

columns & screens

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columns & screens (cont'd)

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column-mounted unframed element basics

Expansion Desking offers a wide range of space division products. Column-Mounted Unframed Elements can be mounted to structural columns in side-by-side or vertical combinations. Screens of various heights allow the right balance of privacy and interaction.

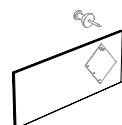
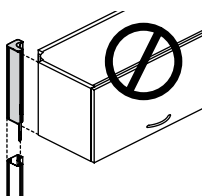
- ❗ Can only be installed on straight edges of Modular Desks products
- All column and element dimensions listed are nominal: elements should be specified according to column height and worksurface width, refer to the bottom of this page
- Base element must be a full-width single element
- When used with a standalone 20" deep Rectangular Desk, or with a standalone 24" deep Rectangular Desk with Metal C-Legs, the unit must be used against a wall or in a back-to-back application for stability

Structural Column (RPSC)

- To mount components above the worksurface:
 - overhead cabinets
 - elements
 - shelves
 - accessory rails
 - countertops
- 37" or 52" high columns are recommended for all overhead storage applications
- 52" high columns are required when overhead storage or shelves are stacked
- Can be used to route electrical and data cables
- The central groove may be used for the light cords
- Requires no tool for installation

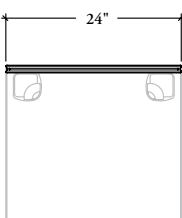
Column Extension (RPCE)

To mount elements only, not for overhead storage or shelves

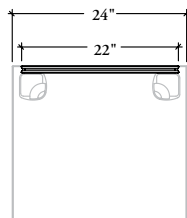


Unframed Elements – Fabric (RPSF)

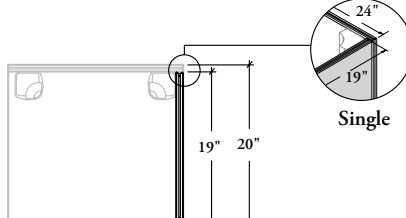
- Two-sided with same fabric
- Come in one piece
- Tackable on both sides
- Elements are 1" thick



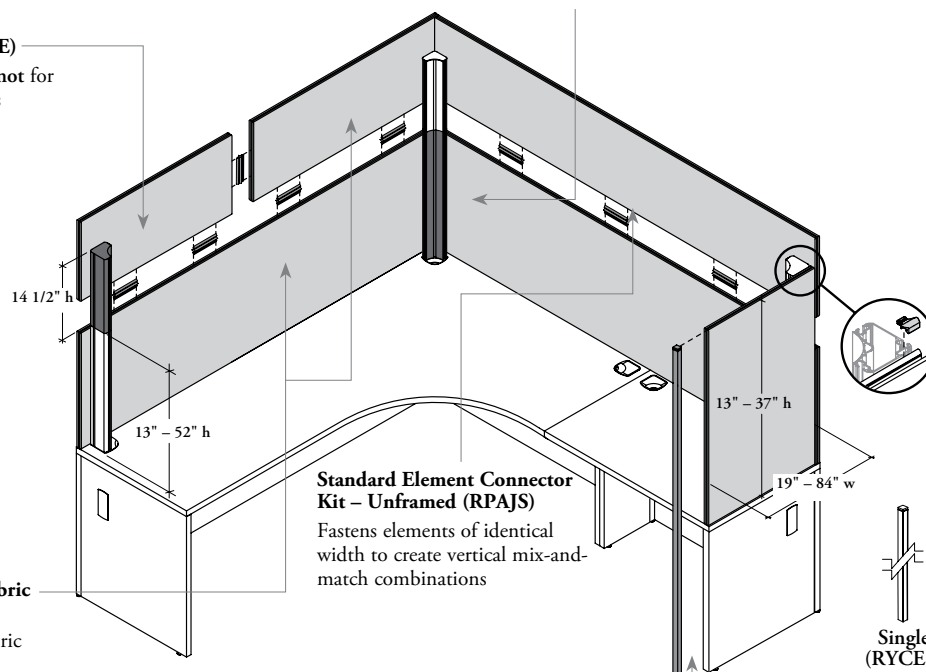
Full Size – Back
(element matches width of worksurface)



Recessed Size – Back
(element applied flush with edge of columns)

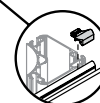


Recessed Size – Lateral

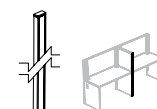


Standard Element Connector Kit – Unframed (RPAJS)

Fastens elements of identical width to create vertical mix-and-match combinations



Single (RYCES)



Shared (RYCED)

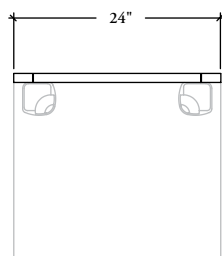
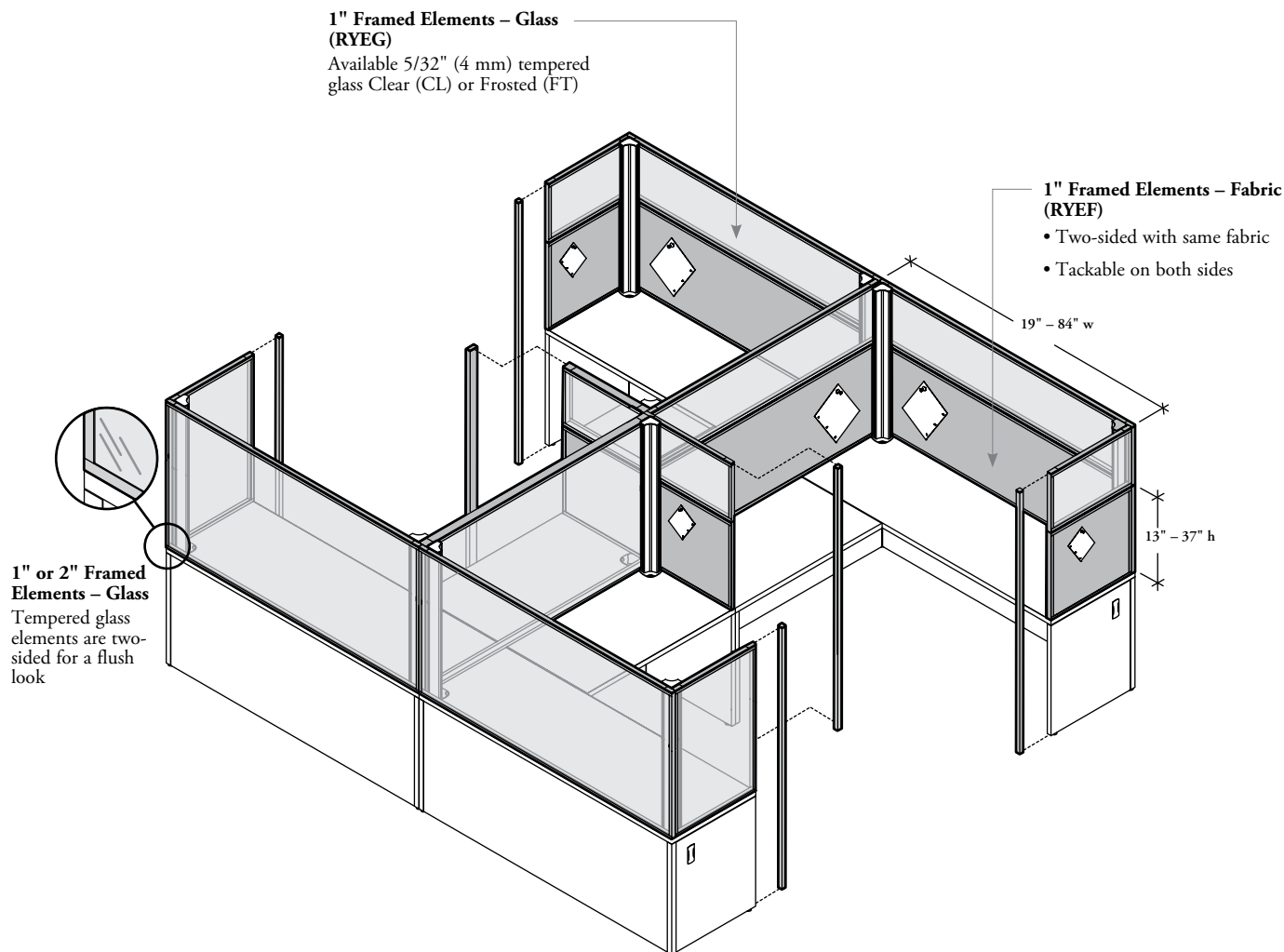
Lateral Stabilizer – Elements (RYCE)

- Stabilizes elements mounted on the side of a desk
- Provides a finished covering for the end of an element(s)
- Available in single or shared configuration
- Single configuration is used to stabilize 1" elements
- Must be applied to a full gable

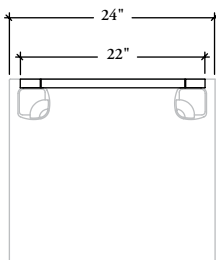
column-mounted framed element basics

Expansion Desking offers a wide range of space division products. Framed elements can be mounted to structural columns in vertical combinations only. Elements of various heights allow the right balance of privacy and interaction.

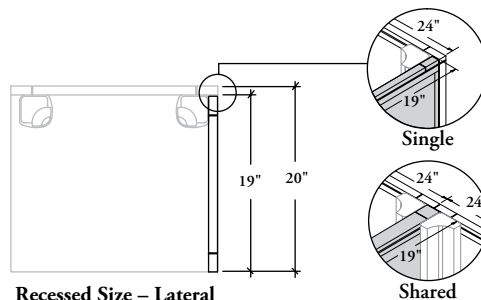
- Framed Elements are 1" or 2" thick
- Framed Elements can only be installed on-module and on straight edges
- All element dimensions listed are nominal: elements should be specified according to column height and worksurface width, refer on the following pages
- When used with a standalone 20" deep Rectangular Desk, or with a standalone 24" deep Rectangular Desk with Metal C-Legs, the unit must be used against a wall or in a back-to-back application for stability



Full Size – Back
(element matches width of worksurface)



Recessed Size – Back
(element applied flush with edge of columns)



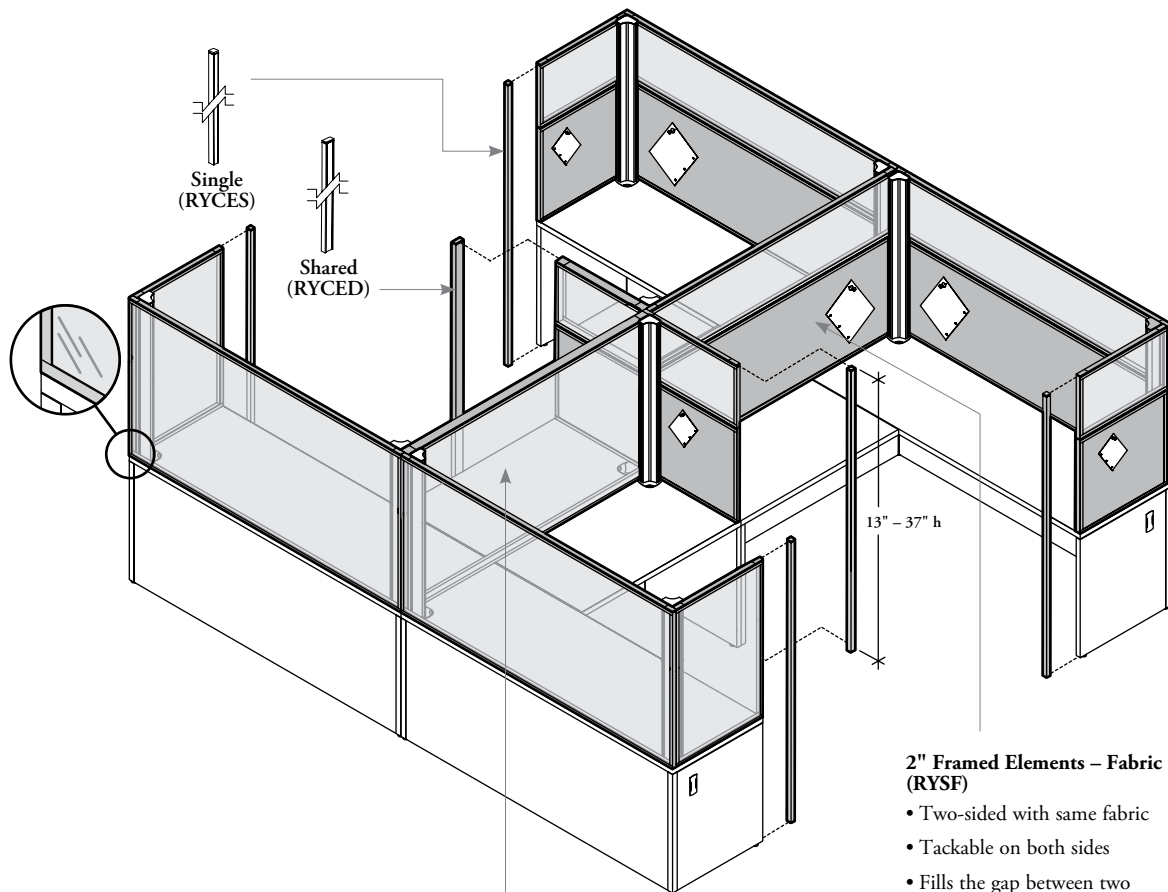
Recessed Size – Lateral

column-mounted framed element basics (continued)

❗ 2" Framed Elements can only be used between two workstations made with Modular Desks

Lateral Stabilizer – Elements (RYCE)

- Stabilizes elements mounted on the side of a desk and provides a finished covering for the end of an element(s)
- Available in single or shared configuration
- Single configuration is used to stabilize 1" Framed Elements
- Shared configuration is used to stabilize 2" Framed Elements
- Must be applied to a full gable



2" Framed Elements – Glass (RYSG)

- Available 5/32" (4 mm) tempered glass Clear (CL) or Frosted (FT)
- Fills the gap between two structural columns for a nicer aesthetic

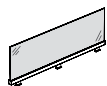
2" Framed Elements – Fabric (RYSF)

