
Diversal Specification Guide

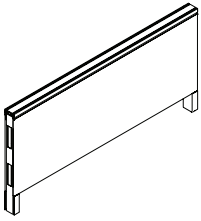
Statement of Line	2
--------------------------	----------

Understanding	
Diversal Overview	10
Product Details	11
Cable Management	30
Stability Guidelines	40
Thought Starters	46

Specifying	
Beam Tiles	52
Stabilizer	56
Junctions	57
End-of-Run Cover	58
Cable Management Accessories	59
Worksurfaces	61
Leg	64
Modesty	65
Navi Screens	66
PET Light Screen	67
Accessories	68

Surface Materials	71
--------------------------	-----------

Statement of Line

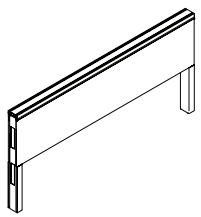


Understanding
 ▶ Page 11
 Specifying
 ▶ Page 52

Beam - Full Height Tile

Skin Material: Fabric/ Metal

1200W	1400W	1500W	1600W	1800W	2000W
●	●	●	●	●	●

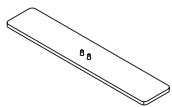


Understanding
 ▶ Page 11
 Specifying
 ▶ Page 52

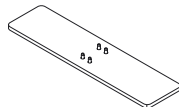
Beam - Half Height Tile

Skin Material: Fabric/ Metal

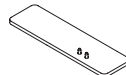
1200W	1400W	1500W	1600W	1800W	2000W
●	●	●	●	●	●



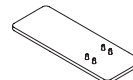
Dual-sided
End-of-Run



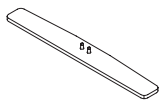
Dual-sided
Middle



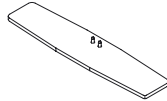
Single-sided
End-of-Run



Single-sided
Middle



Chamfer Shape
End-of-Run



Chamfer Shape
Middle

Understanding,
 ▶ Page 15
 Specifying
 ▶ Page 56

Stabilizer



X Junction



T Junction



L Junction



Y Junction



V Junction

Understanding,
 ▶ Page 12
 Specifying
 ▶ Page 57

Junctions



Understanding
 ▶ Page 14
 Specifying
 ▶ Page 58

End-of-Run Cover



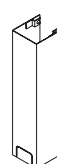
For full height tile



For half height tile



For full height tile — Large



For half height tile — Large

Understanding
 ▶ Page 32
 Specifying
 ▶ Page 59

Cable Cover



For X/ L/ T junction

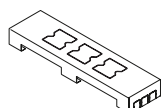
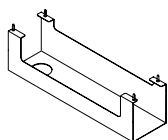


For End-of-Run

Understanding
 ▶ Page 34
 Specifying
 ▶ Page 59

Utility Pole

	For X/ L/ T junction	For End-of-Run
1930H	●	
2430H	●	
2650H		●
3150H		●



Option: Hardwiring utility box

Understanding
 ▶ Page 38
 Specifying
 ▶ Page 59

Cable Tray

Statement of Line, continued

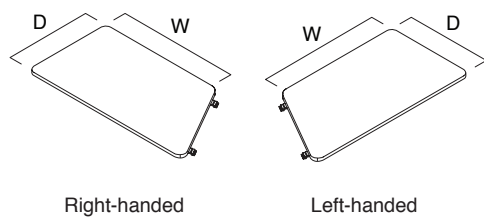


Understanding
 ▶ Page 16
 Specifying
 ▶ Page 61

Worksurface - Rectangular

	1200W	1400W	1500W	1600W	1800W
600D					
700D					
750D					
800D					

Power management options: No power; Scallop; Flipper; Scallop + Flipper
 Worksurface Bracket and reinforcement channel included.



Understanding
 ▶ Page 16
 Specifying
 ▶ Page 61

Worksurface - Blade

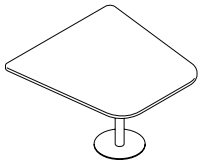
Orientation: Right-handed

	1000	1200	1400
600D			
700D			
750D			
800D			

Orientation: Left-handed

	1000	1200	1400
600D			
700D			
750D			
800D			

Power management options: No power; Scallop; Flipper; Scallop + Flipper
 Worksurface Bracket and reinforcement channel included.



Understanding
▶ Page 20
Specifying
▶ Page 61

Worksurface - Collaborative

1200W

1200D



Power management options: No power; Scallop



Understanding
▶ Page 18
Specifying
▶ Page 64

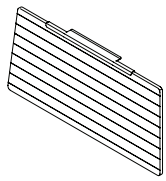
Single Leg



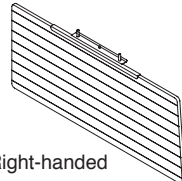
Understanding
▶ Page 18
Specifying
▶ Page 64

Tie Plate

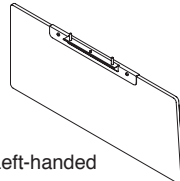
Statement of Line, continued



Leg to leg



Right-handed



Left-handed

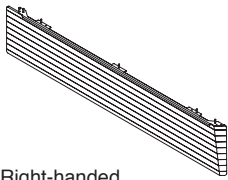
Leg to beam

Understanding
 ▶ Page 21
 Specifying
 ▶ Page 65

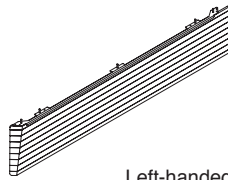
Side Modesty

Applicable for worksurface

Worksurface Depth	600D	700D	750D	800D
250H	●	●	●	●



Right-handed



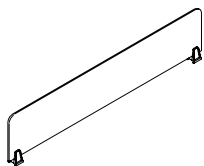
Left-handed

Understanding
 ▶ Page 21
 Specifying
 ▶ Page 65

Front Modesty

Applicable for worksurface

Worksurface Width	1000W	1200W	1400W	1500W	1600W	1800W
250H	●	●	●	●	●	●



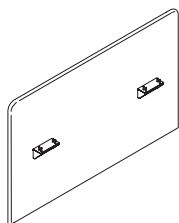
Understanding
 ▶ Page 22
 Specifying
 ▶ Page 66

Navi SOTO Screen

Applicable for Beam

Beam width	1200W (1100W)*	1400W (1300W)*	1500W (1400W)*	1600W (1500W)*	1800W (1700W)*
275H	●	●	●	●	●
475H	●	●	●	●	●

*Screen width is 100W shorter than beam width.



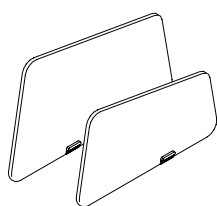
Understanding
 ▶ Page 23
 Specifying
 ▶ Page 66

Navi Integrated Screen

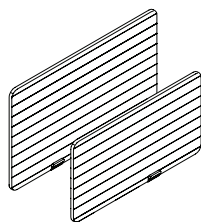
Applicable for Beam

Beam Width	1200W (1100W)*	1400W (1300W)*	1500W (1400W)*	1600W (1500W)*	1800W (1700W)*
680H	●	●	●	●	●

*Screen width is 100W shorter than beam width.



Landscape



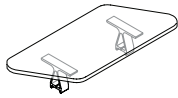
Rectangular

Understanding
 ▶ Page 24
 Specifying
 ▶ Page 67

PET Light Screen (Pair of 2)

Applicable for Beam

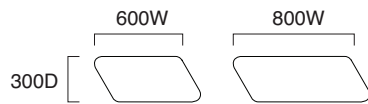
Statement of Line, continued



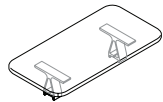
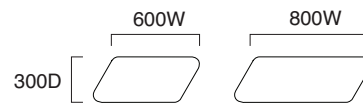
Understanding
▶ Page 26
Specifying
▶ Page 68

Interactive Worktop - Parallelogram

Orientation: Left-handed

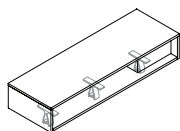


Orientation: Right-handed

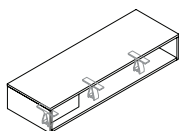


Understanding
▶ Page 26
Specifying
▶ Page 68

Interactive Worktop - Rectangle



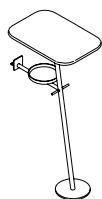
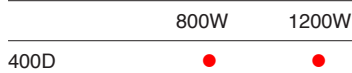
Left side panel



Right side panel

Understanding
▶ Page 27
Specifying
▶ Page 68

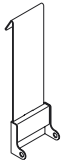
Organizer Shelf



Understanding
▶ Page 28
Specifying
▶ Page 68

Podium - Standing Height

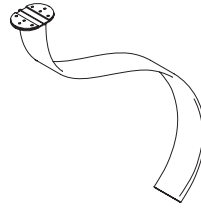
Height Adjustable Desk Accessories



**Connection Bracket –
for Migration cable
chain**



**Connection Bracket –
for Ology cable chain**



PET Felt cable chain

- Understanding
- ▶ Page 29
- Specifying
- ▶ Page 68

Diversal Overview

Diversal is a beam-based system that supports worksurfaces, privacy screens, and storage elements on a light-scale spine that delivers power and data at multiple elevations.

Beam unit is the foundation of the system. **SOTO Rail** is default on top of each beam, allowing for tethering worksurface to the beam and other mounting accessories.

Skin tiles attach to the beam unit are available in full tile and half tile option. Cables can run through the compartments underneath the skin tiles.

Metal and fabric skin tiles are available.

Beam Junctions are always shared by adjacent beam units. They are available for L, T, X, V, Y connections.

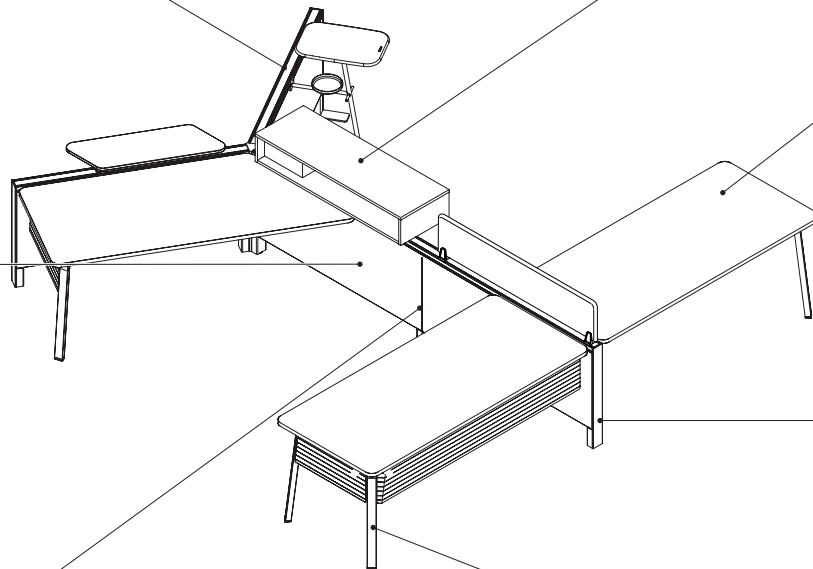
In-line connection can be achieved without additional junction.

