casual screens & accessories

understanding casual screens

Expansion Cityline offers a variety of casual screens for space division. They provide user partial visual and territorial privacy and a lighter aesthetic for both complementary applications.

**EZ** Casual Screens can be used in a EZ Fence environment
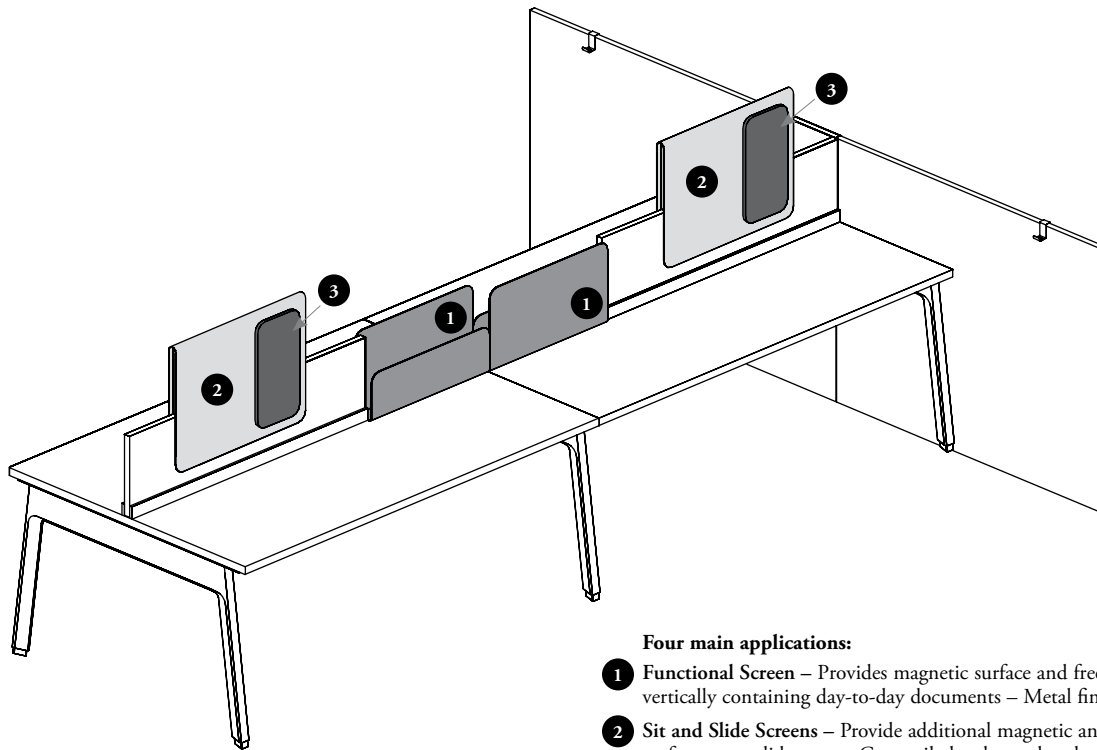
Four main applications:

1 **Functional Screen –** Provides magnetic surface and frees-up the worksurface by vertically containing day-to-day documents – Metal finishes

2 **Sit and Slide Screens –** Provide additional magnetic and/or writable, or tackable surface over solid screens. Can easily be changed and reconfigured without tools – Metal, Felt or Metal with Felt Accessories finishes

3 **Casual Boards –** Provide casual writable and/or magnetic, or tackable surface on front of solid screens or when applicable, Metal Sit & Slide Screens – Glass or Felt finishes

4 **Floor Screen – Freestanding –** Create privacy and physical separation between workstations or corridor while being easily reconfigurable – Solid screen with or without Glass finishes
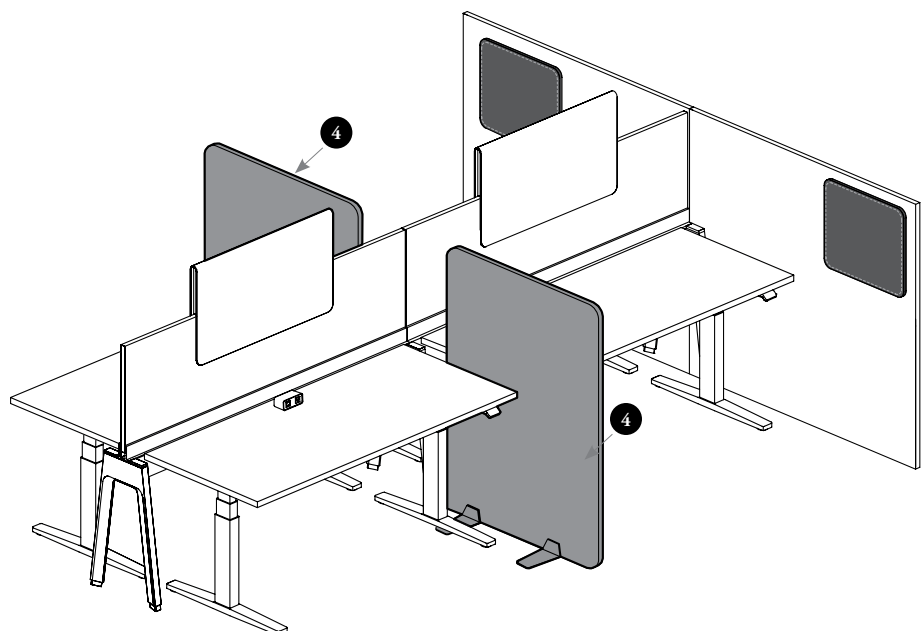
floor screen – freestanding basics

Freestanding Floor Screens are used between Height-Adjustable Tables or at the end of workstations to create partial visual and territorial privacy.
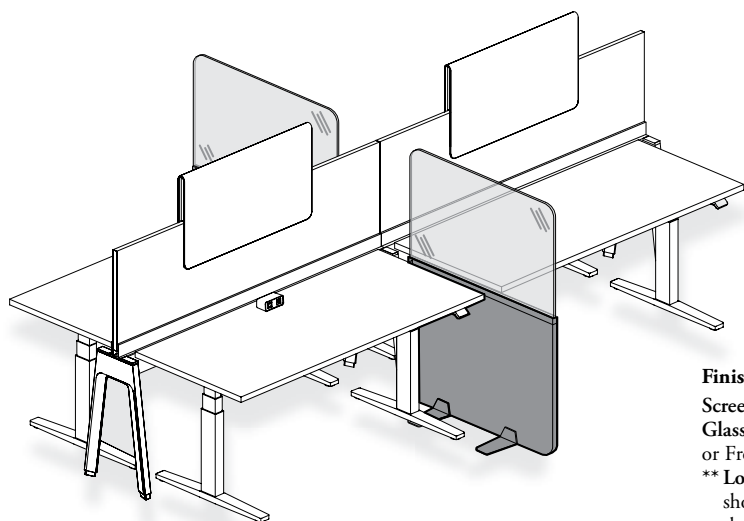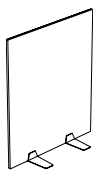
Finishes

Screen Finishes: Source Laminate

Glass Finishes: Clear (CL), Frost, (FT), Satin (FB), Clear – Low Iron (LA)** or Frost – Low Iron (LB)**

** **Low Iron Glass Finishes** reduce the greenish render of standard glass. They should be specified anytime this product is installed on the same workstation than a Glass Elevated Screen

**Frame Finishes (If Applicable):** Foundation, Mica and Accent

Foot Finishes: Foundation, Mica and Accent

- Comes with two Supporting Feet with Covers

- 42", 51" or 57" high visual screen that provides privacy from floor level

- Does **not** provide support to the worksurface

- Comes with Standard (S) or Radius (R) (Shown) Corner Details

Floor Screen – Freestanding (JNSFSF)

- Widths include 42" – 54" (6" increments)

- Available 1" thick and two-sided finished
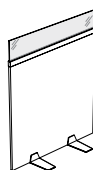
**Floor Screen with Glass – Freestanding (JNSFGF)**

- Widths include 42" – 54" (6" increments)

- Available with a 1/4" (6 mm) thick tempered glass on top and 1" thick solid two-sided finished on bottom

- 29" glass starting high is available with 42" or 51" datum height

- 42" glass starting high is available with 51" or 57" datum height

feet details

- The foot has a slim profile to minimize interferences with other products

- Are available in 3/16" thick with bumpers for a total thickness of 1/4"

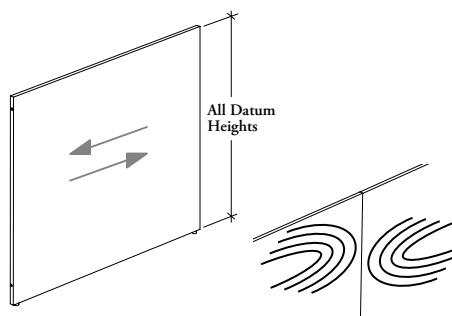- **Does not** provide leveling

9 1/2"

TOP VIEW

10"

20"

4 1/4"
5 1/2"
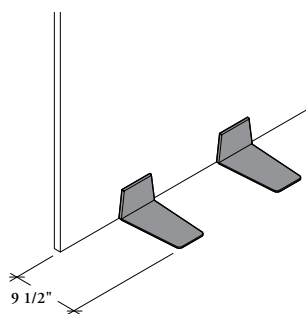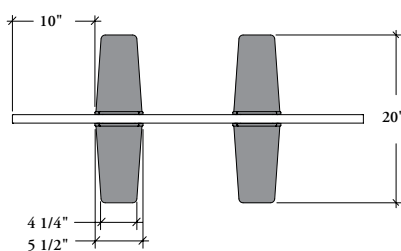
grain direction

- The grain direction on Laminate Solid Screens is **not** directional and always runs horizontal