- Two-sided with same fabric
- Tackable on both sides
- Fills the gap between two structural columns and overhead cabinets for a nicer aesthetic

add-on screen for modular desk & worksurface edge screen basics

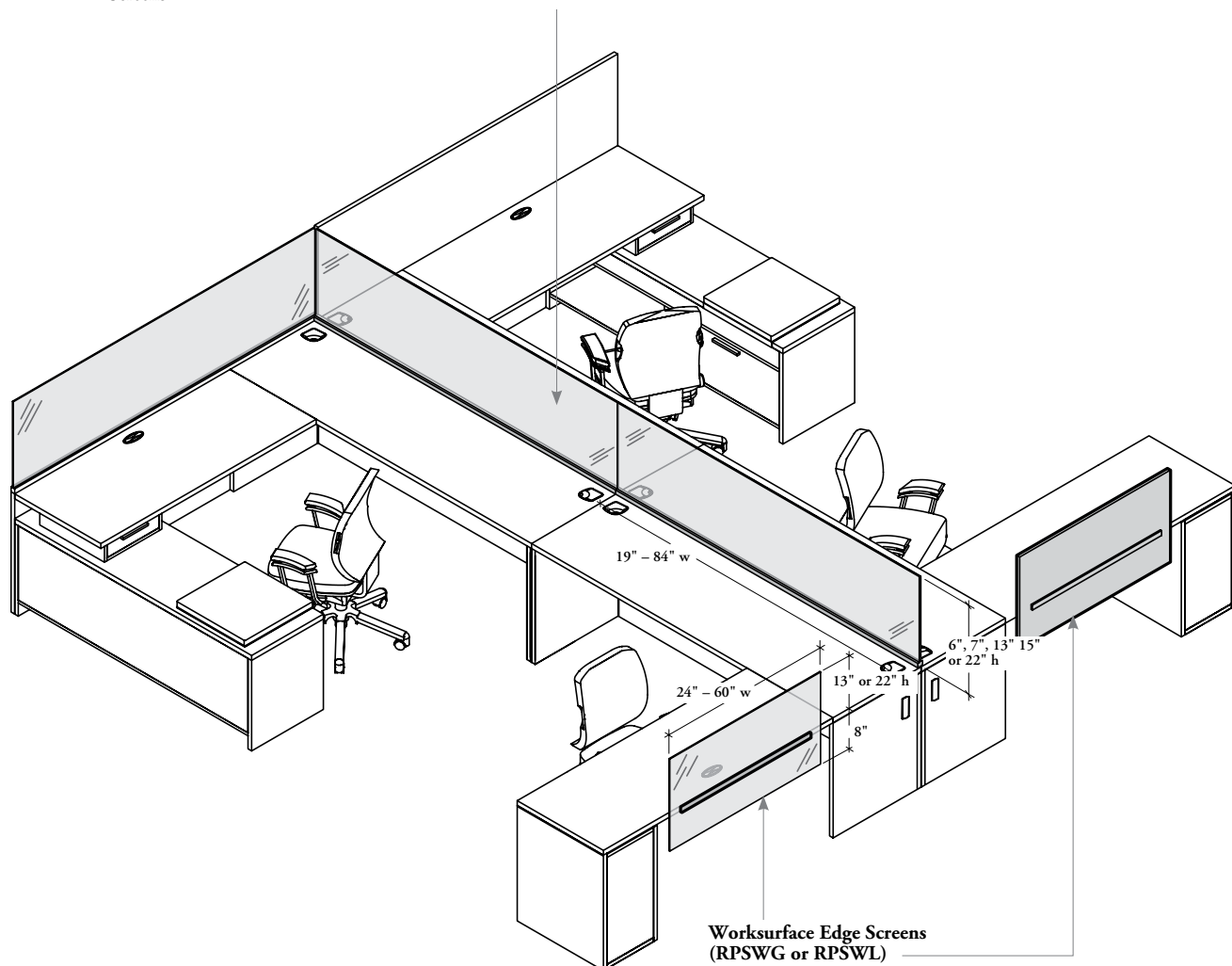
Expansion Desking provides a variety of casual screens for space division in freestanding applications.

- ! All screen dimensions listed are nominal
- Match 42" or 51" high datum line



Add-On Screens for Modular Desk (RPSAG)

- A mounted screen used for back or perpendicular territorial screening
- Intended to sit on the top of the modular desks
- When Desk-Mounted option (D) is specified, screens provide 6", 7", 13", 15" or 22" of privacy above modular desk (Shown)
- Even widths are actual; odd widths are 1/2" smaller
- Available with a 1/4" (6 mm) thick single-sided etched tempered glass on top
- Cannot be mounted on a 1" Floor Screen or 2" Freestanding Screens



Worksurface Edge Screens (RPSWG or RPSWL)

- A territorial screen that is mounted on the back edge of a worksurface that must be free of any sub-structure
- Provide partial privacy from 8" below desk up to 13" or 22" above desk
- Cannot be used in combination with a Worksurface Suspended Modesty Panel
- Two finish styles are available: Solid (Laminate) and Frosted glass

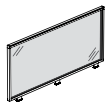
central screen for spine desk basics

Expansion Desking provides a variety of casual screens for space division in freestanding application.

- ❗ All screen dimensions listed are nominal
- These screens are an ideal solution for space division in "benching" applications where various numbers of users occupy the workstation
- Match 42" or 51" high datum line
- Can be used with all Single-Sided or Shared Spine Desks and Rectangular Worksurfaces (RTLDDL or RLTDCL). The restrictions apply when specifying with Spine Desks. See the applications on pages 47 and 76
- **Cannot** be used with Modular Desks or Credenzas
- Central Screens are shipped knocked-down

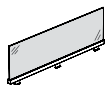
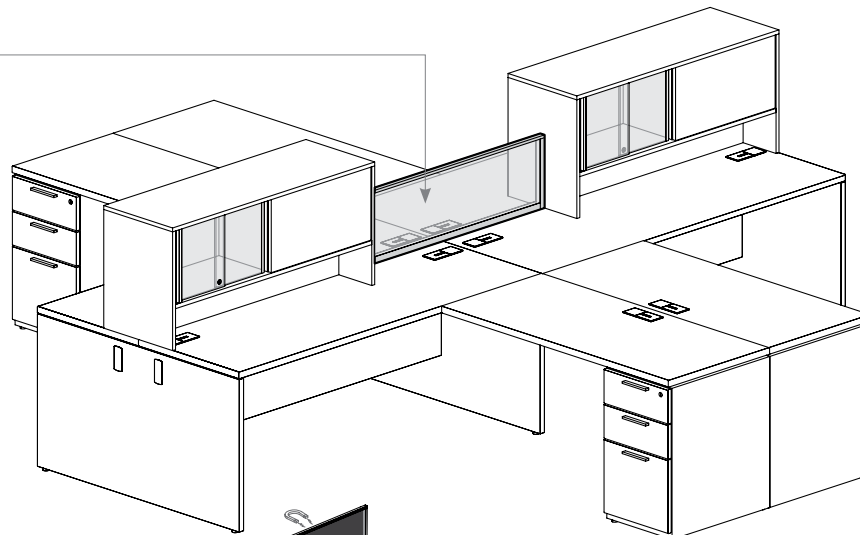
Central Screens or Central Framed Screens

- A central screen used for territorial screening
- Intended to sit on the top between two worksurfaces
- Two mounting options are available:
 - Desk-Mounted (D)
 - Worksurface-Mounted (W)
- When Desk- or Worksurface-Mounted option is specified, screens provide 7" (if applicable), 13" or 22" of privacy above Spine Desk
- **Cannot** be mounted on a 1" Floor Screens or 2" Freestanding Screens
- A Markerboard – Screen Mounted can be specified separately and can be installed on Solid Central Screen for Spine Desk only (RCSBLN)



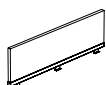
Central Framed Screens for Spine Desk – Glass (RCFBG)

- Available with two 5/32" (4 mm) thick Frosted single-sided etched tempered glass facing inward of screen assembly or Back Painted tempered glass
- Back-Painted can be used as a markerboard. Only dry erasable markers can be used



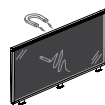
Central Screens for Spine Desk – Glass (RCSBG)

Available with a 1/4" (6 mm) thick single-sided etched tempered glass



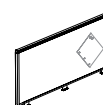
Central Screens for Spine Desk – Solid (RCSBLN)

11/16" thick laminate panel



Central Framed Screens for Spine Desk – Magnetic Glass (RCFBM)

- Accept rare earth magnets
- Only dry erase markers can be used
- Available with two 5/32" (4 mm) Back-Painted tempered glass only laminated on steel sheets



Central Framed Screens for Spine Desk – Fabric (RCFBF)

- Two-sided with same fabric
- Tackable on both sides

lateral screen for spine desk basics

Expansion Desking provides a variety of casual screens for space division in freestanding application.

- ❗ All screen dimensions listed are nominal
- These screens are an ideal solution for perpendicular space division in "benching" applications where various numbers of users occupy the workstation
- Match 42" or 51" high datum line
- Can be used with all Single-Sided or Shared Spine Desks completed or **not** with Rectangular Worksurfaces (RTLDC or RTLDL)
- **Cannot** be used with Modular Desks or Credenzas
- Lateral Screens are shipped knocked-down

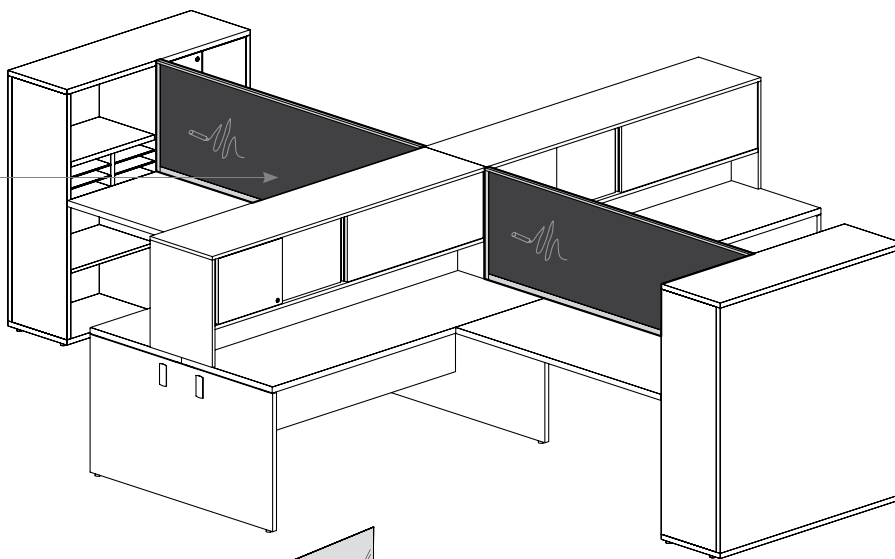
Lateral Screens or Lateral Framed Screens for Spine Desk

- A lateral screen used for perpendicular territorial screening
- Intended to sit on the top between two worksurfaces
- Three mounting options are available:
 - From Two Central Screens (C)
 - From Rear Edge (E)
 - From Two Mounted Storage (M)
- The mounting option (M) is only applicable with Elevated Desktop Cabinets
- **Cannot** be mounted on a 1" Floor Screens or 2" Freestanding Screens
- A Markerboard – Screen Mounted can be specified separately and can be installed on Solid Central Screen for Spine Desk only (RCSLLN)



Lateral Framed Screens for Spine Desk – Magnetic Glass (RCFLM)

- Accept rare earth magnets
- Only dry erase markers can be used
- Available with two 5/32" (4 mm) Back-Painted tempered glass laminated on steel sheets



Lateral Framed Screens for Spine Desk – Glass (RCFLG)

- Available with two 5/32" (4 mm) thick Frosted single-sided etched tempered glass facing inward of screen assembly or Back-Painted tempered glass
- Back-Painted can be used as a markerboard. Only dry erasable markers can be used



Lateral Screens for Spine Desk – Glass (RCSLG)

Available in with a 1/4" (6 mm) thick single-sided etched tempered glass



Lateral Screens for Spine Desk – Solid (RCSLLN)

11/16" thick laminate panel



Lateral Framed Screens for Spine Desk – Fabric (RCFLF)

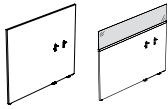
- Two-sided with same fabric
- Tackable on both sides

1" floor screen basics

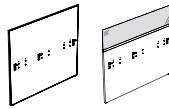
Expansion Desking provides a variety of casual screens for space division in freestanding applications.



- All screen dimensions listed are nominal
- These screens are an ideal solution for space division in "benching" applications where various numbers of users occupy the workstation



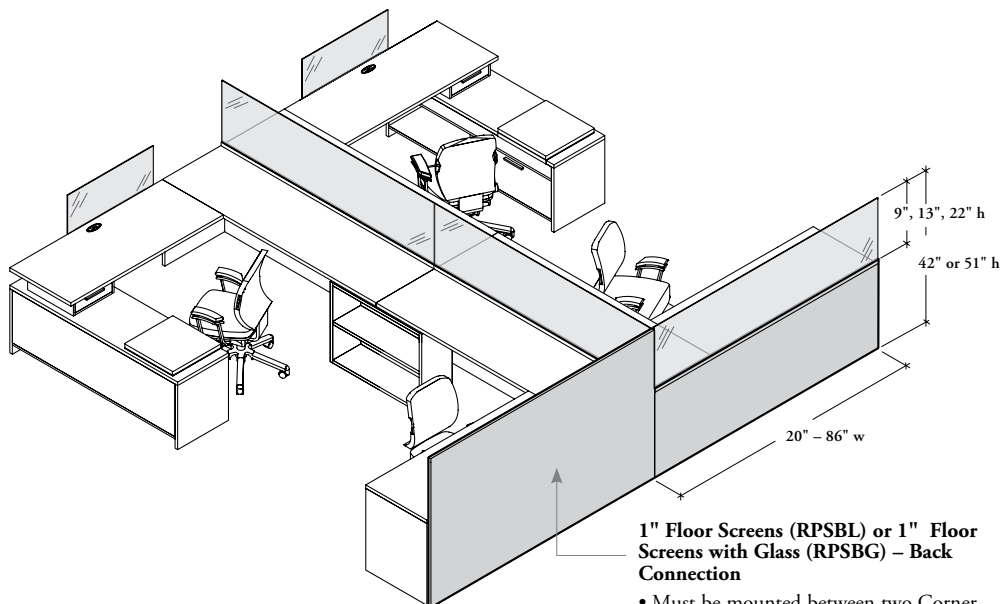
1" Floor Screens – Lateral Connection
Solid or Solid/Glass
(RPSLL, RPSLG)



1" Floor Screens – Back Connection
Solid or Solid/Glass
(RPSBL or RPSBG)

1" Floor Screens

- Provide casual space division with various levels of privacy
- 42" or 51" high visual screen that provides privacy from floor level and is mounted to a worksurface on- or off-module
- Do **not** provide any support to the worksurface
- Two finish styles are available: all 1" thick Solid (Laminate) screen or 1" thick Solid (Laminate) base with a 1/4" (6 mm) Tempered Glass on top
- When 1" Floor Screen with Glass (RPSBG or RPSLG) are specified, the glass screens provide 9", 13" or 22" of privacy on its upper section
- Two glass finish styles are available: Clear or Frosted glass
- Frosted (FT) is a single-sided etched tempered glass which is facing inward of workstation
- A Markerboard – Screen Mounted can be specified separately and can be installed on Solid Panel section. See Markerboard – Applications and Stability Restrictions on page 71



1" Floor Screens (RPSBL) or 1" Floor Screens with Glass (RPSBG) – Back Connection

- Must be mounted between two Corner Posts of the Modular Desks or on the back of a Single-Sided Spine Desks
- Two Mounting Hardware options are available:
 - Modular Desk (M)
 - Spine Desk (S)
- Two Cable Pass-Through position styles are available:
 - Center Pass-Through (C)
 - None (N)
- When Spine Desk Mounting Hardware option (S) is specified, the Center Pass-Through (C) is **not** available

1" Floor Screens (RPSLL) or 1" Floor Screens with Glass (RPSLG) – Lateral Connection

- Must be mounted from a full gable on Modular Desks, Single-Sided or Shared Spine Desks
- Can be specified left, right or in shared configuration
- Two Cable Pass-Through position styles are available:
 - End Pass-Through (E)
 - None (N)

markerboard – screen mounted basics

Expansion Desking offers a wide range of markerboards that can be mounted on 1" Floor Screen or Solid Central/Lateral Screen for Spine Desk.