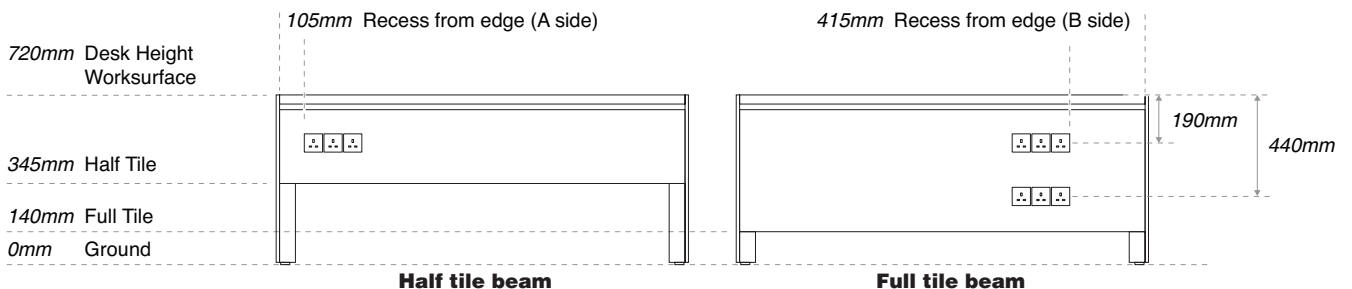
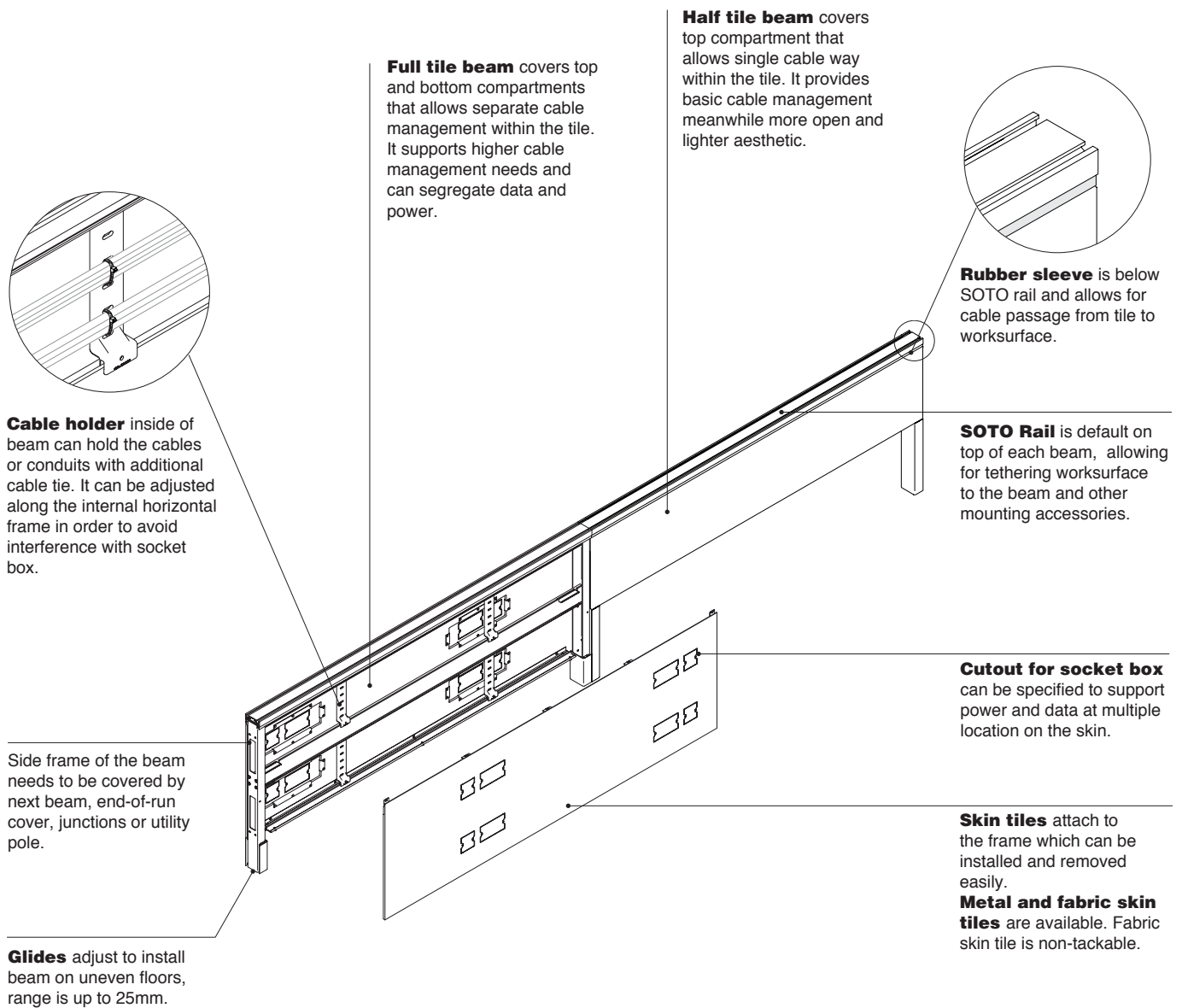
Screen, storage, standing podium and SOTO worktools can be mounted to the SOTO rail.

Worksurface can be tethered to the SOTO rail on beam unit. They are available in rectangular shape, blade shape and boat shape collaboration top.

End cover is used to cover the ends of the beam frame and provides a refined look and finish to the beam.

Single leg and shared leg are available to support the Worksurface.





Actual Dimensions (mm)	
Height	720mm (+ 25mm glide adjustment)
Thickness	76.2mm
Width	1200, 1400, 1500, 1600, 1800, 2000mm

Note: Height is from floor to beam top cap rail; width is not including end caps or junctions.

Surface Materials

- SOTO rail**
- Clear anodized aluminum,
 - Dark anodized aluminum

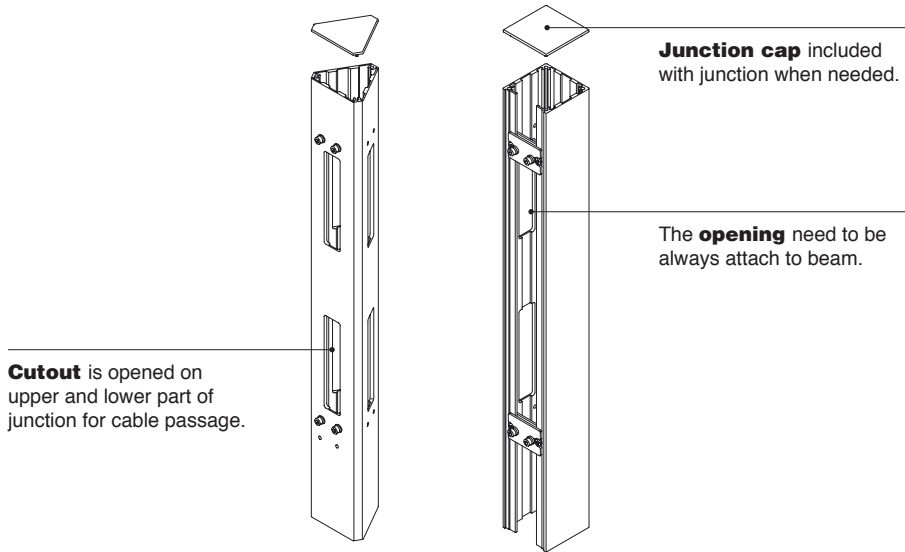
- Skin tile**
- Fabric wrapped, Painted
 - Metal

Frame

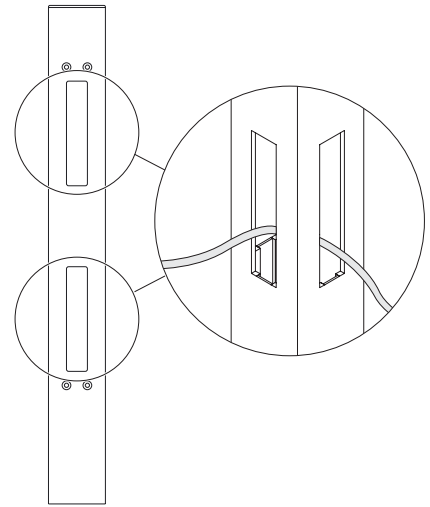
- Paint
- ▶ Refers to *Surface Materials*, page 71

Junctions

Beam junctions are always shared by adjacent beam units. They are available for L, T, X, V, Y connections. Height is same as beam tile at 720mm.

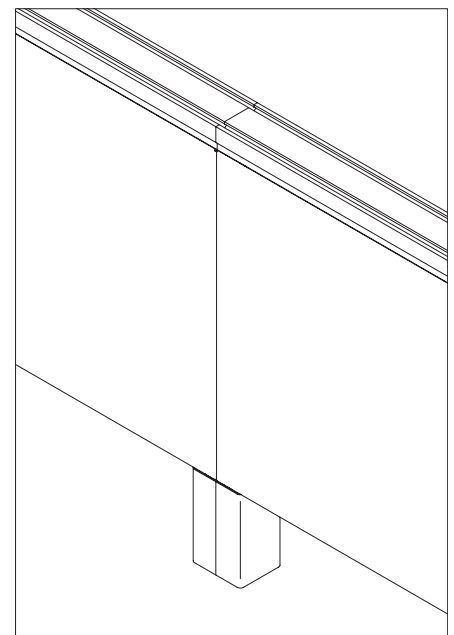


Product Details



Horizontal routing of power and cables can be accommodated through openings in junctions.

▶ Refers to *Cable Management*, page 30



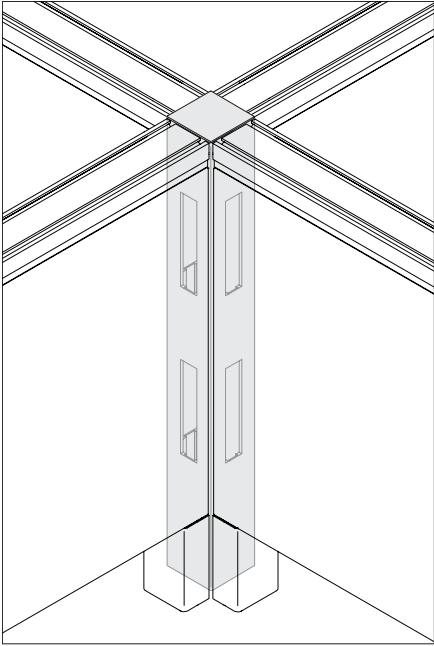
In-line connection can be achieved without additional junction.

Surface Materials

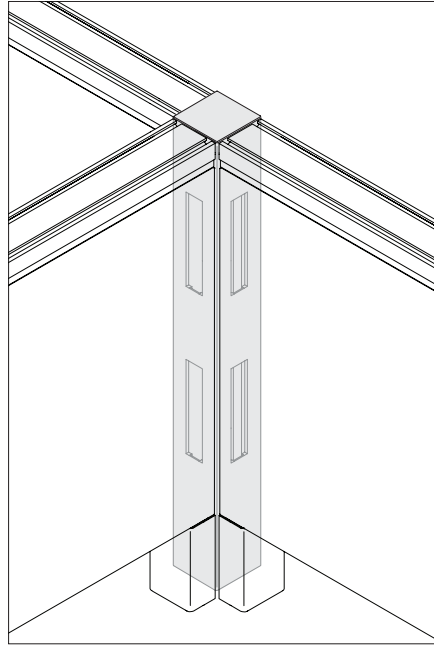
• Paint
▶ Refers to *Surface Materials*, page 71

Actual Dimensions (mm)

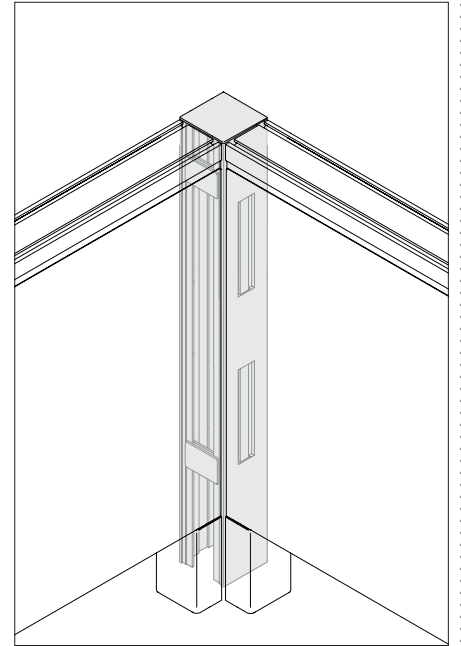
Height	720mm (no glide required)	
Depth	78.5mm	81.6mm