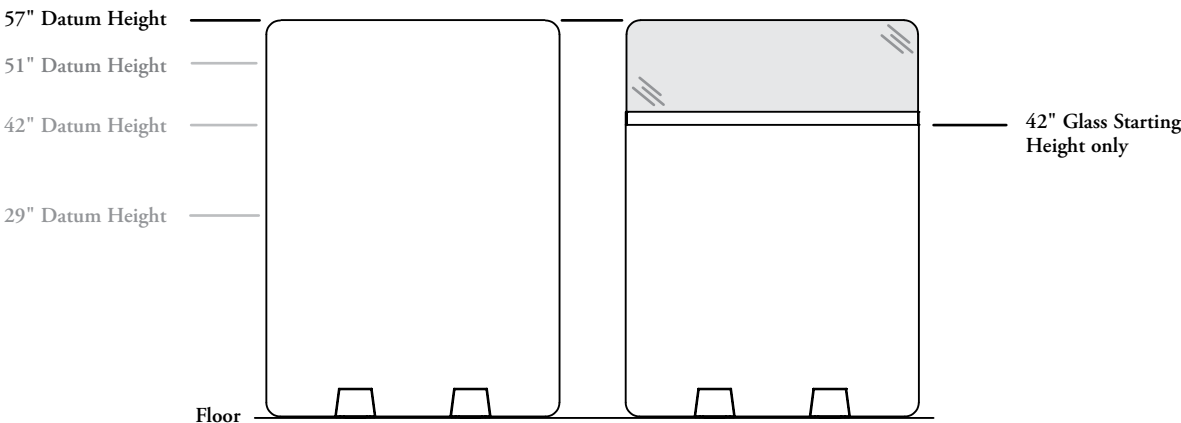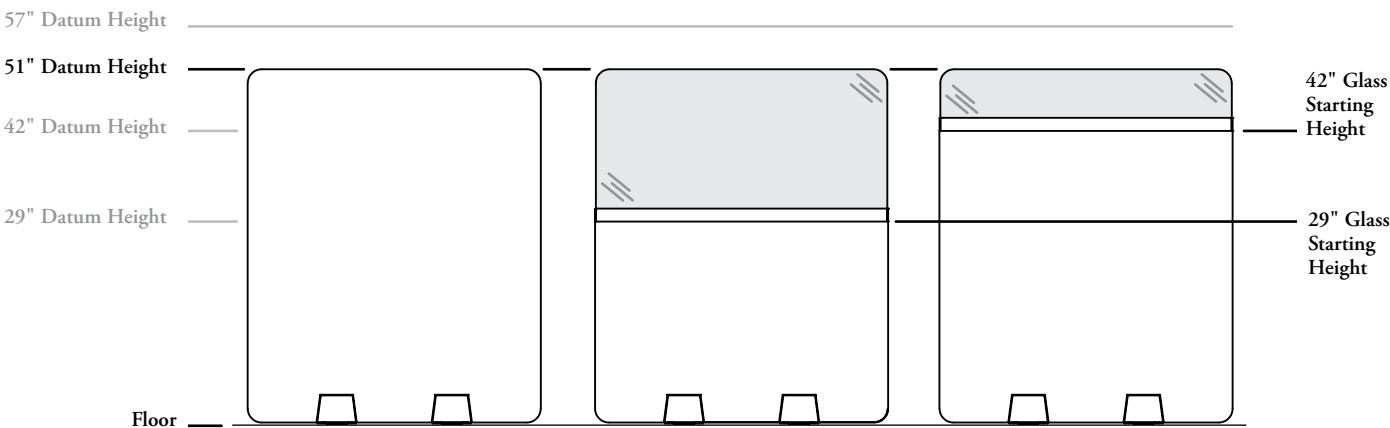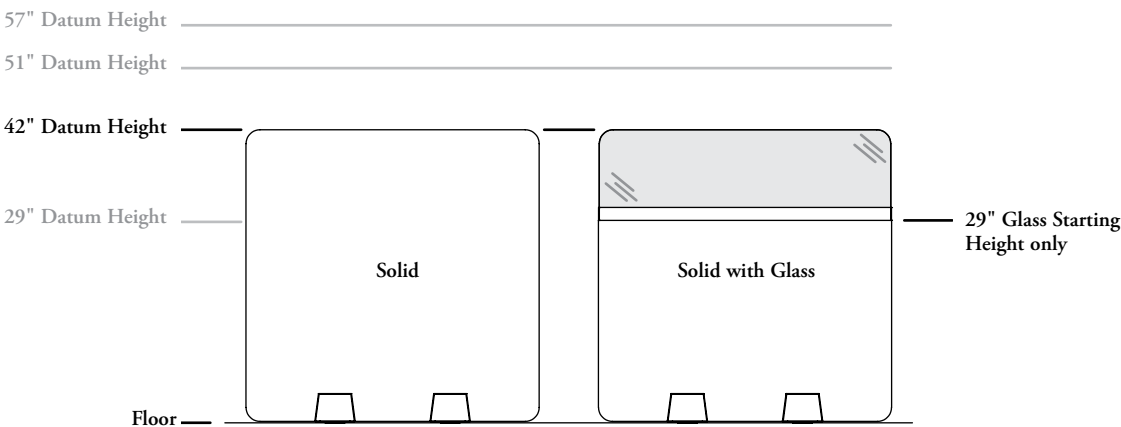- On Cathedral Grain the pattern may appear on opposite direction on side by side screen panel

All Datum Heights

planning with floor screens – freestanding

The following should be considered when planning with Freestanding Floor Screens.

datum heights

- Match Teknion standard datum heights: 42", 51" or 57"
- **Cannot** be linked together
- Due to its design **no** levelers, Freestanding Floor Screen may **not** perfectly align with other products with a wider leveling range
- Are available in the following heights to provide various of privacy

57" Datum Height

51" Datum Height

42" Datum Height

29" Datum Height — 29" Glass Starting Height only

Solid

Solid with Glass

Floor

57" Datum Height

51" Datum Height

42" Datum Height — 42" Glass Starting Height

29" Datum Height — 29" Glass Starting Height

Floor

57" Datum Height

51" Datum Height

42" Datum Height — 42" Glass Starting Height only

29" Datum Height

Floor

planning with floor screen – freestanding (continued)

Can be used anywhere on a floor plan to provide functional privacy and space division through the workplace.

locations

- Screens can be used in the following locations
- It is **the** only floor screen solution compatible with Low Fence layouts
- When combined with Height-Adjustable Tables, a minimum of **1" gap between the table and the screen must maintained at all time for product security**

1" Gap
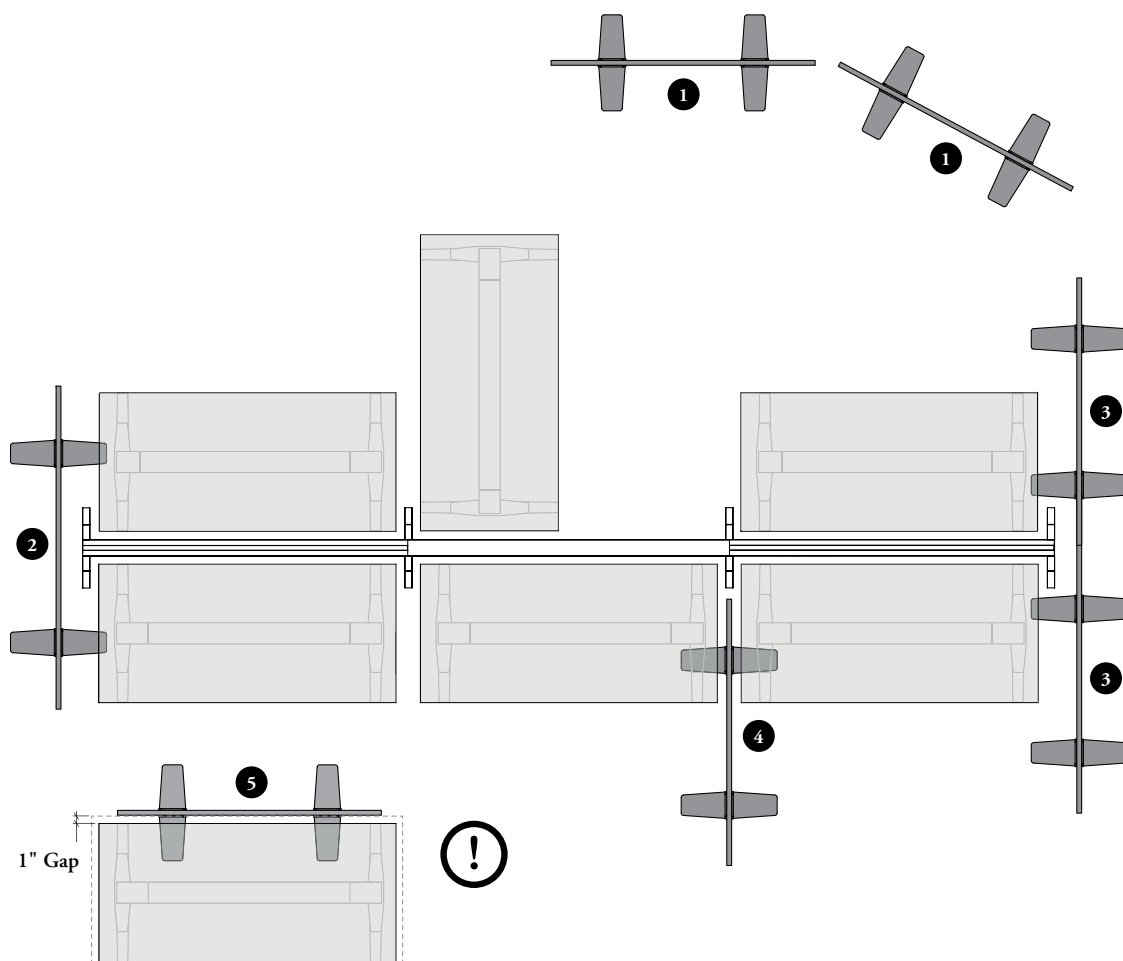
Five positions are allowed:

1 **Workspace Divide** – Can be used to casually divide the workspace, It is **not** required to be connected to a Cityline Structure

2 **End of Workstation** – One screen shared on the outside of two workstations. Mounts centered to the end of a Cityline Fence station. The 54" wide Freestanding Floor Screen will cover a workstation with 23" deep Height-Adjustable Tables parallel to the beam

3 **Side-to-Side** – Two screens can be placed side-to-side on the outside of a Fence Workstation to create an extended territorial division

4 **Between Height-Adjustable Tables** – A Freestanding Floor Screen can be placed between two Height-Ajustable Tables parallel to the beam to separate two users