- ❗ Attached to the solid vertical surface of a 1" Floor Screen or solid horizontal surface of a Central/Lateral Screen for Spine Desk only
- **Cannot** be used on building walls, 2" Freestanding Screens or Worksurface Edge Screens
- Match 42" or 51" high datum line



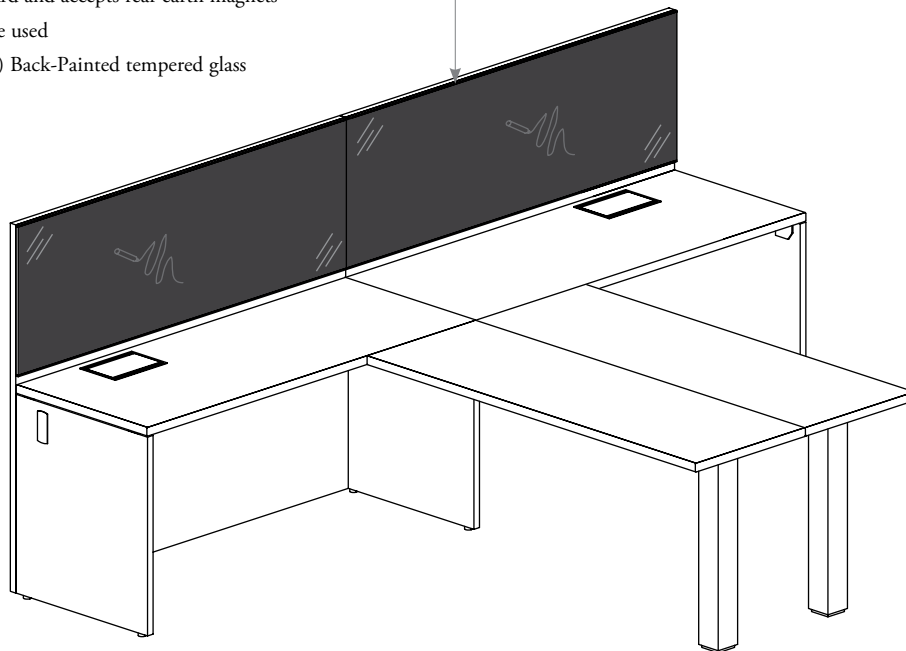
Glass
only
(RACMSG)



Magnetic
Glass
(RACMSM)

Glass Markerboard – Screen Mounted (RACMS)

- Are available in two glass markerboard styles:
 - Glass only (G):**
Provides erasable message board
 - Magnetic Glass (M):**
Provides erasable message board and accepts rear earth magnets
- Only dry erase markers can be used
- Are available in 5/32" (4 mm) Back-Painted tempered glass



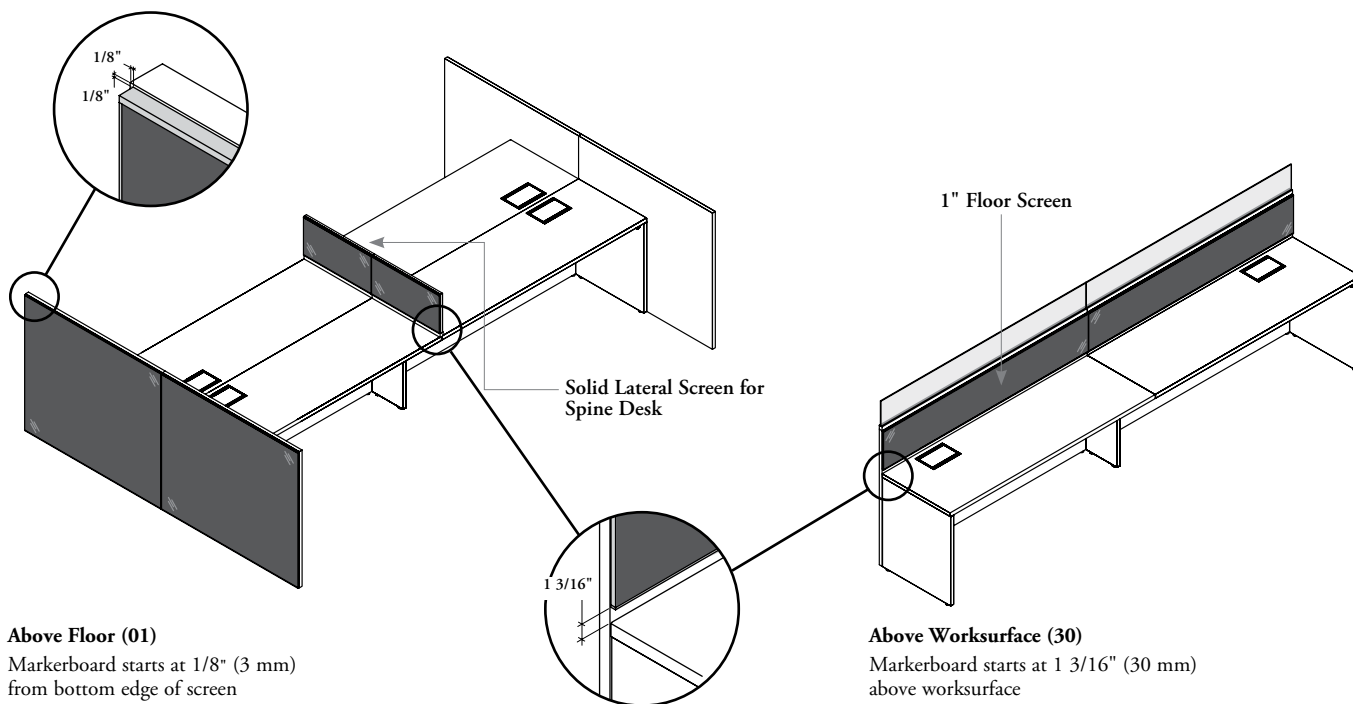
Marker Holder for Markerboard (RACMT)

- Provides storage for dry-erase markers and eraser and can be installed on a Central/ Lateral Screen for Spine Desk or Markerboard with the use of Velcro® bands
- Dry erase markers and eraser are **not** included
- Marker Holder is available in Foundation, Accent or Mica colors

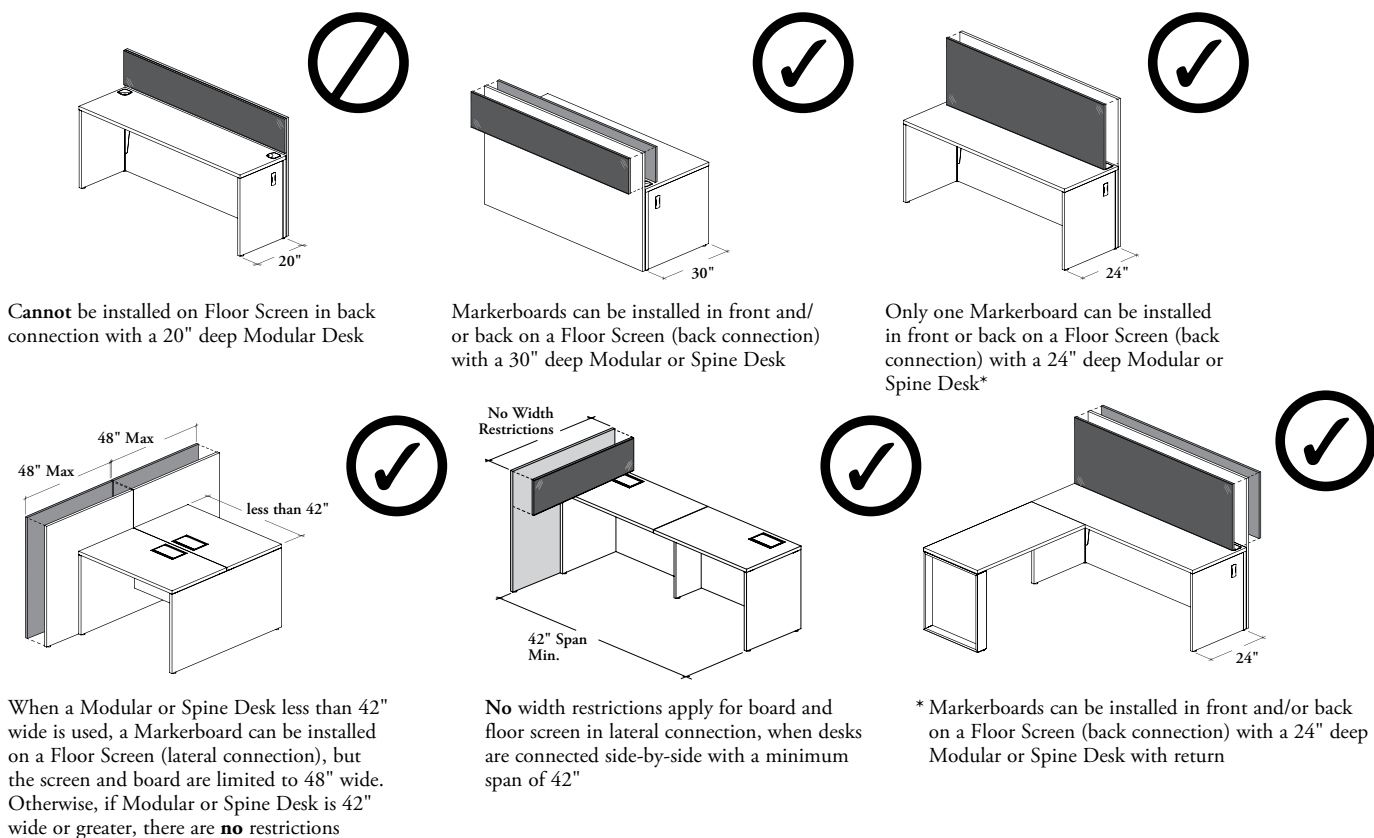
markerboard – screen mounted basics (continued)

markerboard – applications

- Can be mounted onto a single 1" Floor Screen or Central/Lateral Screen for Spine Desk
- All Markerboards are 1/8" smaller than the screen on which it is mounted



markerboard – stability restrictions



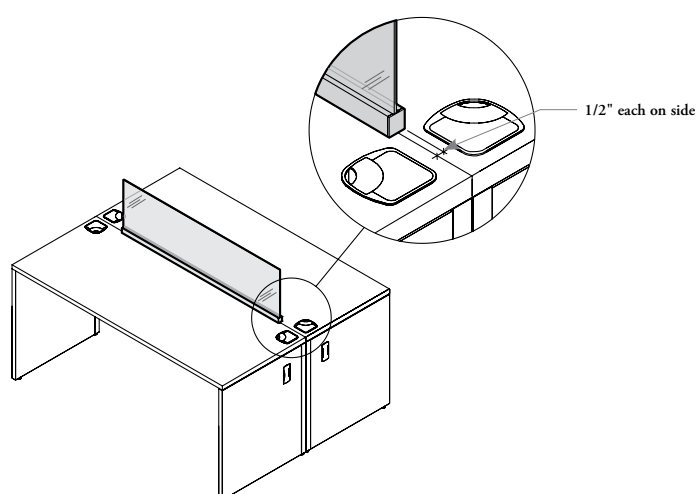
planning with add-on screens for modular desk

Information on this page should be considered when planning with Add-On Screens for Modular Desk.

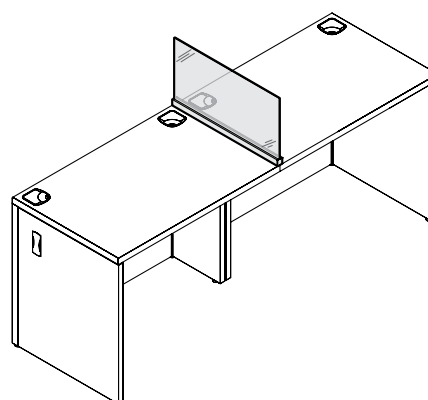


- Can only be used in back-to-back or side-by-side configuration and provides privacy at 42" or 51" high
- Can be used between users anywhere along the width or depth of two connected desks
- Screen support is 1" thick
- Can be mounted between users on- or off-module on the connection between two modular desks

desk-mounted applications



Back-to-Back Configuration
and Off-Module

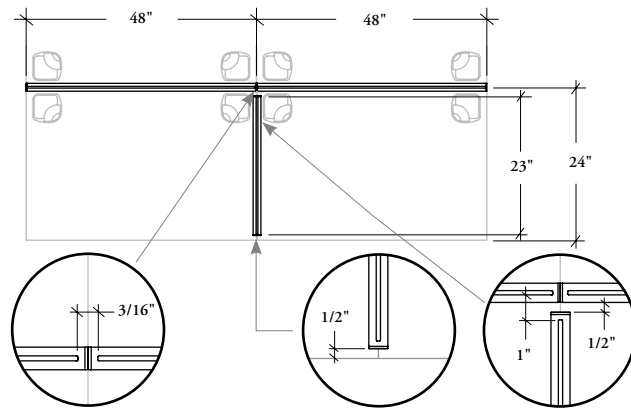
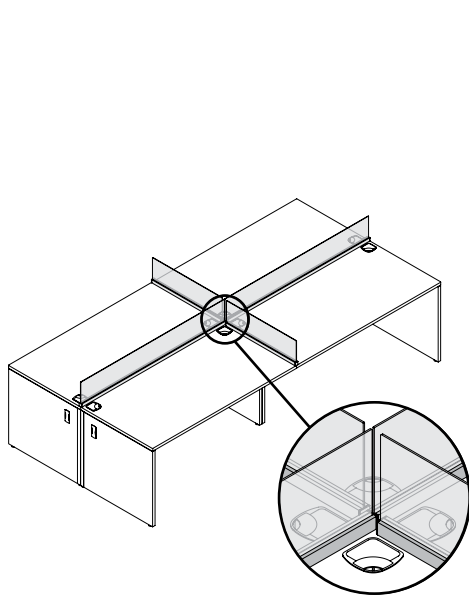


Side-by-Side Configuration
and On-Module

planning with add-on screens for modular desk (continued)

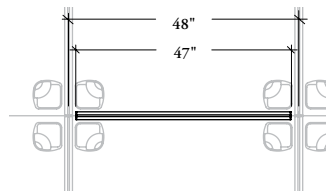
add-on screen dimensions

In workstations with multiple screens, **not** all of them will be flush



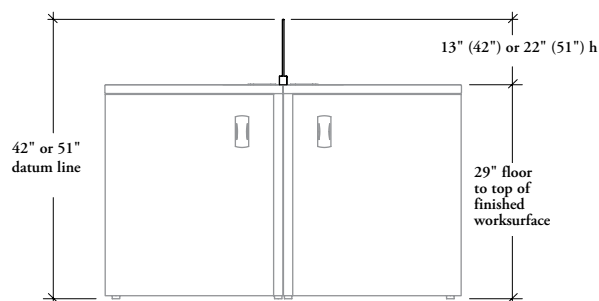
Full Size – Back
(screen matches width of
worksurface)

Recessed Size – Lateral
(screen should be specified
1" smaller)



Recessed Size – Back
(screen should be specified
1" smaller)

height matches 42" or 51" datum line

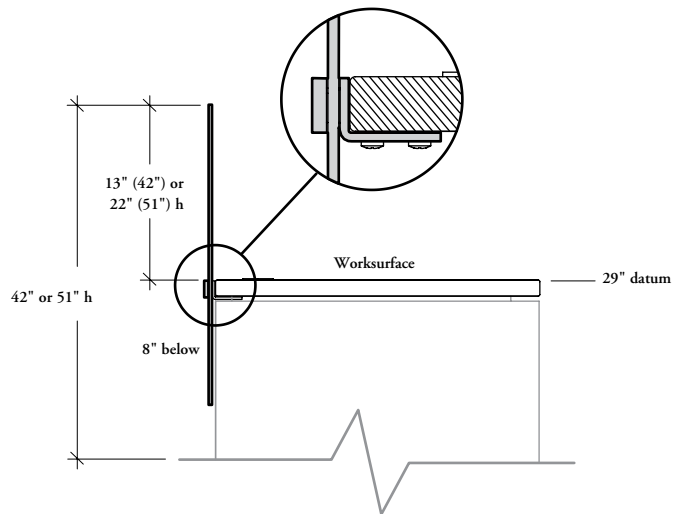


Desk-Mounted Application

planning with worksurface edge screens

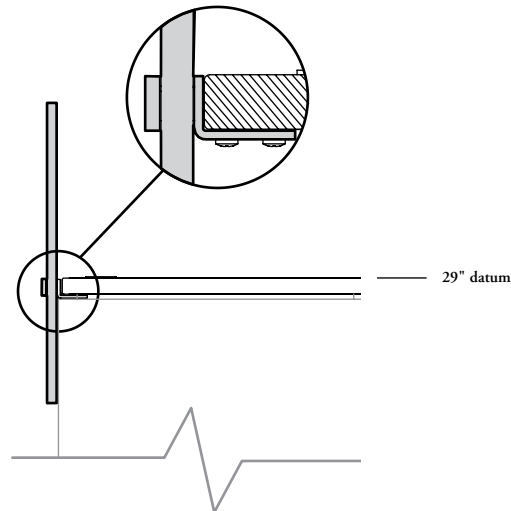
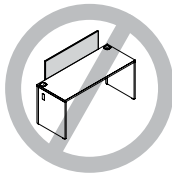
Information on this page should be considered when planning with Worksurface Edge Screens.

