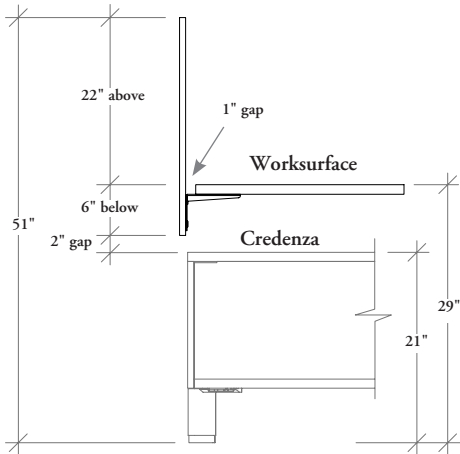
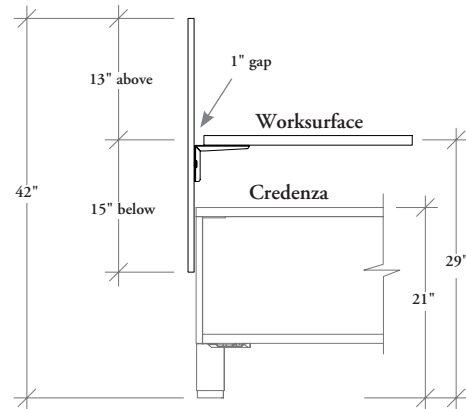
gable supported

planning with desk edge screens (continued)

The Desk Edge Screen (UNSD/ UNSDEG) is mounted with a 1" cable management gap from the surface.



The Desk Edge Screen – Full-Height (UNSFDE/ UNSFDG) provides the 1" cable management gap.



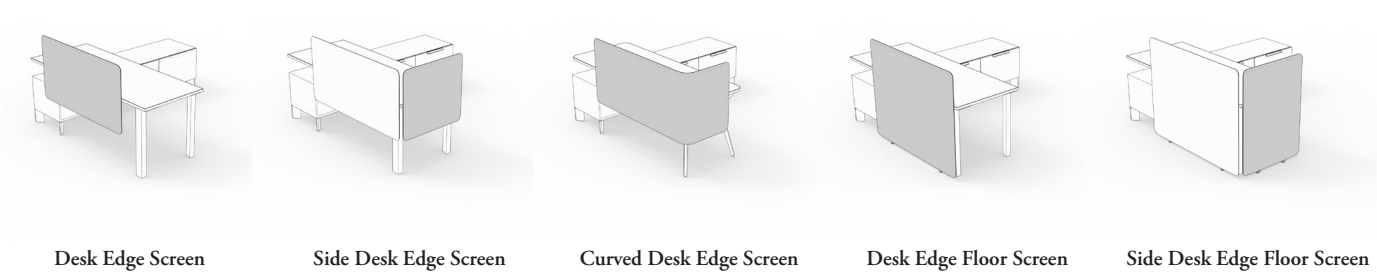
The desk edge screen extends 6" below the worksurface providing a 2" clearance above a credenza.

The full height desk edge screen extends 15" (UNSFDE) or 17 2/5" (UNSFDEG) below the worksurface provides no clearance over a low credenza.

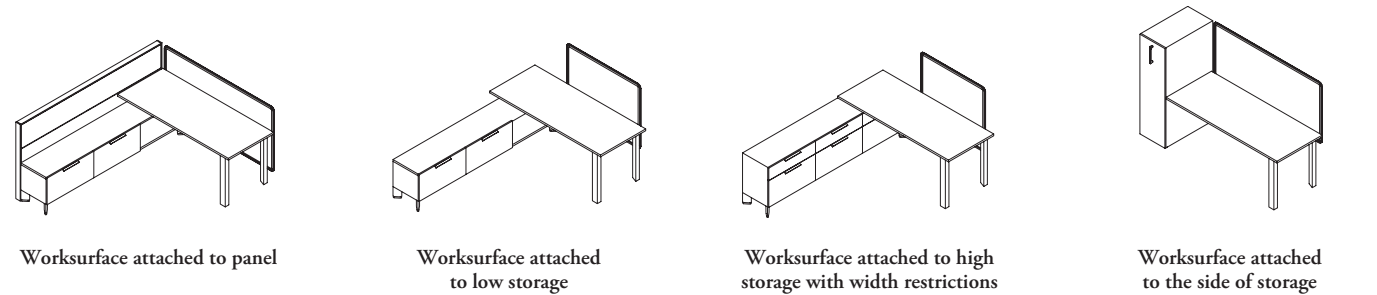
planning with desk edge screens (continued)

infinity screens

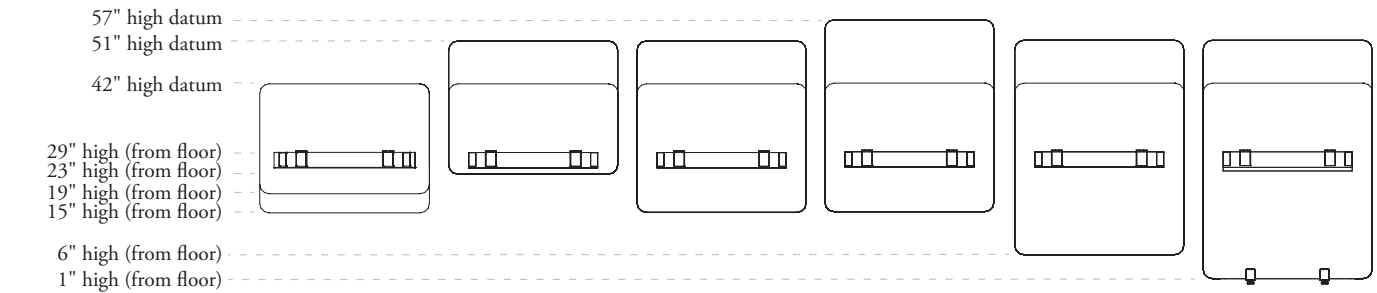
The following applications are available when planning with infinity screens.



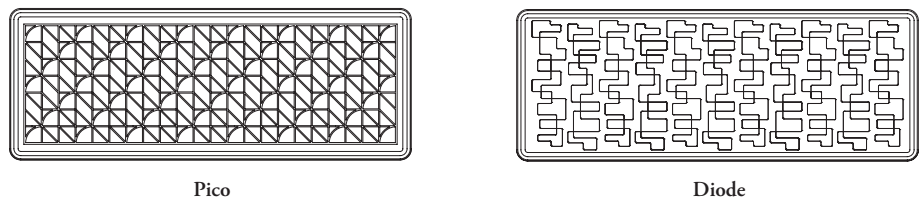
Infinity Desk Edge Screens can be attached to worksurfaces in the following applications:



The following are all of the possible datum and modesty heights for Desk Edge Screens.
Refer to each individual screen for the list of specific heights available for that screen.



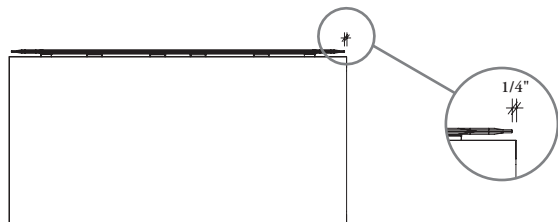
There are two types of patterns available when planning with the Quilted Infinity Desk Edge Screens:



planning with desk edge screens (continued)

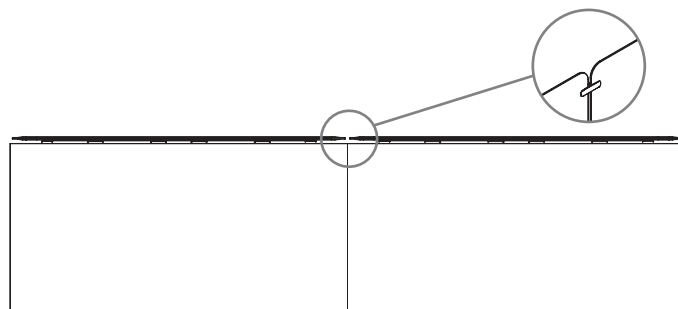
Infinity Screen widths are nominal.

- The actual width is 1/4" less on each side



When two screens are planned side by side, there will be a 1/2" gap between the two screens.

- Screen Alignment Clips (GXCC) are used to align the two parallel screens

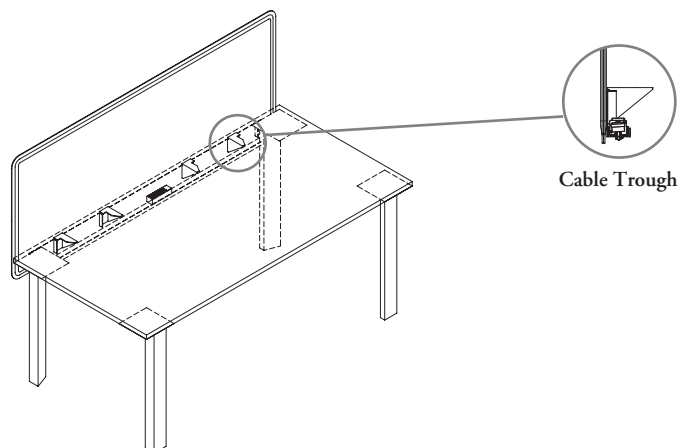


Infinity screens have no physical connection at corners. They are a casual fit.



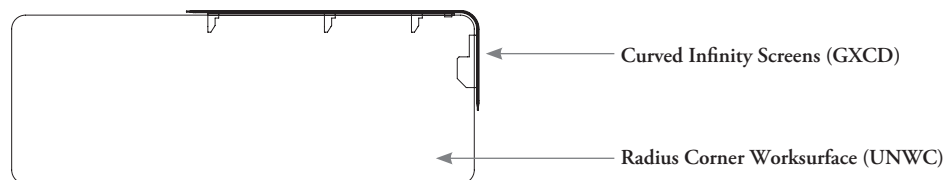
Infinity Desk Edge Screens offer an optional wire manager that accompanies the bracket connection.

- The gap will always be 1/2"
- A continuous trough allows for cable management
- The trough can accommodate a Power Rod (YEPD) or Power Bar (YEPS). Available in Complements: *Teknion's Ergonomics & Accessories Program*
- When planning with integrated height-adjustable tables, the wire manager should not be specified due to interference with storage below



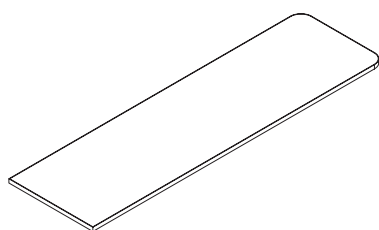
planning with desk edge screens (continued)

Curved Infinity Screens (GXCD) can be used with Rectangle with Radius Corners Worksurface (UNWC).

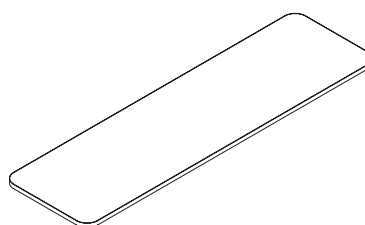


Two types of radius corner worksurfaces are available:

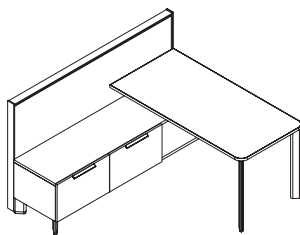
- rectangular with two radius corners
- rectangular with four radius corners



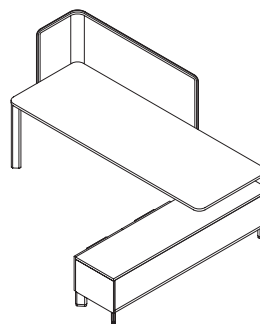
Rectangle with Radius Corners
Worksurface (UNWC) - two radius



Rectangle with Radius Corners
Worksurface (UNWC) - four radius



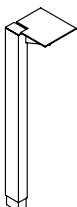
Two Radius Corners is suitable when the worksurface needs to be terminated with square corners or when joined with a return worksurface.



Four Radius Corners is suitable when a radius is desired on all corners of the surface and no other furniture is being planned against it.

For more information on Rectangle with Radius Corners Worksurfaces (UNWC), see *Worksurfaces* section for more details.

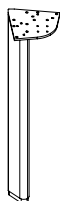
The following leg styles can be used with Rectangle with Radius Corners Worksurfaces:



Interpret Leg
(WWSWN)



upStage Leg
(HTWD)

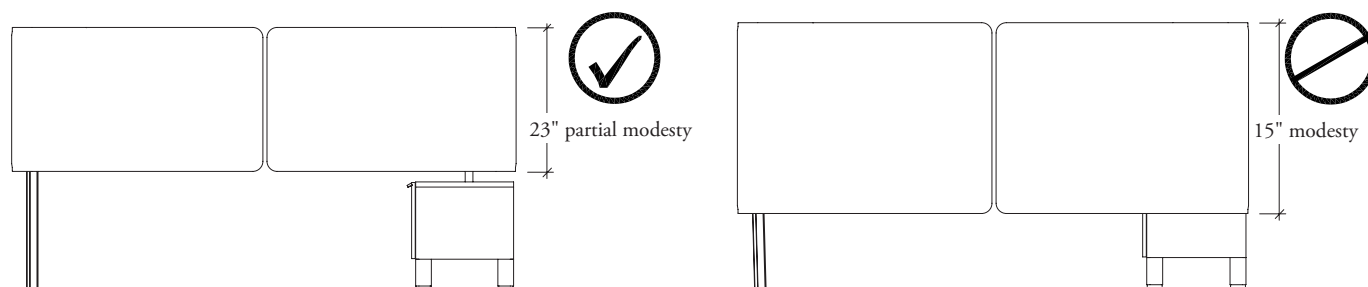


Leverage Leg
(KLP1, KLP2,
KLP3 and KLP4)

planning with desk edge screens (continued)

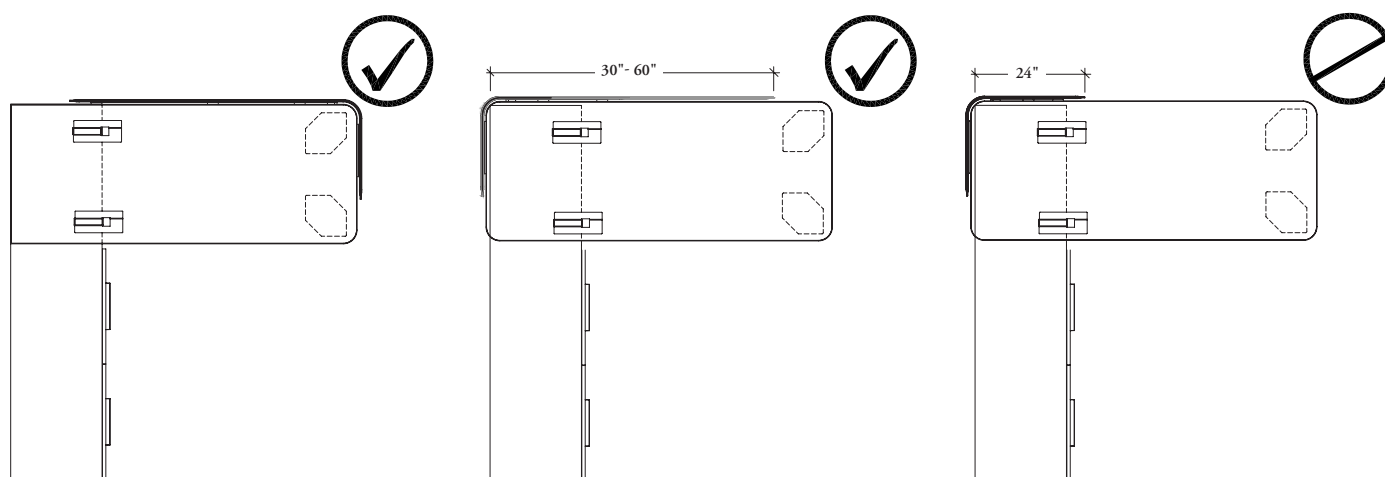
When planning a curved infinity screen with a District low credenza, the 23" h. modesty version must be used.

- The brackets on a 15"h. modesty will interfere with the credenza



When Infinity Curved Desk Edge Screens are specified with credenza, screen needs to stop short of the edge of the desk when used with two worksurface supports depending on storage depth. For example, if 16" deep Credenza is specified, the screen must stop 16" from the edge of worksurface.

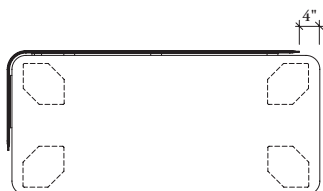
If Screen is justified to storage side with dual supports, Infinity Curved Desk Edge Screens with 30" to 60" width has to be specified.



This application works with 23" modesty only.

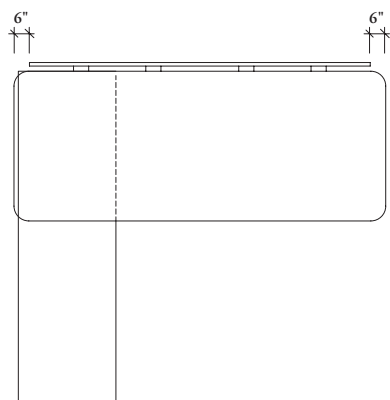
If Infinity Curved Desk Edge Screen is justified to storage side with single support, any of the 24" to 60" wide screens can be specified.