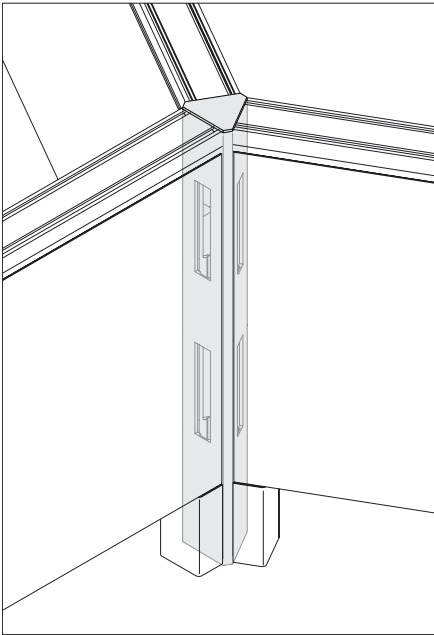
X junction



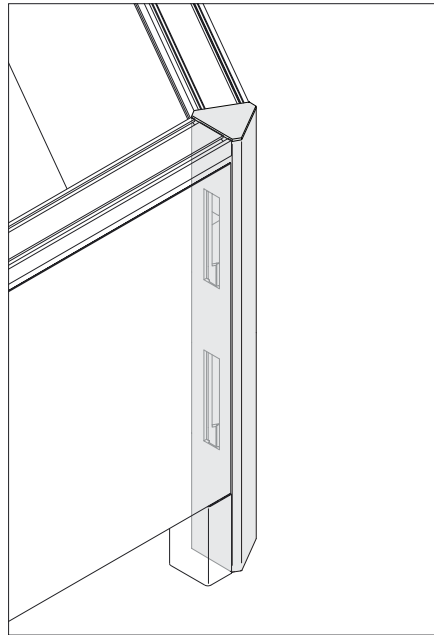
T junction



L junction



Y junction

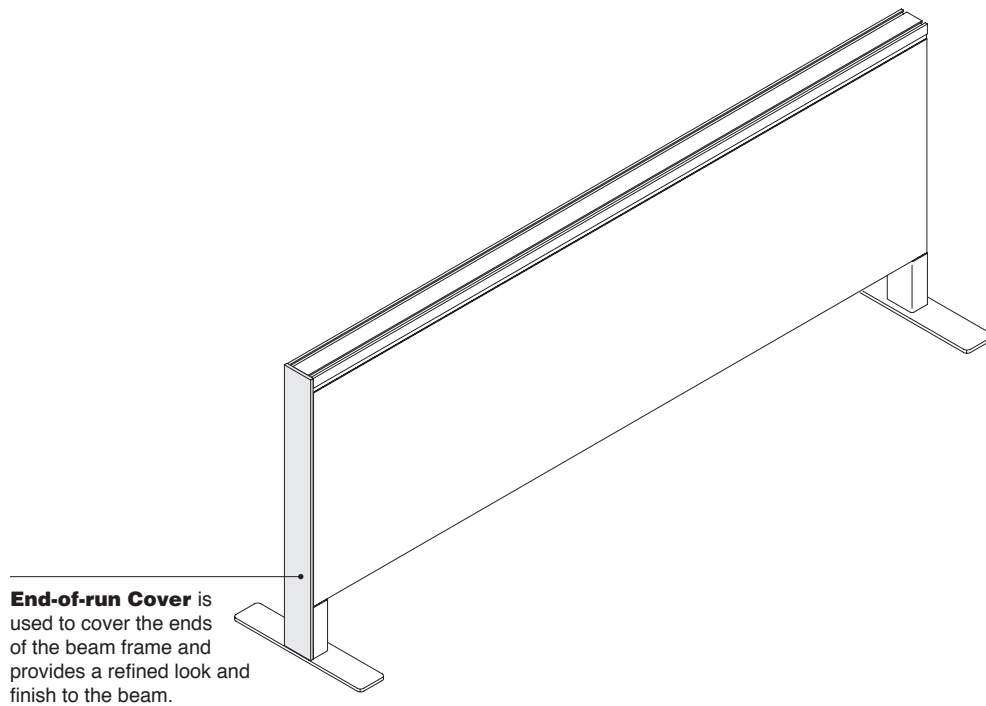


V junction

End-of-run Cover

Surface Materials

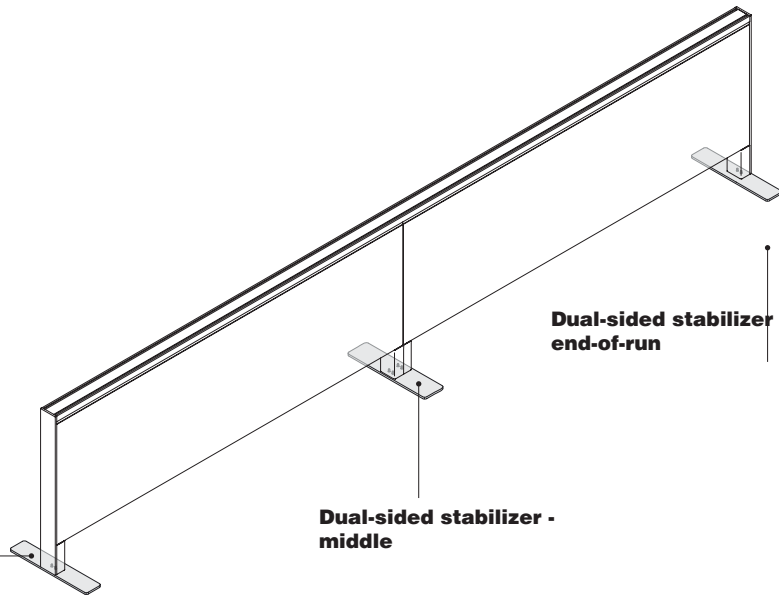
- Paint
- ▶ Refers to *Surface Materials*, page 71



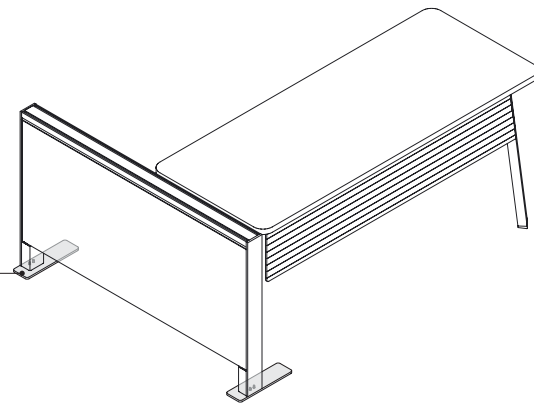
Actual Dimensions (mm)

Height	720mm
---------------	-------

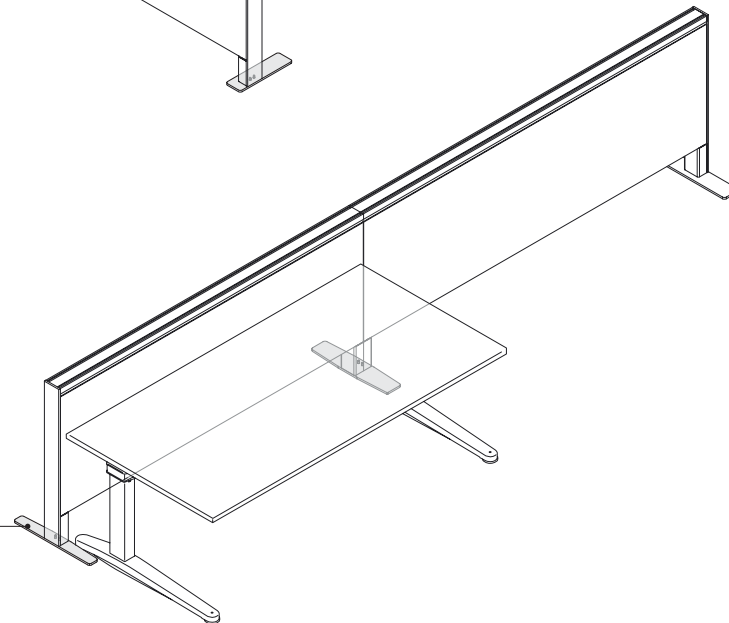
Stabilizer supports a freestanding beam run without additional support or enhances the stability performance for beam units with tethered work-surfaces.



Dual-sided stabilizer attaches to end-of-run and in-line junctions to support a freestanding beam run.

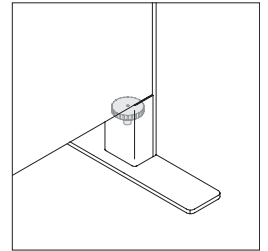


Single-sided stabilizer is designed for single-sided beam application, where stabilizer is more hidden and preferred in wall-facing or corridor layout.

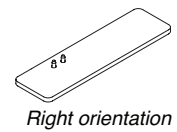


Chamfer shape stabilizer is designed work seamlessly with freestanding height adjustable desks.

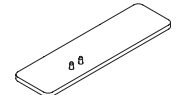
Product Details



The glides are included in the beam side frame and can be adjusted after the stabilizer is installed.



Right orientation



Left orientation

Single-sided stabilizer in end-of-run position has left and right orientation.

Application Topics

▶ Refer to *Stability guidelines*, page 40 to understand the application requirement for stabilizer.

Beam with single-sided stabilizer **cannot be freestanding** and must work with tethered worksurface.

▶ Refer to *Stability guidelines*, page 40

Surface Materials

- Paint
- ▶ Refers to *Surface Materials*, page 71

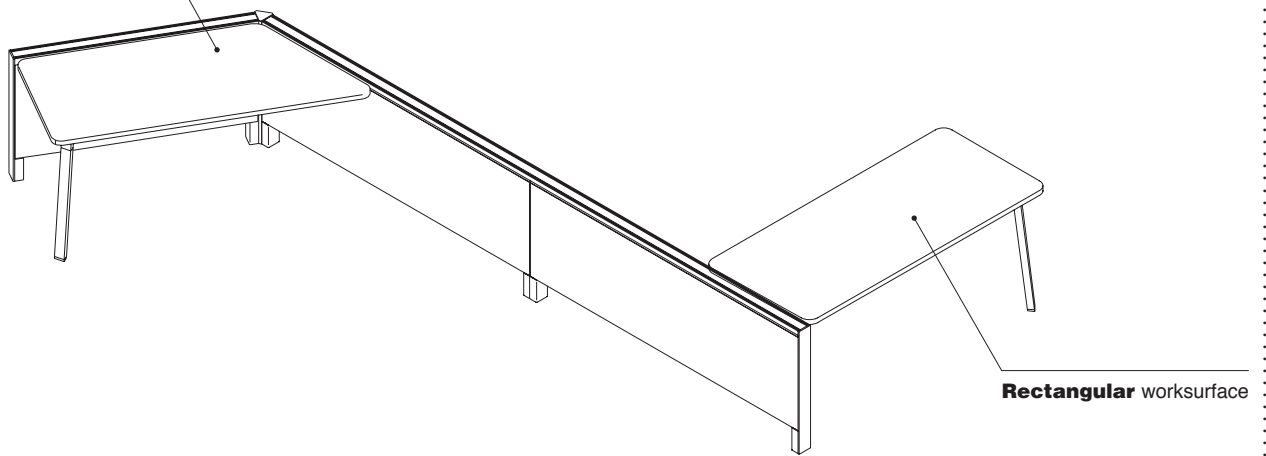
Actual Dimensions (mm)

Depth (Dual-sided) 400mm; (Single-sided) 280mm

Worksurface

Diversal offers worksurfaces in **Rectangular** and **Blade shape**.

Blade shape worksurface is offered in left and right orientation.

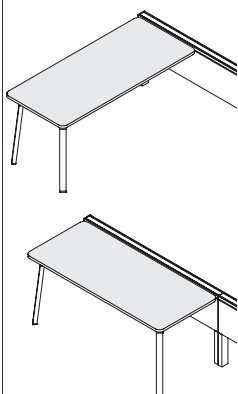


Actual Dimensions (mm)

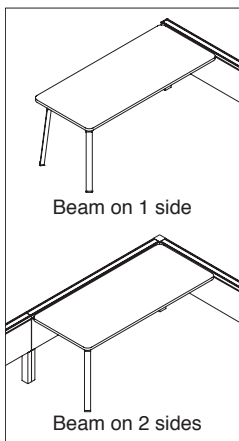
For blade shape worksurface, width on user's side is roughly 300-400mm longer than the choosable width depends on desk depth. See below for details.

	1000W	1200W	1400W
600D	 1310mm	 1510mm	
700D	 1360mm	 1560mm	 1760mm
750D	 1390mm	 1590mm	 1790mm
800D	 1420mm	 1620mm	 1820mm

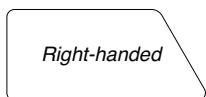
Product Details



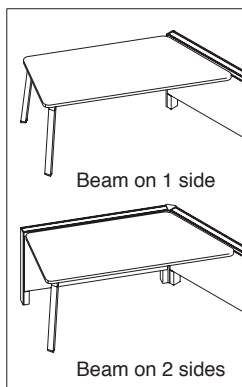
Rectangular worksurface pre-drilled holes are available at the four corners and allow for both **perpendicular** and **parallel** to the beam.



Rectangular top can be installed on 1 side beam or 2 side beam.

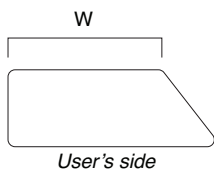


Blade shape worksurface is **directional**.
 Tip: Blade side on user's left = Left-handed version;
 Blade side on user's right = Right-handed version

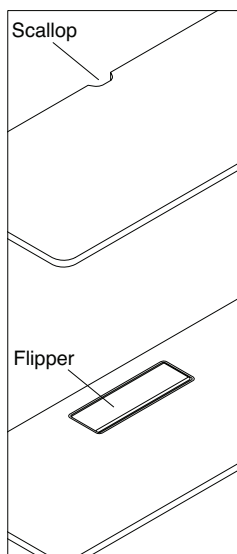


Blade top can be installed on 1 side beam or 2 side beam.

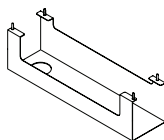
Blade worksurface must have connection to beam at taper side.



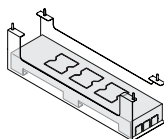
Width for blade top is refer to the top edge. The width on user side varies with desk depth and never can be round up numbers.



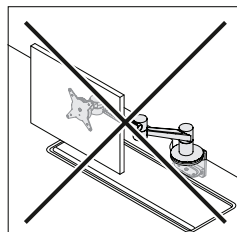
Scallop and **Navi flipper** can be specified on worksurface for power management.



Cable tray can be specified under worksurface for power management.



Cable tray can be specified with **hardwiring utility box**.



When both flipper and scallop are specified on the same worksurface, monitor arm cannot be mounted on the center location due to structure constraint.



Reinforcement channel is included to support the worksurface.



Woodgrain direction is **horizontal** to the user's side.

Surface Materials

- Low pressure laminate and ABS edgeband

▶ Refers to *Surface Materials*, page 71

Worksurface Supports

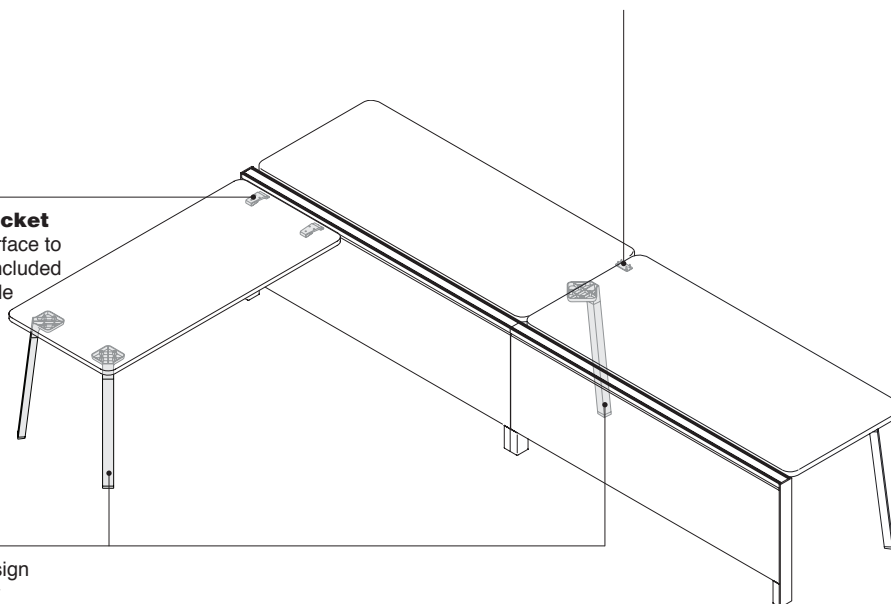
Worksurface is supported by **legs** and beam unit via **worksurface brackets**.

Worksurface Bracket can connect worksurface to the beam, and it is included with worksurface style number.

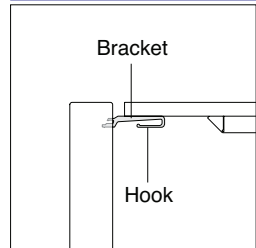
The **single leg** design does not require any additional understructure to connect with.