5 **On-Module with Height-Adjustable Tables** – Can be used on-module behind a Height-Adjustable Table, but will need **to keep a 1" gap between the table and the screen**

planning with floor screens – freestanding (continued)

screen restrictions
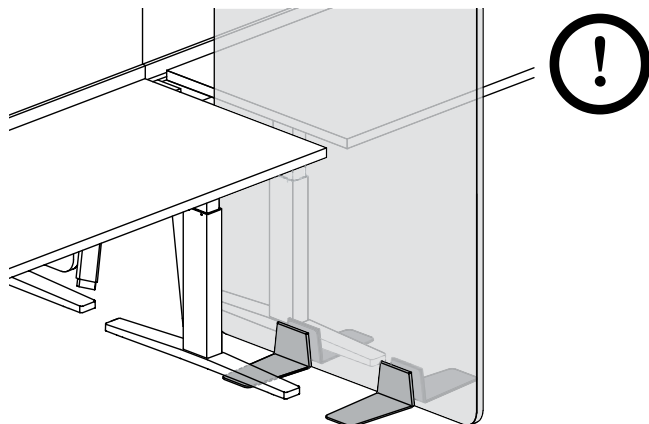
When used between two Height-Adjustable Tables, tables need to be leveled to pass over the Freestanding Floor Screen Foot. The remaining leveling range will be limited
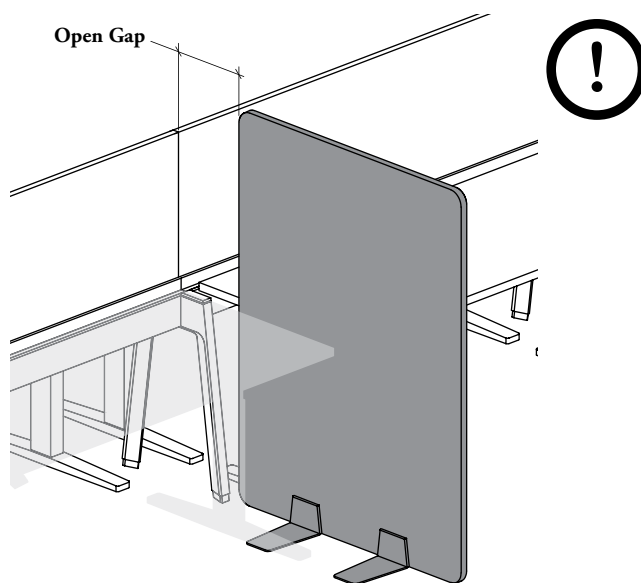
Open Gap

Using a Freestanding Floor Screen in front of a Cityline Fence Leg will leave an open gap between the floor screen and the beam mounted add on screen
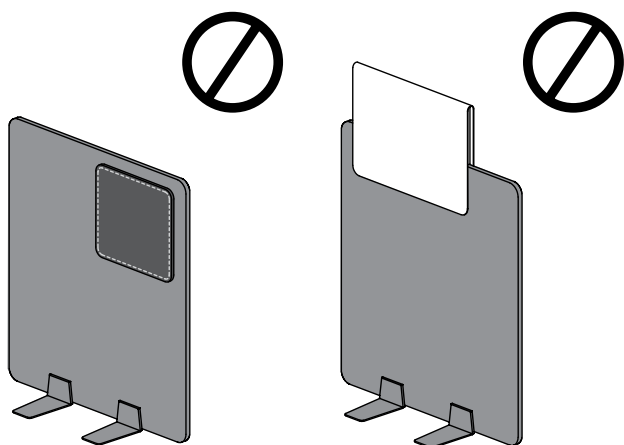
A Casual Board or Sit-and-Slide Screen **cannot** be used with the Freestanding Floor Screen. Stability will otherwise be compromised
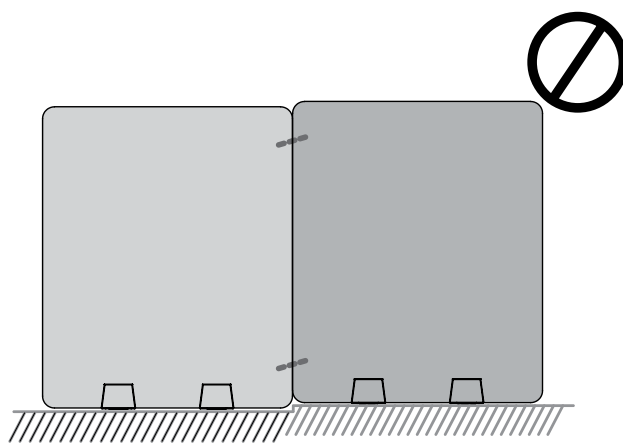
Two Freestanding Floor Screens **cannot** be linked together, therefore uneven building floor may make them look misaligned
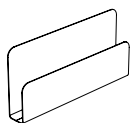
functional screen basics

Functional Screen which mounts onto worksurfaces to create partial visual and territorial privacy, provides magnetic surface and frees-up the worksurface by vertically containing day-to-day documents.
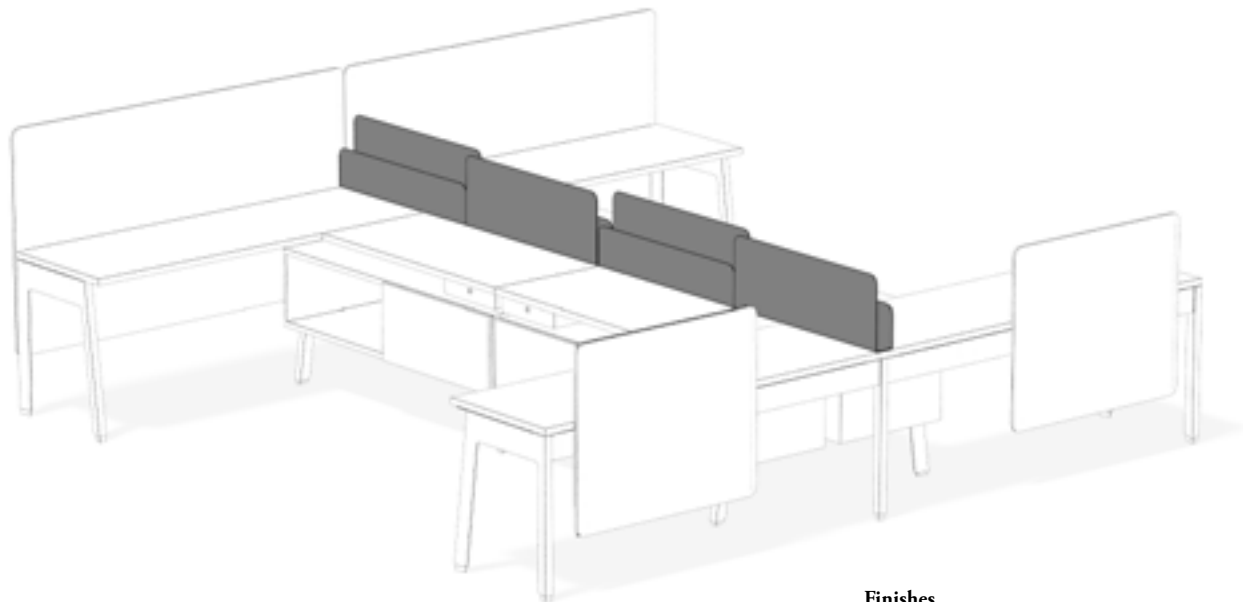
Finishes
Screen Finishes: Foundation, Mica and Accent
Felt Inlay Finishes: Loft

Functional Screen (JNSFM)

• Finish style is available in Standard Paint (S) only

• Available 4" deep only

• Height above worksurface include:

  – 42" high datum

• Widths include 21", 23", 24", 27", 29", 30" – 48" (3" increments) and 54" – 84" (6" increments)

• Permanently screwed on worksurface

applications
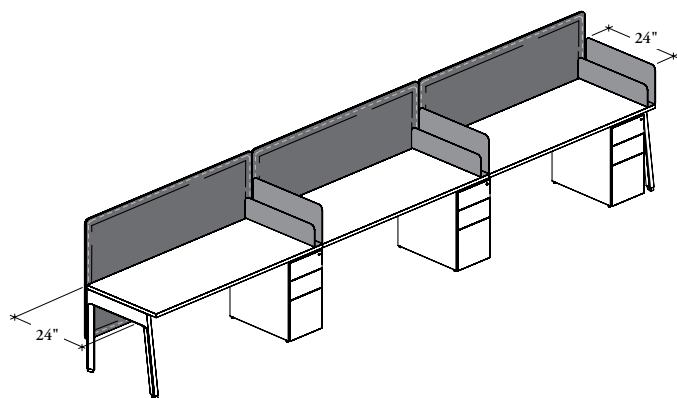
When used with Beam-Mounted Elevated Screens, the Functional Screen can be of same dimension than the worksurface depth
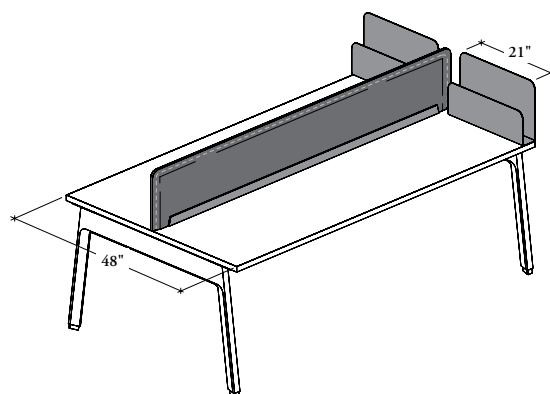
When used with Worksurface- Mounted Add-On Screens, the Functional Screen must be specified one increment shorter than Single-Sided Worksurface depth, and one increment shorter than half worksurface depth in Double-Sided application

sit & slide screen basics

Sit and Slide Screens are installed over solid panels to provide movable visual privacy and/or additional functionality.