When planning with a curved screen that almost fits the full width of the worksurface and the open end is facing the outside, it must stop a minimum of 4" from the edge to avoid post leg interferences.

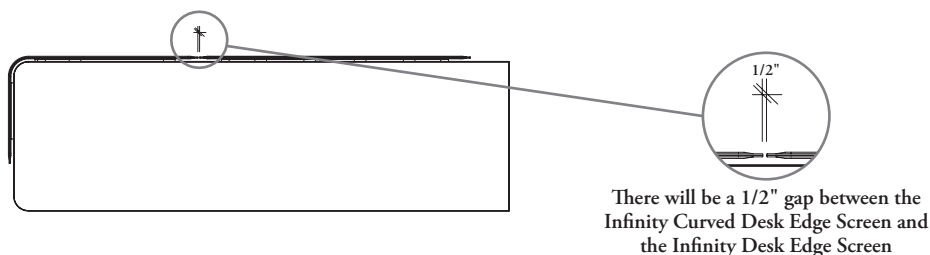


planning with desk edge screens (continued)

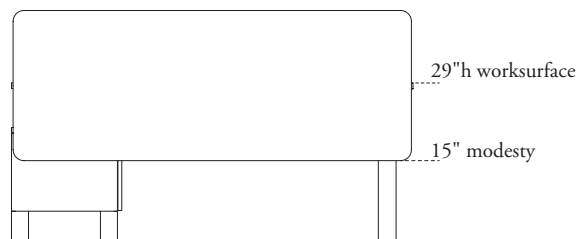
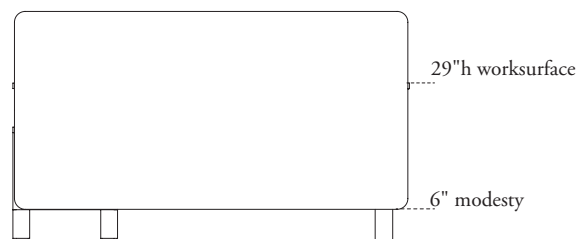
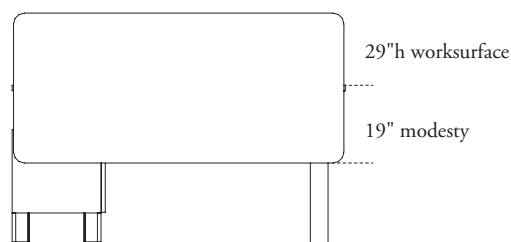
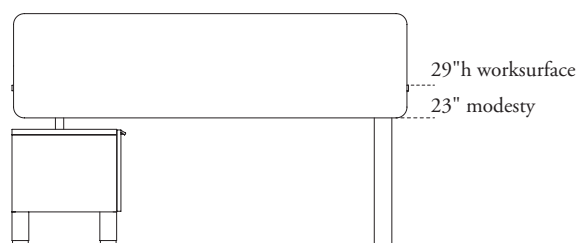
When planning with Infinity Desk Edge Screens with Rectangle with Radius Corners Worksurfaces, it is recommended to specify screens 6" less than the worksurface.



Infinity Curved Desk Edge Screen and Infinity Desk Edge Screen can be planned side-by-side

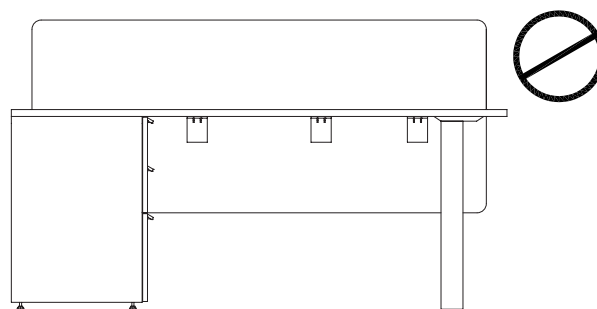
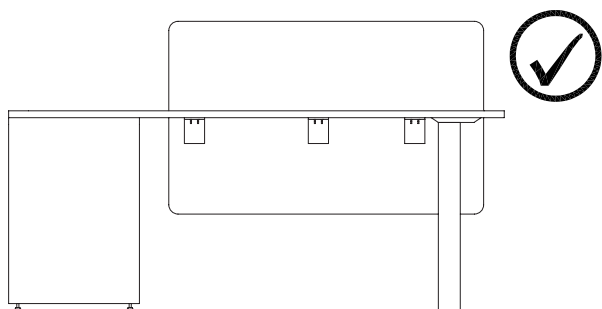


Infinity Desk Edge Screen with partial modesty (23") can be planned over low storage. With lower modesty heights (6", 15" and 19"), the screen must sit outside of the low storage to avoid interferences. Screens with 19" modesty heights are available in *Complements: Teknion's Ergonomics & Accessories Program*.



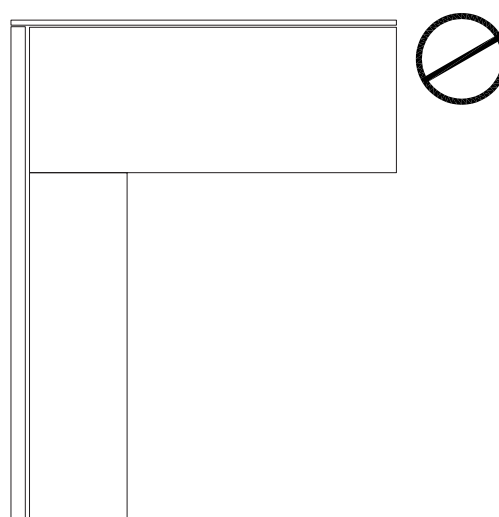
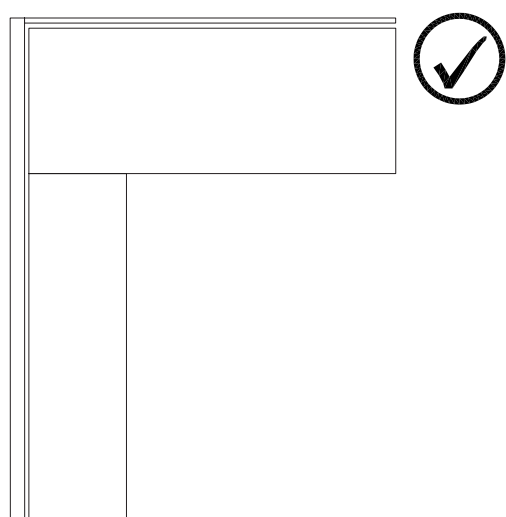
planning with desk edge screens (continued)

When planning with high storage, Infinity desk Edge Screen must stop short of storage as brackets will not be able to attach between storage and worksurface. The high storage should be specified to have open storage instead of drawers under the worksurface due to interference with the brackets.



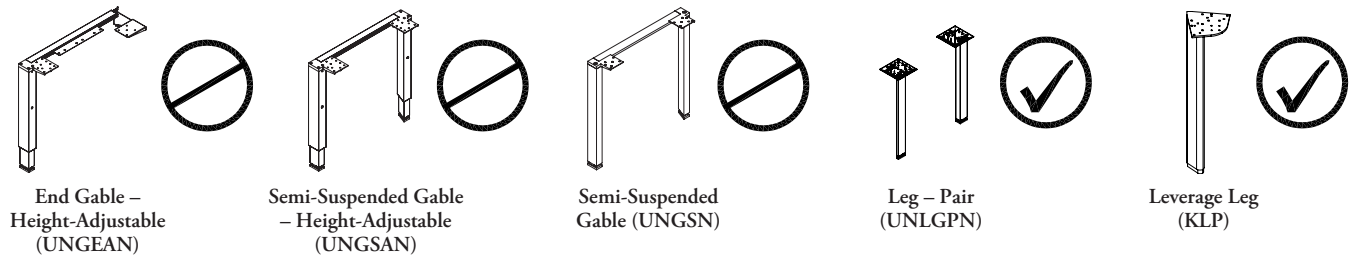
When planning an infinity desk edge screen perpendicular to a panel wall, the screen should extend to the panel wall to hide the 1" wire gap on the worksurface.

- It is not recommended that the screen extend past the end of the panel

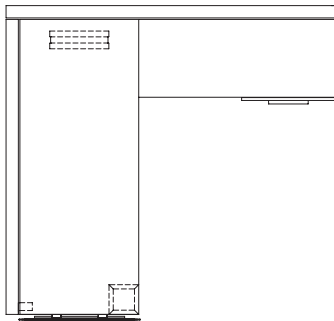


planning with desk edge screens (continued)

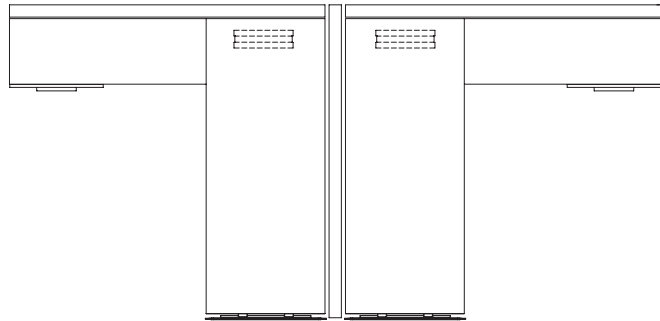
The following outlines the gables and legs that can be used with an infinity side desk edge screen.



Infinity Side Desk Edge Screens can be planned in panel or to create corridor privacy on the end of return desks



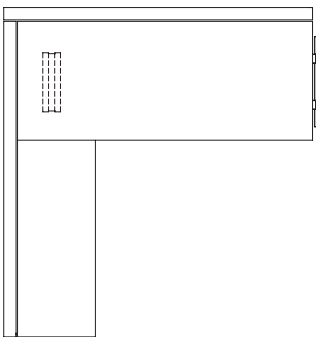
The screen provides additional privacy when used on the end of a worksurface in a panel environment.



The screen provides corridor privacy in a non-panel environment.

When planning with a low credenza, an infinity side desk edge screen can be used on the storage side.

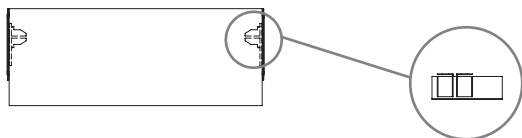
- The screen must attach to the surface so that it sits outside of the credenza



Low
Credenza

planning with desk edge screens (continued)

18" deep Infinity Side Desk Edge Screens (GXSD) and Infinity Side Desk Edge Floor Screens (GXED) have re-positionable brackets, allowing these screens to be planned on either side of the worksurface.



Infinity Side Desk Edge Screens can be planned at both partial and full depth.

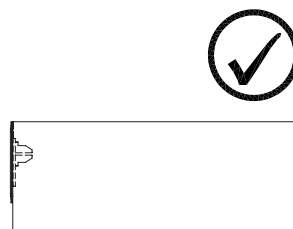
All screens can be planned with 24"-36" deep worksurfaces. Due to leg interference issues, this screen **cannot** be attached to 18" deep worksurfaces. An 18" side desk edge screen can be placed on a 23"/24" deep worksurface as a partial fit.



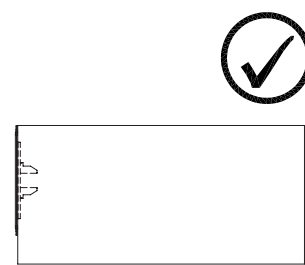
18" deep worksurface with
18" deep Infinity Side Desk Edge
Screen (GXSD)



24" deep worksurface with
24" deep Infinity Side Desk Edge
Screen (GXSD)



24" deep worksurface with
18" deep Infinity Side Desk Edge
Screen (GXSD)

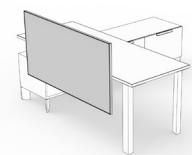


30" deep worksurface with
24" deep Infinity Side Desk Edge
Screen (GXSD)

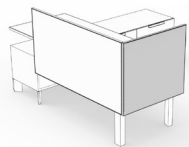
planning with desk edge screens (continued)

framed fabric screens

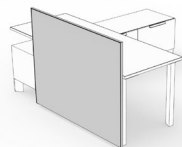
The following applications are available when planning with framed fabric screens.



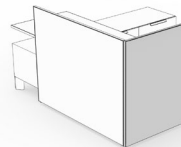
Desk Edge Screen



Side Desk Edge Screen

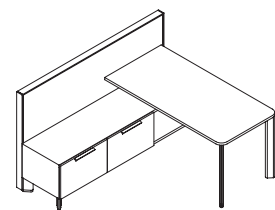


Desk Edge Floor Screen

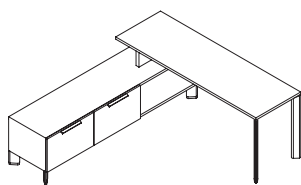


Side Desk Edge Floor Screen

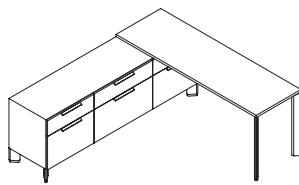
Framed Fabric Desk Edge Screens can be attached to worksurfaces in the following applications:



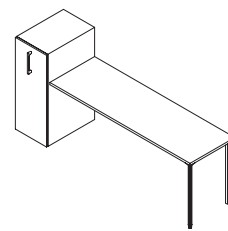
Worksurface attached to panel



Worksurface attached to low storage

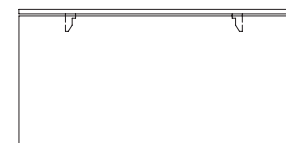


Worksurface attached to high storage with width restrictions



Worksurface attached to side of storage

Framed Fabric Screen widths are actual and will be same width as worksurface.

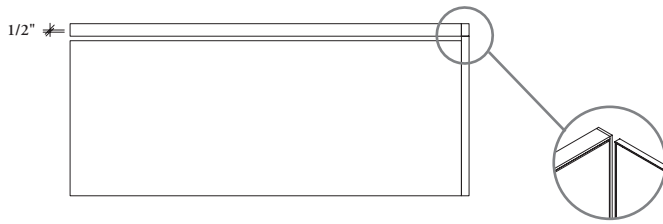


Framed Desk Edge Screens have a common bracket placement distance of 10-3/8" inset from the edge.

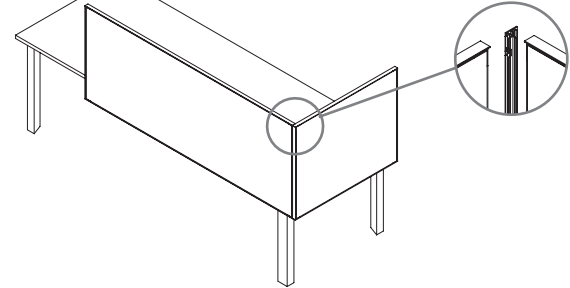


planning with desk edge screens (continued)

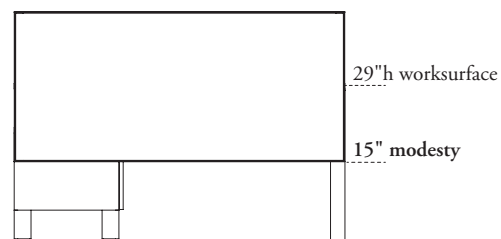
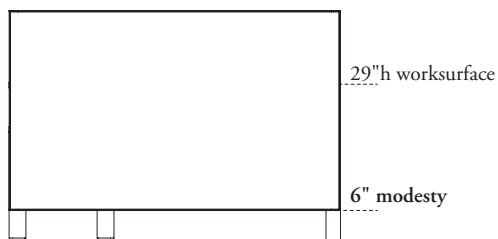
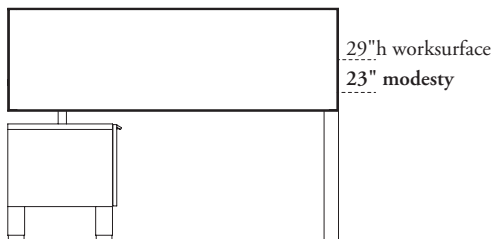
Framed Fabric Screen must be planned with a 1/2" wire gap in order to ensure front edge of the Framed Fabric Side Desk Edge Screen will be aligned to the front edge of the desk.



Corner detail with Framed Fabric Screens are closed and have physical connection between the Desk Edge Screen and Side Desk Edge Screen via extrusion trim.