The leg design is non-directional and can fit with worksurface in parallel to the beam and in perpendicular to the beam, which provides flexibility for future reconfiguration.

When 1 leg is shared by 2 worksurfaces, add the **tie plate**.



Product Details



The hook under each worksurface bracket is designed for cable management or bag hook.



Single legs need to be specified separately.

Flat guide is available and the range is 25mm.

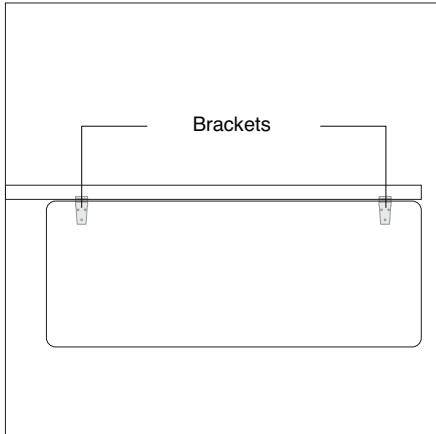
Surface Materials

Leg
• Paint

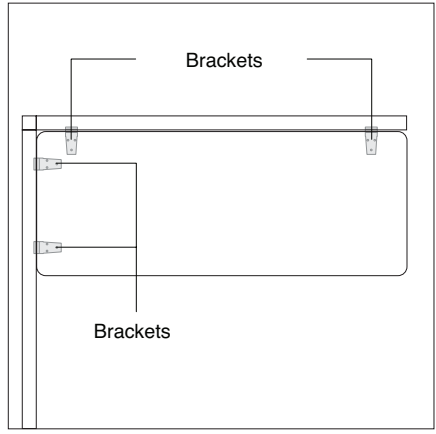
▶ Refers to *Surface Materials*, page 71

Application Topics

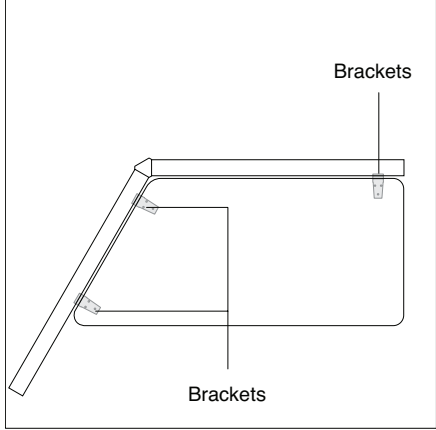
The required quantity of brackets are included in the Worksurface when the mounting application is specified. For example:



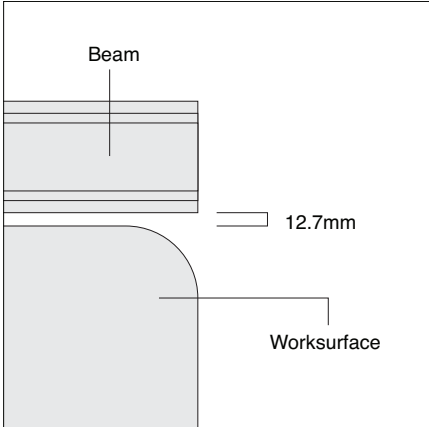
2 brackets will be included when the worksurface is specified to connect to beam at one side;



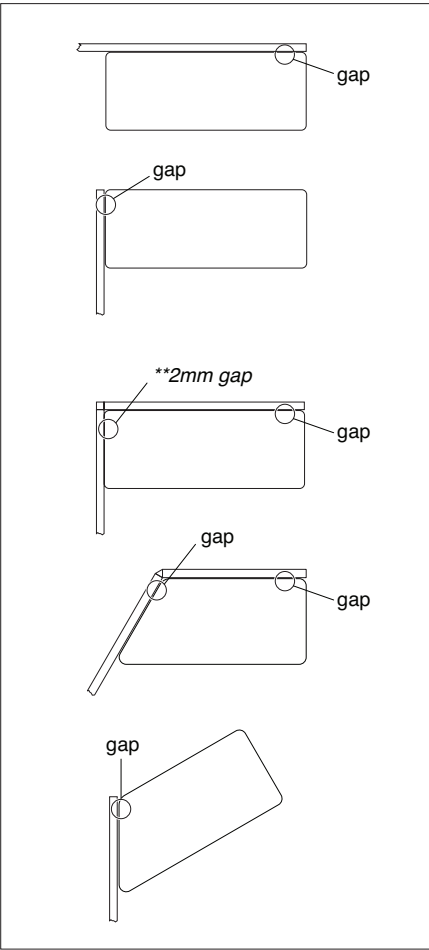
4 brackets will be included when the Rectangular worksurface is specified to connect to beam at two sides.



3 brackets will be included when the Blade shape worksurface is specified to connect to beam at two sides.



There is a 12.7mm gap created by the worksurface bracket between worksurface and edge of the beam.



**Note: The gap has to be re-adjusted to 2mm to ensure the edge of the worksurface is always align to beam.

Collaborative Top

: Diversal offers boat shape
: **Collaborative top** which
: allows for quick touch down
: and small team discussion
: near the workstation.

Surface Materials

Worksurface

- Low pressure laminate and ABS edgeband

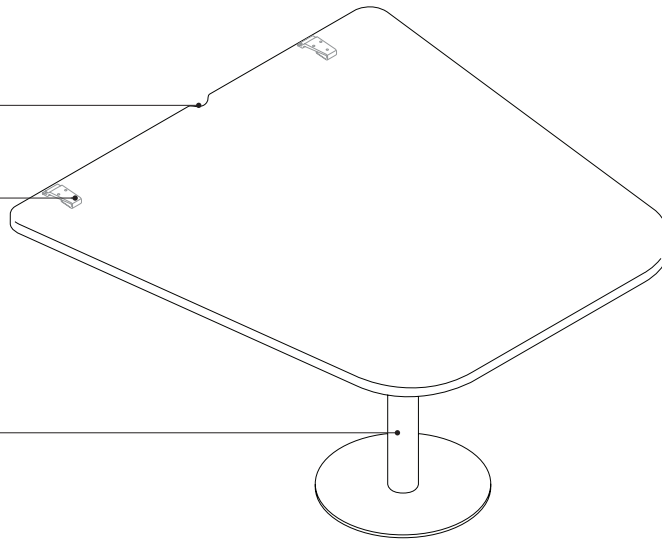
Leg

- Paint

▶ Refers to *Surface Materials*, page 71

Scallop can be specified
on collaborative top for
power management.

**Understructure and
work surface brackets**
are included.



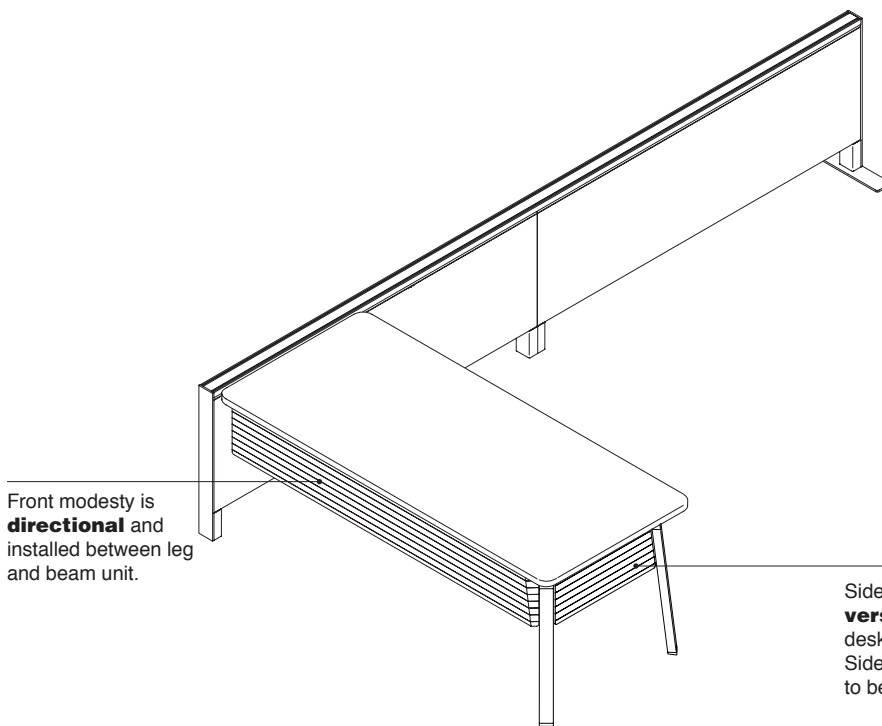
Actual Dimensions (mm)

Height 720mm (+25mm glide adjustment)

Depth 1200mm

Width 1200mm

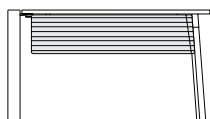
- Modesty panel can be added to the **front** and **side** of workstation.
- Modesty panel is made of PET material and includes metal mounting bracket.



Front modesty is **directional** and installed between leg and beam unit.

Side modesty has **two versions**: desk leg to desk leg; desk leg to beam. Side modesty for desk leg to beam is **directional**.

Front Modesty



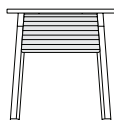
Right-handed



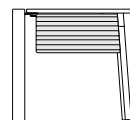
Left-handed

Side Modesty

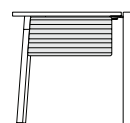
Desk leg to Desk leg:



Desk leg to Beam:

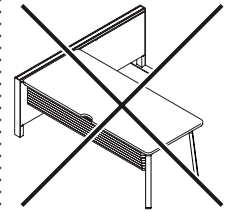


(Right-handed)



(Left-handed)

Product Details



When scallop is specified, front modesty is not recommended due to the interference with the cable routing. In this case, front hanging screen is recommended.

Surface Materials

Modesty Panel

- PET colors

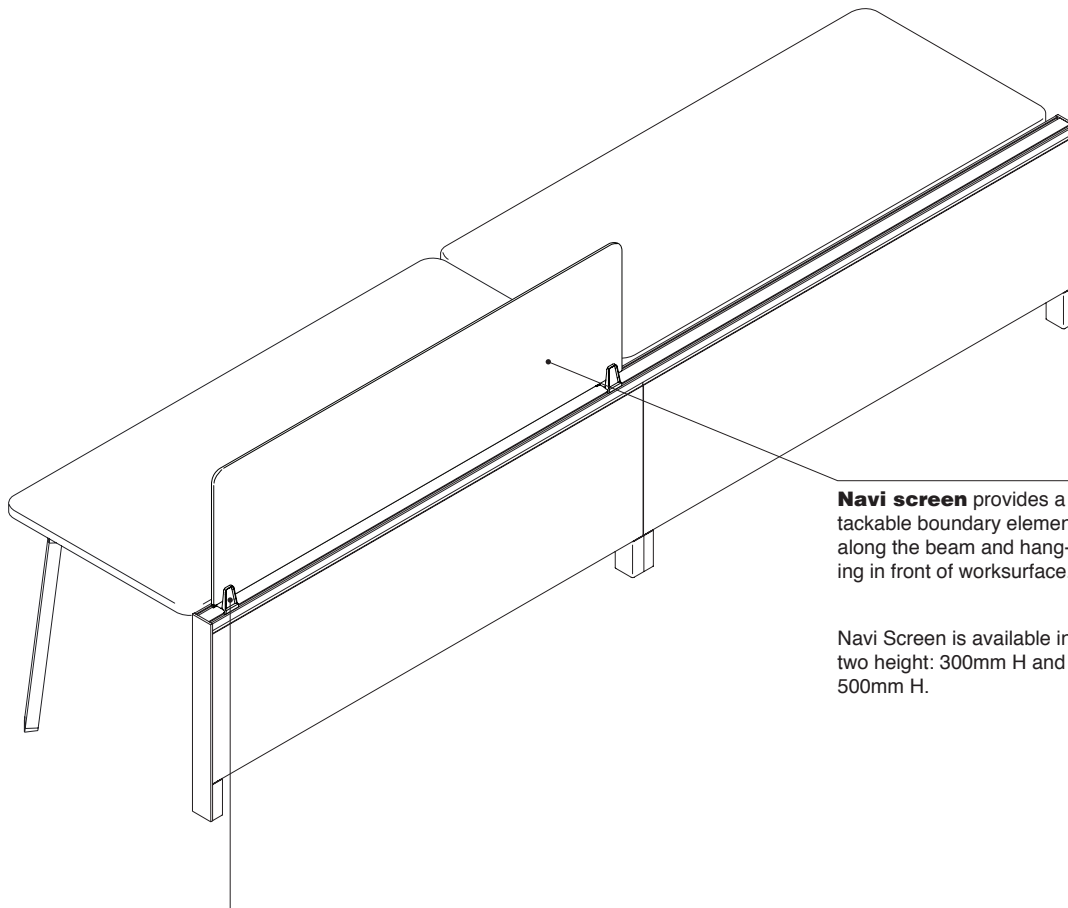
Bracket

- Paint
- Arctic white
- Merle

► Refers to *Surface Materials*, page 71

Navi SOTO Screen

- Diversal beam unit integrates dual SOTO rail
- hence supports all screens with SOTO bracket.



Navi SOTO Screen is redesigned with **new brackets** so it can center on the top rail.

Navi screen provides a tackable boundary element along the beam and hanging in front of worksurface.

Navi Screen is available in two height: 300mm H and 500mm H.