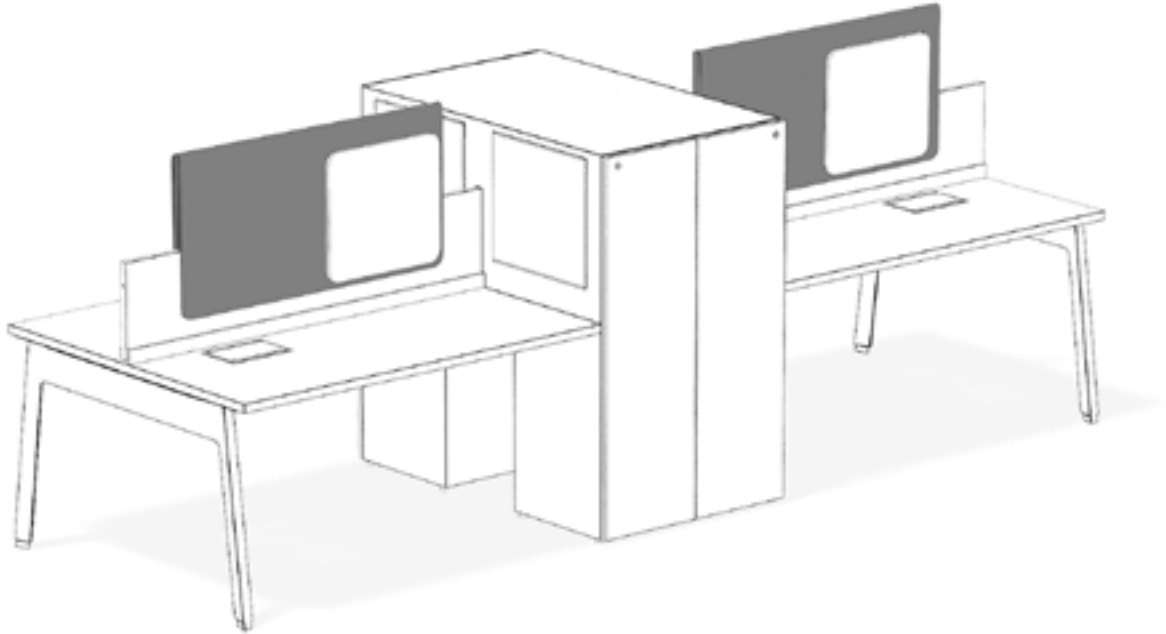- Provide additional magnetic and/or writable, or tackable surface over solid screens. Can be seated along the top edge of all Solid Screens

- Can easily be changed and reconfigured without tools

- Datum heights include 44", 53" or 59"

- Mount onto solid screen datum heights of 42", 51" or 57" (Base Screen Datum Height). Sit and Slide Screens can only be mounted on a base screen of the same height than the one it is specified for

- Must be specified at least 18" narrower than base screen if at least one of its end would allow a free fall

Sit and Slide Screen – Metal (JNSSM) (Shown)

- Provides movable visual privacy and available in two finish styles:
  – Standard Paint (S); accepts magnets only on both sides
  – Writable Paint (W); limited offering, provides writable surface and accepts magnets on both sides

- Widths include 24" – 42" (6" increments)

- Only dry erase markers can be used

Screen Finishes: Standard Paint option is available in Foundation, Mica or Accent colors or Writable Paint option is available with Whiteboard (WZ) only

Sit and Slide Screen – Felt (JNSSE)

- Provides movable privacy and tackable surfaces on both sides accommodate the visual display of paper-based information

- Widths include 24" – 42" (6" increments)

Felt Finish: Loft
Stitches Finishes: Carbon Coordinate (C), Shale Coordinate (E), Carrara Coordinate (G) or Umber Coordinate (M)

Sit and Slide Screen with Accessories – Metal (JNSSA)

- Provides movable visual privacy and available in Standard Paint (S) only; accepts magnets on both sides

- The Felt Accessories provide small tackable surface, paper management and storage for small items

- Available 24" wide only

- The Felt Accessories can be specified in Single- (S) or Double-Sided (D) configuration
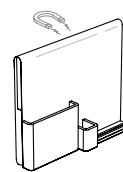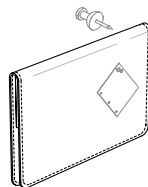
Screen Finishes: Foundation, Mica and Accent
Accessory Finish: Loft

Standard Paint (S) **Writable Paint (W)**
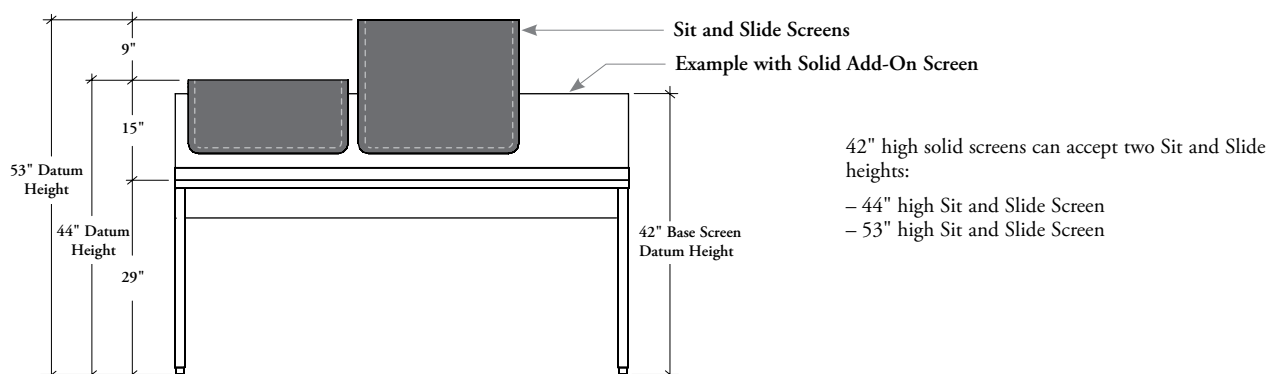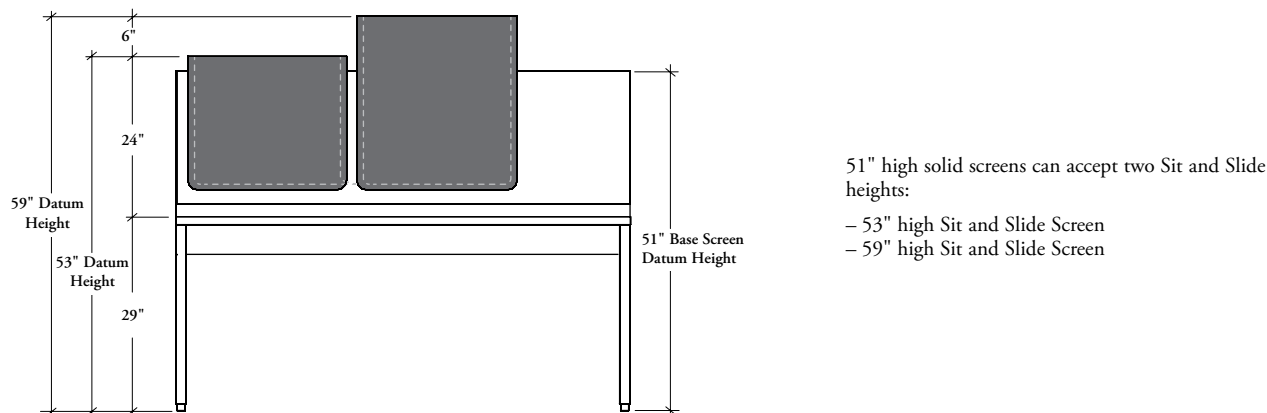
planning with sit & slide screens

The following should be considered when planning with Sit and Slide Screens.

- Sit and Slide Screens are available to be mounted on three Teknion standard datum heights: 42", 51" or 57"
- Sit and Slide Screens can only be mounted on a base screen of the same height than the one it is specified for
- Sit and Slide Screens may impact the stability of workstations, refer to:
  – EZ Fence **does not** have stability limitations
- All dimensions are nominal

42" base screen datum height application – standard height beam

42" high solid screens can accept two Sit and Slide heights:

– 44" high Sit and Slide Screen
– 53" high Sit and Slide Screen

51" base screen datum height application – standard height beam

51" high solid screens can accept two Sit and Slide heights:

– 53" high Sit and Slide Screen
– 59" high Sit and Slide Screen
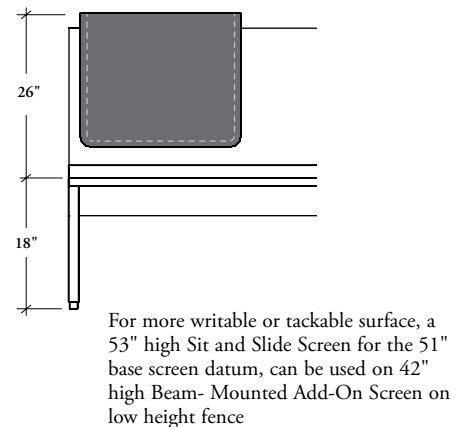
57" base screen datum height application – standard height beam

57" high solid screens can accept one Sit and Slide height:
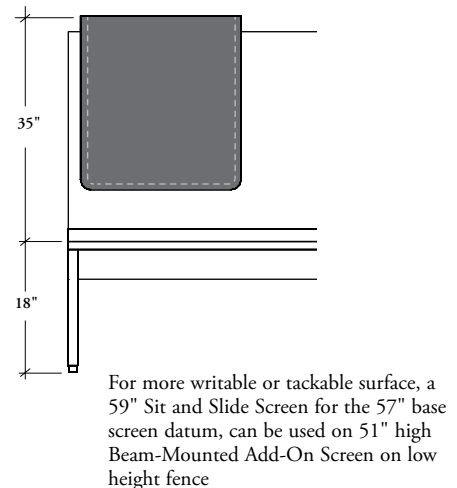
– 59" high Sit and Slide Screen
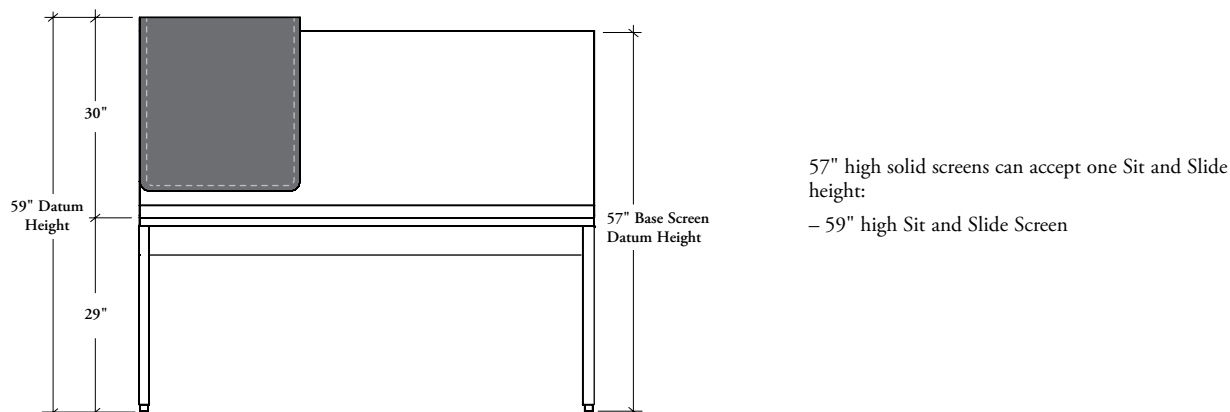
planning with sit & slide screens (continued)