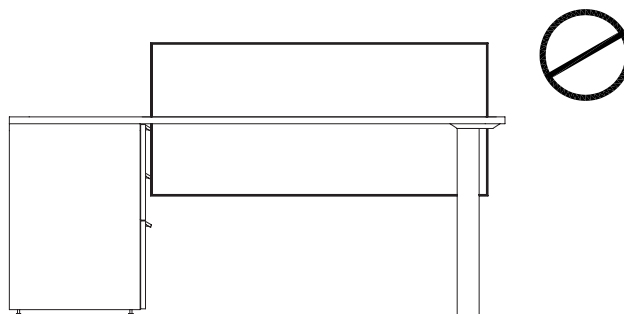
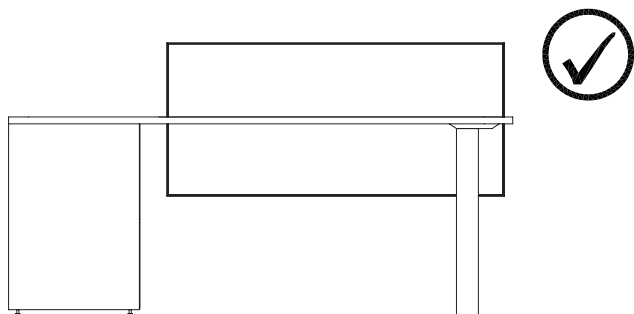


Framed Fabric Desk Edge Screen with partial modesty (23") can be planned over low storage. With lower modesty heights (6" and 15"), the screen must sit proud of the low storage to avoid interferences.



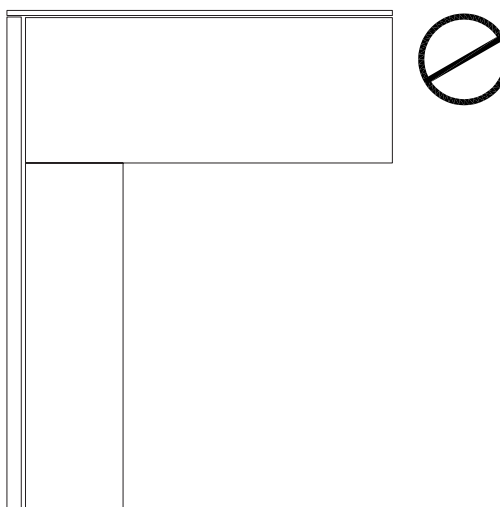
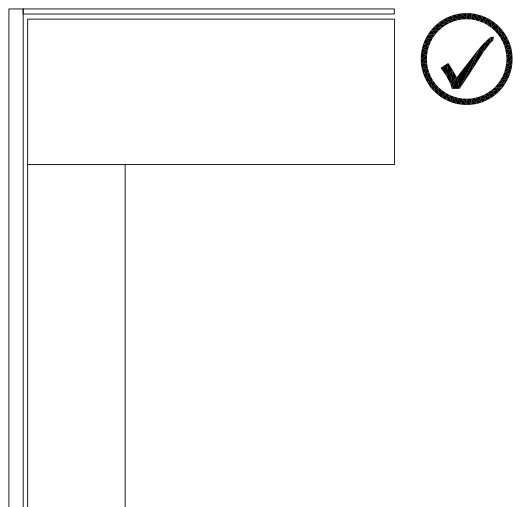
planning with desk edge screens (continued)

When planning with high storage, Framed Fabric Desk Edge Screen must stop short of storage as brackets will not be able to attach between storage and worksurface. The high storage should be specified to have open storage instead of drawers under the worksurface due to interference with the brackets.



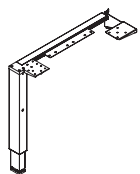
When planning a framed fabric desk edge screen perpendicular to a panel wall, the screen should extend to the panel wall to hide the 1" wire gap on the worksurface.

- It is not recommended that the screen extend past the end of the panel

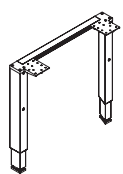


planning with desk edge screens (continued)

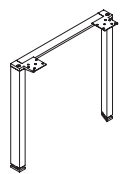
The following outlines the gables and legs that can be used with a framed fabric side desk edge screen.



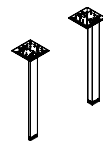
End Gable –
Height-Adjustable
(UNGEAN)



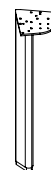
Semi-Suspended Gable
– Height-Adjustable
(UNGSAN)



Semi-Suspended
Gable (UNGSN)

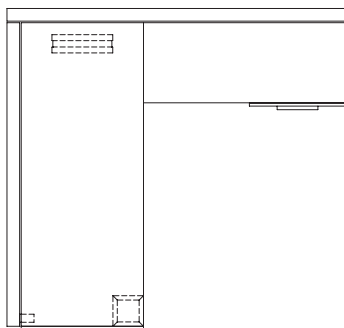


Leg – Pair
(UNLGPN)

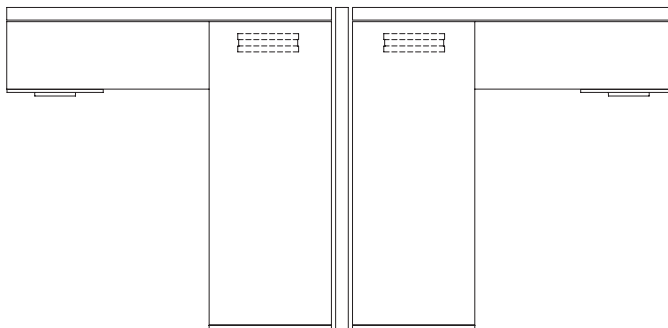


Leverage Leg
(KLP)

Framed Fabric Side Desk Edge Screens can be planned in panel or to create corridor privacy on the end of return desks



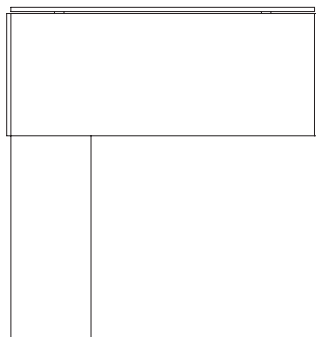
The screen provides additional privacy when used on the end of a worksurface in a panel environment.



The screen provides corridor privacy in a non panel environment.

When planning with a low credenza, a framed fabric side desk edge screen can be used on the storage side.


- The screen must attach to the surface so that it sits outside of the credenza




Low
Credenza

planning with desk edge screens (continued)

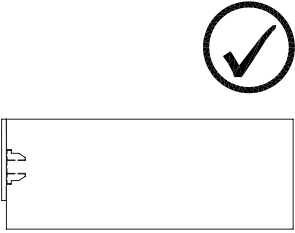
Framed Fabric Side Desk Edge Screens can be planned at both partial and full depth.
All screens can be planned with 24"-36" deep worksurfaces. Due to leg interference issues, this screen **cannot** be attached to 18" deep worksurfaces. An 18" side desk edge screen can be placed on a 23"/24" deep worksurface as a partial fit.




18" deep worksurface with
18" deep Framed Fabric Side Desk
Edge Screen (GYSD)



24" deep worksurface with
24" deep Framed Fabric Side Desk
Edge Screen (GYSD)



24" deep worksurface with
18" deep Framed Fabric Side Desk
Edge Screen (GYSD)



30" deep worksurface with
24" deep Framed Fabric Side Desk
Edge Screen (GYSD)

planning with desk edge screens (continued)

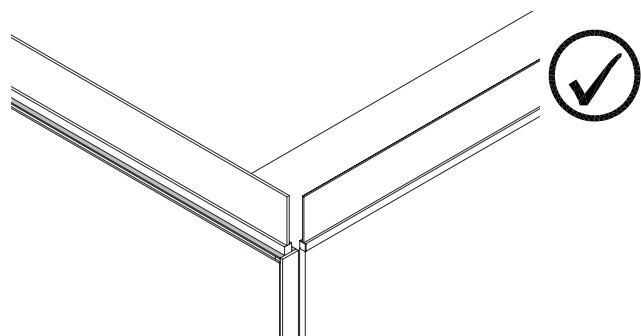
desk edge screens with glass

Available in heights that match the datum heights of both Panel Wall Add-On Screens - Glass and Inset Glass Blades.

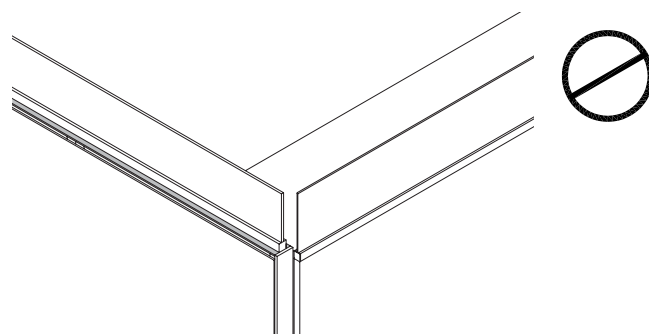
The support frame on a Panel Wall Add-On Screen - Glass is 2" high therefore increasing the datum height of the actual glass by 2".

Desk Edge Screens with Glass are also available with a 2" higher glass datum height.

When used together the two will align.



- Example shown:
42" high panel with 9" Panel Wall Add-On Screen = 51" overall height
- Recommended screen height with Glass: 44" high with 7" glass
- This allows for the 2" add-on glass frame height

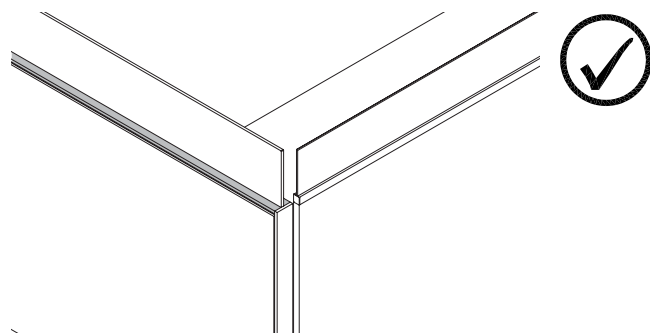


- Using a 42" high solid with 9" glass will result in a 2" difference in the datum heights of the glass

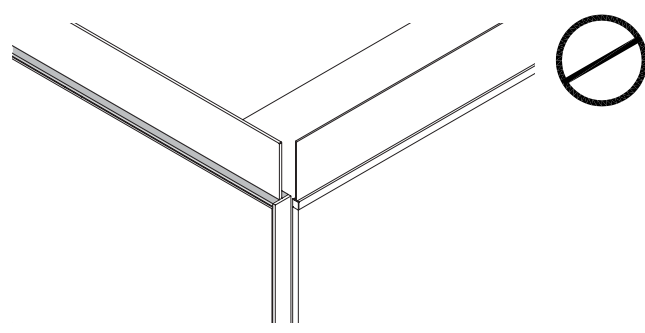
There is no support frame on an Inset Glass Blade, the glass mounts directly into the panel frame so the datum height of the glass does not change.

Desk Edge Screens with Glass are available with datum heights that match the top of a panel frame.

When used together the two will align.



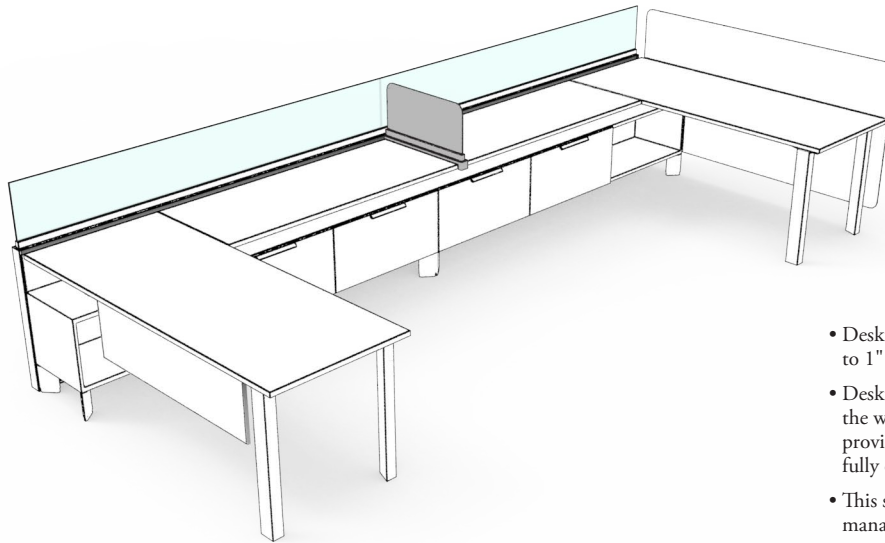
- Example shown:
42" high panel with 9" Inset Glass Blade = 51" overall height
- Recommended screen height: 42" solid with 9" glass
- This allows both glass datum heights to be at 42" h



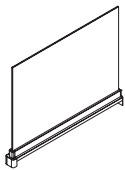
- Using a 44" solid with 7" glass will result in a 2" difference in the datum heights of the glass

desktop lateral screen basics

Lateral screens attach to the top of a worksurface to provide lateral privacy and space division at multiple heights.

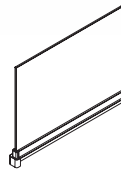


- Desktop Lateral screens are applicable to 1" worksurface only
- Desktop Lateral Screens attach to the worksurface without any tools to provide lateral space division. It rests fully on the worksurface
- This screen has 1" gap for wire management
- Depths: 23", 29" and 35"



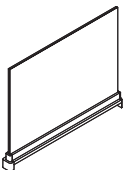
6mm Glass Lateral Screen (GNGD)

- A 6 mm glass screen with a straight profile
- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
 - 28" for a 57" datum
- Finish:
 - Clear
 - Frost



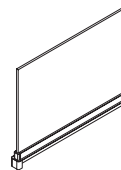
10mm Glass Lateral Screen (GNTD)

- A 10 mm glass screen with a straight profile
- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
 - 28" for a 57" datum
- Finish:
 - Clear
 - Frost



Writable Glass Lateral Screen (GNWD)

- A writable glass screen with a straight profile
- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
 - 28" for a 57" datum
- Finish:
 - Specialty Glass Laminate
 - Specialty Glass Grade 7



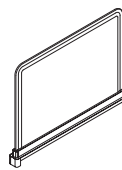
Solid Lateral Screen (GNSD)

- A solid screen with a straight profile
- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
 - 28" for a 57" datum
- Finish:
 - Source Laminate
 - Natural Veneer
 - Flintwood

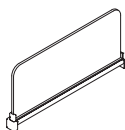
desktop lateral screen basics (continued)

**Writable Laminate Lateral Screen (GNLD)**

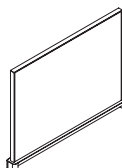
- A writable laminate screen with a square profile
- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
 - 28" for a 57" datum
- Finish:
 - Specialty Writable Laminate

**Infinity Fabric Lateral Screen (GNXD)**

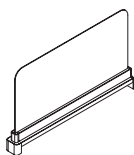
- A fabric screen with a curved profile
- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
 - 28" for a 57" datum
- Finish:
 - Select Panel and Upholstery fabrics are available - refer to the *Teknion Textiles Program Guide*

**Smooth Felt Lateral Screen (GNZD)**

- A felt screen with a curved profile
- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
- Finish:
 - Strata
 - Pewter
 - Lunar

**Framed Fabric Lateral Screen (GNYD)**

- A framed fabric screen with a square profile
- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
 - 28" for a 57" datum
- Finish:
 - Select Panel and Upholstery fabrics are available - refer to the *Teknion Textiles Program Guide*

**Metal Lateral Screen (GNMD)**

- A metal screen with a curved profile
- Heights:
 - 13" for a 42" datum
 - 22" for a 51" datum
- Metal Finish:
 - Foundation
 - Mica
 - Accent

planning with desktop lateral screens

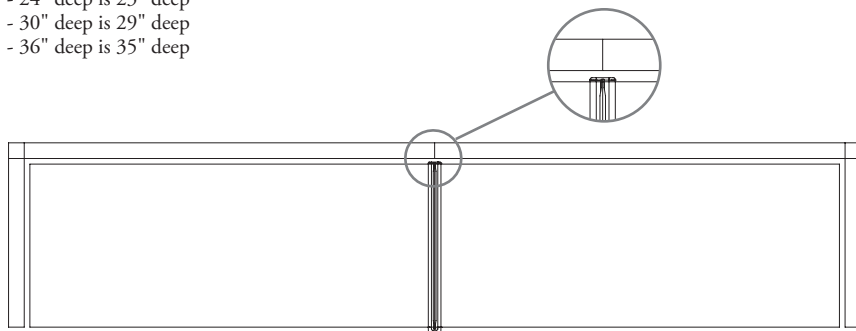
The following should be considered when planning with desktop lateral screens.

It is important to understand the depth of worksurfaces with panels when specifying lateral screens.