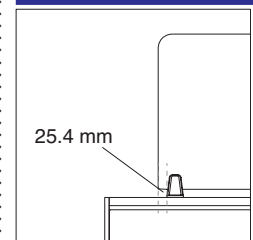
Product Details



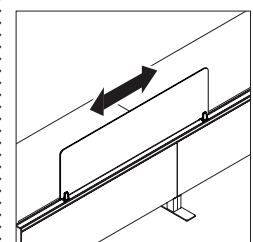
Brackets are included with screens. Two brackets are used on screens for beam width 1200W, 1400W, 1500W, and 1600W. For beam width 1800W, 3 brackets are used to ensure better support to the beam.

Actual screen width is 100mm shorter than the specific beam width in total. For example, screen for 1800W beam is 1700mm wide.

Application Topics



Brackets are recommended to install 25.4mm away from the side edge of the screen.



Navi screen can span over two beam units with in-line connection.

Surface Materials

Screen Upholstery

- Fabric

Bracket

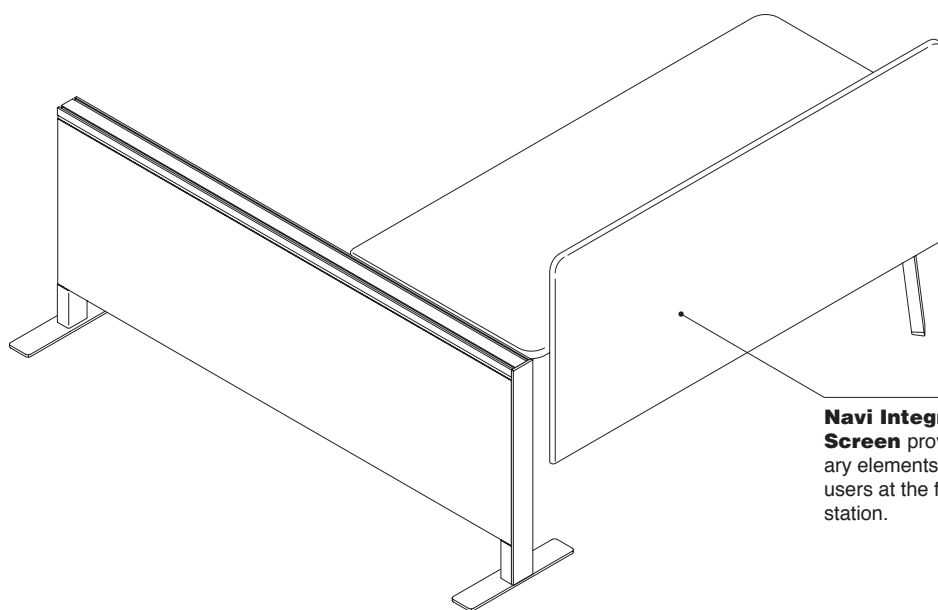
- Paint
- Merle
- Silver

► Refers to *Surface Materials*, page 71

Actual Dimensions (mm)

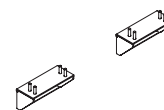
Height	275, 475mm*
Width	1100, 1300, 1400, 1500, 1700mm

*Add 25mm to total height when brackets are added



Navi Integrated Screen provides boundary elements for individual users at the front of workstation.

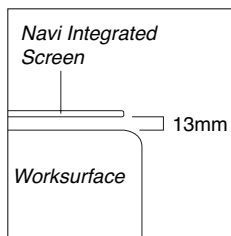
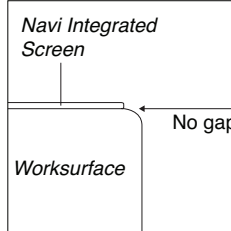
Product Details



Brackets are included with screens. Two brackets are used on all screens.

Actual screen width is 100mm shorter than the specific beam width in total. For example, screen for 1800W beam is 1700mm wide.

Application Topics



Navi Integrated Screen can be installed attaching front edge of the work surface (no gap) or;

13mm away from front edge of the work surface (with gap) for cable passage or monitor arm installation.

Surface Materials

Screen Upholstery

- Fabric

Bracket

- Paint
- Merle

► Refers to *Surface Materials*, page 71

Actual Dimensions (mm)

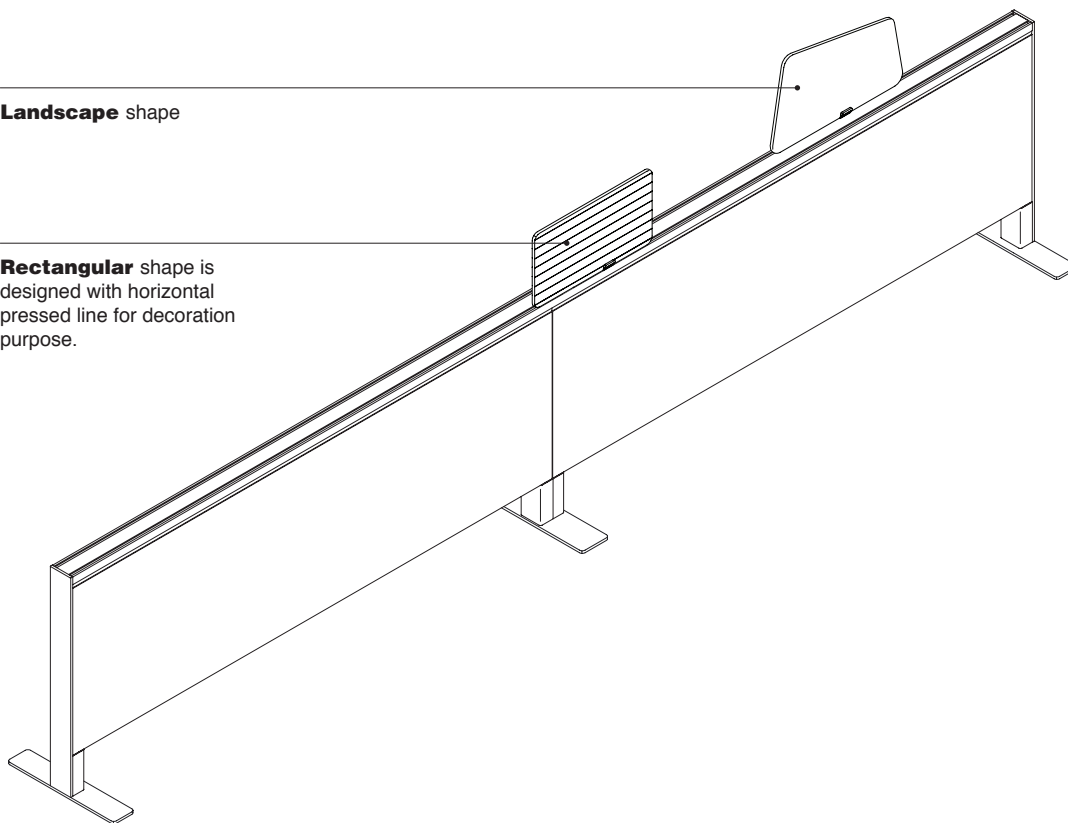
Height	680mm
Width	1100, 1300, 1400, 1500, 1700mm

PET Light Screen

PET light screen provides visual boundary and user-controllable experience along the SOTO rail.

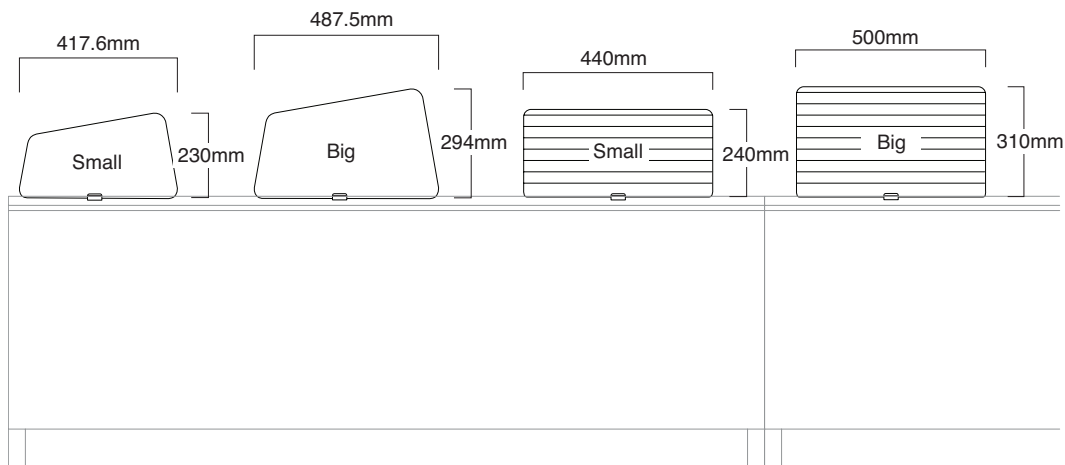
Landscape shape

Rectangular shape is designed with horizontal pressed line for decoration purpose.



Landscape

Rectangular



Product Details



Plastic clip

PET light screen uses light-weighted **PET material** and includes a **plastic clip** to fit into the SOTO rail.

PET light screen can be **specified by pair** and have three options:
 1 x big size + 1 small size;
 2 x small size;
 2 x big size.
 The two screen in one pack will be same color.

Application Topics

PET light screen is tackable however pin will leave visible mark on the surface.

As PET light screen is designed without internal structure, please don't use excessive force and be careful when securing pins on the screen.

Surface Materials

Screen Panel

- PET colors

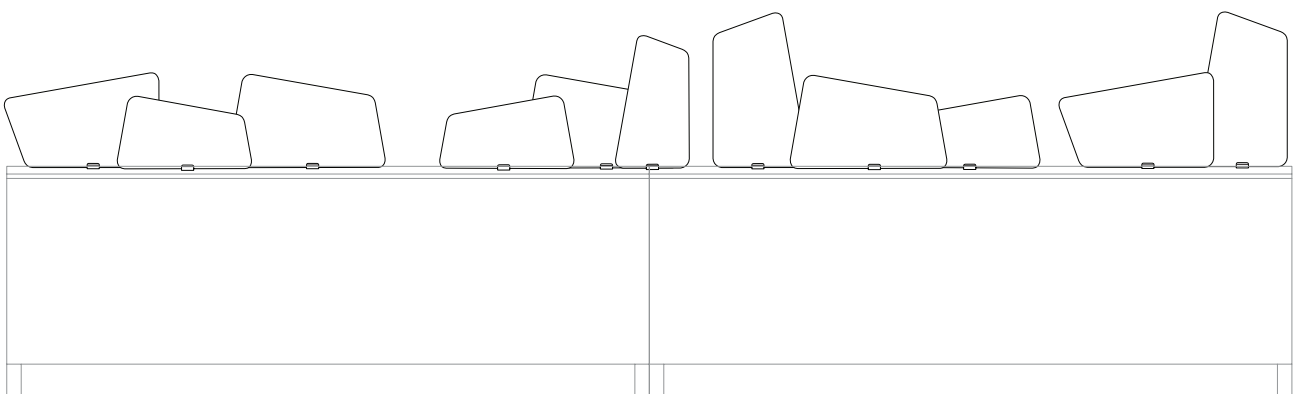
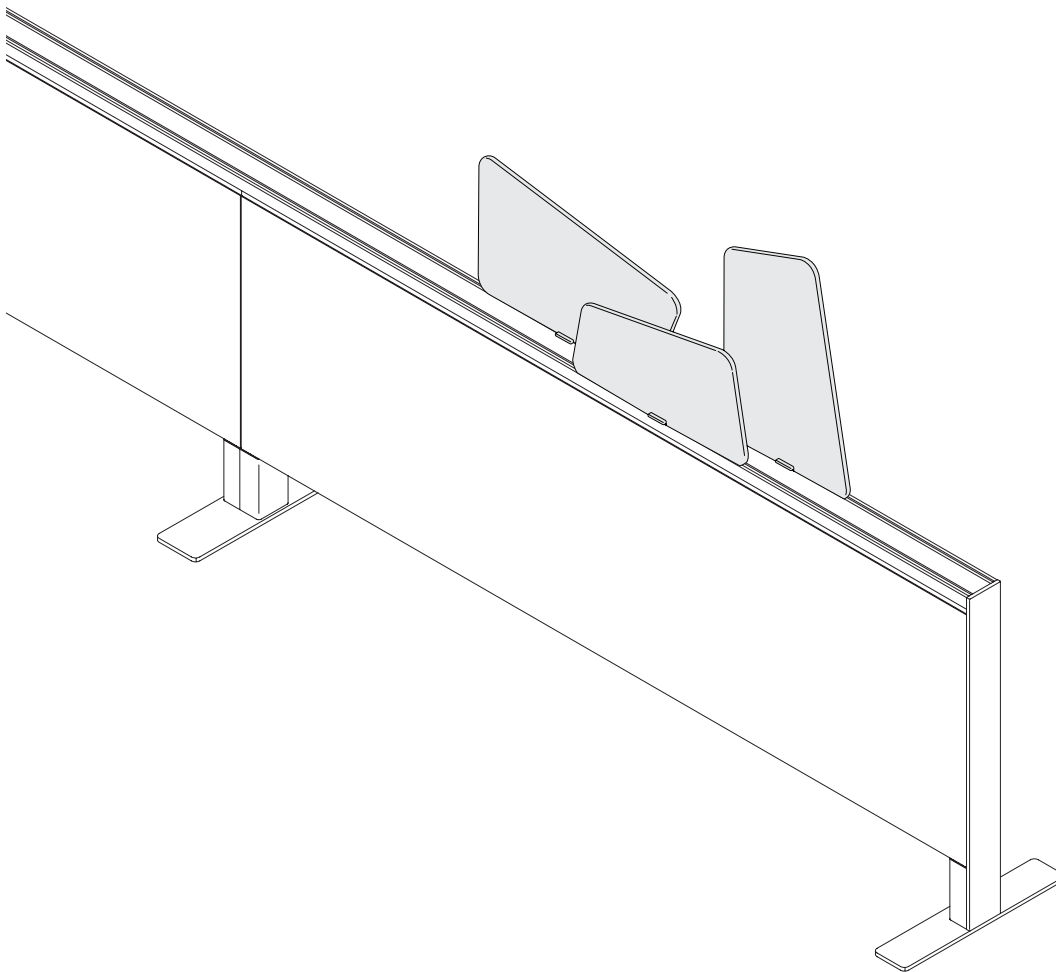
Clip

- Plastic colors
- 6527 Merle
- 6249 Platinum solid

► Refers to *Surface Materials*, page 71

: PET light screen is available in **two shapes**, **two sizes** and **multiple colors**, which allows user to mix and match and create playful and dynamic aesthetics.