42" base screen datum height application – low height fence

9"

Sit and Slide
Screens

53" Datum
Height

26"

Example with Solid Add-On Screen

44" Datum
Height

42" Base Screen
Datum Height

18"

26"

18"

42" high solid screens can accept two Sit
and Slide heights:

– 44" high Sit and Slide Screen
– 53" high Sit and Slide Screen

For more writable or tackable surface, a
53" high Sit and Slide Screen for the 51"
base screen datum, can be used on 42"
high Beam- Mounted Add-On Screen on
low height fence

51" base screen datum height application – low height fence

35"

53" Datum
Height

51" Base Screen
Datum Height

18"

35"

18"

51" high solid screens can accept two Sit
and Slide heights:

– 53" high Sit and Slide Screen
– 59" high Sit and Slide Screen

For more writable or tackable surface, a
59" Sit and Slide Screen for the 57" base
screen datum, can be used on 51" high
Beam-Mounted Add-On Screen on low
height fence
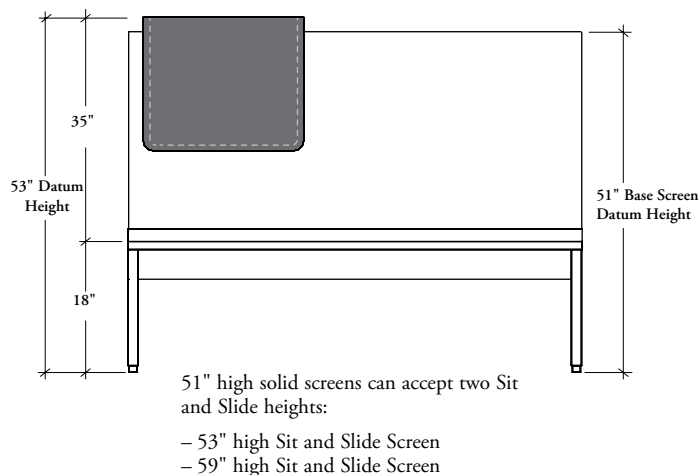
planning with sit & slide screens (continued)
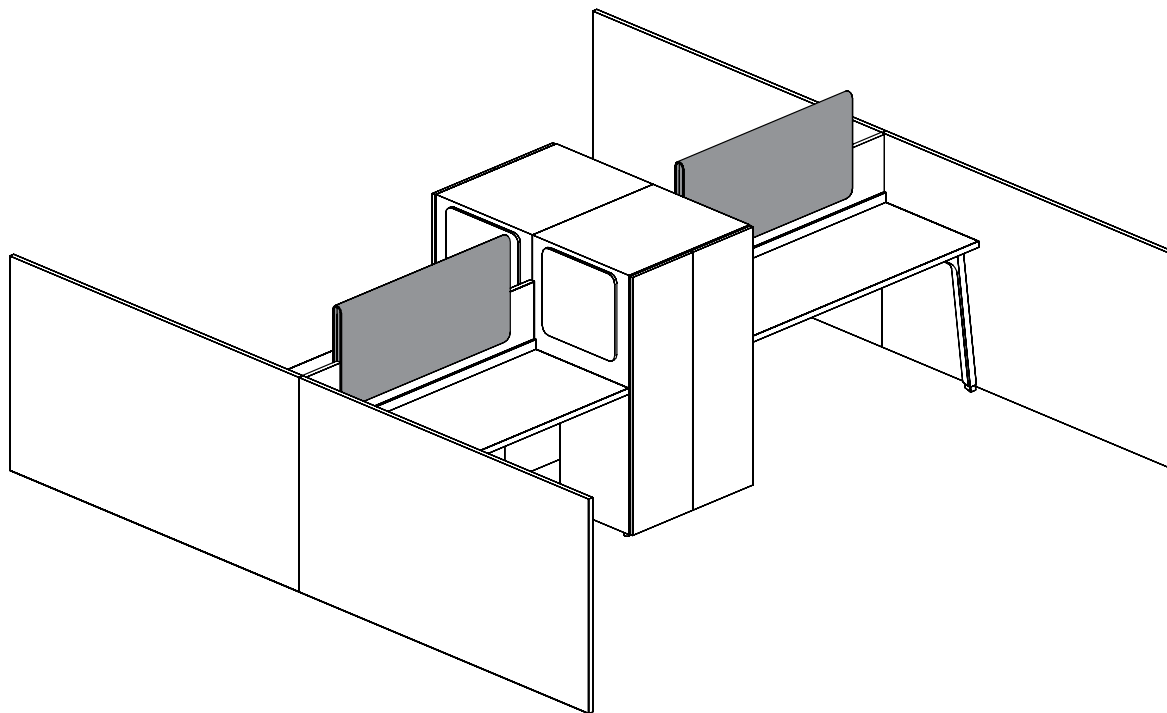
- Can only be mounted onto the following Workstation or EZ Fence Screens:

  – Solid Add-On Screens (JNSASB, JNSASW or JZSASB)
 – Solid Elevated Screens (JNSESB, JNSESW or JZSESB)
  – Solid Floor Screens (JNSFSB, JNSFSW or JZSFSB)

- A Casual Board – Felt can be specified separately and placed on front of a Sit and Slide Screen – Metal for additional functionality. For details, refer to page 566

- Must be specified at least 18" narrower than base screen if at least one of its end would allow a free fall as shown on illustrations below
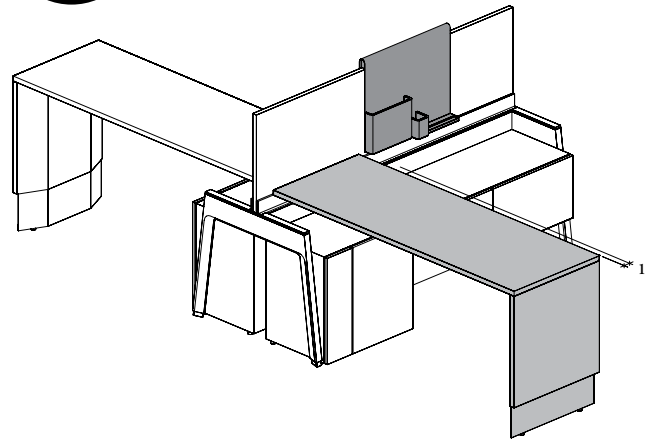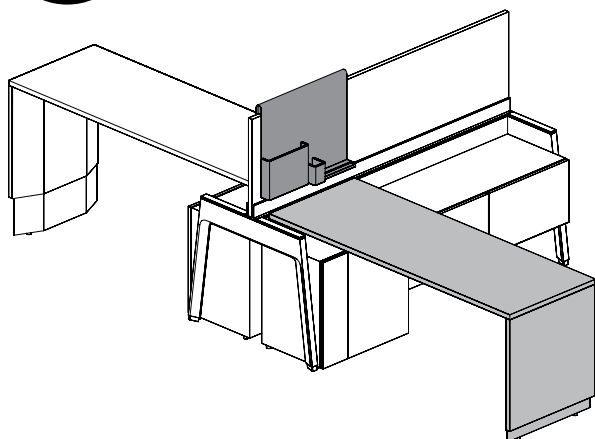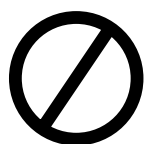
- When planning with height-adjustable run-off, careful consideration must be taken when positioning the accessories close to run-offs. Refer to the Height-Adjustability section for details

- All Sit and Slide Screens can be placed above Height-Adjustable Run-Offs with Bevel Base (JNHB), except Sit and Slides with Accessories – Metal (JNSSA). The end edge of the run-off worksurface interferes with the felt accessories and prevents the up/down movement

planning with sit & slide screens (continued)