❗ Edge Screens can only be attached to Rectangular Worksurfaces (RTLDDL, RTLDC and RDRP)



Worksurface Edge Screen – Glass
(RPSWG)

- Provide visual privacy above and additional modesty privacy below
- The Worksurface Edge Screen (RPSWG or RPSWL) can only be mounted on the back side of a suspended worksurface and extends 8" below the worksurface
- Can be placed on worksurface with straight edge only
- Height matches 42" or 51" datum line
- **Cannot** be mounted to the back side of a Freestanding Modular Desk or Spine Desk
- **Cannot** be mounted on a Rectangular Worksurface of less than 24" deep when it is used as a freestanding desk or table



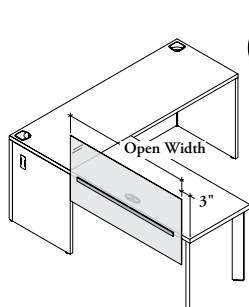
Worksurface Edge Screen – Solid
(RPSWL)

planning with worksurface edge screens (continued)

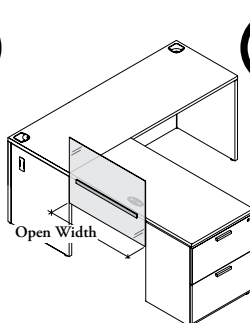
worksurface edge screen widths

- Screens can be specified with different widths depending on the intended result

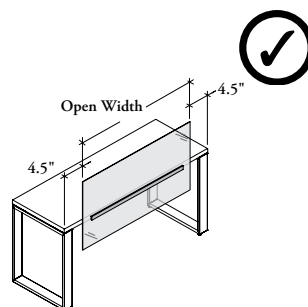
Full width for total privacy



Legs or Semi-Supported Legs
(Maximum width = open width
minus 3")

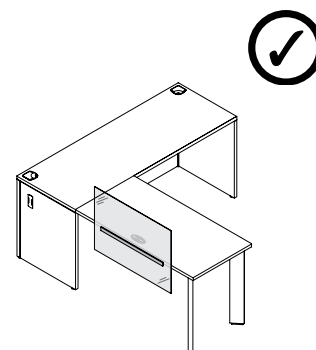


All other supports
(Maximum width = open width)

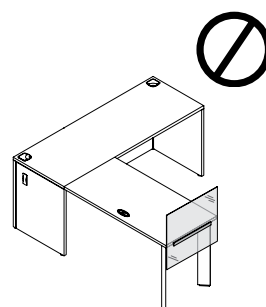
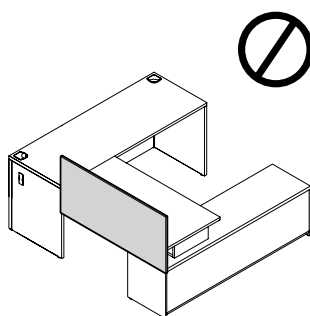
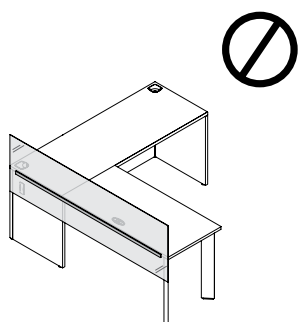


Frame Legs only
(Maximum width = open width
minus 4.5" a each side)

Casual width for partial privacy



- Must be installed within open width available
- Cannot overlap legs, gables, storage or credenzas



All supports or storage

All support styles or storage will interfere with mounting brackets

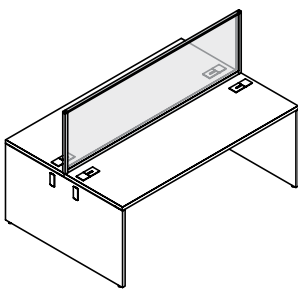
planning with central screens for spine desk

Information on this page should be considered when planning with Central Screens and Central Framed Screens for Spine Desk.

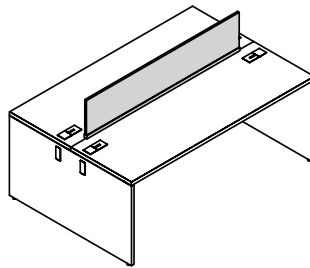


- Can only be used between two worksurfaces of Spine Desks or two Rectangular Worksurfaces (RLTDL, RTLDC) and provides privacy at 42" or 51" high
- Respecting mounting option is mandatory for product compatibility
- Screen support is 1" (25,4 mm) thick and 1 3/16" (30,2 mm) high
- Can be mounted between users on- or off-module. Off-modularity only works within the same mounting option group
- Other restrictions apply when specifying with Spine Desks. See the applications on page [47](#)

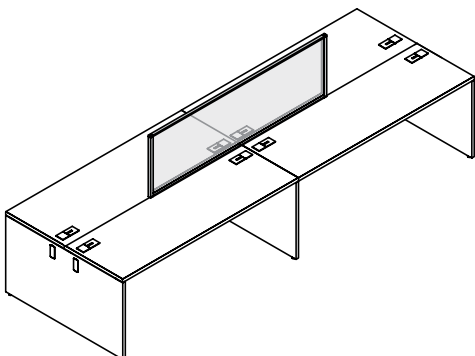
desk-mounted applications



On-Module



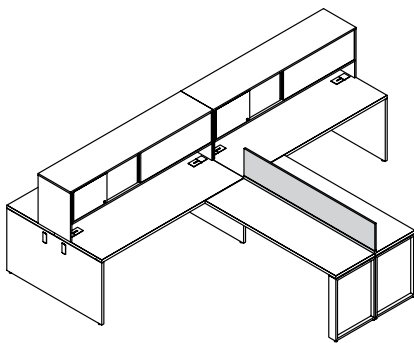
Off-Module



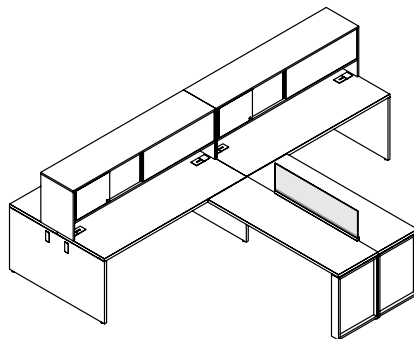
On- or Off-Module

planning with central screens for spine desk (continued)

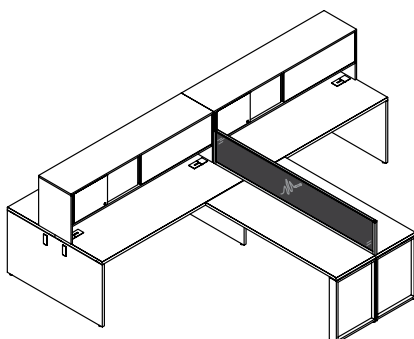
worksurface-mounted applications



On-Module on worksurface
only



Off-Module on worksurface
only



On- or Off-Module on
worksurfaces and Spine Desks
(Refer to Lateral Screens for this
application)

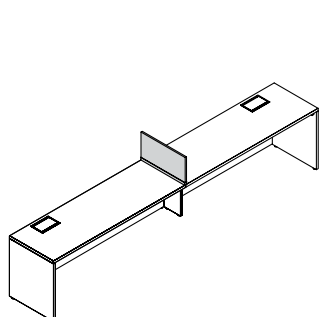
planning with lateral screens for spine desk

Information on this page should be considered when planning with Lateral Screens and Lateral Framed Screens for Spine Desk.

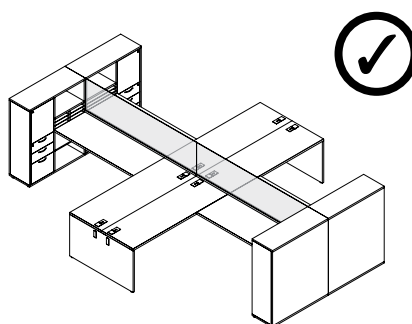
- ❗ Mounting option dictates the mandatory Lateral Screen starting position on Spine Desk. The other end can be on- or off-module on same Spine Desks or on the Rectangular Worksurfaces connected to those Spine Desks
- Respecting mounting option is mandatory for product compatibility
- Can be used between users anywhere along the depth of two worksurfaces. Starting position along the depth must be respected
- Screen support is 1" (25,4 mm) thick and 1 3/16" (30,2 mm) high
- Can be mounted between users on- or off-module. Off-modularity only works within the same mounting option group
- Other restrictions apply when specifying with Spine Desks. See the applications on page [47](#)

from rear edge applications

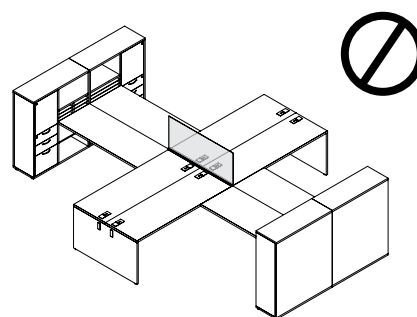
- A Lateral Screen **cannot** be installed between two Central Screens
- A Lateral Screen **cannot** be installed from rear edge of two Rectangular Worksurfaces



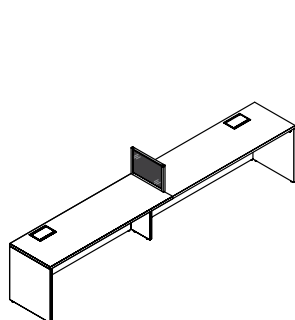
On-Module on Spine Desks only



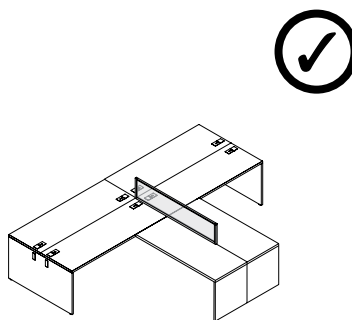
On-Module on Spine Desks and worksurfaces



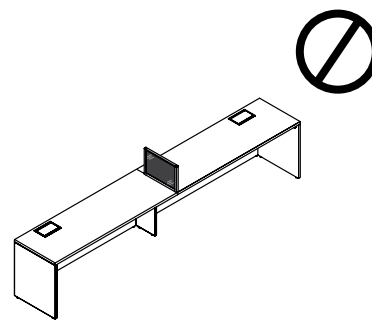
On-Module not starting from rear edge



Off-Module on Spine Desks only



Off-Module on Spine Desks and worksurfaces

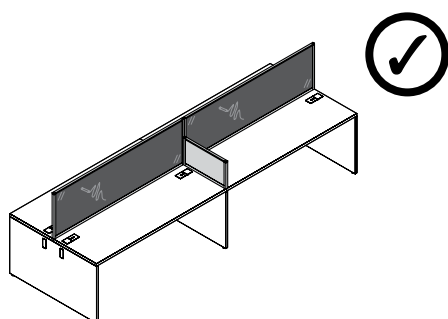


Off-Module not starting from rear edge

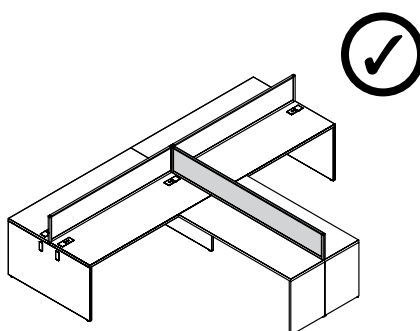
planning with lateral screens for spine desk (continued)

from two central screen applications

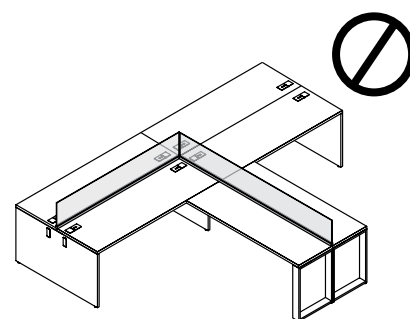
- For screen width calculation, central screens count for 1" from the nominal sizes of products on which they are installed
- Can be specified flush or lower than the Central Screens. To opposite is **not** applicable
- The Lateral Screen must align with the junction of two Central Screens
- Framed Lateral Screens are **not** compatible with Glass Central (unframed) Screens



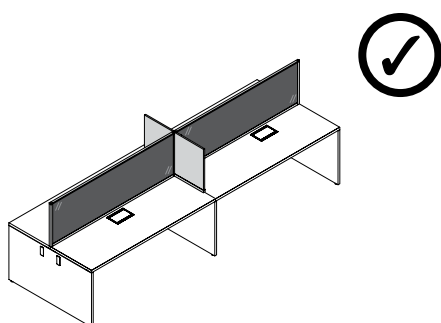
On-Module on Spine Desks
only



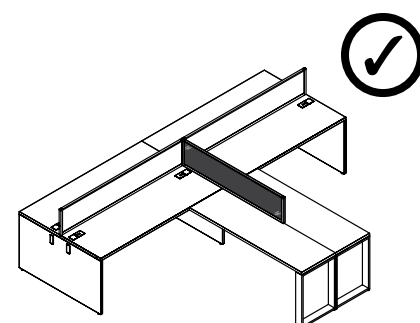
On-Module on Spine Desks
and worksurfaces



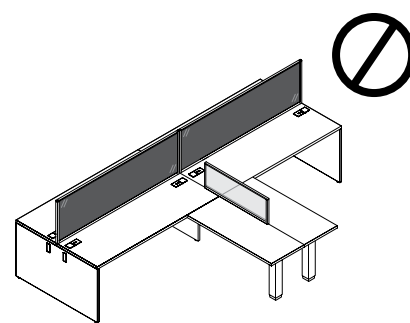
On-Module not starting from
two Central Screens