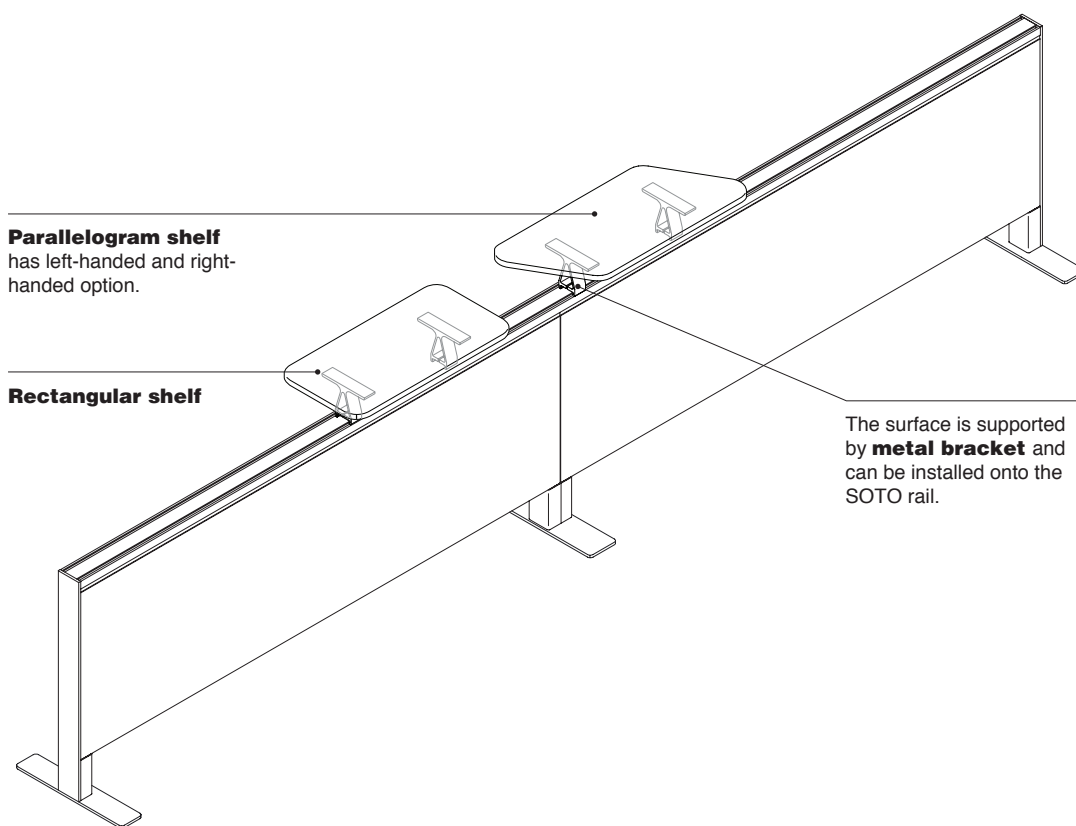
Mix & match examples:



Interactive Shelf

Interactive shelf is designed to provide a secondary worksurface along the SOTO rail for dyadic collaboration or storage/display purpose.

Interactive shelf is available in two shapes: **rectangular** and **parallelogram**. Both shapes are available in two sizes: 600W and 800W.



Parallelogram shelf has left-handed and right-handed option.

Rectangular shelf

The surface is supported by **metal bracket** and can be installed onto the SOTO rail.

Product Details



Left-handed



Right-handed

Parallelogram shelf has left-handed and right-handed option.

Application Topics

Don't use height adjustable desk next to the interactive shelf as the shelf will block the pathway of the desk.
 ▶ Refer to *Stability guideline*, page 40 for application.

Surface Materials

Worksurface

- Low pressure laminate and ABS edgeband

Bracket

- Paint
- Merle
- Silver

▶ Refers to *Surface Materials*, page 71

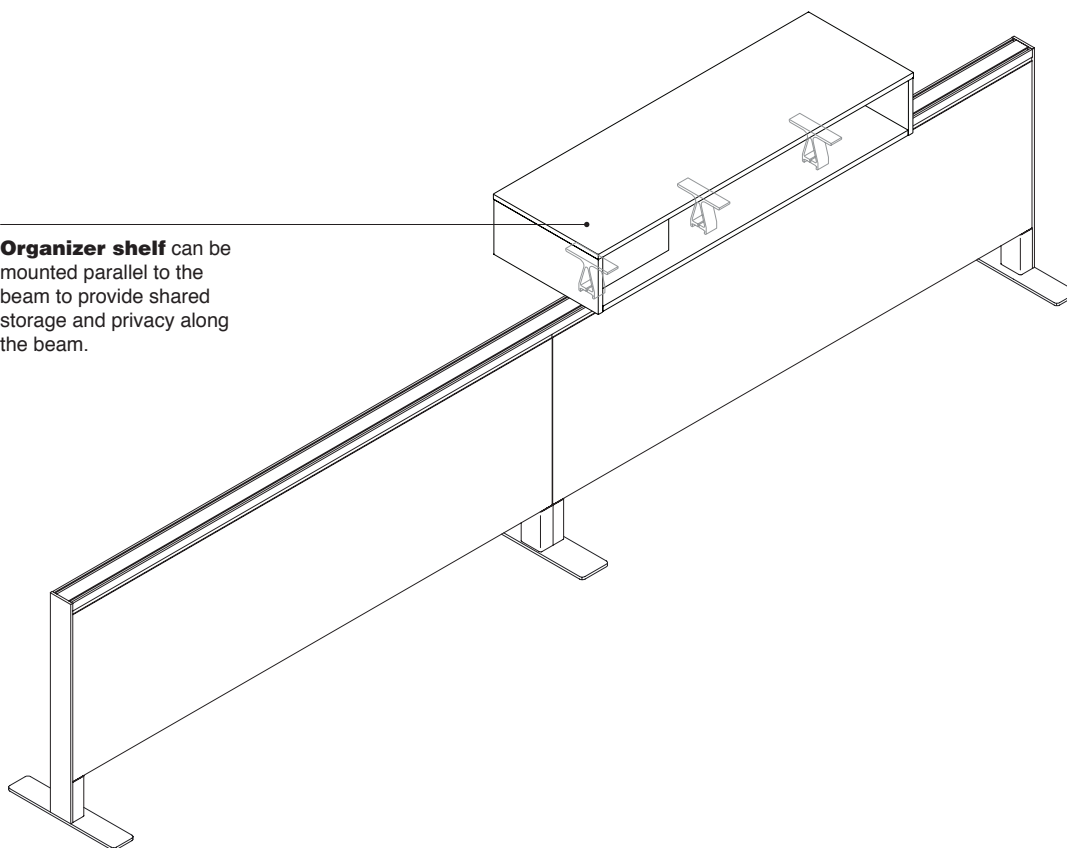
Actual Dimensions (mm)

Height	130mm*
Depth	300mm
Width	600, 800mm

*Including the brackets.

Organizer shelf is only available in 200H; and in two widths 800W and 1200W.

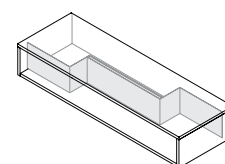
Organizer shelf can be mounted parallel to the beam to provide shared storage and privacy along the beam.



Product Details



The 800W organizer shelf is supported by 2 **metal bracket**; 1200W organizer shelf supported by 3 metal brackets.



Organizer shelf provides dual side access. A metal divider separates the storage space, with half storage on one side and half storage on the opposite side.

Application Topics

Don't use height adjustable desk next to the organizer shelf as the shelf will block the pathway of the desk.
 ▶ Refer to *Stability guideline*, page 40 for application.

Surface Materials

Organizer case
 • Low pressure laminate and ABS edgeband

Divider
 • Paint

Bracket
 • Paint
 Merle
 Silver

▶ Refers to *Surface Materials*, page 71

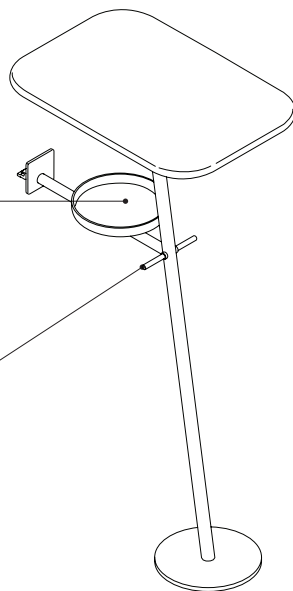
Actual Dimensions (mm)

Height	200mm*
Depth	400mm
Width	800, 1200mm

*Add 110mm to total height when brackets are added

Podium

Standing podium can be integrated to beam unit and attach to the side of SOTO rail. The podium is a integrated collaborative surface for dyadic collaboration. It allows change of posture for the user and also provides a secondary worksurface.



A small bowl is integrated for shared storage of utilities and loading on the bowl is maximum 3kg.

The hooks under the frame can be used to hang small items not over 3kg like bags or umbrellas.

Surface Materials

Structure

- Paint
- Merle

Bowl

- Plastic
- White

► Refers to *Surface Materials*, page 71

Actual Dimensions (mm)

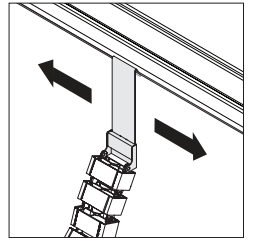
Height 1000mm

Depth 600mm*

Width 350mm

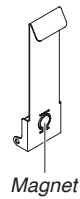
*Including the brackets.

Product Details



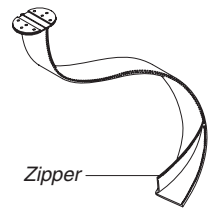
The bracket can be hang onto the metal tile and moved along the tile depending on the setting of desk.

Connection bracket is designed to support cable management when placing freestanding height adjustable desk next to the beam.



Magnet

The bottom of the bracket is magnetic, which will enhance the connection on the metal tile while maintain the flexibility.



Zipper

The zipper design allows for easy cable management.