Sit and Slide Screen without Accessories

Sit and Slide Screen with Accessories

Standard Clearance

More Clearance
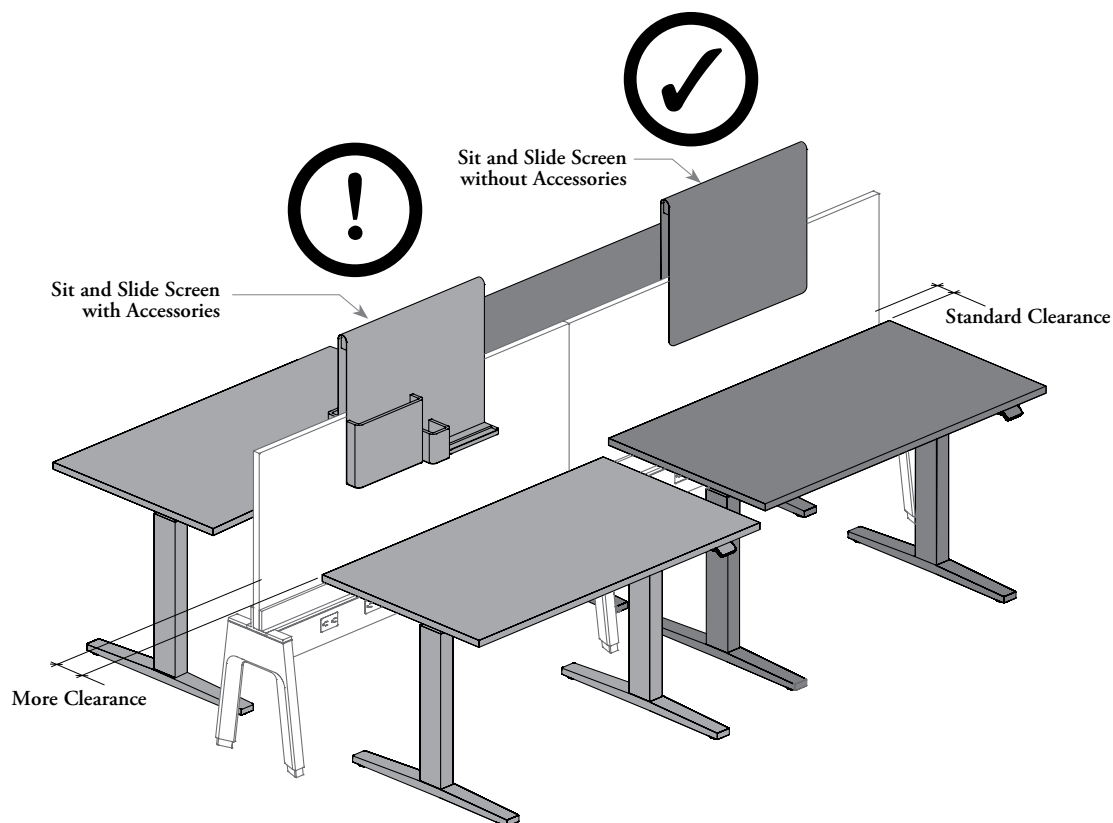
- All Sit and Slide Screens can be placed above hiSpace or Navigate Worksurfaces (JNXRW, JNXCRW, JNXV, JNHWRF, JNHCWRF and JNHV), except Sit and Slides with Accessories – Metal (JNSSA). The end edge or the back edge worksurface interferes with the felt accessories and prevents the up/down movement
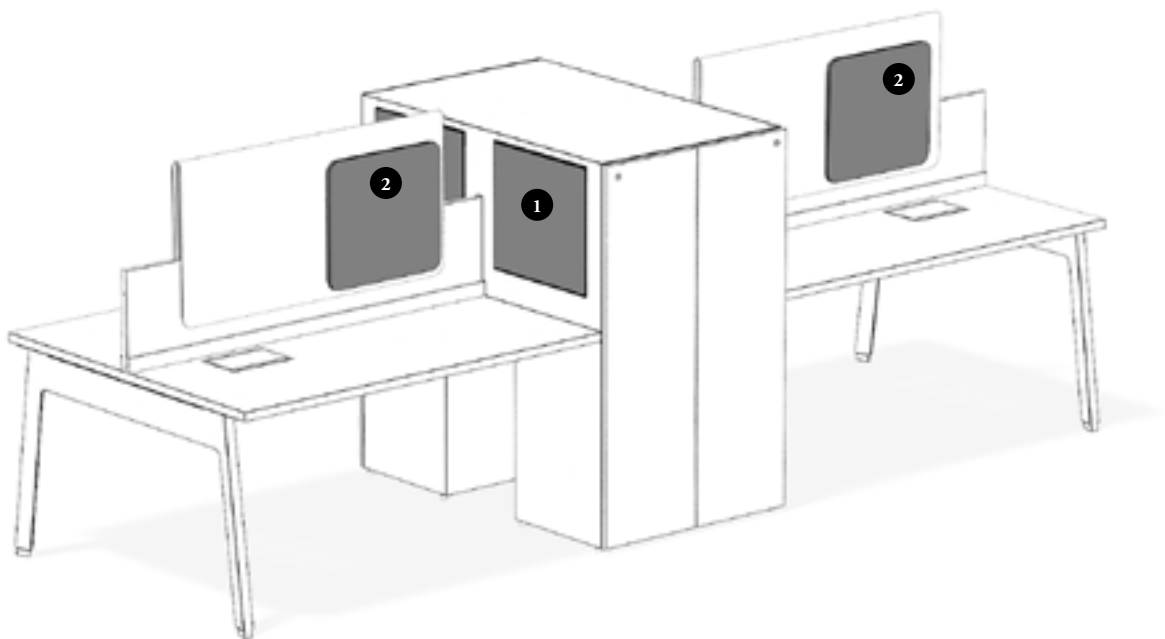
- When planning with Sit and Slides with Accessories – Metal (JNSSA), allow more clearance between Height-Adjustable Tables and screen

casual board basics

Casual Boards can be installed on Solid Screens or Freestanding Storage to provide additional functionality.


• Provides writable and/or magnetic, or tackable board

• Can be mounted on front of Solid Screens and side of Freestanding Storage with datum heights of 42", 51" or 57"

Casual Board – Glass (JNSCG)

• Are available in two Markerboard Styles:

– Glass Only (G); erasable message board only
– Magnetic Glass (M); erasable message board and accepts magnets

• Widths include 12" – 42" (3" increments)

• Available in Radius (R) or Standard (S) corner details

• Tempered glass thickness is 5/32" (4 mm)

• Only dry erase markers can be used

Glass Finish: Back-Painted
Mounting Hardware Finish: Will match the Glass Finish
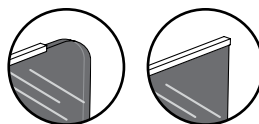
Radius (R)   Standard (S)
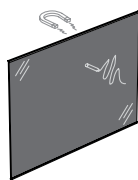
Casual Board – Felt (JNSCE)

• Provides tackable surface which accommodates the visual display of paper-based information

• Widths include 12" – 42" (3" increments)

• Available in Radius (R) corner detail only

Felt Finish: Loft
Stitches Finish: Carbon Coordinate (C), Shale Coordinate (E), Carrara Coordinate (G) or Umber Coordinate (M)

Glass Only (G)   Magnetic Glass (M)

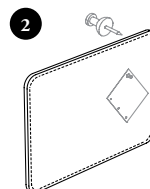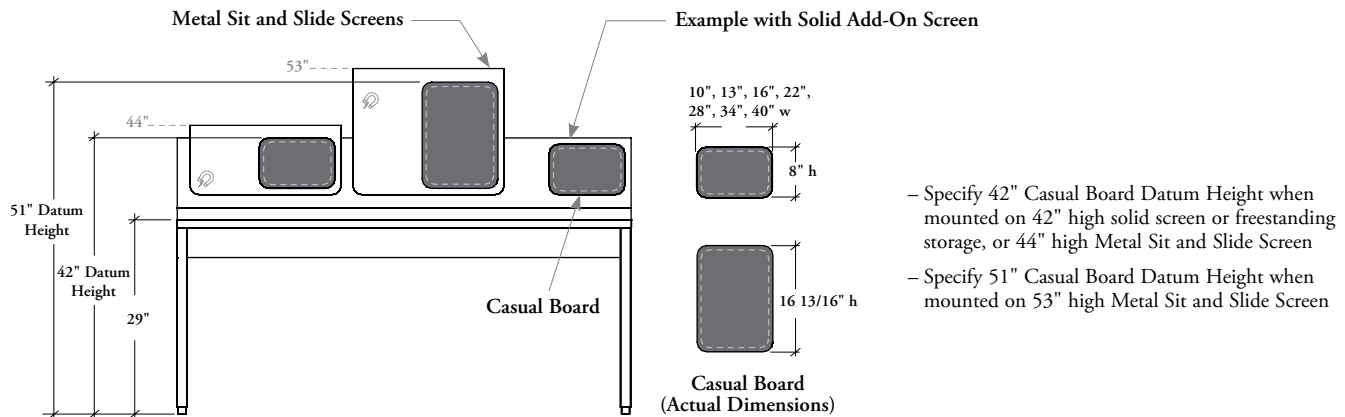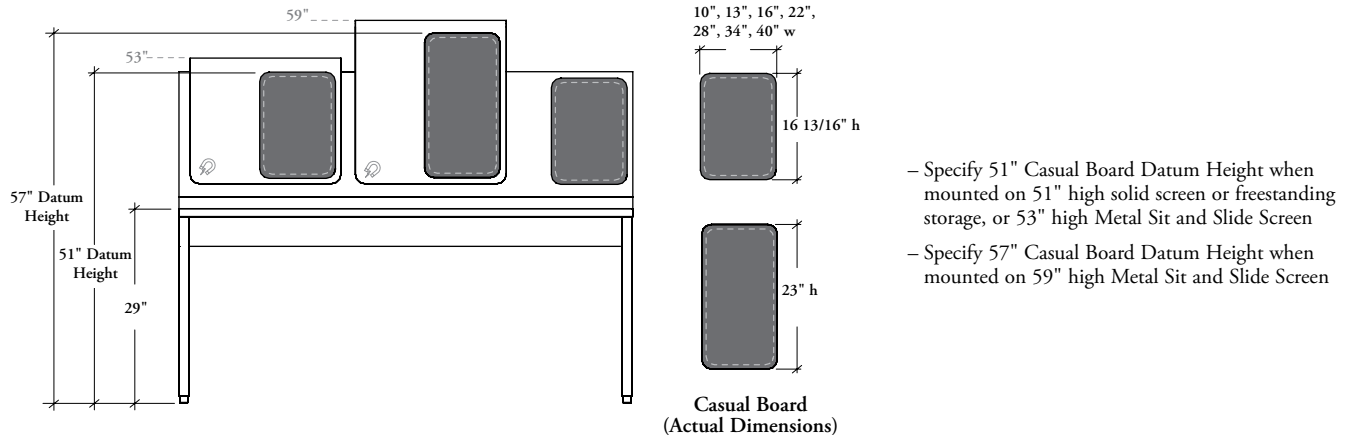# planning with casual boards

The following should be considered when planning with Casual Boards.