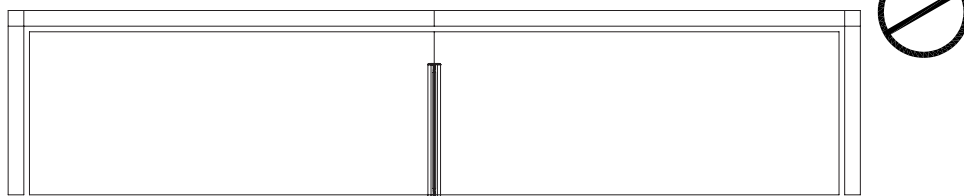


- All worksurfaces have nominal depths (the actual depth is 1" less than the nominal depth) to allow for a gap at the back
- The gap is not optional, it is the standard configuration

- Lateral screens have nominal depths and can be specified to fit Rectangular Worksurfaces (UNWR)
- Actual depths of lateral screens are:
 - 24" deep is 23" deep
 - 30" deep is 29" deep
 - 36" deep is 35" deep

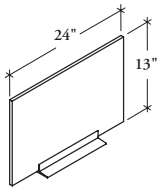
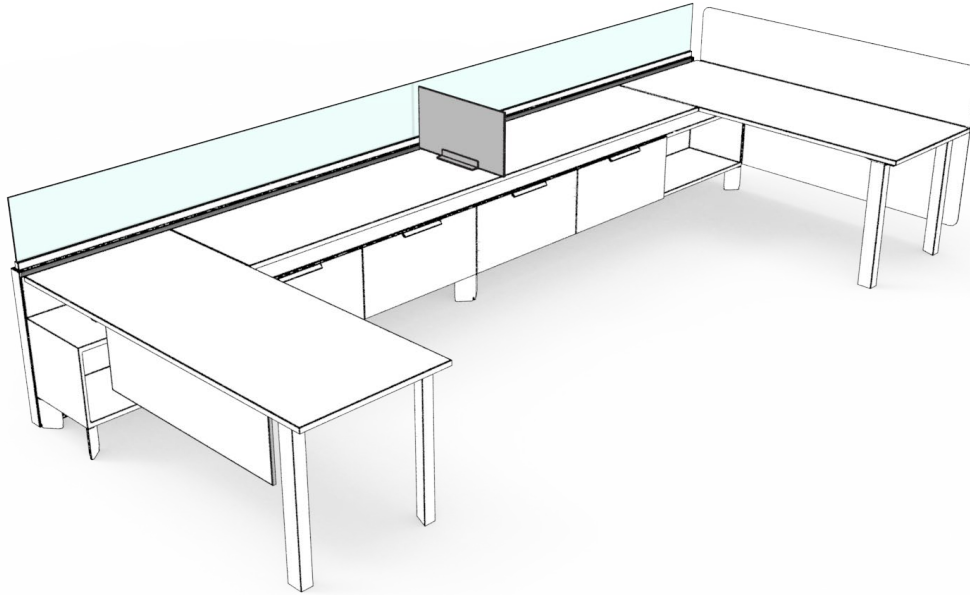


- The depth of Lateral Screens must always be the same depth as the worksurface



desk top screen basics

The following outlines the features of the Desk Top Casual Screen

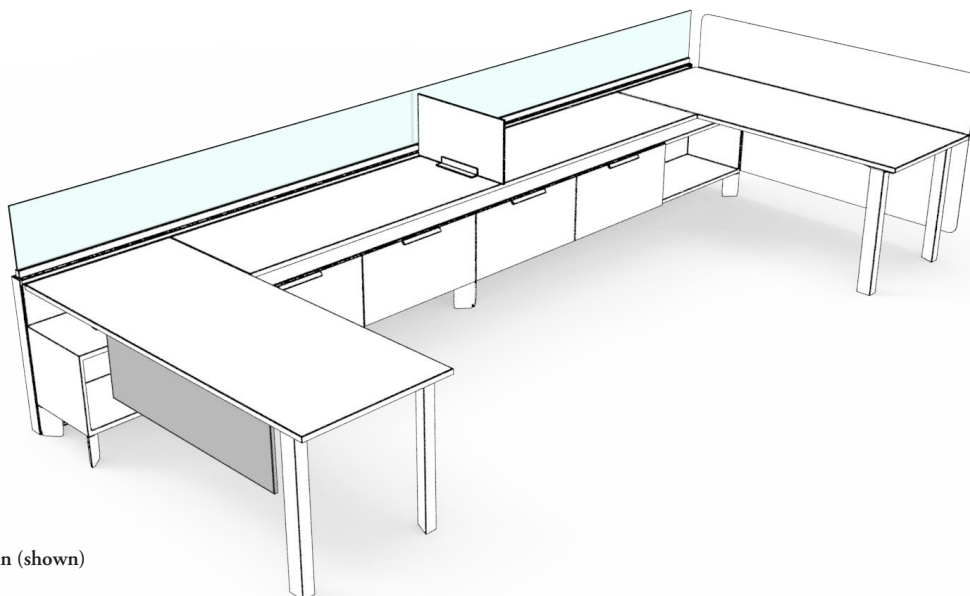


Desk Top Casual Screen (UNSDT)

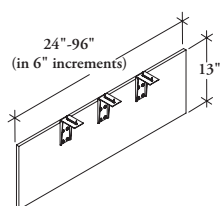
- Is a freestanding screen which sits on top of the worksurface to provide privacy
 - extends 13" above the worksurface for seated height privacy
- Height: 13"
- Widths: 24"
- Screen Finishes:
 - Source Laminate
 - Flintwood
 - Natural Veneer
- Base Finishes:
 - Foundation
 - Mica
 - Clear Anodized

modesty screen basics

The following outlines the features of the Modesty Screen.



Modesty Screen (shown)

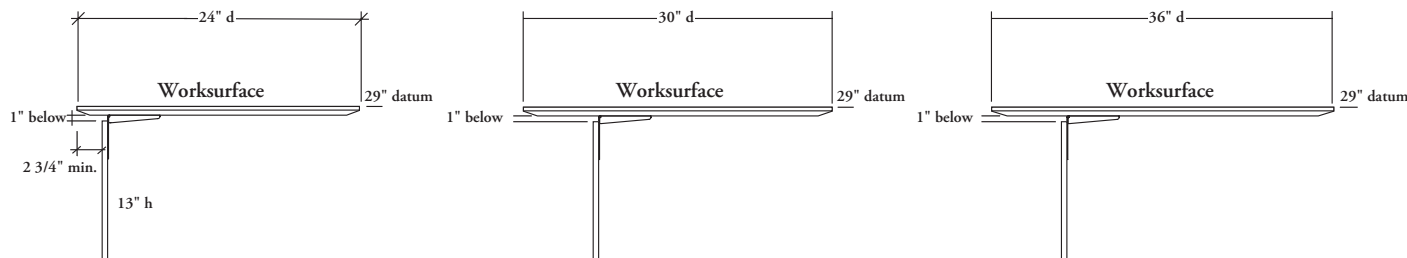


Modesty Screen (UNSM)

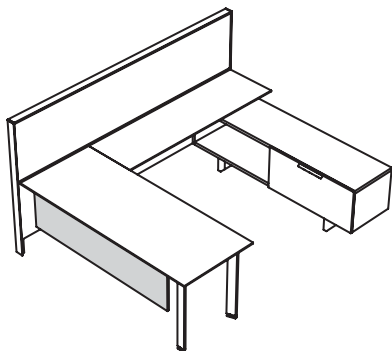
- Mounts 1" below worksurfaces to provide visual privacy
- Is an off-module casual fit
- Actual width is 1" less than the nominal width
- Available in Source Laminate, Fascia Laminate, Standard Flintwood and Natural Veneer finishes
- The Modesty Screen is 14" above finished floor

planning with modesty screens

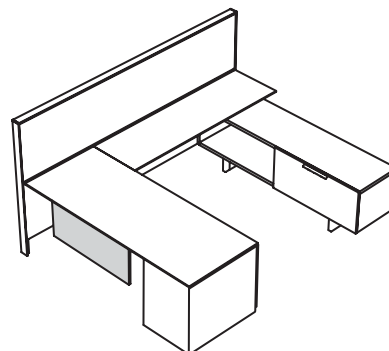
The following should be considered when planning with Modesty Screens.



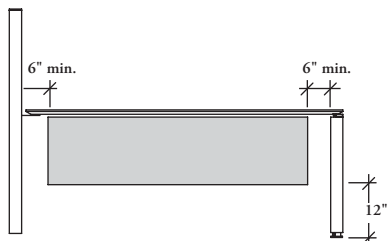
- The suggested minimum recess for the Modesty Screen is 2-3/4" from the back edge of the worksurface
- The recommended distances are:
 24" worksurface 2-3/4" inset
 30" worksurface 6" inset
 36" worksurface 12" inset



The Modesty Screen should be centered in the open space between supports.



The Modesty Screen can be mounted on worksurfaces with various types of desk support options including storage – Attention must be given to reinforcement channel location (see *Supports* section for details).

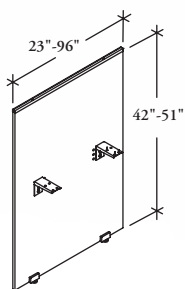
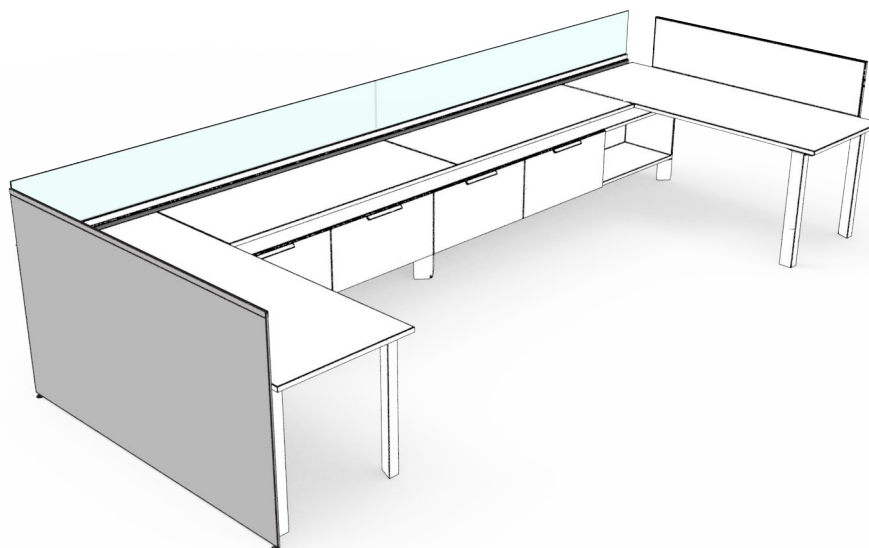


A casual fit is desired, it is recommended that the modesty screen be specified 6" less than the worksurface width on both sides in the area of application.

floor screen basics

The following outlines the features of the Floor Screen.

Floor Screen (shown)



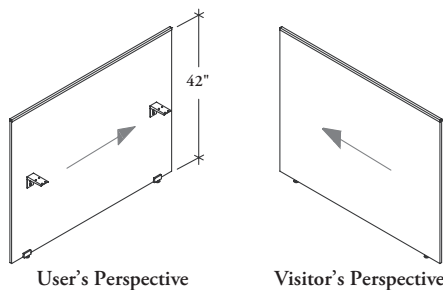
Floor Screen (UNSF)

- A 5/8" thick, 42" or 51" high visual screen that provides privacy to floor level
- Is mounted to a worksurface on- or off-module
- Available in widths from 23" to 96" in 1" increments for 42" high and 23" to 48" widths available in 1" increments for 51" and 57" high
- Provides full width or casual fit with controlled gaps
- Does **not** provide support to the worksurface
- Can only be attached to worksurfaces that are permanently affixed to at least one piece of storage, a Panel Wall, or to a freestanding desk with a return
- Aluminum top rail can accommodate the Pencil Tray (PAX94), Media Organizer (PAX96), Vertical Organizers (PAX99, PAX100) and Workstation Signage (ACWS). Available from Complements: *Teknion's Ergonomics & Accessories Program*
- Can be used with a Vertical Cable Manager (UNVC) which manages cables between the floors and the underside of the worksurface. Must be specified separately. (see *Electrics* section)

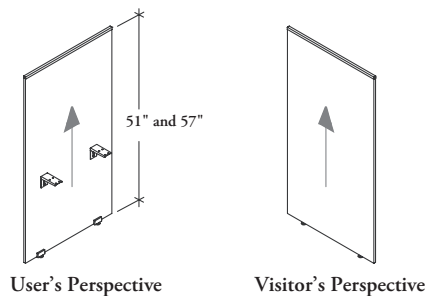
Floor Screen Extended Leveling Kit (UNSFXL)

- Available for height adjustment and leveling on uneven floors

grain direction



- For 42" high floor screens the grain runs horizontal
- For Cathedral Flintwood and Natural Veneers the grain direction is from left to right from the user's perspective. From the visitor's perspective, outside the workstation, the grain direction is right to left



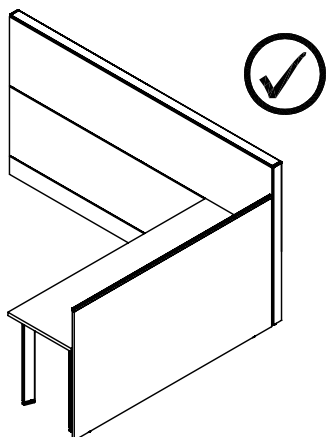
- For 51" and 57" high floor screens the grain runs vertical
- For Cathedral Flintwood and Natural Veneers the grain direction is from bottom to top from both the user's and visitor's perspective, inside and outside the workstation

planning with floor screens

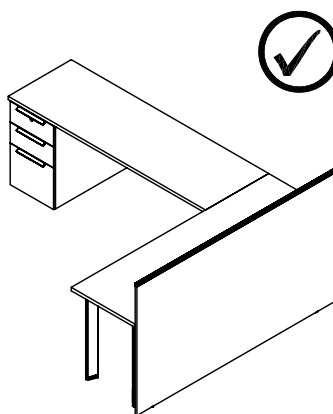
The following should be considered when planning with Floor Screens.

workspace support

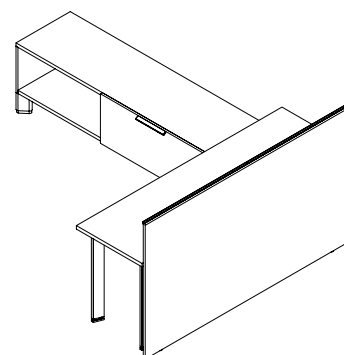
Floor screens can only be used with the following applications:



Worksurfaces that are fixed to a panel wall



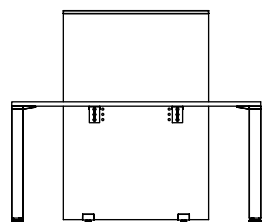
When permanently attached



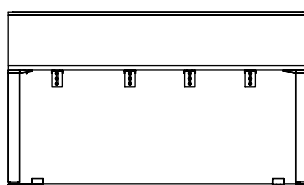
In freestanding applications with a workspace return

screen widths

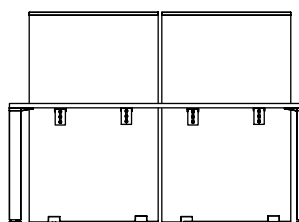
Screens can be installed at different widths depending on the intended result and sizes available.



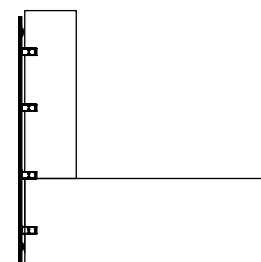
Casual width for partial privacy



Full width for total privacy



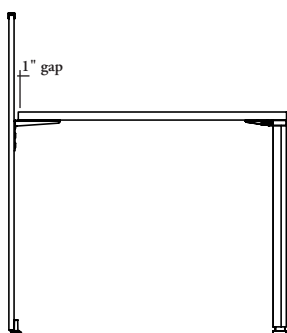
Side-by-side to achieve a specific width and height



Single or multiple screens can span across two workspaces

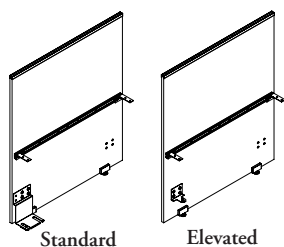
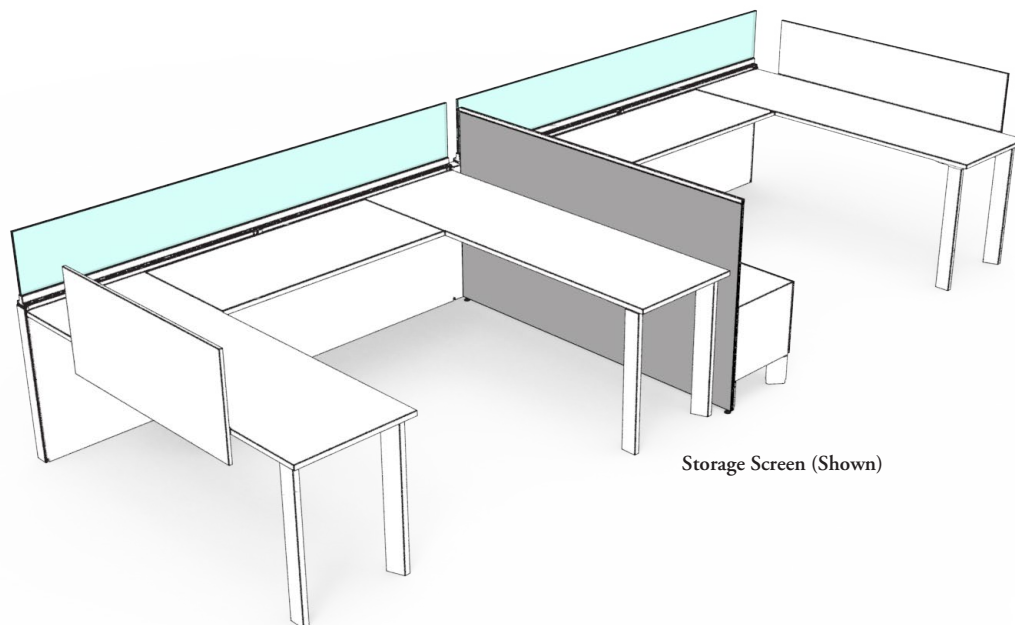
gapping

The Floor Screen is mounted with a 1" gap for cable management.



storage screen basics

The following outlines the features of the Storage Screen.