Off-Module on Spine Desks
only



Off-Module on Spine Desks
and worksurfaces

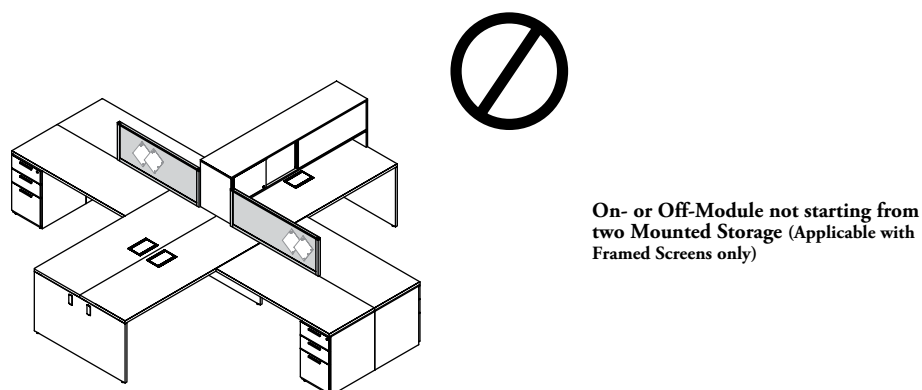
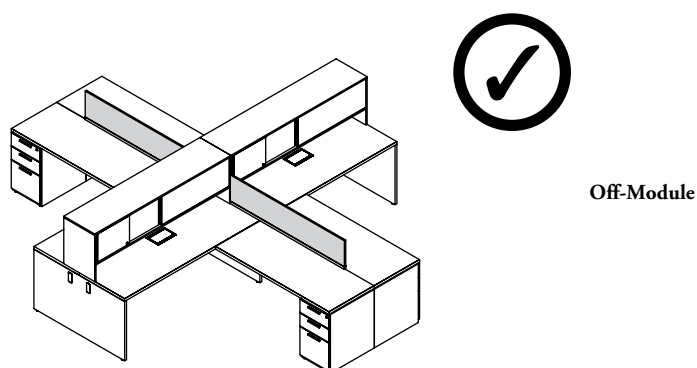
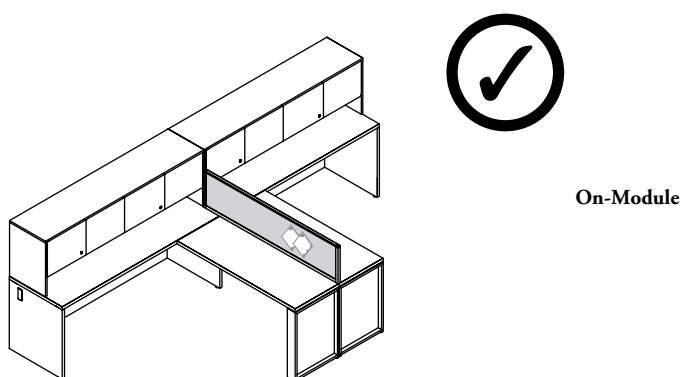


Off-Module not starting from
two Central Screens (Applicable
with Framed Screens only)

planning with lateral screens for spine desk (continued)

from two mounted storage applications

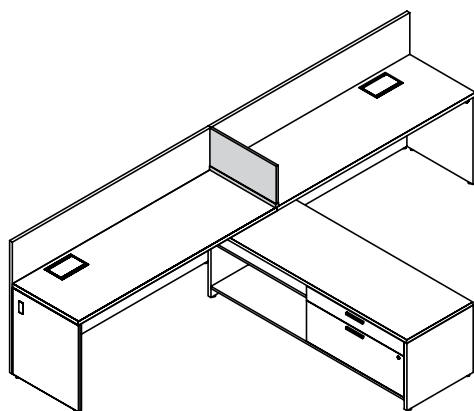
- For screen width calculation, mounted storage in single-sided position counts for 16" and mounted storage in shared position counts for 8" from the nominal sizes of products on which they are installed
- Compatible with Elevated Desktop Cabinets only
- Can be specified flush or lower than mounted storage. The opposite is **not** applicable
- Lateral Screens from two mounted storage will reduce the opening angle of hinged doors



central & lateral screens compatibility

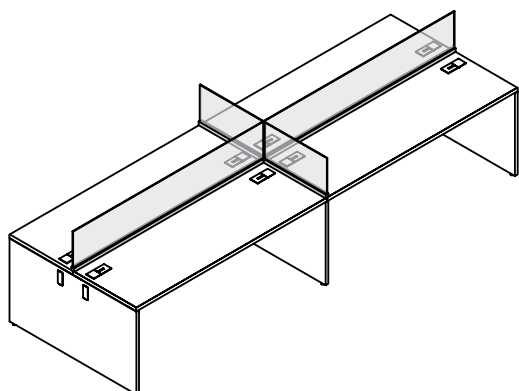
Information on this page should be considered when planning with Central/Lateral Screens and Central/Lateral Framed Screens for Spine Desk.

❗ Central and Lateral Screens are compatible with most products that can complete a Spine Desk workstation but some restrictions apply



With Low Credenza and Worksurface Support

Cannot be installed on top of a Worksurface Support, because there will be an interference with mounting hardware



Glass Central and Lateral Unframed Screens

Glass Central Screen (unframed) is compatible with Glass Lateral Screen (unframed) only

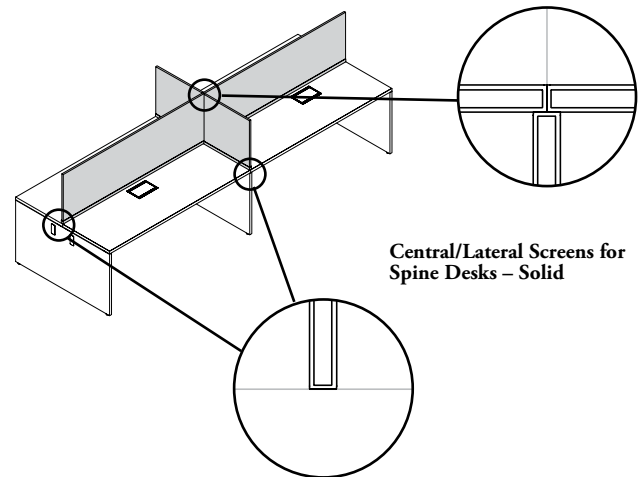
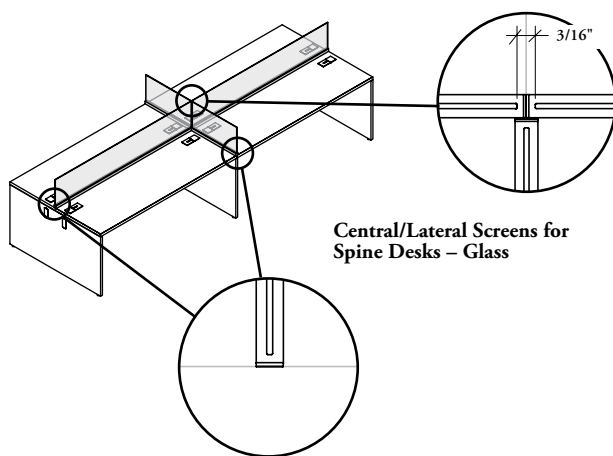
central & lateral screens compatibility (continued)

❗ Screen dimensions are calculated as per mounting option in order to minimize gaps between frames

central and lateral screen dimensions

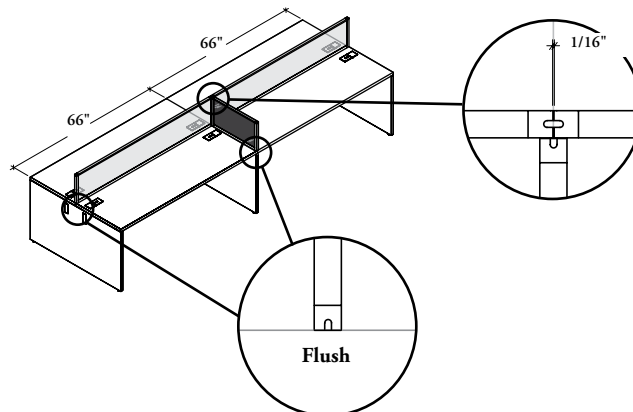
Solid and Glass Screens (unframed)

Solid or glass elements are **not** full width of mounting frames which leaves gaps at their junction

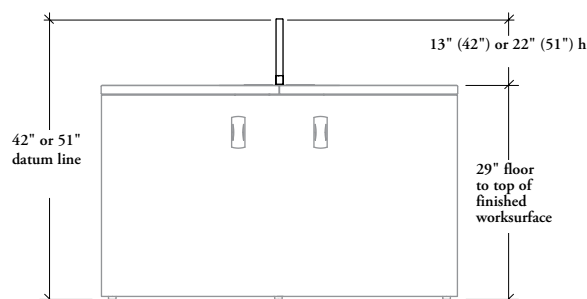


Framed Screens

- Connecting hardware is provided with Framed Screens only
- 3- and 4-way junctions are done by connecting the Central Screens together and then connecting the Lateral Screens in the 1/16" remaining gap



height matches 42" or 51" datum line



Desk- or Worksurface-Mounted Application

planning with 1" floor screens

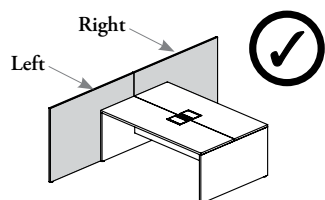
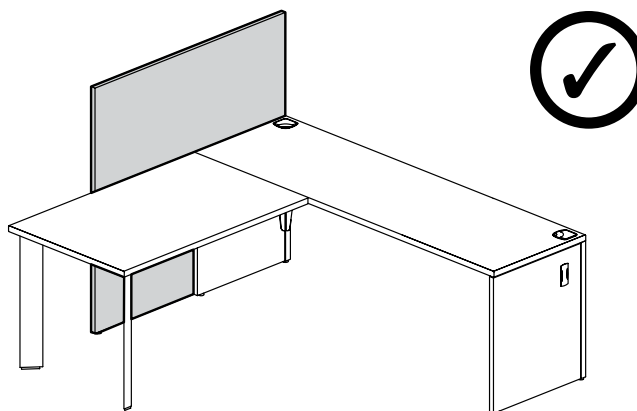
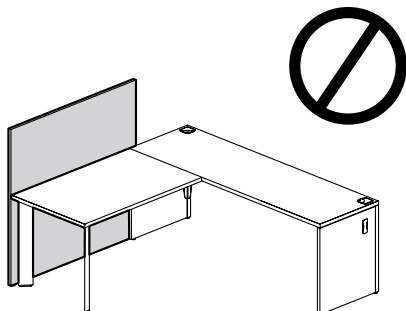
Information on this page should be considered when planning with 1" Floor Screens.

❗ **Cannot** be used with Rectangular Worksurfaces (RTLDDL or RTLDC) used above

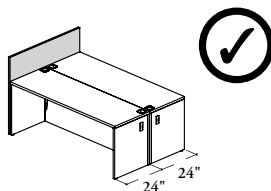
- The 1" Floor Screen can be used in:
 - back connection (RPSBG or RPSBL)
 - lateral connection (RPSLG or RPSLL) and provides privacy at 42" or 51" high
- According to the connection selected, they can be mounted on- or off-module on a Modular Desks or Spine Desks
- Other restrictions should be applied when specifying with Spine Desks. See the applications on page 47

Lateral Connection Application

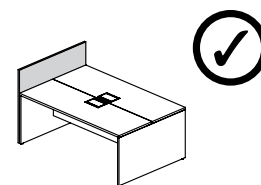
- The Lateral Connection Kit is provided when 1" Floor Screen – Lateral Connection (RPSLG or RPSLL) is specified
- Can be placed on- or off-module and must be fixed to a full gable of the Modular or Spine Desks
- **Cannot** be fixed to a half-gable, a Metal C-Leg, a Semi-Supported Leg (RAVG), or Frame Legs (RWWO or RWWF)
- Can overlap legs, full gables, storage or credenzas



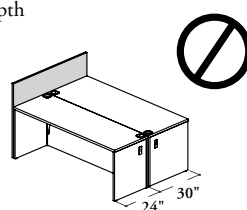
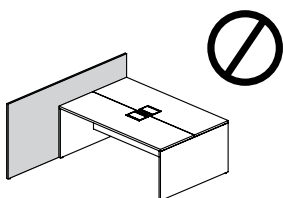
- The 1" Floor Screens can exceed the Single-Sided or Shared Spine Desk, but a left and a right 1" Floor Screen must be specified for each side of the Spine Desk



- A shared 1" Lateral Floor Screen can also be specified on- or off-module on two full gables of two Modular Desks or Single-Sided Spine Desks (in back-to-back configuration) only if they have the same depth



- With Shared Spine Desks, a shared 1" Lateral Floor Screen can be specified on- or off-module when centered on the full gable

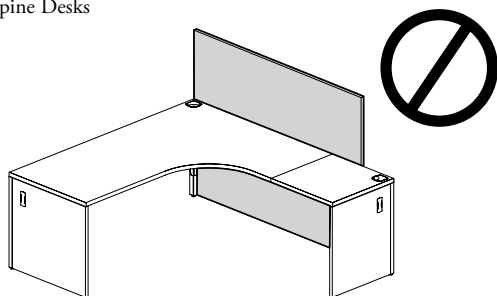


- If two desks (back-to-back) do **not** have the same depth, the cable pass-through on the 1" Floor Screen are **not** aligned with those on the gables

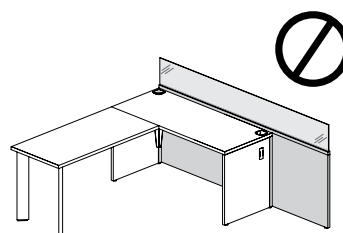
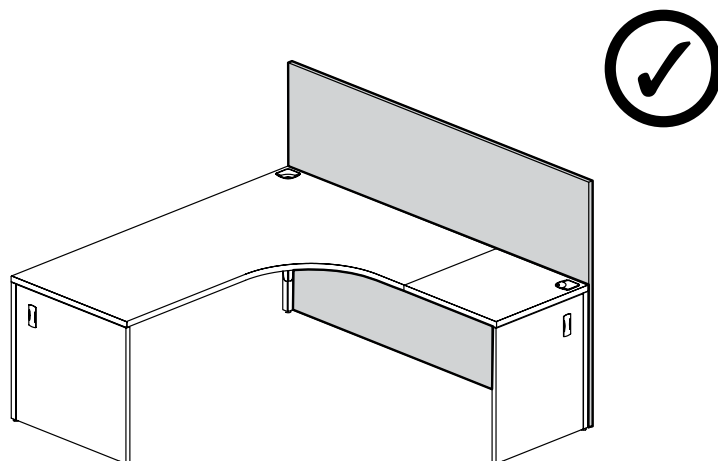
planning with 1" floor screens (continued)

Back Connection Application

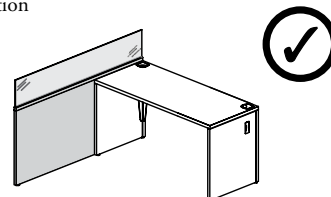
- The Back Connection Kit is provided when 1" Floor Screen – Back Connection (RPSBG or RPSBL) is specified
- Can only be placed on-module and must be fixed to two metal corner posts of the Modular Desks and two gables of the Single-Sided Spine Desks



- **Cannot** be used in combination with a Modesty Panel (RDML or RDMO) or Single-Sided Spine Desk with full-height modesty panel



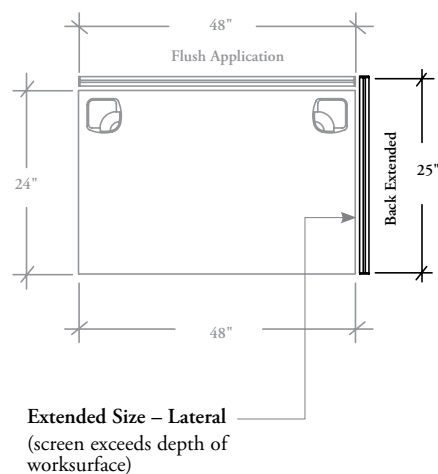
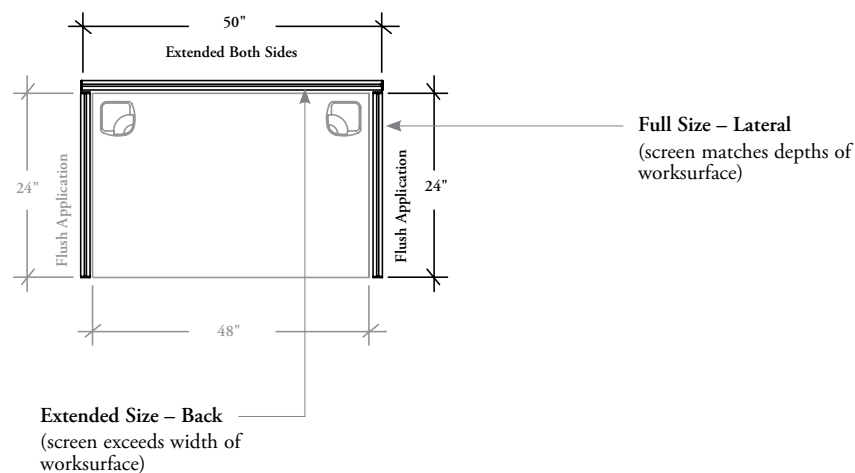
- The 1" Floor Screen **cannot** exceed the workstation width in back position, but it can exceed the workstation depth in lateral position



planning with 1" floor screens (continued)