- Casual Boards are available to be mounted on three Teknion standard datum heights: 42", 51" or 57"
- A Casual Boards – Glass mounted on the corridor side of Single-Sided Bench or Single-Sided Casual workstation, or Single-Sided EZ Fence will impact its stability. Therefore, it is **not** allowed
- All dimensions are nominal, a gap is intended all around the board
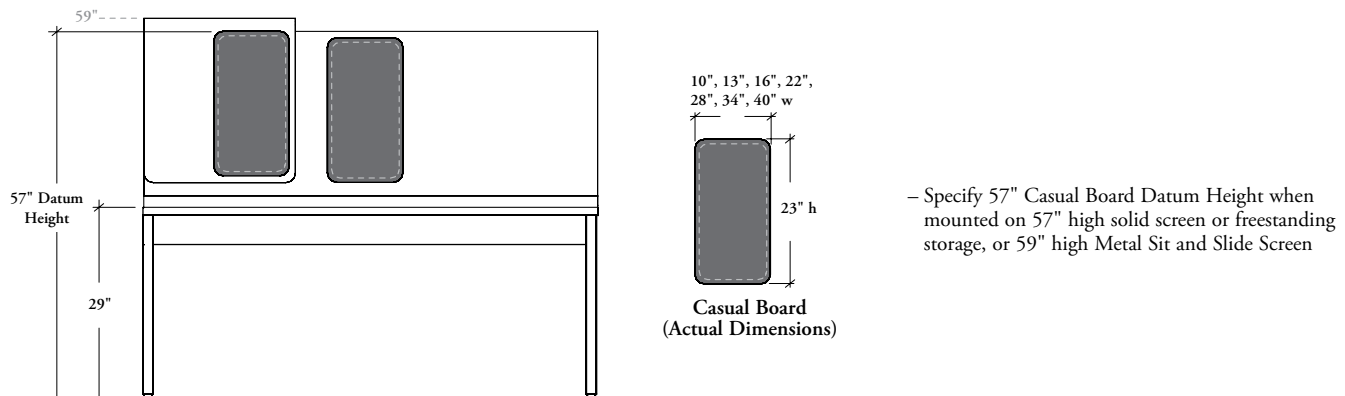- Only Casual Boards – Felt can be mounted onto Sit and Slide Screens – Metal

42" datum height application – standard height fence

Metal Sit and Slide Screens

Example with Solid Add-On Screen

53"

44"

51" Datum Height

42" Datum Height

29"

Casual Board

10", 13", 16", 22", 28", 34", 40" w

8" h

16 13/16" h

Casual Board (Actual Dimensions)

– Specify 42" Casual Board Datum Height when mounted on 42" high solid screen or freestanding storage, or 44" high Metal Sit and Slide Screen

– Specify 51" Casual Board Datum Height when mounted on 53" high Metal Sit and Slide Screen

51" datum height application – standard height fence

59"

53"

57" Datum Height

51" Datum Height

29"

10", 13", 16", 22", 28", 34", 40" w

16 13/16" h

23" h

Casual Board (Actual Dimensions)

– Specify 51" Casual Board Datum Height when mounted on 51" high solid screen or freestanding storage, or 53" high Metal Sit and Slide Screen

– Specify 57" Casual Board Datum Height when mounted on 59" high Metal Sit and Slide Screen

57" datum height application – standard height fence

59"

57" Datum Height

29"

10", 13", 16", 22", 28", 34", 40" w

23" h

Casual Board (Actual Dimensions)

– Specify 57" Casual Board Datum Height when mounted on 57" high solid screen or freestanding storage, or 59" high Metal Sit and Slide Screen

planning with casual boards (continued)

42" datum height application – low height fence

Metal Sit and Slide Screens

Casual Board

53"

44"

51" Datum Height

42" Datum Height

Example with Solid Add-On Screen

18"

– Specify 42" Casual Board Datum Height when mounted on 42" high solid screen or freestanding storage, or 44" high Metal Sit and Slide Screen

– Specify 51" Casual Board Datum Height when mounted on 53" high Metal Sit and Slide Screen

44"

18"
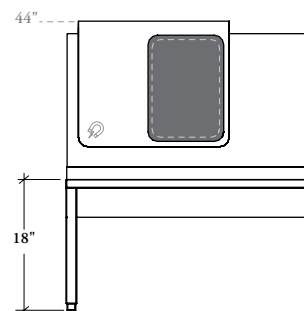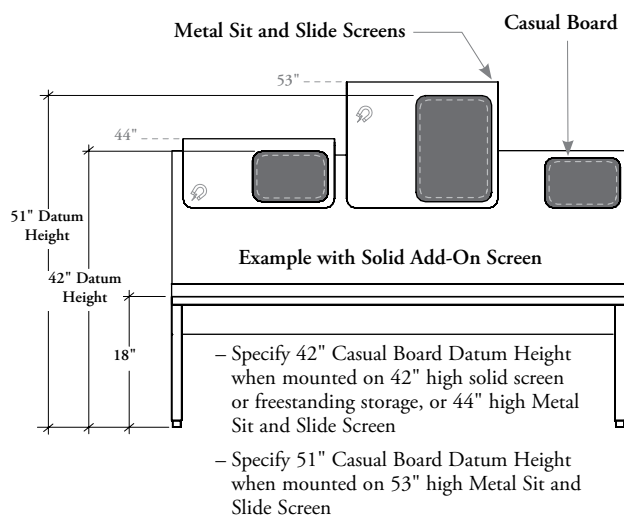
For more writable or tackable surface, a 53" Casual Board Datum Height of the 51" datum height application, can be used on 42" high Beam-Mounted Add-On Screen on low height fence

51" datum height application – low height fence

59"

53"

57" Datum Height

51" Datum Height

18"

– Specify 51" Casual Board Datum Height when mounted on 51" high solid screen or freestanding storage, or 53" high Metal Sit and Slide Screen

– Specify 57" Casual Board Datum Height when mounted on 59" high Metal Sit and Slide Screen

53"

18"
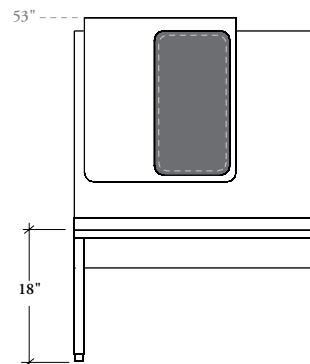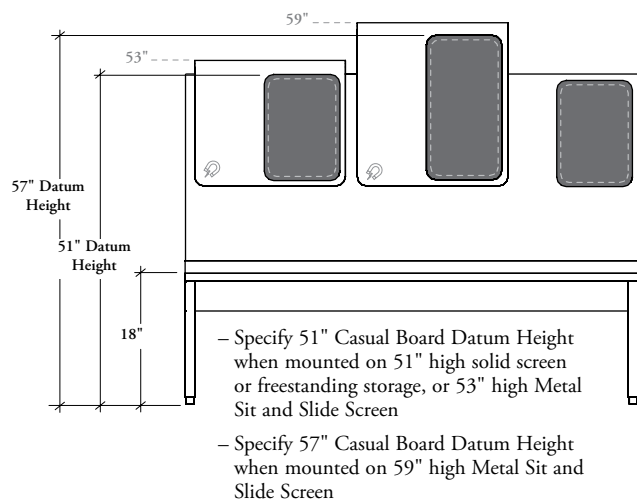
For more writable or tackable surface, a 59" Casual Board Datum Height of the 57" datum height application, can be used on 51" high Beam-Mounted Add-On Screen on low height fence

planning with casual boards (continued)

The Casual Boards can be mounted on three product styles:
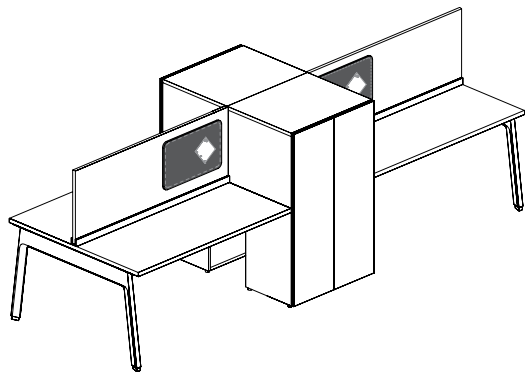
Can be mounted above worksurface and on front of a solid Workstation or EZ Fence Screens listed below:

– Solid Add-On Screens (JNSASB, JNSASW or JZSASB)
– Solid Elevated Screens (JNSESB, JNSESW or JZSESB)
– Solid Floor Screens (JNSFSB, JNSFSW or JZSFSB)
– Solid Floor Screens with Glass (JNSFGB, JNSFGW or JZSFGB) on solid section only
– Solid Floor Screens with Metal Towers (JNSFOL, JNSFOT, JNSFDL, JNSFDT, JNSFTL, JNSFTT, JZSFOP, JZSFDP, or JZSFTP)
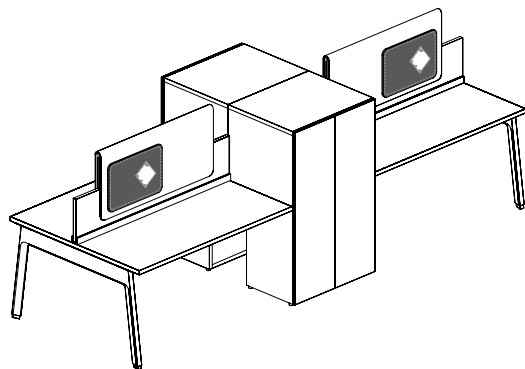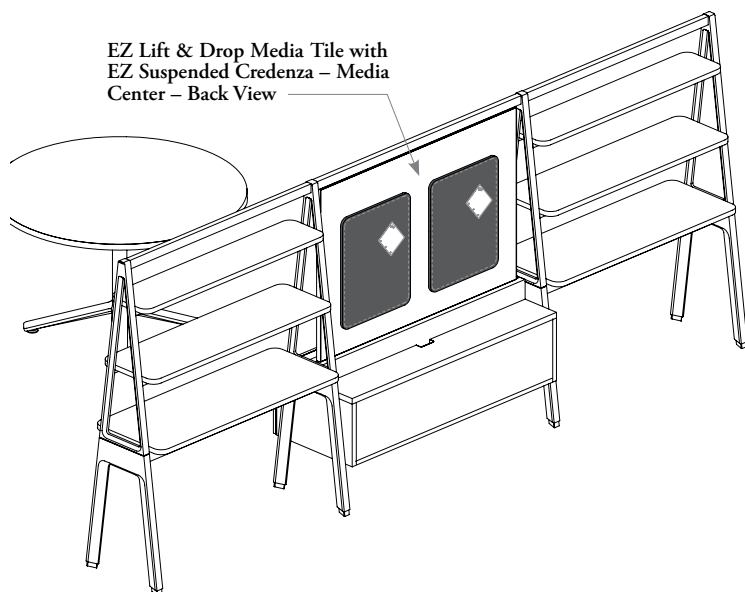
• Casual Board – Felt can be mounted on front of a Metal Sit and Slide Screen (JNSSM) only