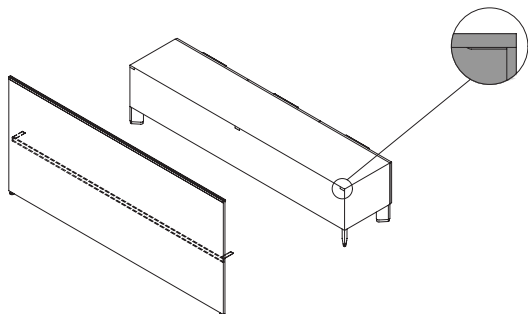
Storage Screen (UNSSS)

- Mounts to 21" high and 28" high storage credenzas to provide casual space division
- Heights:
 - 42"h
 - 51"h
 - 57"h
- Widths:
 - 24", 30"-96" in 1" increments
- The screen mounts into the slots on the back of credenzas or storage
- Has a leveling range of 0.5 down and the brackets allow it to remain attached to storage
- On storage less than 60" wide, the screen should be specified to span the entire width of the cabinet and on storage 60" wide and over, the screen can mount off-module and be specified shorter

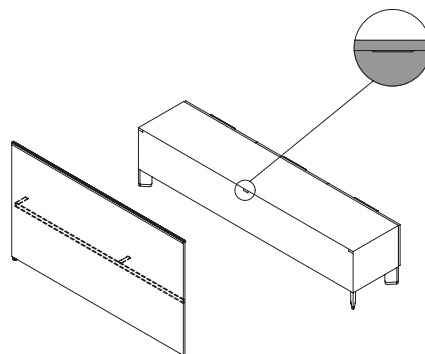
planning with storage screens

The following should be considered when planning with Storage Screens.

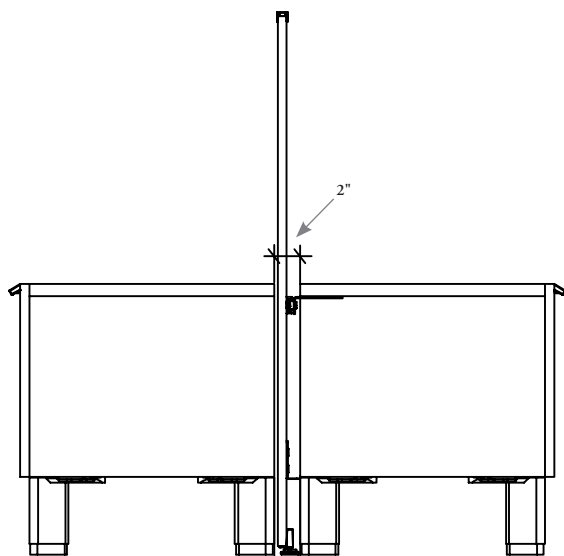
The Storage Screen mounts into the slots on the back of low and high credenzas and storage units.



- Mounts on credenzas less than 60" wide, the screen must span the entire width of the storage



- Mounts on storage 60" wide and over, an additional slot is provided in the center of the credenza for off-module mounting
- To mount off-module, the screen must be at least half the width of the storage and must be flush to one end of the cabinet to align with slot location. The screen can **not** extend past the end of the storage

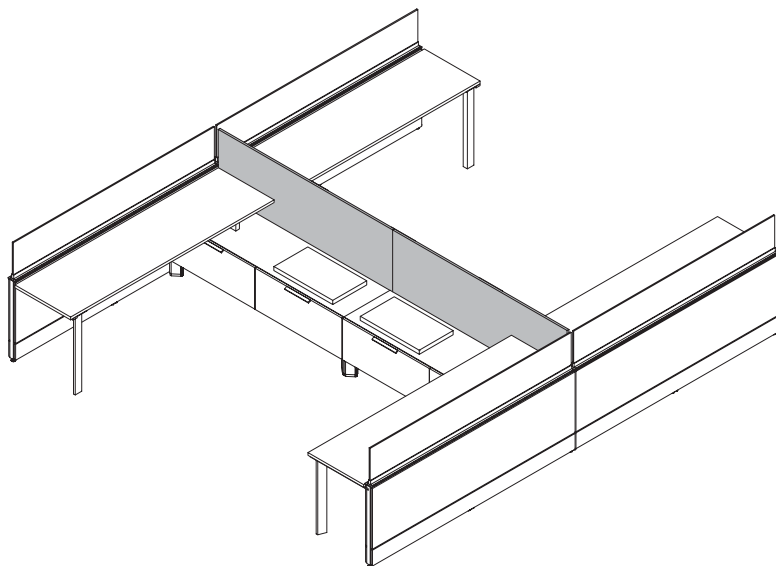


- When a screen is used between two credenzas the screen will mount only to the back of one credenza
- A 2" gap is required between credenzas for mounting

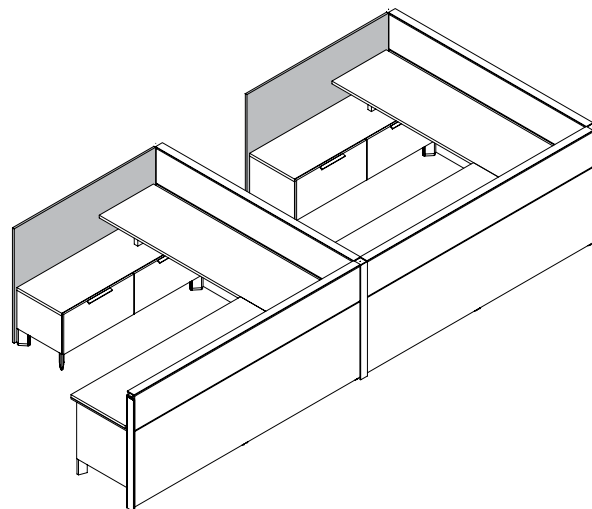
storage screen typicals

The following typicals demonstrate planning options for the storage screen.

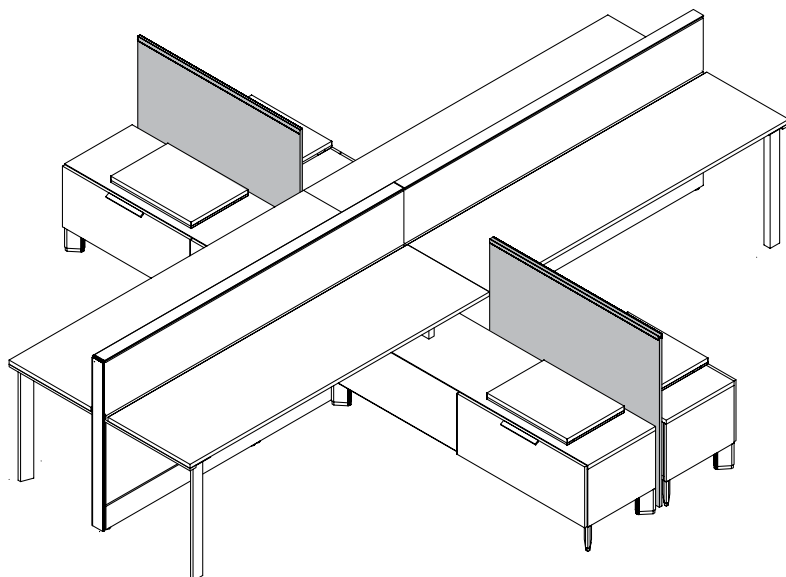
double storage spine (full width)



single corridor screen (full width)

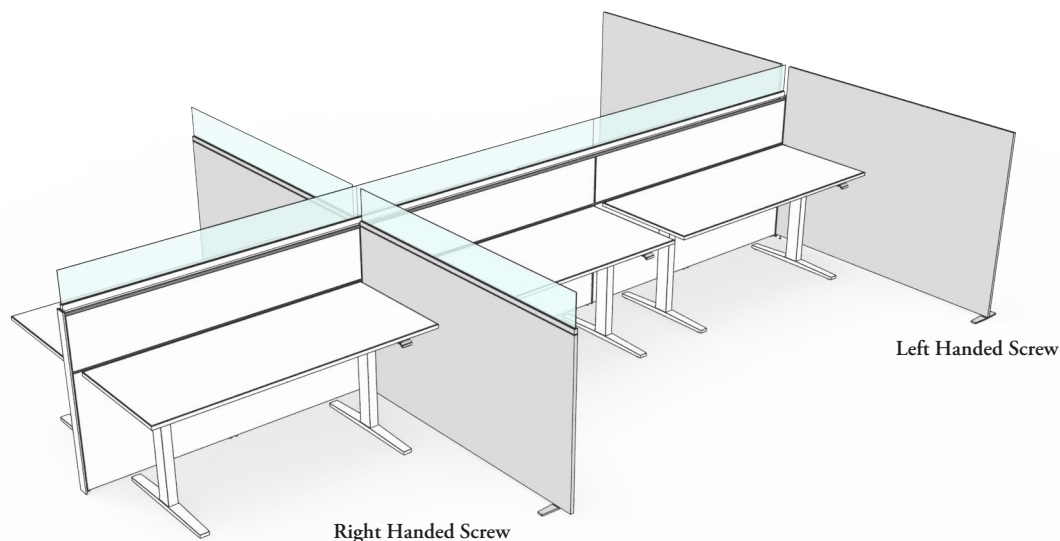


double storage wing divider (off-module)

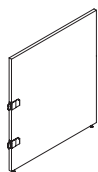


lateral floor screens basics

The Solid Lateral Screen is used with District Panels or Power Spine to provides a clean aesthetic and allows for seated privacy between users.

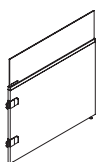


- The screen thickness is 1"
- A stability foot is included on screens 48" and wider



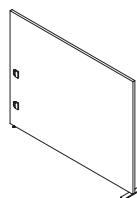
Lateral Floor Screen Solid (UZSS)

- A solid screen with no glass
- Height: 29", 42, 51", 57
- Depth: 24", 30", 36", 42", 48", 60", 72"

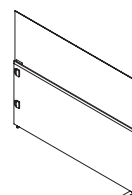


Lateral Floor Screen with Glass (UZSG)

- A solid screen with a glass top
- Height:
 - 42" Total (31" plus 11" glass) (G)
 - 51" Total (44" plus 7" glass) (K)
 - 51" Total (31" plus 20" glass) (M)
 - 57" Total (44" plus 13" glass) (N)
 - Inset 42" Total (29" plus 13" glass) (D)
 - Inset 51" Total (42" plus 9" glass) (E)
 - Inset 51" Total (29" plus 22" glass) (F)
 - Inset 57" Total (42" plus 15" glass) (H)



Left



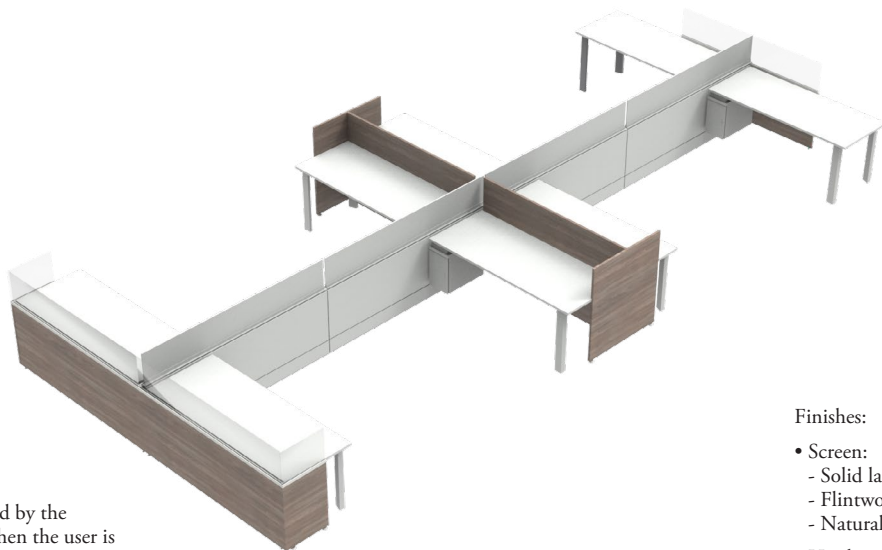
Left

- The left handed orientation will have the mounting brackets on the right
- The right handed orientation will have the mounting brackets on the left
- It is especially important at the end condition. If it is specified with the incorrect handedness, the screen will sit in 1/2" from the end

lateral floor screens with return basics

Lateral floor screens with returns attach perpendicularly to the panel frame to provide privacy at ends and between users.

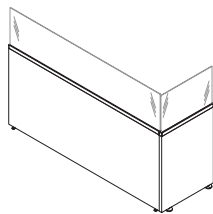
- Lateral floor screens are available for end and mid run applications
- Available solid or with glass
- Provide support to panel runs
- Lateral Floor Screens are not available for Zig Zag or 120 Power Spine configurations
- Compatible with Lateral Power Spine and Floor Flush Power Spine



- Handedness:
 - Left
 - Right
 - Not applicable
 - Handedness is determined by the location of the bracket when the user is facing the workstation
- Screen Support:
 - None - available on 24, 30, 36" and 42" widths
 - Foot/Bracket -required on 48", 60" and 72" wide screens
 - Worksurface connection
- Not designed to support a worksurface
- The Solid portion of the screen must be the same or taller than the panel height to ensure proper connection

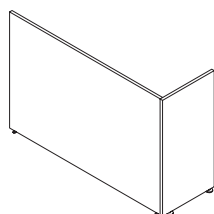
Finishes:

- Screen:
 - Solid laminate
 - Flintwood (horizontal grain pattern)
 - Natural veneer
- Hardware:
 - Foundation
 - Mica
 - Accent
- Glass Finishes:
 - Clear
 - Frost



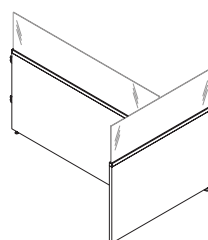
Lateral Floor Screen with Glass, with Return (UZRG)

- A solid screen with glass and a return
- Bracket Attachments:
 - End Mounted Single
 - End Mounted Double
 - Mid Spine
- Height:
 - 42" Total (31" plus 11" glass) (G)
 - 51" Total (44" plus 7" glass) (K)
 - 51" Total (31" plus 20" glass) (M)
 - 57" Total (44" plus 13" glass) (N)
 - Inset 42" Total (29" plus 13" glass) (D)
 - Inset 51" Total (42" plus 9" glass) (E)
 - Inset 51" Total (29" plus 22" glass) (F)
 - Inset 57" Total (42" plus 15" glass) (H)
- Screen Depth: 48", 49", 50", 60", 61", 62", 72", 73", 74"
- Return Depth: 18", 20", 24", 25", 30", 31"



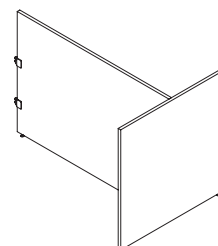
Lateral Floor Screen with Solid, with Return (UZRS)

- A solid screen with no glass and a return
- Bracket Attachments:
 - End Mounted Single
 - End Mounted Double
 - Mid Spine
- Height: 29", 42", 51", 57"
- Screen Depth: 48", 49", 50", 60", 61", 62", 72", 73", 74"
- Return Depth: 18", 20", 24", 25", 30", 31"



Lateral Floor Screen with Glass, with Shared Return (UZCG)

- A solid screen with glass and a shared return
- Bracket Attachments:
 - Mid Spine
- Height:
 - Inset 42" high total (29" Solid, 13" Glass) (D)
 - Inset 51" high total (42" Solid, 9" Glass) (E)
 - Inset 51" high total (29" Solid, 22" Glass) (F)
 - Inset 57" high total (42" Solid, 15" Glass) (H)
- Screen Depth: 48", 49", 50", 60", 61", 62", 72", 73", 74"
- Return Depth: 36", 40", 48", 50", 60", 62"



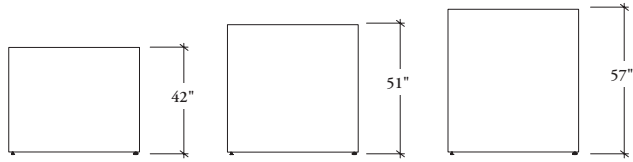
Lateral Floor Screen with Solid, with Shared Return (UZCS)

- A solid screen with no glass and a shared return
- Bracket Attachments:
 - Mid Spine
- Height: 29", 42", 51", 57"
- Screen Depth: 48", 49", 50", 60", 61", 62", 72", 73", 74"
- Return Depth: 36", 40", 48", 50", 60", 62"

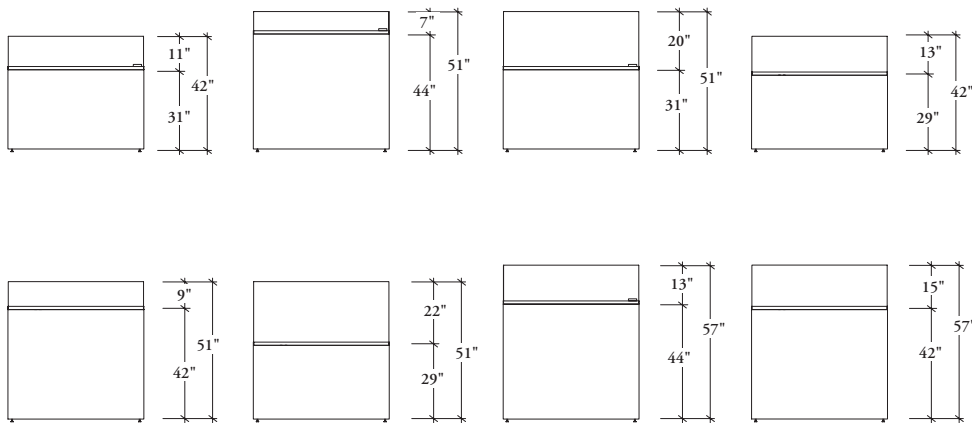
planning with end mount lateral screens

End Mount Lateral Floor Screens are available in the following heights to provide various levels of privacy.