► Refers to *Surface Materials*, page 71

Surface Materials

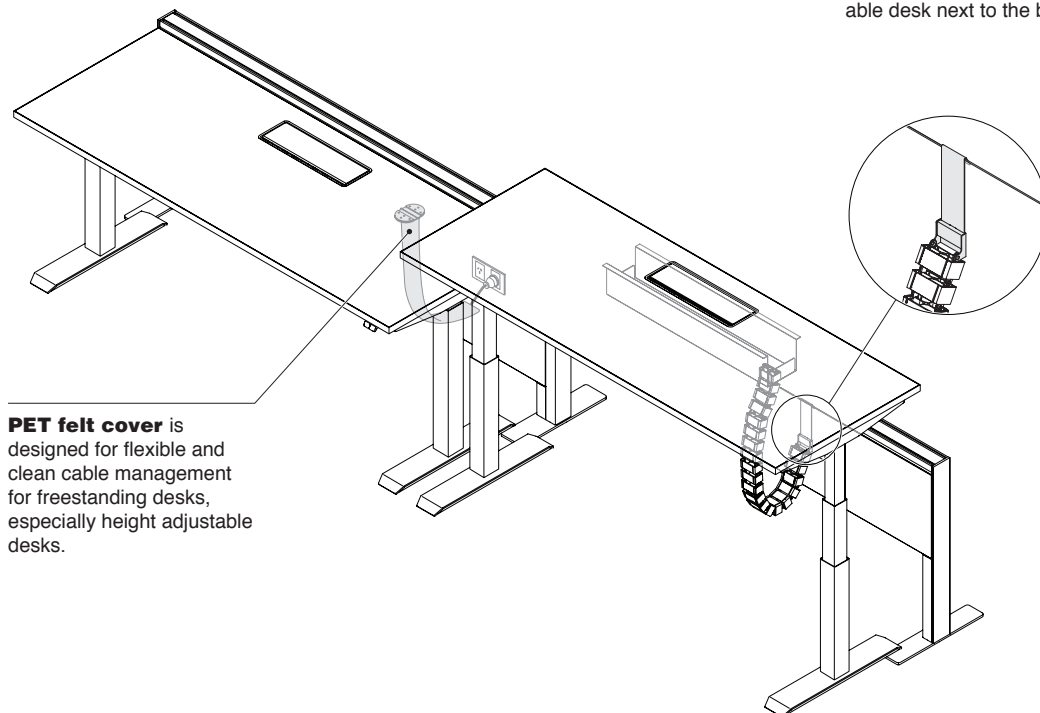
Bracket

- Paint

► Refers to *Surface Materials*, page 71

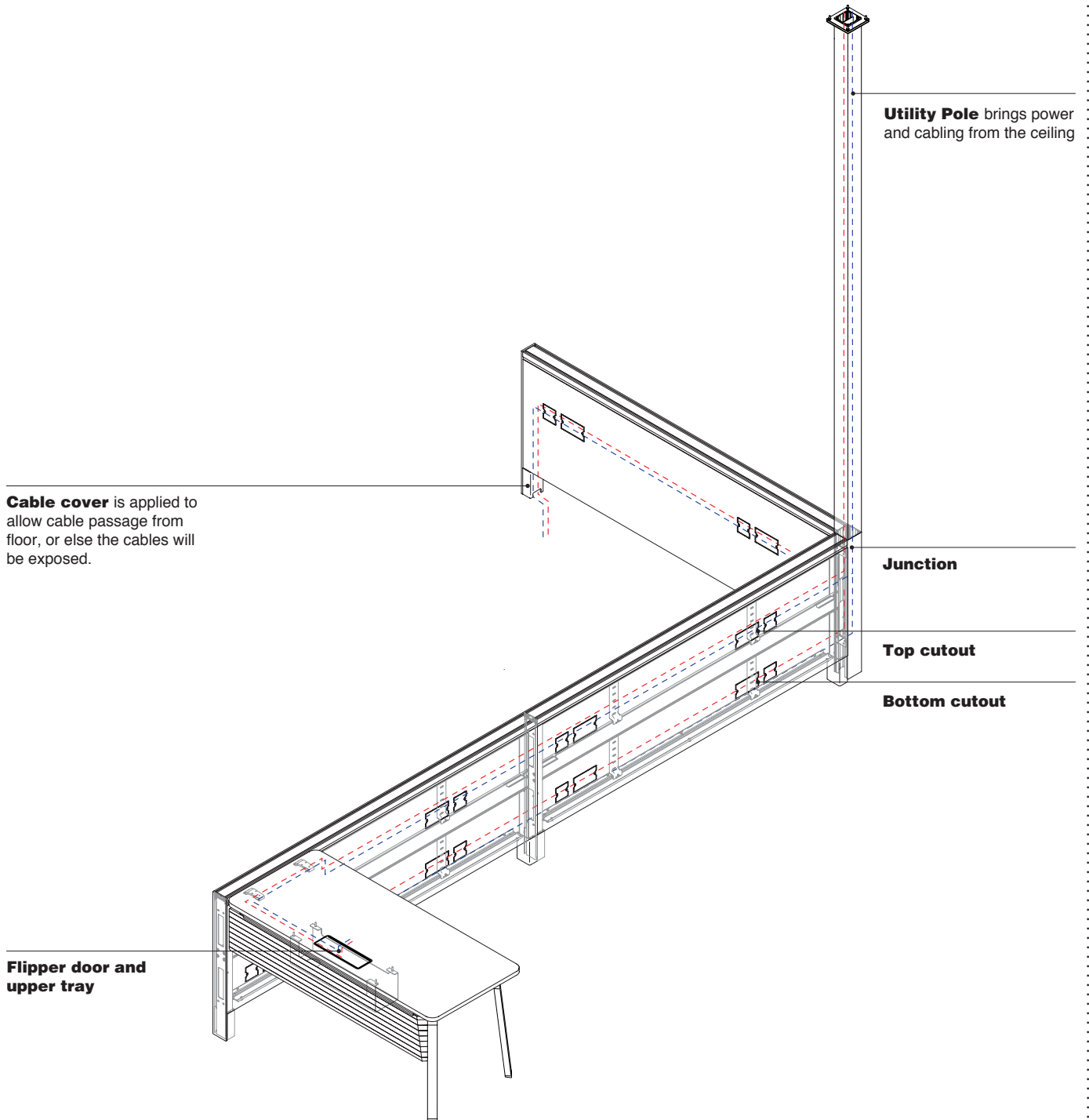
PET felt chain

- PET
- Light Grey

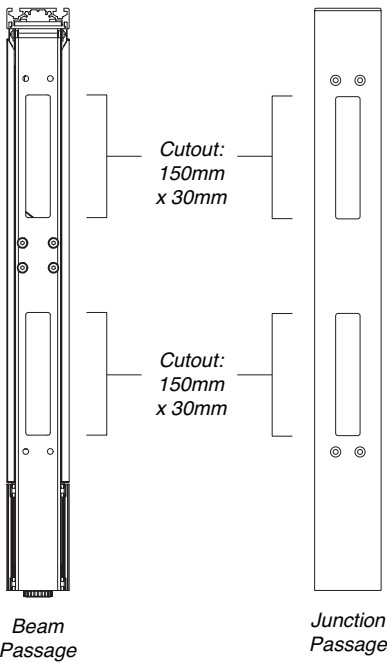


PET felt cover is designed for flexible and clean cable management for freestanding desks, especially height adjustable desks.

Cable Management Overview



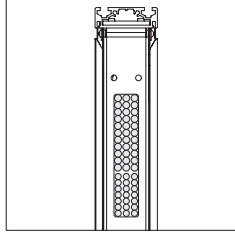
Product Details



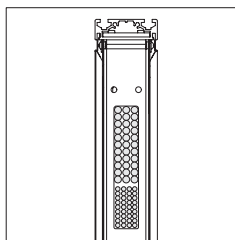
Beam to Beam/ Beam to Junction Passage

Power/Data Cable and Conduit Limitation

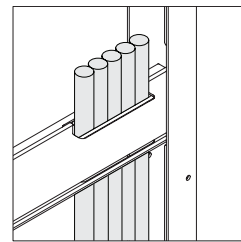
Beam to beam/ junction:



Power Ø8.5mm (Max: 33)
+ CAT6 Ø7.5mm (Max: 21)



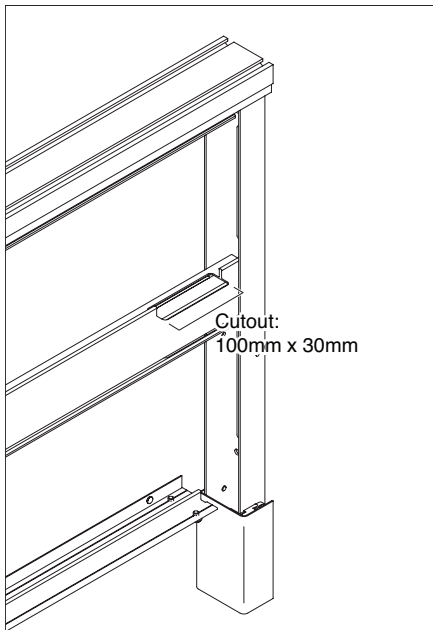
Power Ø8.5mm (Max: 33)
+ CAT5 Ø5.5mm (Max: 36)



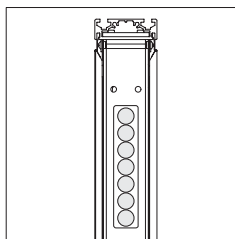
Rubber hose Ø20mm (Max: 5)

Note: Test and verify capacities for your individual situation.

We recommend that testing be conducted using your specific cable, as well as the furniture configuration you are considering.

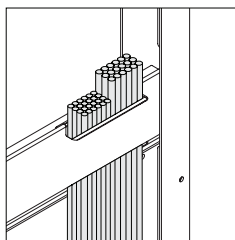


Lower to upper deck passage

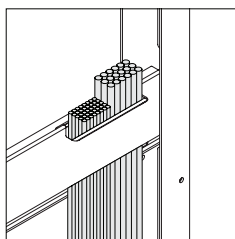


Rubber hose Ø20mm (Max: 7)

Lower to upper deck:



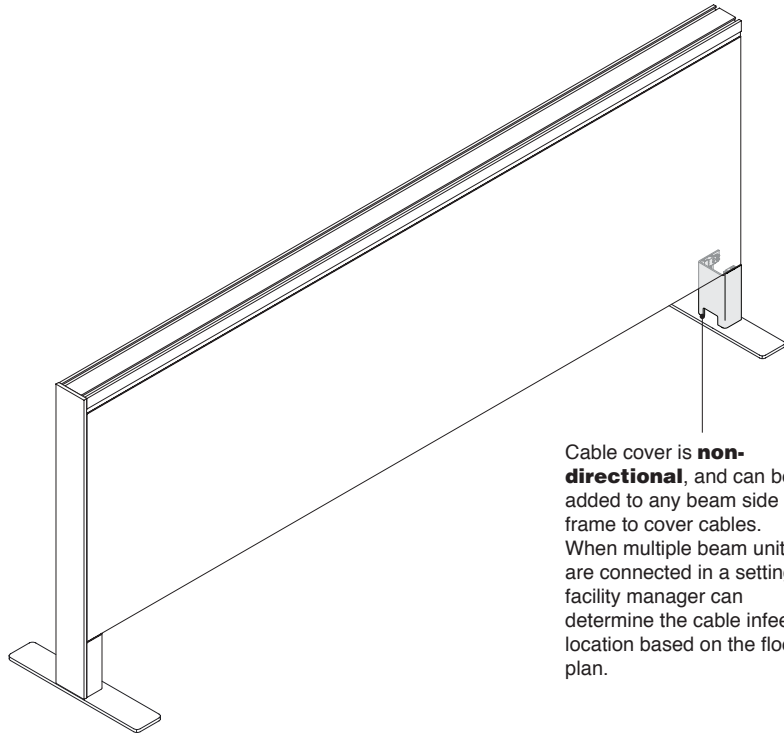
Power Ø8.5mm (Max: 18)
+ CAT6 Ø7.5mm (Max: 24)



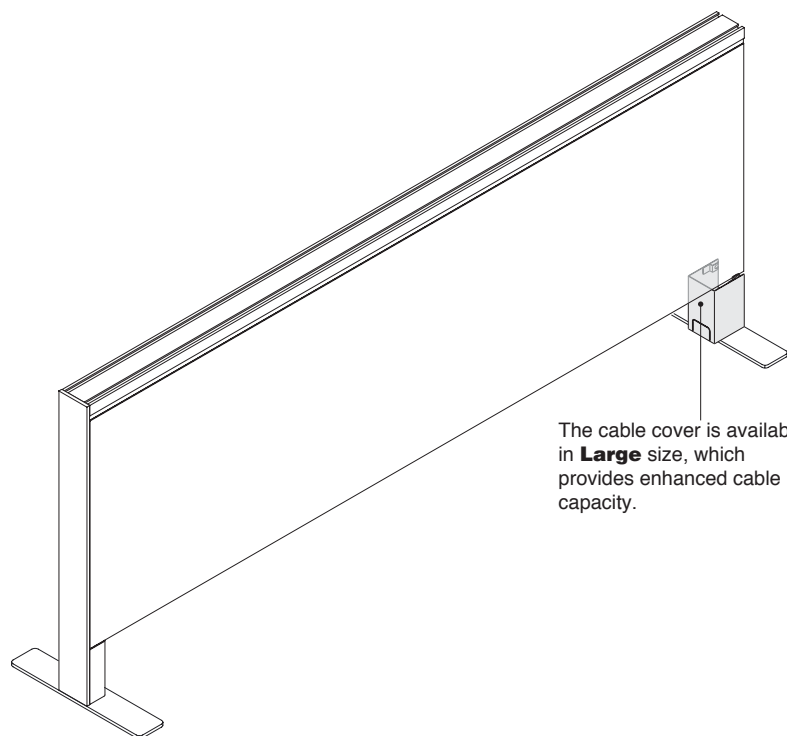
Power Ø8.5mm (Max: 18)
+ CAT5 Ø5.5mm (Max: 40)

Cable Cover

Cable cover can clip onto the bottom of the beam side frame and covers the power and data cables from the ground.



Cable cover is **non-directional**, and can be added to any beam side frame to cover cables. When multiple beam units are connected in a setting, facility manager can determine the cable infeed location based on the floor plan.

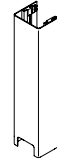


The cable cover is available in **Large** size, which provides enhanced cable capacity.

Product Details

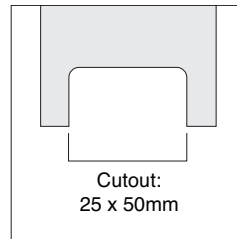


For full height tile



For half height tile

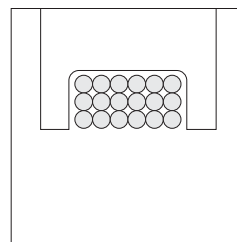
Cable cover has **two sizes** and can be specified for half and full height tile accordingly.



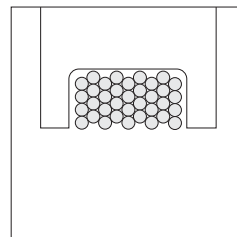
Cutout:
25 x 50mm

The mouse hole dimension is 25mm x 50mm.

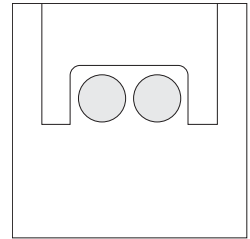
Power/Data Cable and Conduit Limitation



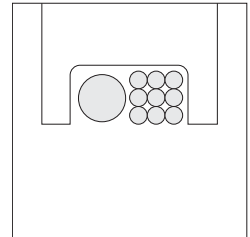
CAT6 Ø7.5mm
(Max: 18)



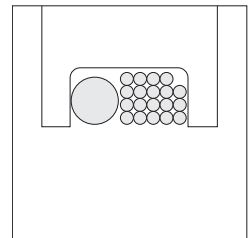
CAT5 Ø5.5mm
(Max: 36)



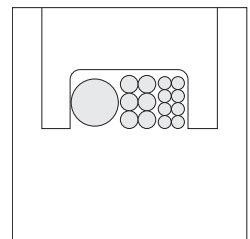
Rubber hose Ø20mm
(Max: 2)



Rubber hose Ø20mm
(Max: 1)
+ CAT6 Ø7.5mm (Max: 9)

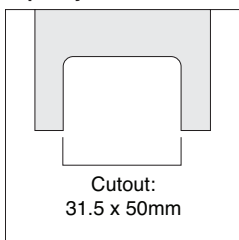


Rubber hose Ø20mm
(Max: 1)
+ CAT5 Ø5.5mm (Max: 19)



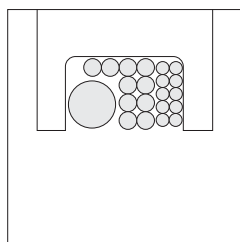
Rubber hose Ø20mm
(Max: 1)
+ CAT6 Ø7.5mm (Max: 6)
+ CAT5 Ø5.5mm (Max: 8)

Large size cable cover capacity:



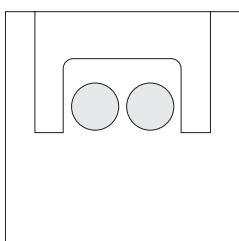
Cutout:
31.5 x 50mm

The mouse hole dimension is 31.5mm x 50mm.