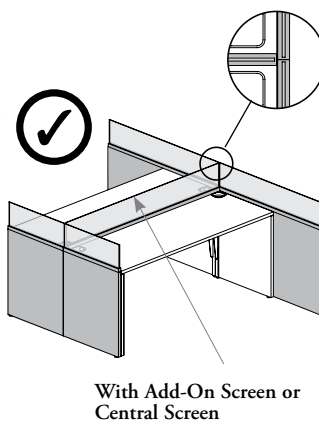
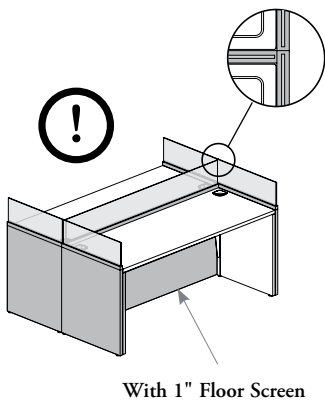
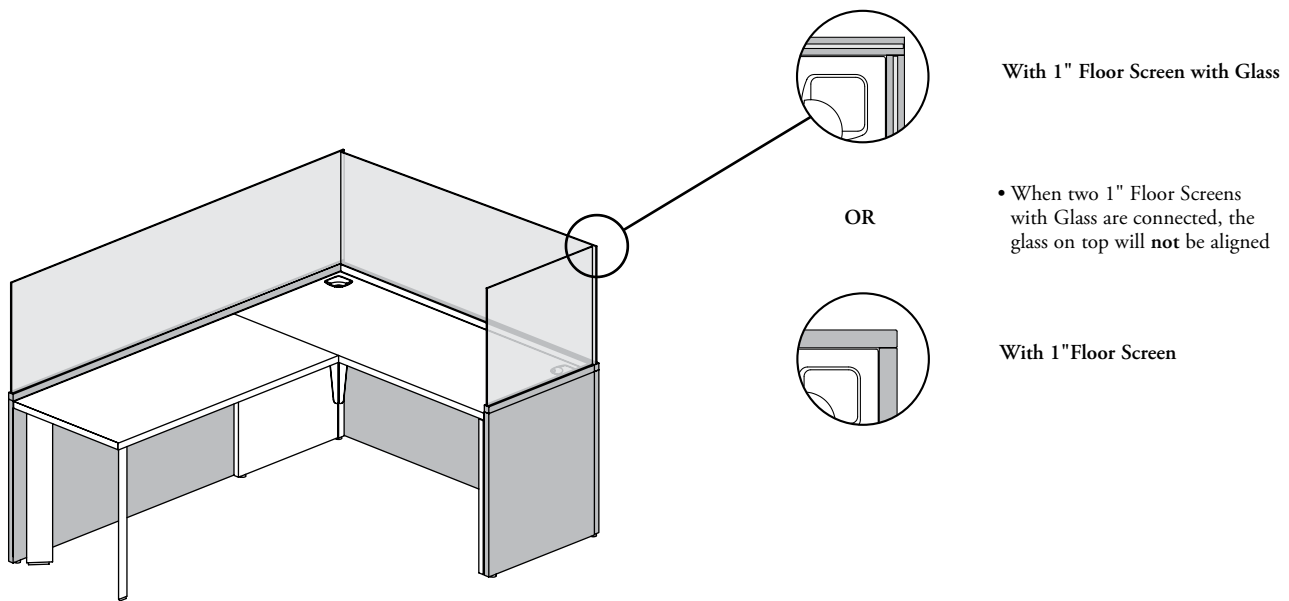
- When Back Connection is specified, widths are available from 24" to 84" in 6" increments for flush application, 25" to 85" in 6" increments for extended one side and 26" to 86" in 6" increments for extended both sides
- When Lateral Connection is specified, depth are available from 20" to 84" in 6" increments for flush application, 21" to 85" in 6" increments for back extended

1" floor screen widths

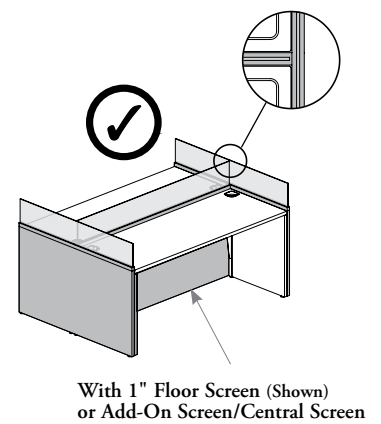


planning with 1" floor screens (continued)

screen junction



- In shared application, you can replace 1" Floor Screens between two desks; use an Add-On Screen or Central Screen for flush aesthetic



- For a seamless look on the 1" Floor Screen, use a shared configuration

2" freestanding screen basics

2" Freestanding Screens may be used individually or connected to other 2" Freestanding Screens to divide workspaces.

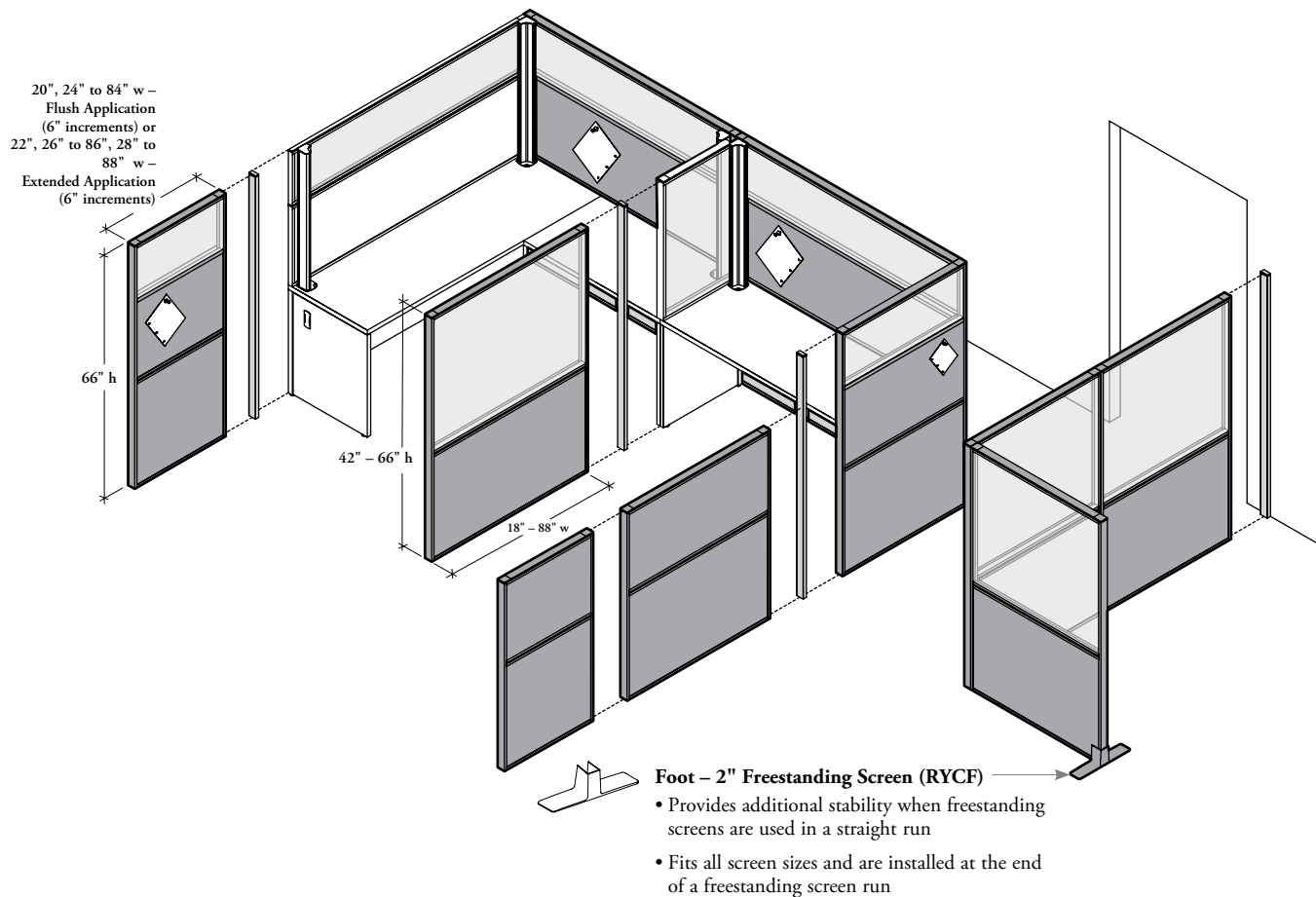
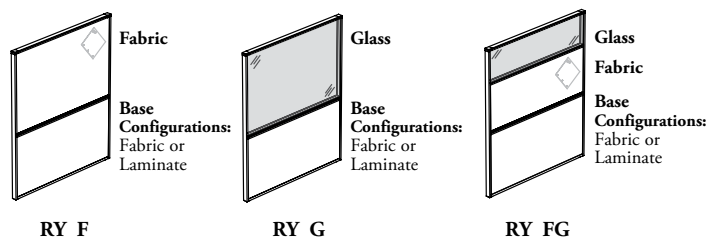
❗ Elements have identical finish on both sides

2" Freestanding Screens

- May be used connected to walls, desks or other freestanding screens
- Connection hardware from freestanding screen to freestanding screen are included
- Five Connection Kits are available and can be specified separately:
 - Desk Connection Kit (RYCD)
 - Back Connection Kit (RYC_)
 - Lateral Connection Kit (RYCL)
 - Height-Change Connection Kit (RYCH)
 - Wall Connection Kit (RYCW)
- Three Cable Pass-Through position styles are available:
 - Center Pass-Through (C)
 - End Pass-Through (E)
 - None (N)

2" Freestanding Screens

- Fabric (two-sided and tackable)
 - All elements must be specified with the same fabric grade
 - When Fabric Base Element is specified, the Cable Pass-Through is **not** available
- Glass (Clear or Frosted)
- Source Laminate colors



2" freestanding screen basics (continued)

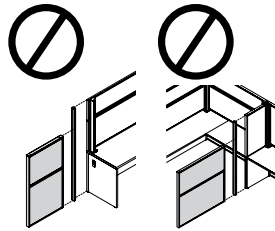


- All connection kits are used to stabilize either elements or freestanding screens
- All kits are available from 42" to 66" high, except for Back and Lateral Connection Kits

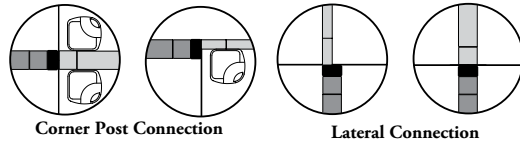


Desk Connection Kit – 2" Freestanding Screen (RYCD)

- Connects a freestanding screen to a desk with a column-mounted element
- Compatible with Unframed, 1" or 2" Framed Elements
- Can be mounted to the end of an element and a corner post (corner post connection) or on the end of an element and the front of a full gable (lateral connection)
- Cannot allow height change if it is used in corner post connection. No height change is allowed for lateral screen connection

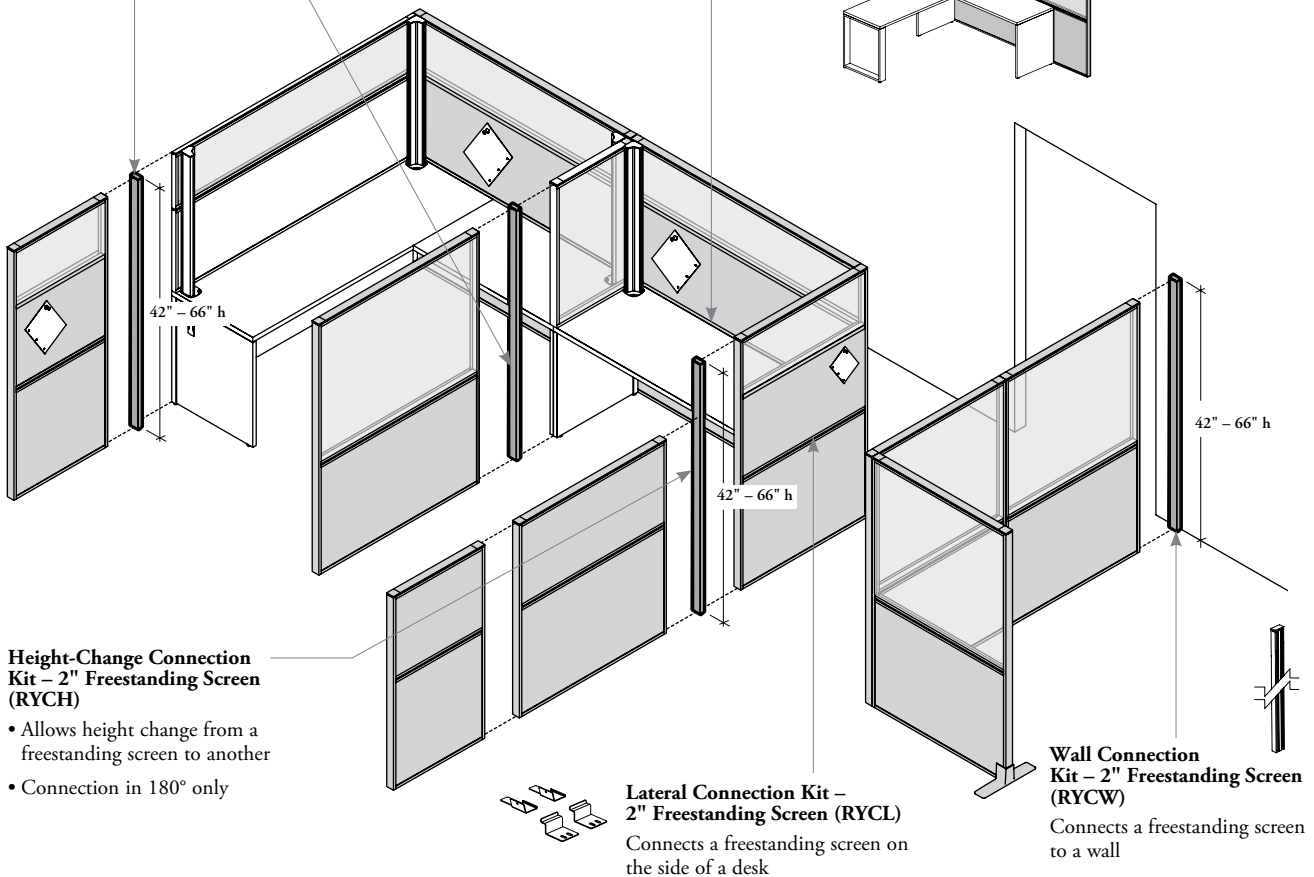
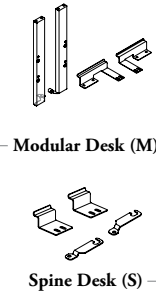


Connection Examples:



Back Connection Kits – 2" Freestanding Screen (RYC_)

- Connect a freestanding screen on the back of a Modular Desk (RYCM) or a Spine Desk – Single-Sided (RYCS)
- The dimension of the freestanding screen should be specified equal or wider than the desk



Height-Change Connection Kit – 2" Freestanding Screen (RYCH)

- Allows height change from a freestanding screen to another
- Connection in 180° only