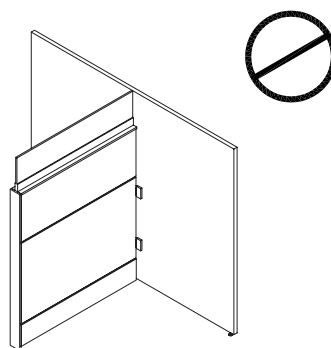
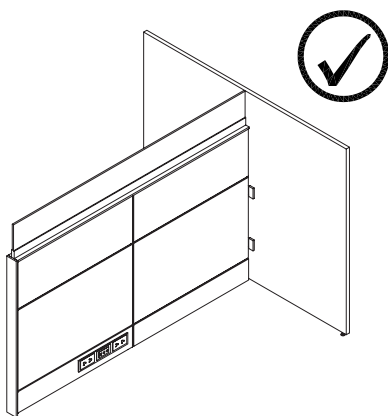
Solid



Solid with Glass

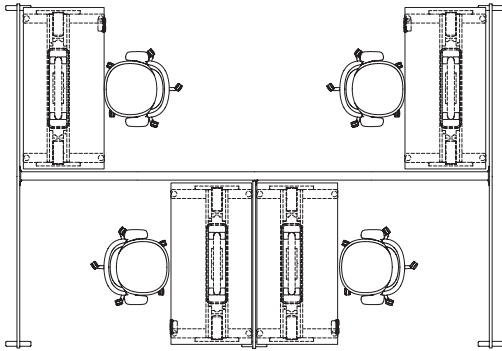


Panel run must be longer than the length of the screen segment.



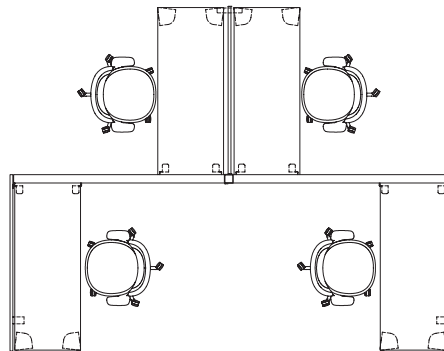
planning with end mount lateral screens (continued)

End Mount Lateral Screens can be used with or without a support foot.



The support foot is required when

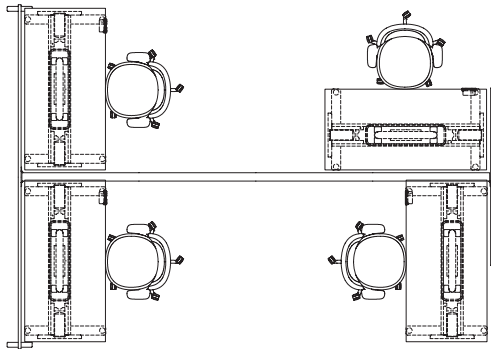
- the screen is 48" wide or wider and not attached to a worksurface



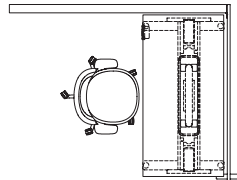
The support foot is not required when

- the screen is attached to a fixed worksurface
- the screen is 42" wide or less

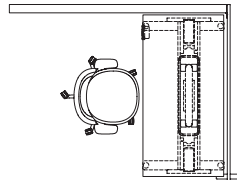
Screens can be used in the following locations



EB



ED



ES

EB – End Mounted Double

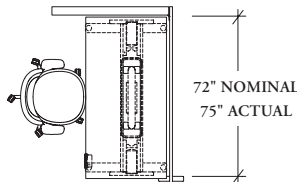
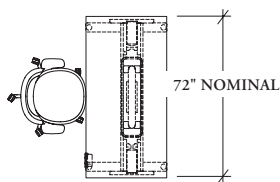
- used on the outside of a workstation
- extends half way across the end of a panel run
- actual size = nominal size + 1-1/2"

ED – End Mounted Share

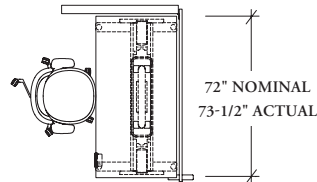
- shared on the outside of two workstations
- mounts centered to the end of a panel run
- actual size = nominal size + 3"

ES - End Mounted Single

- used on the outside of a single workstation
- extends completely across the end of a panel run
- actual size = nominal size + 3"



EB

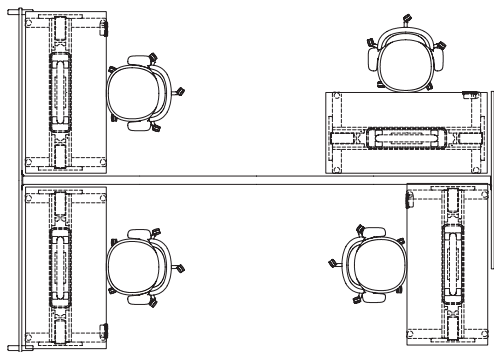


ES

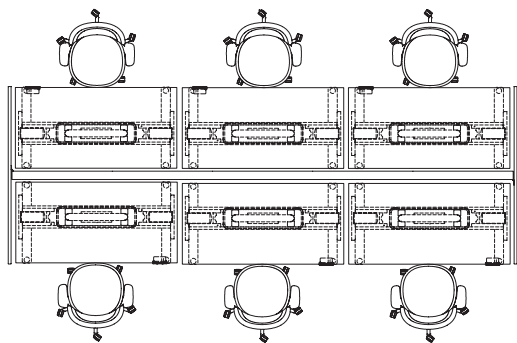
Regardless of the type of End Mount Lateral Screen used, the nominal dimension from the panel wall remains the same, allowing for a consistent footprint on all workstations.

planning with end mount lateral screens (continued)

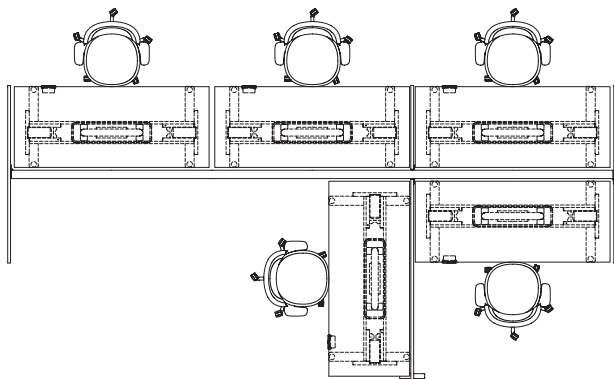
End Mount Lateral Screens can provide panel support in place of return panels with the following restrictions:



- The maximum number of panel sections is four and the overall length does not exceed 192" (ex. 4 x 48" sections = 192")
- The maximum number of panels sections is three when 60" wide panels are used and the overall length does not exceed 180" (ex. 3 x 60" sections = 180")
- Panel heights do not exceed 51" high
- District panels over 60" wide are made up of two segments so a 96" wide panel is considered 2" - 48" wide segments



End Mount Lateral Floor Screens will not support a span of five or more segments, regardless of the width of each segment even if the overall length is less than 192".



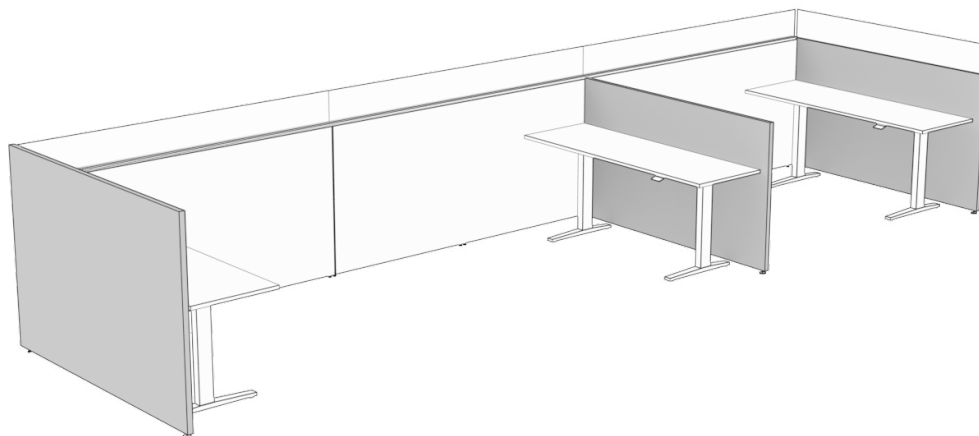
This example demonstrates how additional End Mount Lateral Screens can provide the panel support required.

example: double end screens and mid run screens

- there are no unsupported runs of more than four segments and the run does not exceed 192" without an additional screen

gallery screen basics

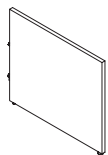
Gallery screens attach perpendicularly to the panel frame to provide privacy at ends and between users.



- The screen thickness is 1-1/2"
- Bracket Attachments:
 - End Mounted: Single (ES), Double (EB), Shared (ED)
 - Mid Spine: On-module (MS)

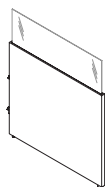
Finishes:

- Screen:
 - Foundation laminate
 - Flintwood (horizontal grain pattern)
 - Natural veneer
- Leveler Finishes
 - Foundation
 - Mica
 - Accent
- Glass Finishes:
 - Clear
 - Frost



Gallery Screen (UGSSS)

- Height: 42"h, 51"
- Width: 24" - 84" (6" increments)

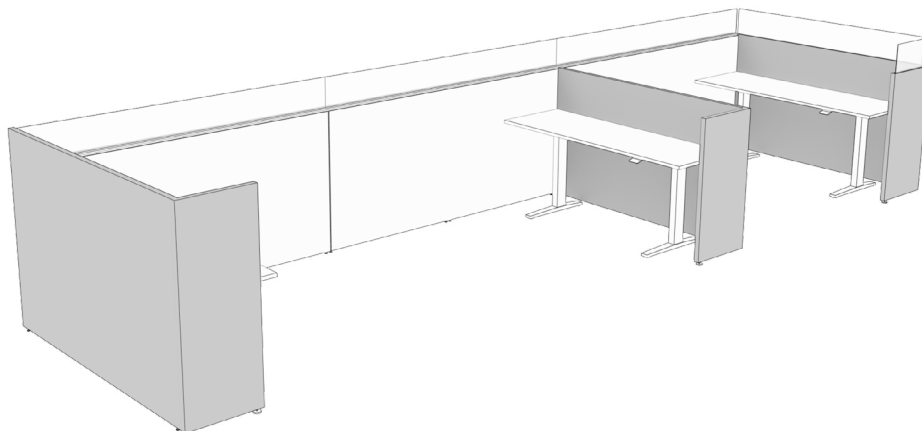


Gallery Screen with Glass (UGSGS)

- Height:
 - Inset 51" Total (42" plus 9" glass) (E)
 - Inset 57" Total (42" plus 15" glass) (H)
- Width: 24" - 84" (6" increments)

gallery screen with returns basics

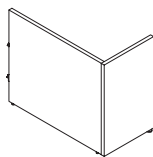
Gallery screens with returns attach perpendicularly to the panel frame to provide privacy at ends and between users.



- The screen thickness is 1-1/2"
- Bracket Attachments:
 - End Mounted: Single (ES), Double (EB)
 - Mid Spine: On-module (MS)

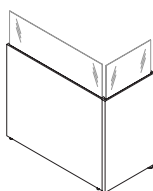
Finishes:

- Screen:
 - Foundation laminate
 - Flintwood (horizontal grain pattern)
 - Natural veneer
- Leveler Finishes
 - Foundation
 - Mica
 - Accent
- Glass Finishes:
 - Clear
 - Frost



Gallery Screen with Return (UGSSL)

- Height: 42"h, 51"h
- Screen Depth: 48", 49", 50", 60", 61", 62", 72", 73", 74", 84", 85", 86"
- Return Depth: 18", 20", 24", 25", 30", 31"

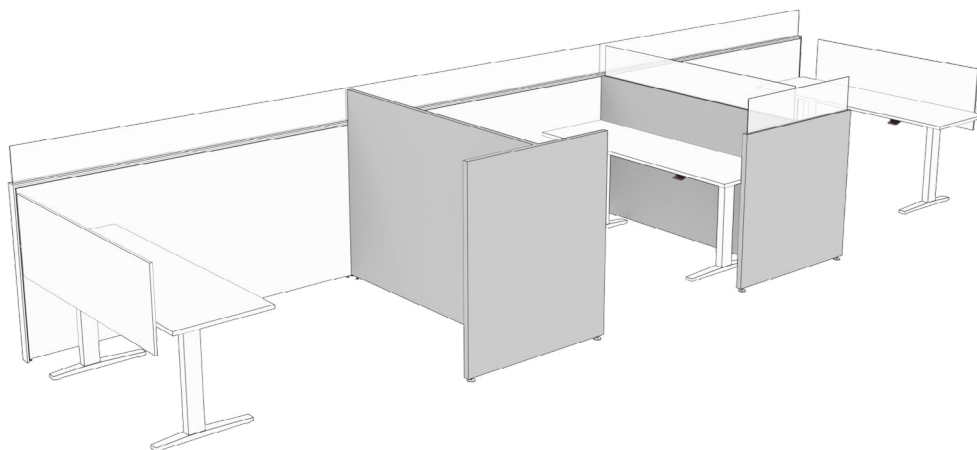


Gallery Screen with Glass with Return (UGSGL)

- Height:
 - Inset 51" Total (42" plus 9" glass) (E)
 - Inset 57" Total (42" plus 15" glass) (H)
- Screen Depth: 48", 49", 50", 60", 61", 62", 72", 73", 74", 84", 85", 86"
- Return Depth: 18", 20", 24", 25", 30", 31"

gallery screen with shared returns basics

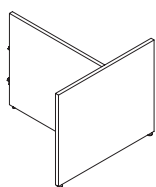
Gallery screens with returns attach perpendicularly to the panel frame to provide privacy at ends and between users.



- The screen thickness is 1-1/2"

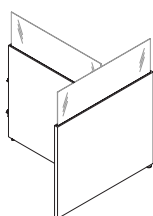
Finishes:

- Screen:
 - Foundation laminate
 - Flintwood (horizontal grain pattern)
 - Natural veneer
- Leveler Finishes
 - Foundation
 - Mica
 - Accent
- Glass Finishes:
 - Clear
 - Frost



Gallery Screen with Shared Return (UGSST)

- Height: 42"h, 51"h
- Screen Depth: 48", 49", 50", 60", 61", 62", 72", 73", 74", 84", 85", 86"
- Return Depth: 36", 40", 48", 50", 60", 62"
- Bracket Attachments:
 - Mid Spine: On-module (MS)



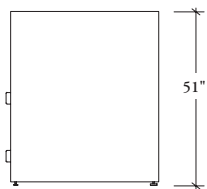
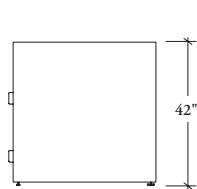
Gallery Screen with Glass with Shared Return (UGSGT)

- Height:
 - Inset 51" Total (42" plus 9" glass) (E)
 - Inset 57" Total (42" plus 15" glass) (H)
- Screen Depth: 48", 49", 50", 60", 61", 62", 72", 73", 74", 84", 85", 86"
- Return Depth: 36", 40", 48", 50", 60", 62"
- Bracket Attachments:
 - End Mounted: Single (ES), Double (EB)
 - Mid Spine: On-module (MS)

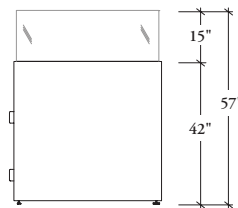
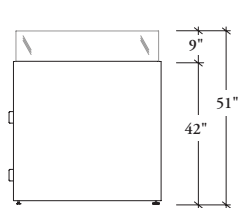
planning with gallery screens

Gallery Screens are available in the following heights to provide various levels of privacy.