• Casual Board – Glass **cannot** be mounted on front of a Metal Sit and Slide Screen (JNSSM)

• All Casual Boards **cannot** be installed on Felt (JNSSE) or Metal Sit and Slide Screen with Accessories (JNSSA)
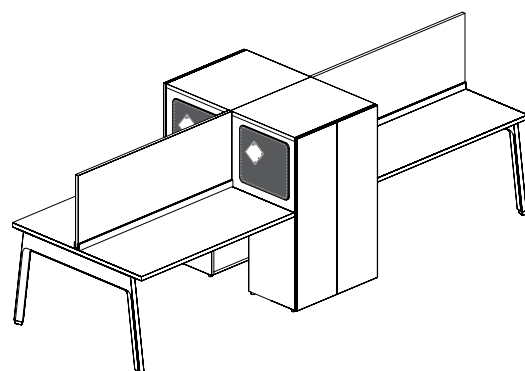
• Can be mounted on side of Freestanding Storage listed below:

– Bookcase (JNFBL)
– Beam Towers (JNFBPL, JNFBWF, JNFBS, JNFBG)
– Dual Beam Tower (JNFBDF,)
– Freestanding Towers (JNFTPL, JNFTWF, JNFTS, JNFTG, JNFTTS)

• Casual Board are **not** intended to be installed on back of Freestanding Storage

planning with casual boards (continued)

EZ Lift & Drop Media Tile with EZ Suspended Credenza – Media Center – Back View

All Casual Boards can only be mounted on front of a Lift & Drop Tiles listed below:

– Solid Lift and Drop Tile (JZTSH)
– Solid Vertical Grain Lift and Drop Tile (JZTSV)
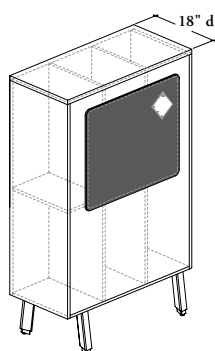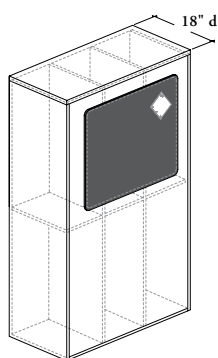– Solid Lift and Drop Media Tile (JZTSM)
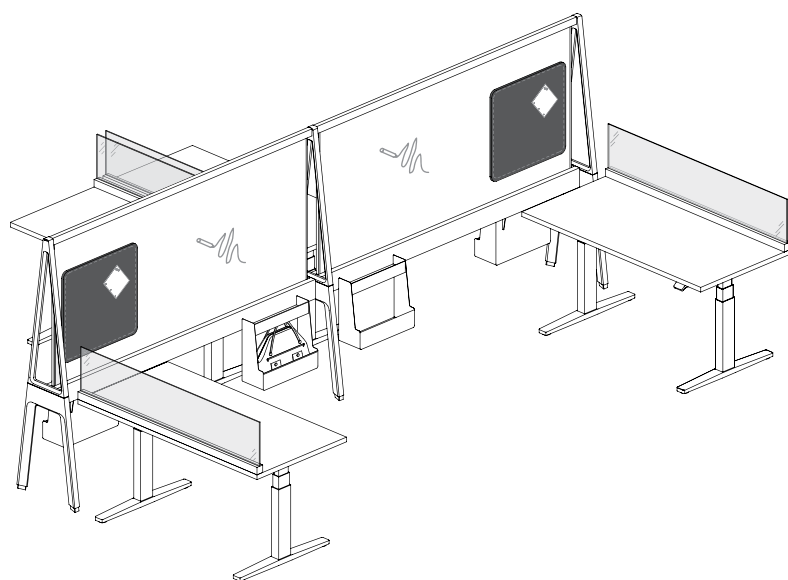
• Casual Board – Felt can be mounted on Lift and Drop Tiles listed below:

– Lift and Drop Tile – Solid (JZTSH)
– Lift and Drop Tile – Solid Vertical Grain (JZTSV)
– Lift and Drop Media Tile – Solid (JZTSM)
– Lift and Drop Tile – Metal Markerboard (JZTMW)
– Lift and Drop Tile – Writable Magnetic Glass (JZTGM)

• Casual Board – Glass can be mounted on Lift and Drop Tiles listed below:

– Lift and Drop Tile – Solid (JZTSH)
– Lift and Drop Tile – Solid Vertical Grain (JZTSV)
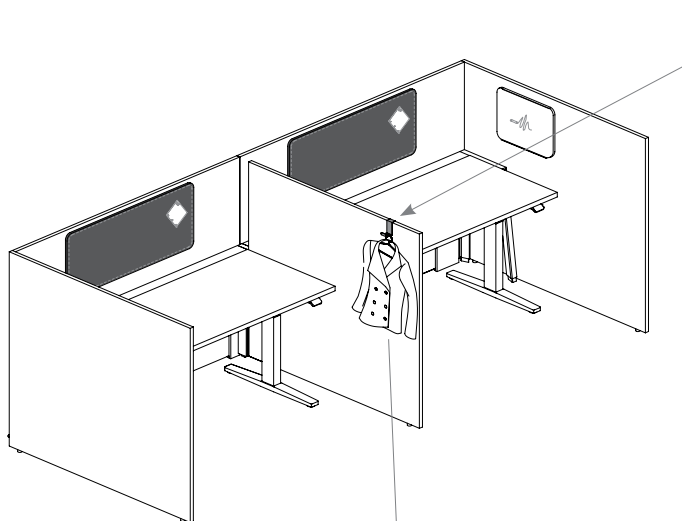– Lift and Drop Media Tile – Solid (JZTSM)

18" d

18" d

OR

• A Casual Board **cannot** be mounted on Open Locker (JLFB2 or JLFB3) or Elevated Open Locker (JLEB2 or JLEB3) of 18" deep to maintain stability of storage. 24" depth lockers must be used for this application

Open Locker

Elevated Open Locker

# accessory screen basics

Floor Screen Hook (JNSSH)

• Complementary accessory to add functionality to a 1" thick Solid Floor Screen

• Can support coat, hat and bags of any type (handbag, laptop,etc.)

• Can be moved easily along top of the solid screen (user reconfigurable)

• Has felt pad to prevent damage to the floor screen on which it is used

• Is included with all Floor Screens with Metal Towers – Leg- or Post-Mounted – One or Two Users (JNSFOL, JNSFOT, JNSFDL, JNSFDT, JNSFTL, JNSFTT, JZSFOP, JZSFDP, or JZSFTP) but can also be specified separately on following Solid Floor Screens:

   – Solid Floor Screen – Beam- or Worksurface-Mounted (JNSFSB, JNSFSW or JZSFSB)
   – Solid Floor Screen – Leg- or Post-Mounted (JNSFSL, JNSFST, JZSFSP)

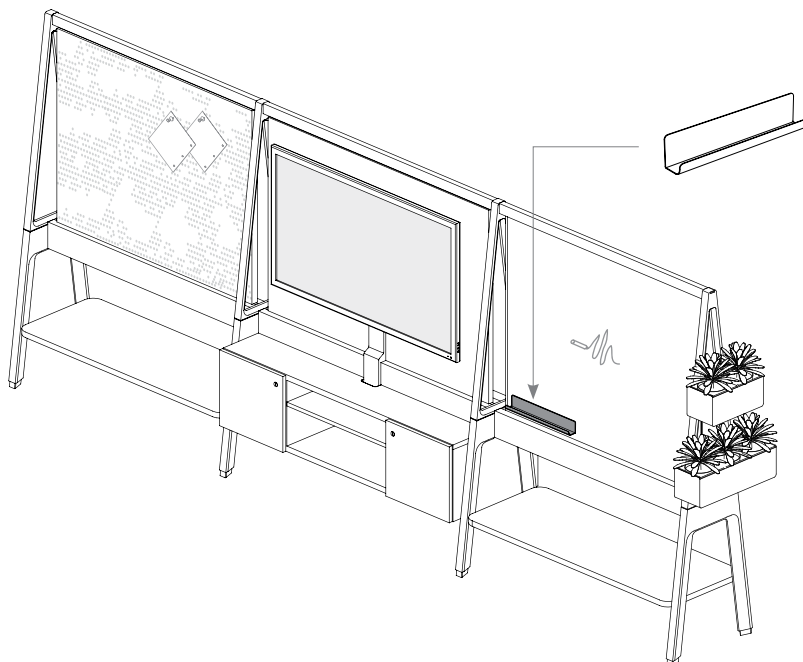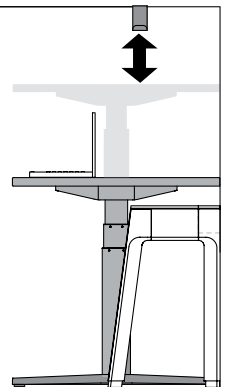**Finishes:** Foundation, Mica or Accent colors
Felt Pad: Black

The hook will be visible on the other side
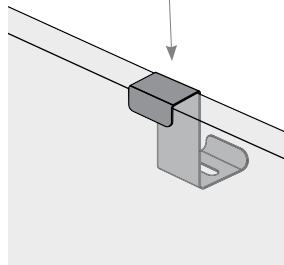
Teknion **does not** recommand the use of the panel hook over the Height-Adjustable Worksurfaces. Damages or personal injuries may occur if accessories are positioned beneath hook

Markerboard Tray (JNSMT)

• Provides storage for up to four dry-erase markers and one eraser

• Can be be installed on a markerboard or other solid surface with Velcro® bands

• Dry-Erase Kit (JNAEK) can be specified separately. Refer to Accessories section, for more details

• NOTE: The position of Markerboard Tray can interfere with Height-Adjustable Table, refer to Height-Adjustability section to ensure to respect the required gap

Finishes: Foundation, Mica or Accent colors