Lateral Connection Kit – 2" Freestanding Screen (RYCL)

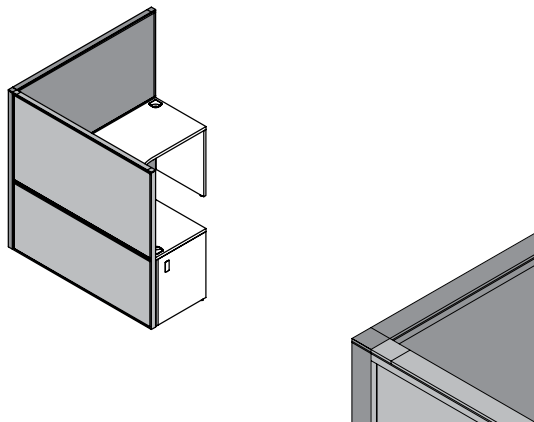
Connects a freestanding screen on the side of a desk

Wall Connection Kit – 2" Freestanding Screen (RYCW)

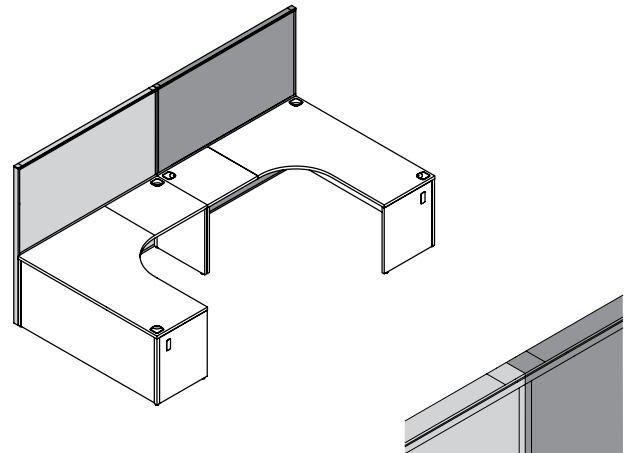
Connects a freestanding screen to a wall

freestanding screen connections

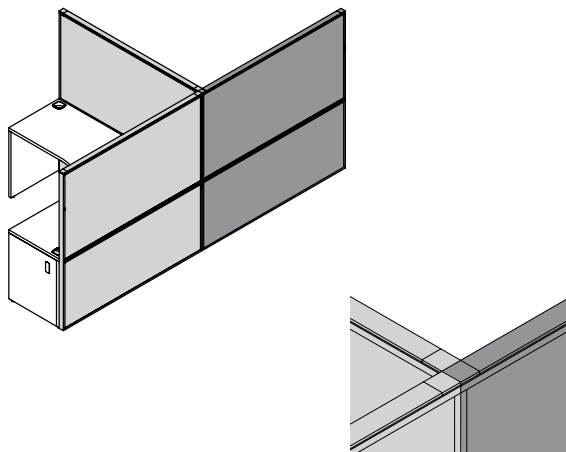
90° connection



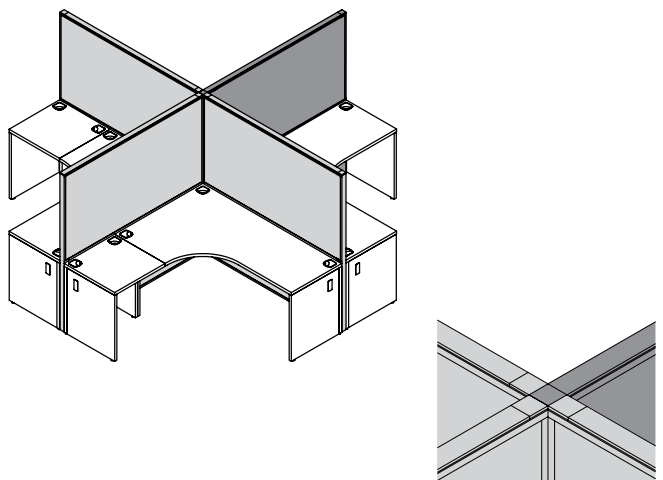
180° connection



270° connection

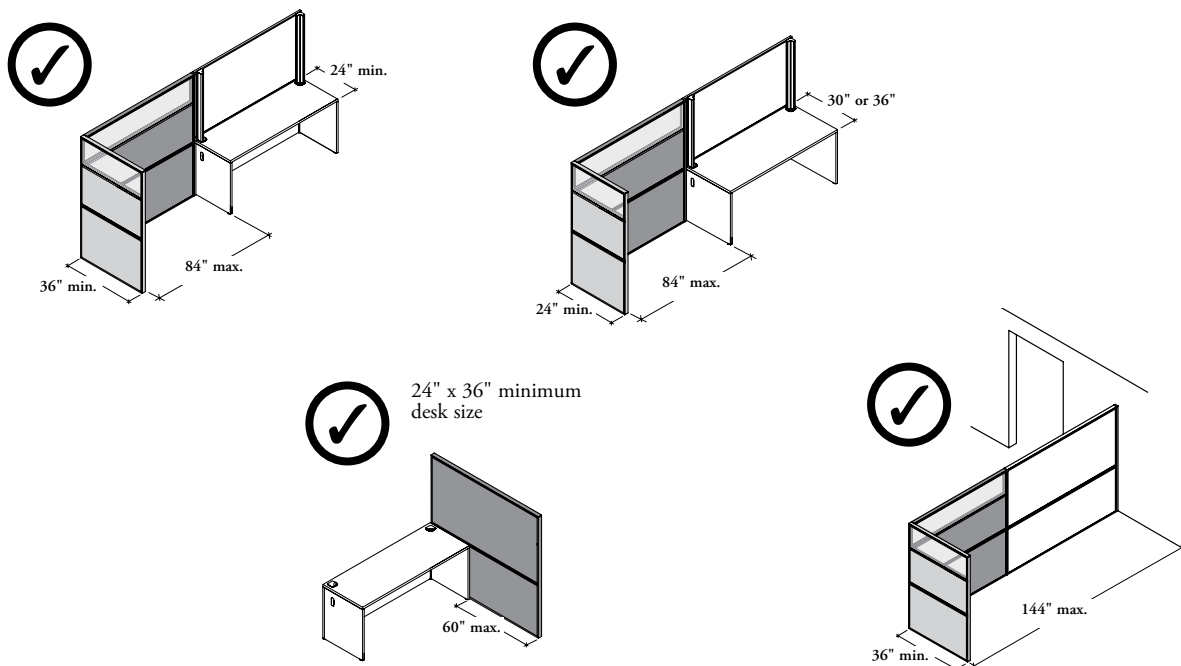


360° connection

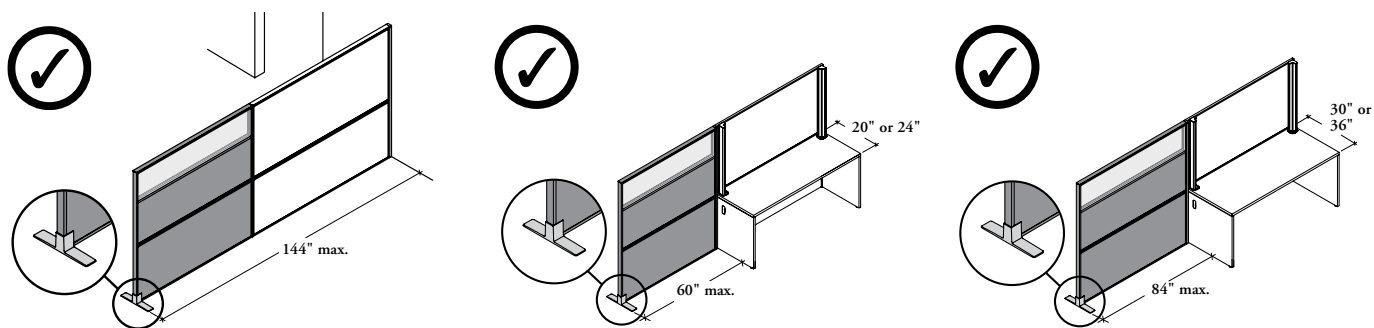


freestanding screen restrictions

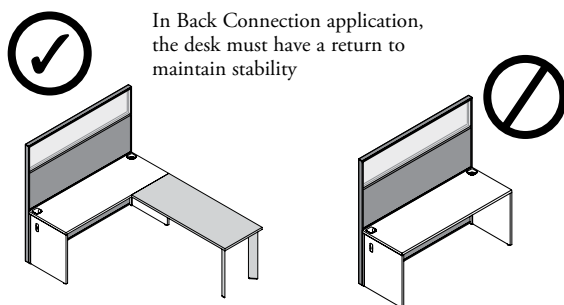
with 2" freestanding screens (in 90° Connection)



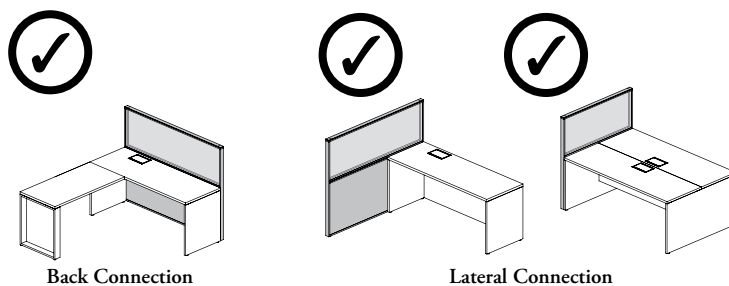
with a foot



with 2" freestanding screens (in Back Connection)

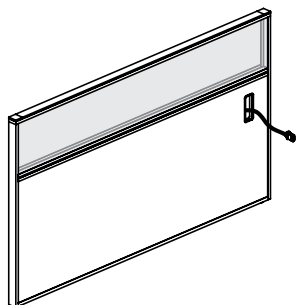


spine desks with a 2" freestanding screen
(in Back and Lateral Connection)



planning with cable pass-through

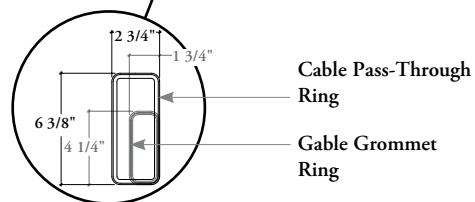
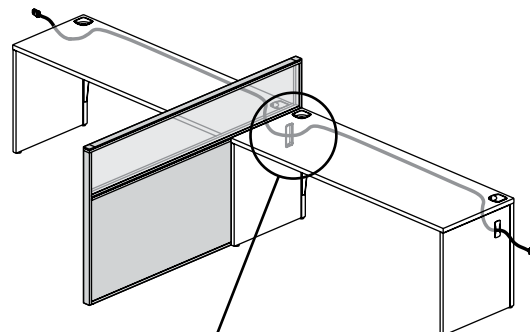
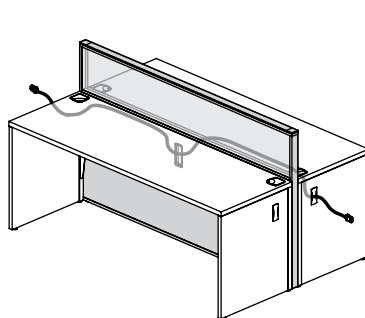
Information on this page should be considered when planning with Cable Pass-Through vs 1" Floor or 2" Freestanding Screens.



Cable Pass-Through

- Screens can be specified with factory-made cable pass-through cutouts on the 1" Floor Screens and 2" Freestanding Screens
- Provide openings for electrical wiring and communication cables
- Are available in a vertical position only
- Metal Cable Pass-Through Covers (RAWPC) can be specified separately
- Three Cable Pass-Through position styles are available:
 - Center Pass-Through (C)
 - End Pass-Through (E)
 - None (N)

The Cable Pass-Through position styles/screen type combinations are **not** all available; see individual product pages for details

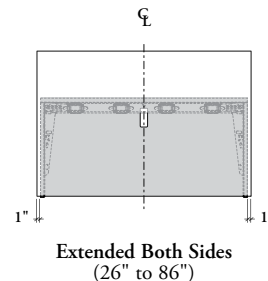
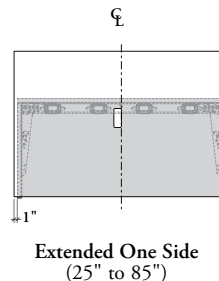
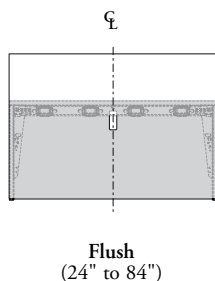


planning with cable pass-through (continued)

1" floor screens

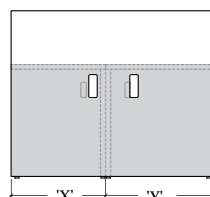
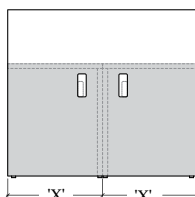
In Back Connection (with Center Pass-Through)

Center Cable Pass-Through position is always centered on the panel, it can be specified Flush, Extended One Side or Extended Both Sides. Not available when Spine Desk Mounting Hardware (S) is specified

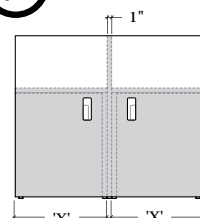


In Lateral Connection (with Shared Cable Pass-Through)

Shared Cable Pass-Through will align with gable grommets of a Shared Spine Desk or two contiguous Modular or Single Spine Desks of the same depth



Flush

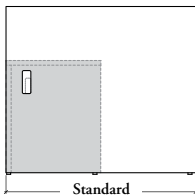


Extended

In Lateral Connection (with End Cable Pass-Through)

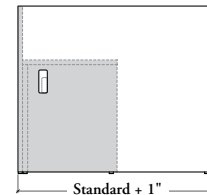
Standard position on Flush Application (20", 24" to 84") widths option will align with gable grommet

Left or Right Configuration



Flush

Standard position is shifted 1" forward on Back Extended (21", 25" to 85") widths option to align with gable grommet



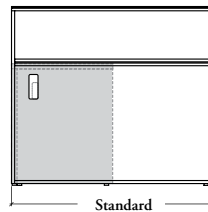
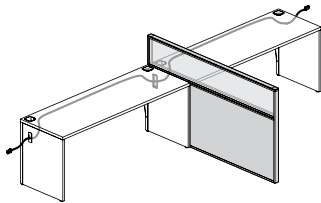
Back Extended

planning with cable pass-through (continued)

2" freestanding screens

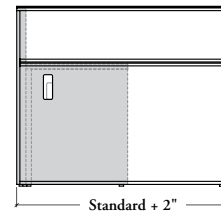
End Pass-Through style (Lateral Application)

The End Pass-Through is designed for lateral application only



Flush

Standard position on Flush Application (20", 24" to 84") widths option

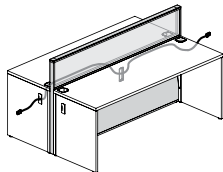


Back Extended

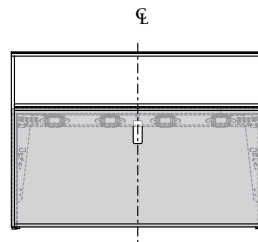
- Standard position is shifted 2" forward on Back Extended (22", 26" to 86") widths option
- 2" Freestanding Screen is non-handed

Center Pass-Through style (Back-to-Back or Lateral Shared Applications)

The Center Pass-Through is designed for back-to-back applications

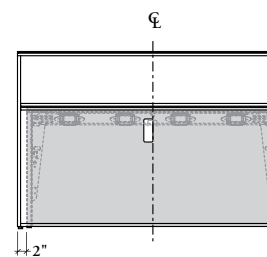


Back-to-Back



Flush

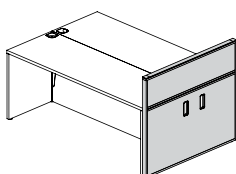
Center position standard on Flush Application (20", 24" to 84") widths option



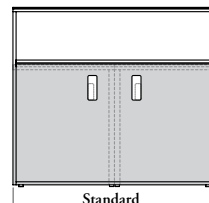
Extended

Center position is standard on Extended Application (22", 26" to 86") or (28" to 88") widths option

The Center Pass-Through is doubled for on-module lateral applications on a Shared Spine Desk or two back-to-back desks

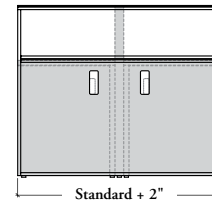


Lateral Shared



Flush

Center position is standard and doubled on Flush Application (40", 48", 60", 72") widths



Extended

Center position is doubled and shifted 2" apart on Extended Application (42", 50", 62", 74") widths

column & screen finishes

Screens are available in a wide variety of fabric. Codes must be included in the order.