Solid

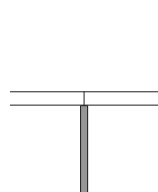


Solid with Glass

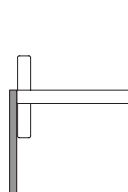


handedness

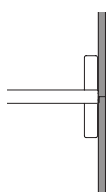
Handedness of the screen is determined when a user is facing the panel, what hand the screen is on



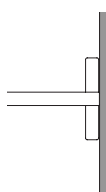
MS
mid spine
Never handed



ES
end, single
Right



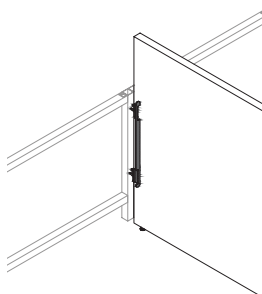
EB
end, double
Right



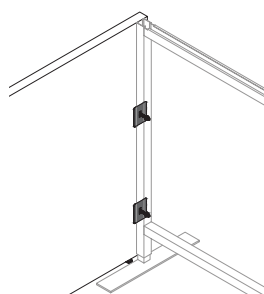
ED
end, shared
Never handed

brackets

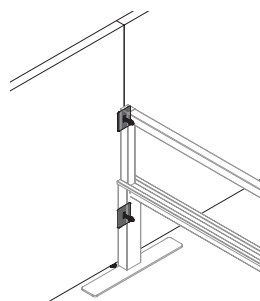
Brackets are designed to be hidden within the panels and screens.



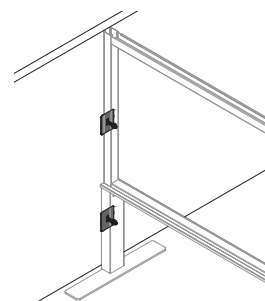
MS
mid spine
Never handed



ES
end, single
Right



EB
end, double
Right

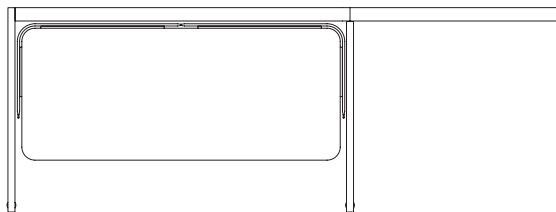


ED
end, shared
Never handed

planning with gallery screens (continued)

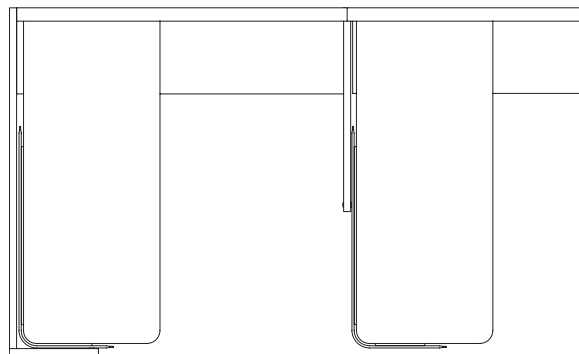
The following should be considered when planning with Gallery Screens.

HA tables and Desk Edge Screens



If planning parallel to spine, with Height-Adjustable Tables and Desk Edge Screens plus Gallery Screens surrounding the desk, a special request is required on both the worksurface and the desk edge screen to be at least 1" smaller in width.

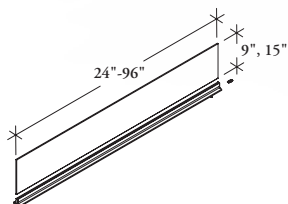
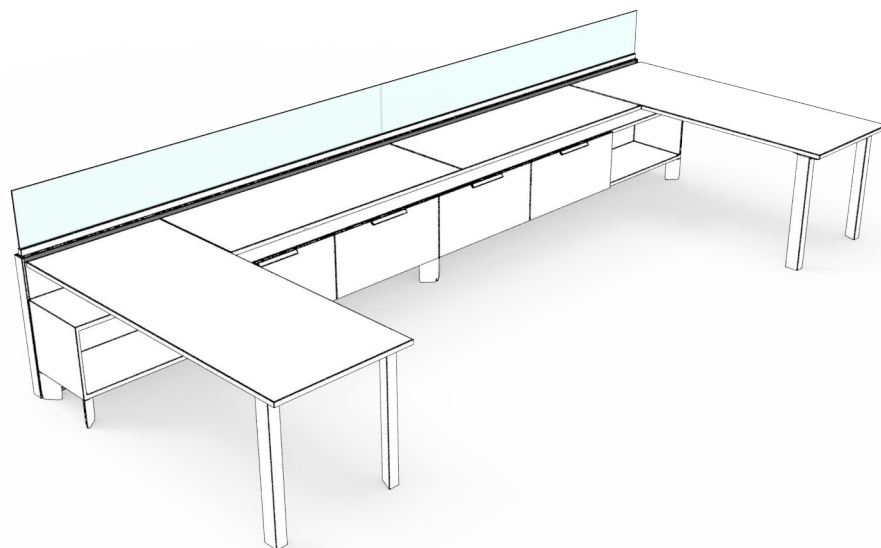
Storage



If planning Storage to fit between Gallery Screens, a special is required to undersize the storage to fit. The storage can no longer hook into the panel.

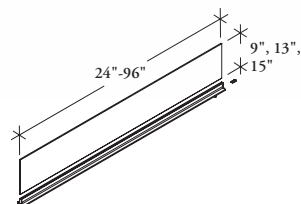
panel wall add-on screen basics

The Panel Wall Add-On Screen provides a casual option for finishing the top level of panel walls.



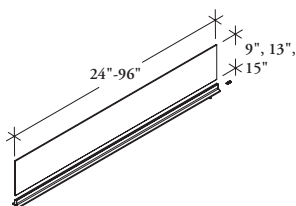
Panel Wall Add-On Screen – Solid (UNSPS)

- Provides a light frameless alternative to a solid fascia at the top of a panel
- Available in solid finish
- Can be mounted on- or off-module, or span two panel walls but **cannot** span a 180° spacer or 90° connection
- Replaces the top trim of the same width on the panel wall
- The support frame is visible above the Top Trim



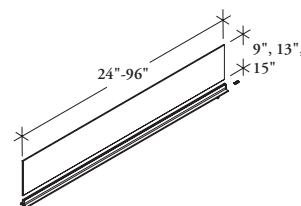
Panel Wall Add-On Screen – (UNSPG)

- Provides a light frameless alternative to a window at the top of a panel
- Glass is 10mm thick
- Can be mounted on- or off-module, or span two panel walls, cannot span a 180° spacer or 90° connection
- Replaces the top trim of the same width on the panel wall
- The support frame is visible above the Top Trim
- Available in heights of 9", 13" and 15"
- Available in widths of 24" to 96" in 6" increments
- Available in clear and specialty glass finishes



Panel Wall Add-On Screen – 6mm Glass (UNSPF)

- Provides casual space division and privacy with a slim frame less add-on screen at the top of panel
- Glass is 6mm thick
- Can be mounted on- or off-module, or span two panel walls, cannot span a 180° spacer or 90° connection
- Available in heights of 9", 13" and 15"
- Available in widths of 24" to 96" in 6" increments
- Available in clear and frosted glass finishes



Smooth Felt Add-On (UNSPZ)

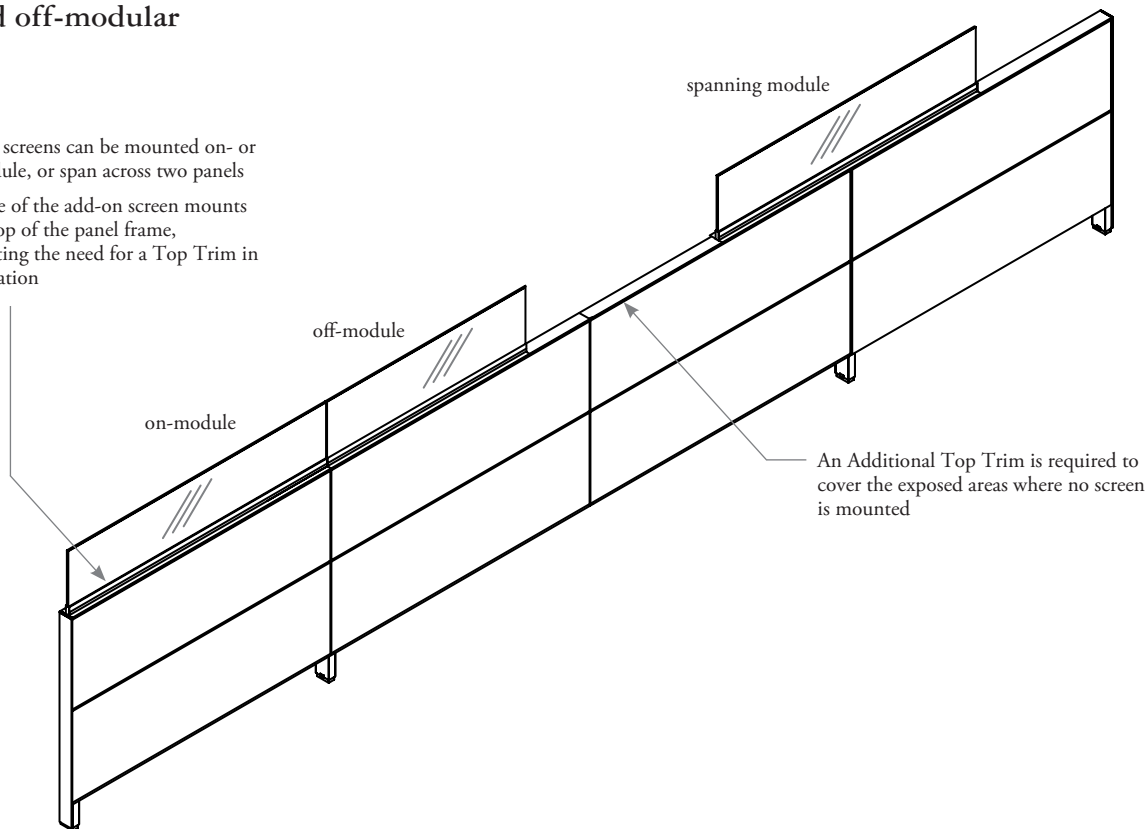
- Provides casual space division and privacy with a slim frame less add-on screen at the top of panel
- Smooth Felt Screen
- Can be mounted on- or off-module, or span two panel walls, cannot span a 180° spacer or 90° connection
- Available in heights of 9", 13" and 15"
- Available in widths of 24" to 96" in 6" increments
- Available in Admiral Blue (QR), Lunar (R6), Pewter (R5), River Rock (QT), Sumac (QS)

planning with wall panel add-on screens

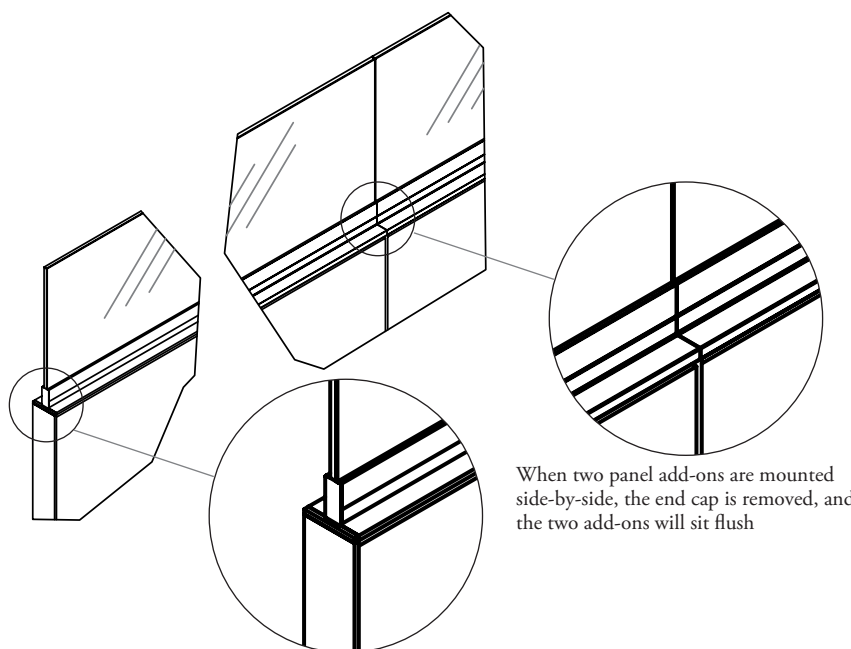
The following should be considered when planning with add-on screens.

on- and off-modular

- Add-on screens can be mounted on- or off-module, or span across two panels
- The base of the add-on screen mounts to the top of the panel frame, eliminating the need for a Top Trim in that location



add-on screen end caps

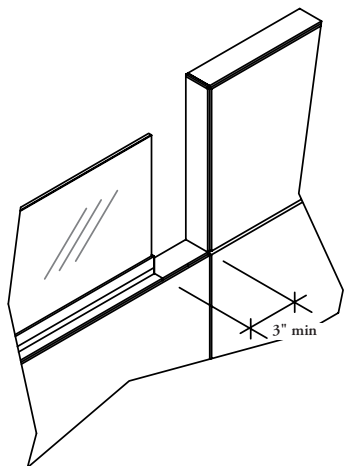


When two panel add-ons are mounted side-by-side, the end cap is removed, and the two add-ons will sit flush

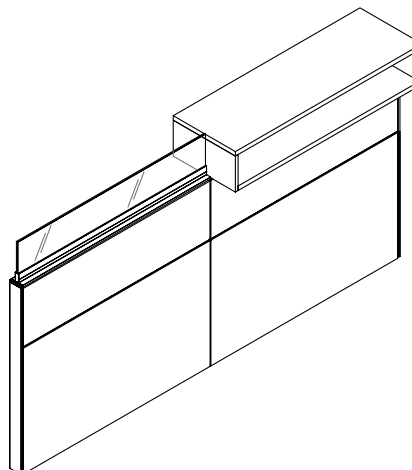
Screens are complete with end caps to finish the trim, and sit beyond the add-on screen and over the end trim to create a finished end condition

planning with wall panel add-on screens (continued)

change of height conditions



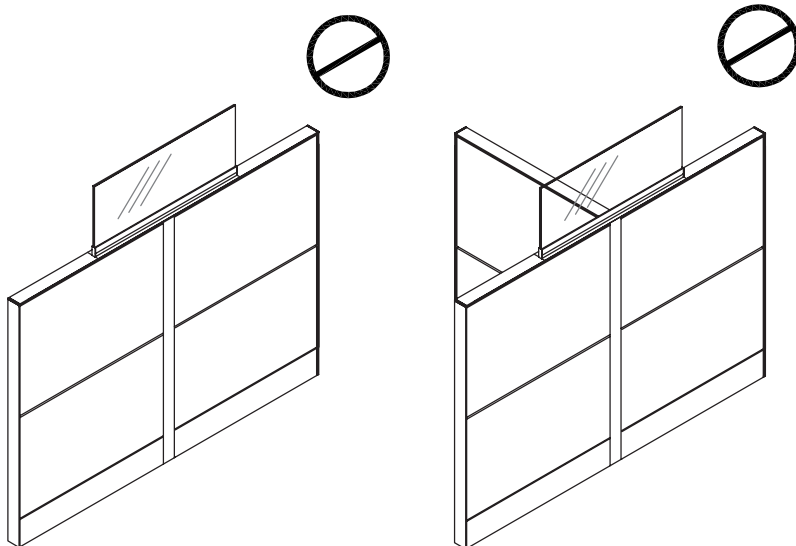
- When mounting panel add-on screens in change-of-height panel configurations, the add-on must start a minimum of 3" from the edge of the panel to allow for the Intermediate Trim thickness and a Top Trim must be ordered to fill the remaining width
- Top trim widths required below 24" are cut to size on site. The cut end should be applied against the adjoining panel, as the intermediate end trim will conceal the cut edge



- When the change of height is due only to center-mounted storage and **not** a panel height change, the panel add-on can span the width of the frame it is mounted to

spanning connectors

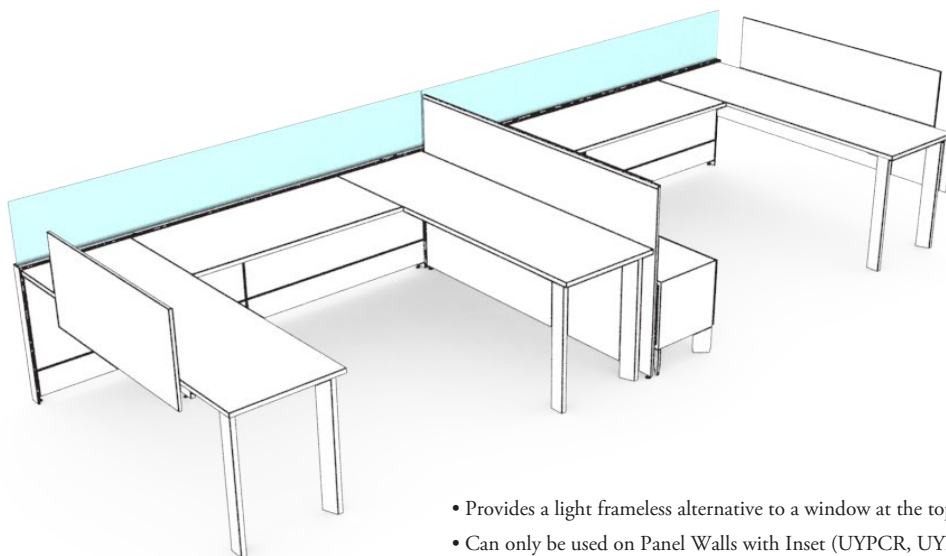
An add-on screen **cannot** span over a 180° or 90° connection



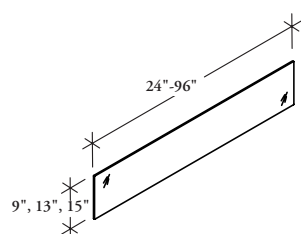
glass blades for panels with inset basics

The Glass Blade for Panels with Inset Glass provides a casual option for finishing the top level of panel walls. The Glass Blade recesses into the panel frame so less trim is visible.