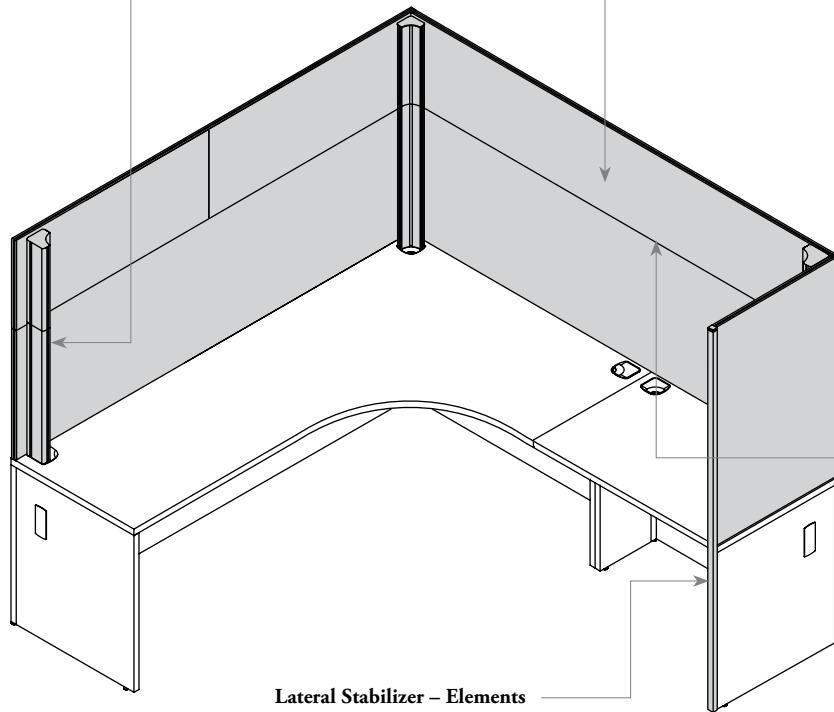
unframed elements

Columns and Columns Extension

- Available in Foundation or Mica colors
- Color-matched plastic top cap and mounting brackets

Unframed Elements – Fabric

Available in Teknion Standard Panel Fabrics



Element Connector Kits – Unframed

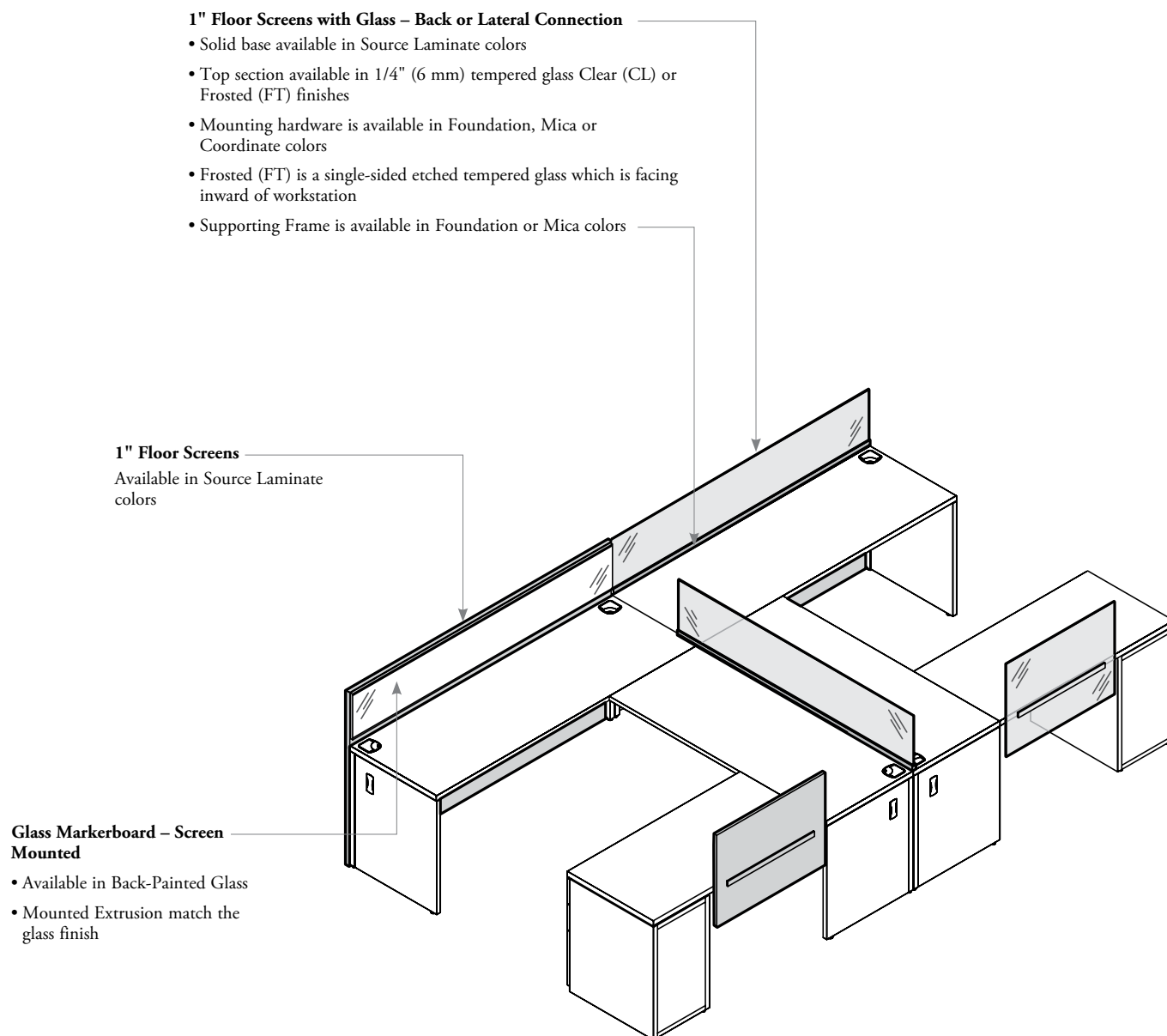
Finished in Black

Lateral Stabilizer – Elements

Available in Foundation or Mica colors

column & screen finishes (continued)

add-on, central/lateral screen for spine desk, markerboard, worksurface edge, and 1" floor screens



column & screen finishes (continued)

add-on, central/lateral screen for spine desk, markerboard, worksurface edge, and 1" floor screens (continued)

- Supporting Frame is available in Foundation or Mica colors

Add-On Screens or Glass Central/Lateral Screens for Spine Desk

- Available in 1/4" (6 mm) tempered glass Clear (CL) or Frosted (FT) finishes
- Frosted (FT) is a single-sided etched tempered glass

Solid Central/Lateral Screens for Spine Desk

- Available in Source Laminate colors
- 11/16" thick

Fabric Central/Lateral Screens for Spine Desk

Available in Teknion Standard Panel Fabrics

Glass only/Magnetic Glass Central/Lateral Screens for Spine Desk

Available in 1/4" (6 mm) Standard or Back-Painted tempered glass

Standard finish:

Frosted (FT) finish (Glass only) is a single-sided etched tempered glass which is facing inward of double-glass screen assembly

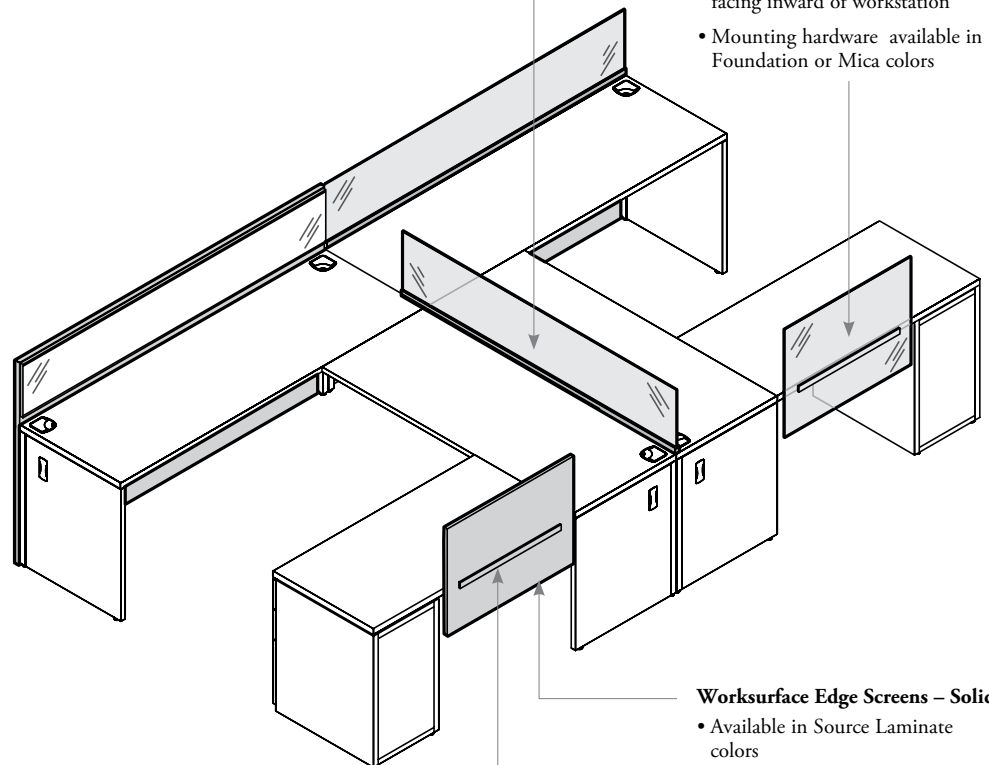
Worksurface Edge Screens – Glass

- Available in 1/4" (6 mm) tempered glass Frosted (FT) finish
- Frosted (FT) is a single-sided etched tempered glass which is facing inward of workstation
- Mounting hardware available in Foundation or Mica colors



Cable Pass-Through

Available in a Platinum Coordinate color

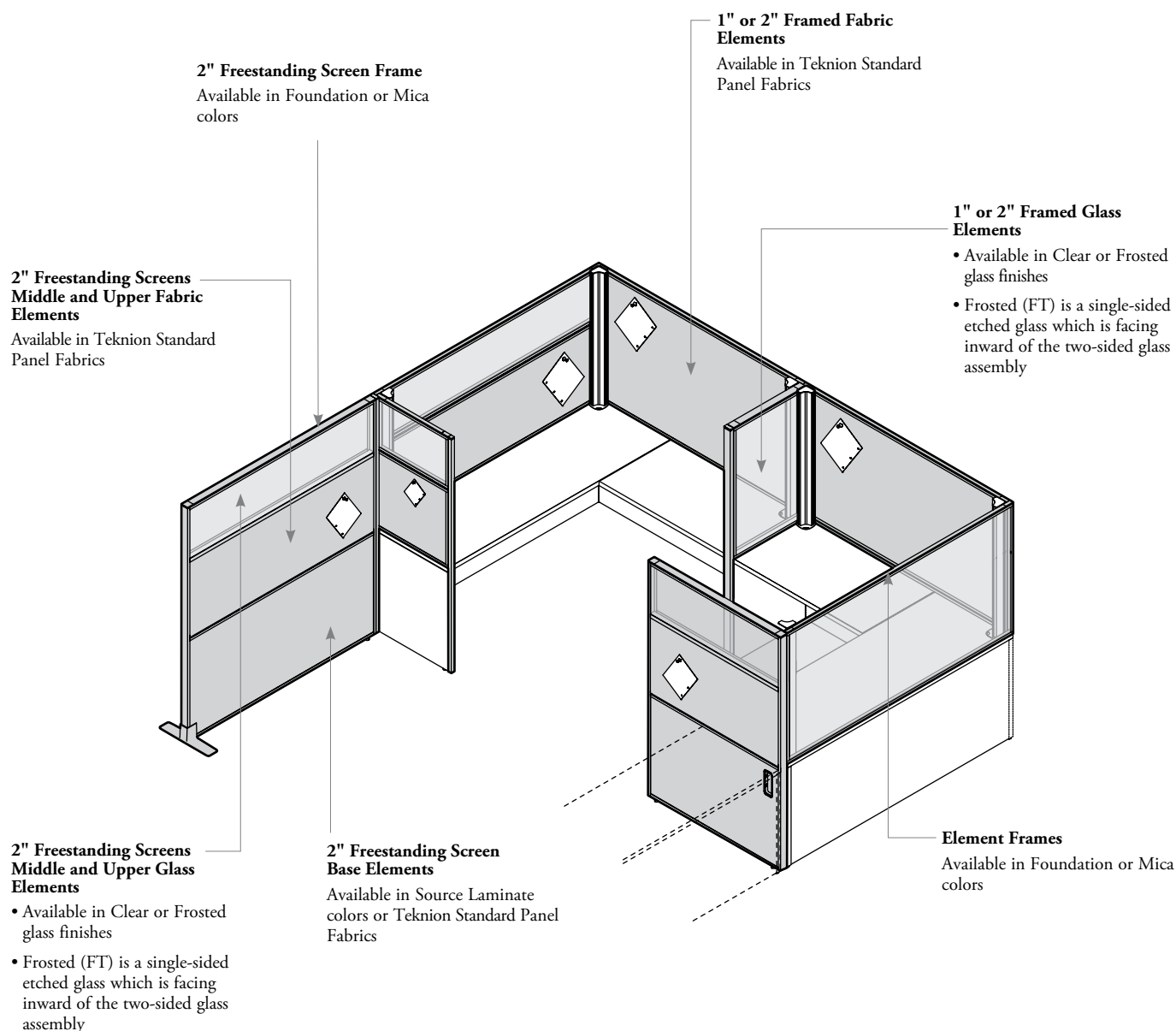


Worksurface Edge Screens – Solid

- Available in Source Laminate colors
- 11/16" thick
- Mounting hardware available in Foundation, Mica or Coordinate colors

column & screen finishes (continued)

1" or 2" framed elements and 2" freestanding screens



column & screen finishes (continued)

1" or 2" framed elements and 2" freestanding screens (continued)

Back Connection and Lateral Connection

- Available in Foundation, Mica or Coordinate Colors
- Hardware can be specified to match gable finish

Coordinate Color Finishes

- Coordinate colors are solid colors that can be used to match wood prints

Finishes

M8	Royal Cherry	PU	Basalt Walnut
NB	Ivory Birch	PZ	Craft Walnut
NC	Provincial Oak	Q6	Stainless
ND	Coastal Elm	Q9	Mercurial Walnut
NJ	Notherm Ash	R9	Choice Maple
NN	Essential Oak	V1	Estate Cherry
NW	Essential Walnut	VD	Campus Oak
NX	Smoked Oak	VV	Pecan Reflect

Lateral Stabilizer – Elements, Desk Connection, Wall Connection, and Height-Change Connection

Available in Foundation or Mica colors