- Ten applications are available:
 - Both Standard
 - One Side Corner
 - One Side Notch
 - One Side Extended
 - Both Side Corner
 - Both Side Notch
 - Both Side Extended
 - Extended and Notch
 - Corner and Notch
 - Corner and Extended

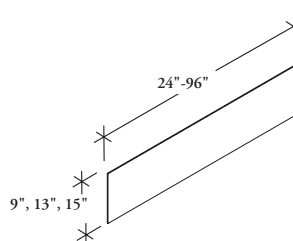


- Provides a light frameless alternative to a window at the top of a panel
- Can only be used on Panel Walls with Inset (UYPCR, UYPER and UYPFR)
- Available with Standard Clear and Specialty Frost, white or Cool White Glass
- Can be mounted on- or off-module or span two panel walls



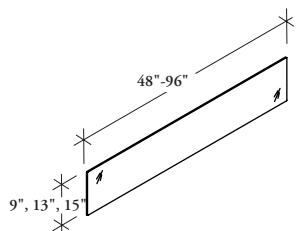
Panel Glass Blade for Panels with Inset Glass (UYSPG)

- Provides a glass blade inset into a panel frame without any exposed top trim
- Glass is 10mm thick
- Top trim must be specified separately, Panel Top Trim for Panels with Inset Glass (UYTT)



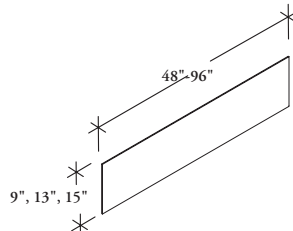
Panel Glass Blade for Panels with 6mm Inset Glass (UYSPF)

- Provides a 6mm thick glass blade inset into a panel frame without any exposed top trim
- Top trim must be specified separately, Panel Top Trim for Panels with Inset Glass (UYTT)
- Screen finishes includes clear glass and frost glass



Bridged Glass Blade for Panels with Inset Glass (UYSCG)

- Provides an inset glass blade that spans over two panels being connected by a three-way connector
- Glass is 10mm thick
- Top trim must be specified separately, Bridged Top Trim for Panels with Inset Glass (UYCT)
- Widths are nominal and account for the 3\"/>



Bridged Glass Blade for Panels with 6mm Inset Glass (UYSCF)

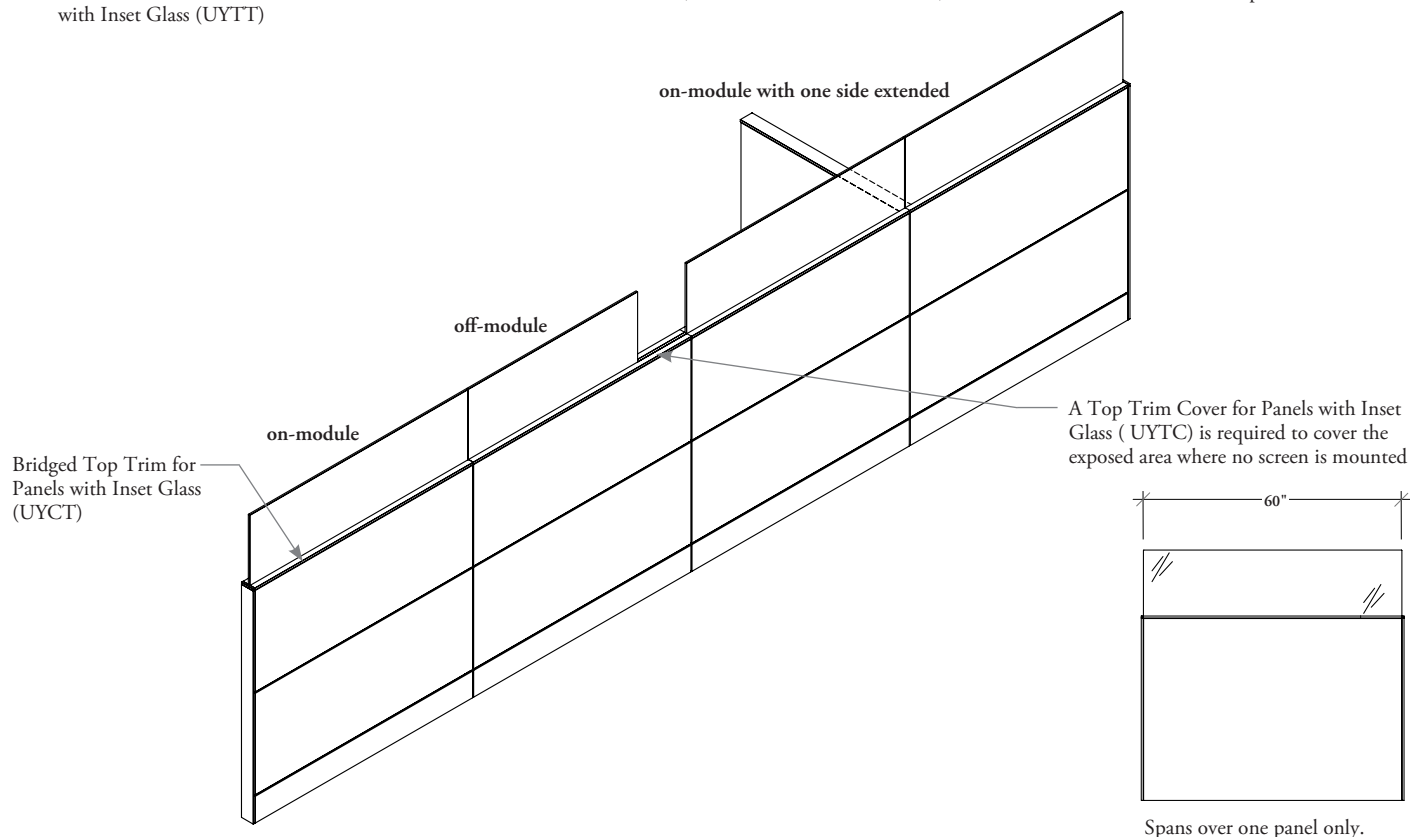
- Provides a 6mm thick inset glass blade that spans over two panels being connected by a three-way connector
- Top trim must be specified separately, Bridged Top Trim for Panels with Inset Glass (UYCT)
- Screen finishes includes clear glass and frost glass
- Widths are nominal and account for the 3\"/>

planning with glass blades for panels with inset

The following should be considered when planning with Glass Blade for Panels with Inset.

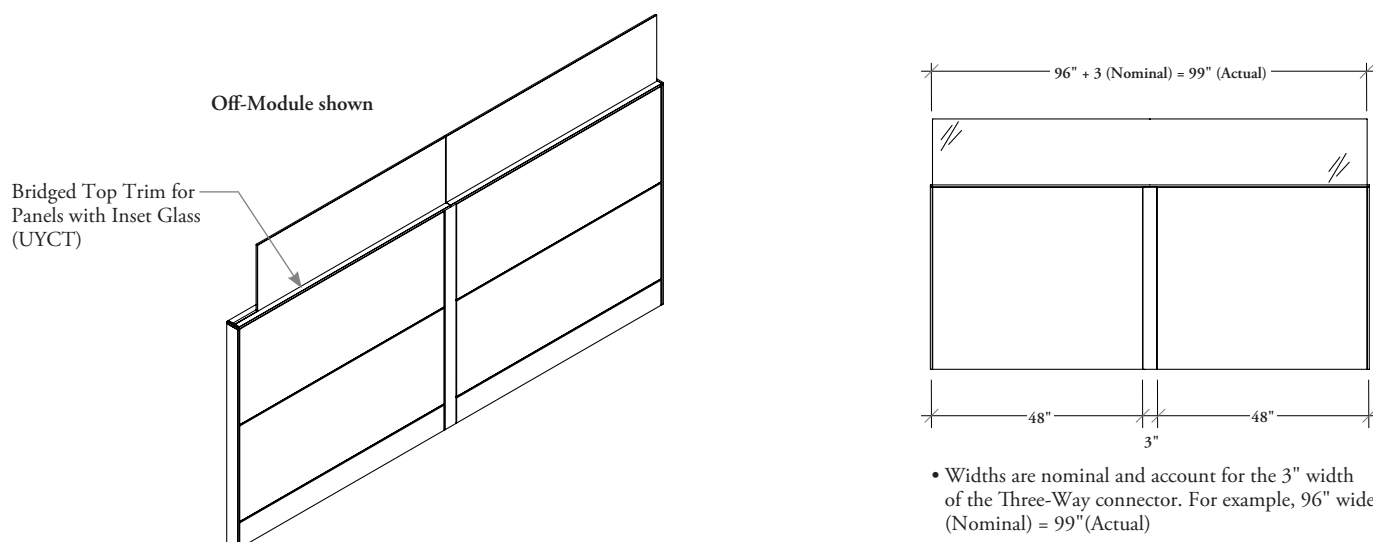
panel glass blade

- Can be on- or off-module and can span across two panels
- The base of the Inset Glass must be embedded into a Panel Wall with Inset (UYPCR, UYPER and UYPFR) and must be used with the Panel Top Trim for Panels with Inset Glass (UYTT)



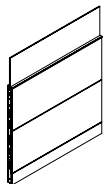
bridged glass blade

- Bridged Glass Blade for Panels with Inset Glass spans across two panels connected by a three-way connector, and can be mounted on- or -off module
- The base of the inset glass must be embedded into a Panel Wall with Inset (UYPCR, UYPER and UYPFR) and must be used with Bridged Top Trim for Panels with Inset Glass (UYCT)
- When planning off-module it is recommended that the exposed top trim be covered by Bridged Top Trim for Panels with Inset Glass (UYCT)



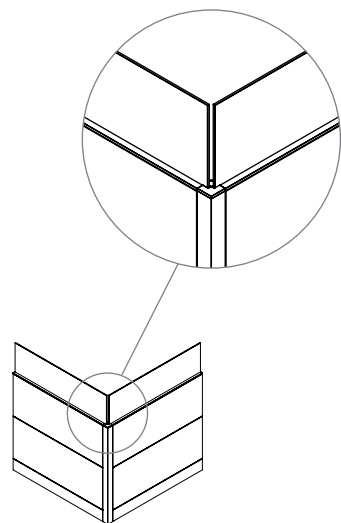
planning with glass blades for panels with inset (continued)

There are ten application available when planning with Glass Blades for Panels with Inset Glass:



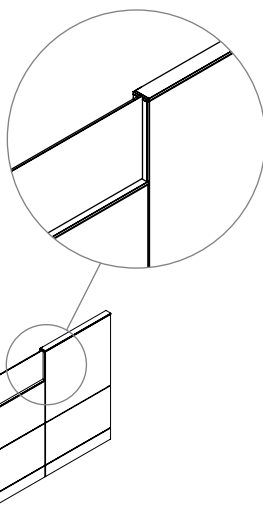
Both Standard (S)

Used when beside other panels with Inset Glass Blade and no extension is required on when the panel beside it has no glass blade.



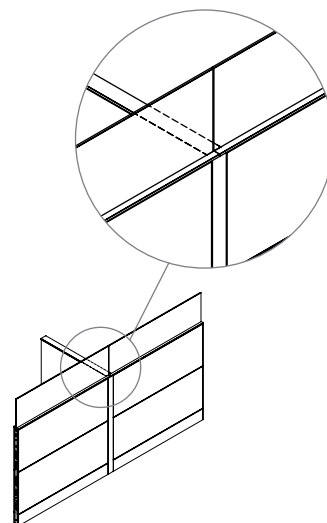
One Side Corner (G)

Used on a corner to reduce the gap between glass blades. Must be used with Two-Way 90° Corner Gap for Panels with Inset Glass (UYPC2).



One Side Notch (K)

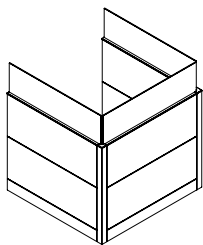
Used when planned against an Intermediate End Trim.



One Side Extended (E)

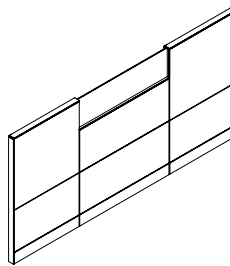
Extends 1-1/2" over a Three-Way Connector. Must be used with a second Glass Blade with Side Extended to cover the full Three-Way connector. The cap on Three-Way connector is removed to have both glass blades extend over it.

planning with glass blades for panels with inset (continued)



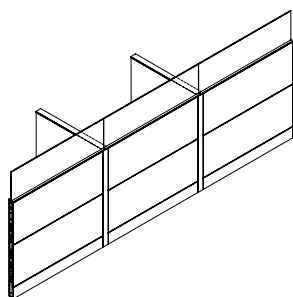
Both Side Corner (C)

Used when both ends are on a corner to reduce the gap between glass blades. Must be used with Two-Way 90° Corner Gap for Panels with Inset Glass (UYPC2).



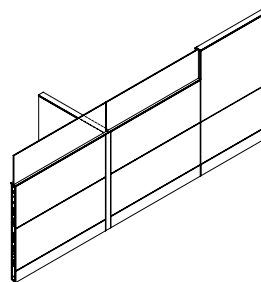
Both Side Notch (N)

Used when planned between two Intermediate End Trims.



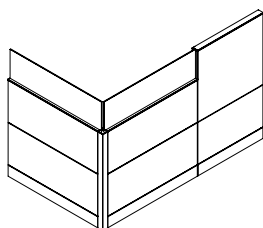
Both Side Extended (B)

Used to run 1-1/2" over a Three-Way Connector on either end. Must be used with a second Glass Blade with side Extended to cover full the Three-Way connector on each side.



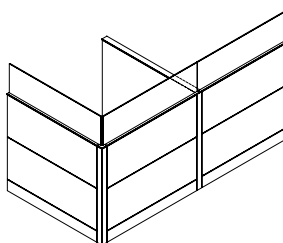
Extended and Notch (F)

Used to extend 1-1/2" over a Three-Way Connector on one end and against an Intermediate End Trim on the other. The Top cap on the Three-Way connector is removed to have both glass blades extend over it.



Corner and Notch (H)

Used when one end is on a corner to reduce the gap between glass blades and the other end is against an Intermediate End Trim. Must be used with Two-Way 90° Corner Gap for Panels with Inset Glass (UYPC2).

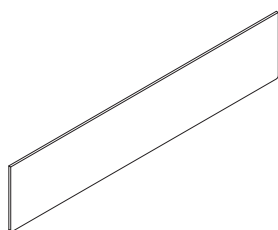


Corner and Extended (D)

Used when one end is on a corner to reduce the gap between glass blades and the other end extended 1-1/2" over a Three-Way Connector. Must be used with a second Glass Blade with side Extended to cover the full Three-Way connector. The Top cap on the Three-Way Connector is removed to have both glass blades extend over it. Must be used with Two-Way 90° Corner Gap for Panels with Inset Glass (UYPC2).

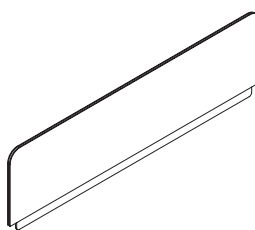
blades for panels with inset basics

The Smooth Felt/Infinity Blade for Panels provide a casual option for finishing the top level of panel walls and recesses into the panel frame so less trim is visible.



Smooth Felt Blade for Panels with Inset (UYSPZ)

- Provides a Smooth Felt Blade inset into a panel frame without any exposed top trim
- Smooth Felt blade is 10mm thick
- Top trim must be specified separately, Panel Top Trim for Panels with Inset Glass (UYTT)



Infinity Blade for Panels with Inset (UYXD)

- Provides an Infinity blade inset into a panel frame without any exposed top trim
- Infinity Blade is 6mm thick
- Top trim must be specified separately, Panel Top Trim for Panels with Inset Glass (UYTT)