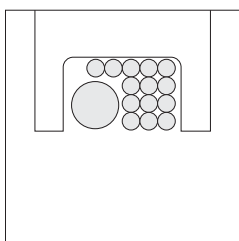
Rubber hose Ø20mm
(Max: 1)
+ CAT6 Ø7.5mm (Max: 10)
+ CAT5 Ø5.5mm (Max: 10)

Power/Data Cable and Conduit Limitation

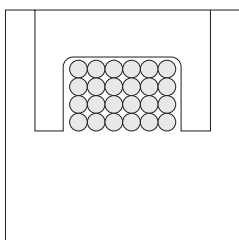


Rubber hose Ø20mm
(Max: 2)

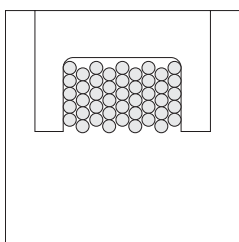
*Note: **Test and verify capacities for your individual situation.**
We recommend that testing be conducted using your specific cable, as well as the furniture configuration you are considering.*



Rubber hose Ø20mm
(Max: 1)
+ CAT6 Ø7.5mm (Max: 14)



CAT6 Ø7.5mm
(Max: 24)



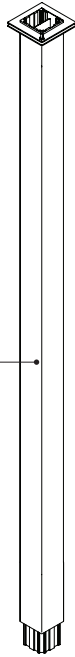
CAT5 Ø5.5mm
(Max: 45)

Utility Pole

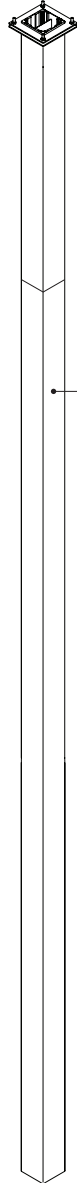
Utility pole brings power and cabling from the ceiling and introduces it into the beam.

Utility pole connects into the existing 90 degree beam junction or any end of run.

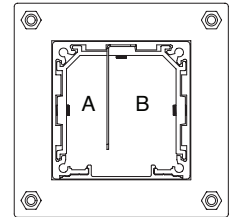
Utility Pole for junction



Utility Pole for end-of-run

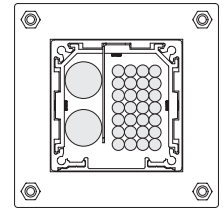


Product Details

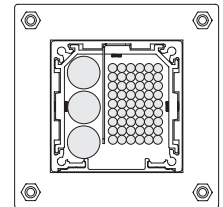


Opening cutout (side A):
24 X 65mm
Opening cutout (side B):
40 X 65mm

Power/Data Cable and Conduit Limitation



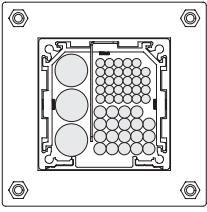
A side:
Aluminium hose Ø22.5mm
(Max: 2)
B side:
CAT6 Ø7.5mm (Max: 28)



A side:
Rubber hose Ø20mm
(Max: 3)
B side:
CAT5 Ø5.5mm (Max: 54)

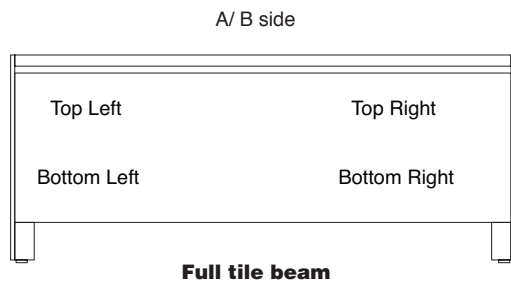
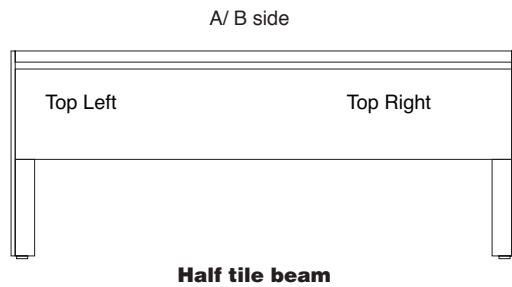
Note: Test and verify capacities for your individual situation.

We recommend that testing be conducted using your specific cable, as well as the furniture configuration you are considering.



A side:
Rubber hose Ø20mm
(Max: 3)
B side:
CAT5 Ø5.5mm (Max: 29)
+ CAT6 Ø7.5mm (Max: 19)

Cut Out Options for Beam



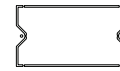
General Rules:

1. A side and B side options are independent.
B side option can be same as A side but they are offsetted; B side option can also be different as A side.
2. For 1200W Beam, Maximum 2 single cut out is allowed on each location (i.e. can only choose from 1D, 2S, N, AHM).
3. AH Meyer net box, connection cable, and starter cable can be ordered from Frameone spec guide page 78 – 80.
4. India cut out can be specified via SPQ without upcharge.
5. CMS cut out can be specified via SPQ.

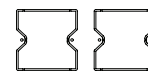
Options

86 type:

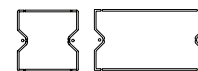
- 1 Double



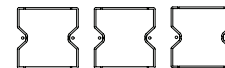
- 2 Single



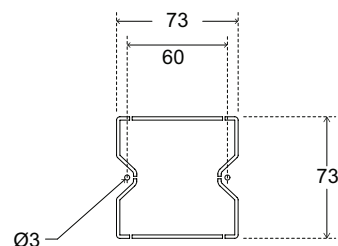
- 1 Single 1 Double



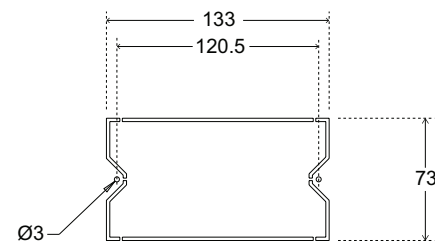
- 3 Single



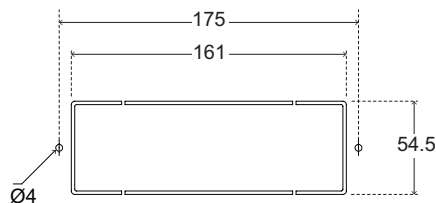
Dimensions



Single 86 type cut out

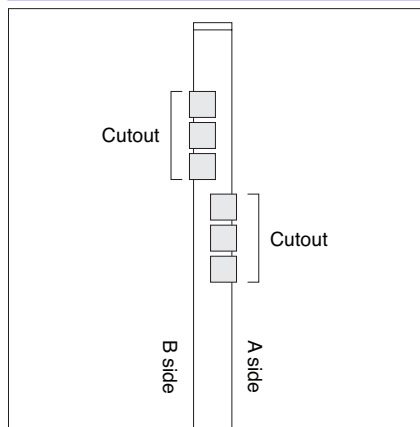


Double 86 type cut out



AH Meyer M3 Netbox

Product Details

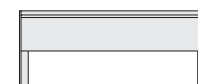


For the socket cut-out, since it requires space for housing the socket parts inside the beam, sockets cannot be back to back and therefore cutout options of both sides (side A and side B) will all be in either left or right offset.

AH Meyer M3 Netbox:



None



For Beam with Full Height Tile

Cut out type & Location	A Side Power Option				B Side Power Option				Value	
	ATL*	ABL	ATR	ABR	BTL	BBL	BTR	BBR	For 1200W Beam	For 1400W, 1500W, 1600W, 1800W, 2000W Beam
N	N	N	N	N	N	N	N	N		
AHM	AHM	AHM	AHM	AHM	AHM	AHM	AHM	AHM		
1D	1D	1D	1D	1D	1D	1D	1D	1D		
2S	2S	2S	2S	2S	2S	2S	2S	2S		
1S1D	1S1D	1S1D	1S1D	1S1D	1S1D	1S1D	1S1D	1S1D		
3S	3S	3S	3S	3S	3S	3S	3S	3S		

For Beam with Half Height Tile

Cut out type & Location	A Side Power Option				B Side Power Option				Value	
	ATL	ABL	ATR	ABR	BTL	BBL	BTR	BBR	For 1200W Beam	For 1400W, 1500W, 1600W, 1800W, 2000W Beam
N	-	N	-	N	-	N	-	-		
AHM	-	AHM	-	AHM	-	AHM	-	-		
1D	-	1D	-	1D	-	1D	-	-		
2S	-	2S	-	2S	-	2S	-	-		
1S1D	-	1S1D	-	1S1D	-	1S1D	-	-		
3S	-	3S	-	3S	-	3S	-	-		

Location

A	A side
B	B side
T	Top
B	Bottom
L	Left
R	Right

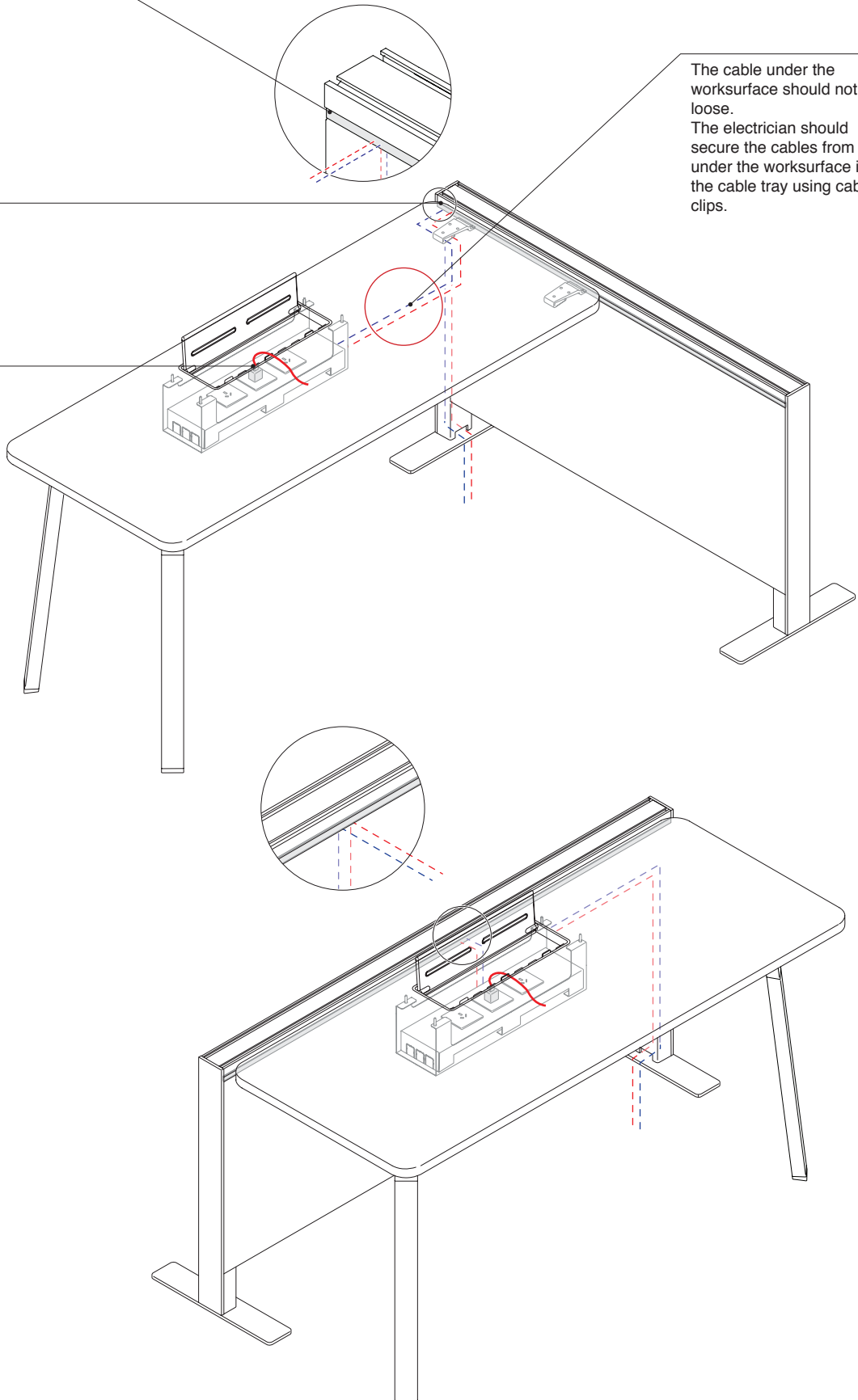
Cable from Beam to Worksurface

12.7mm gap is covered by rubber sleeve. Recommend to route 1 piece of power cable + 2 pieces of data cable for each worksurface.

Rubber sleeve is below SOTO rail and allows for cable passage from tile to worksurface cable trays.

Users can access power and data from the **flipper door and cable tray**.

The cable under the worksurface should not be loose. The electrician should secure the cables from under the worksurface into the cable tray using cable clips.

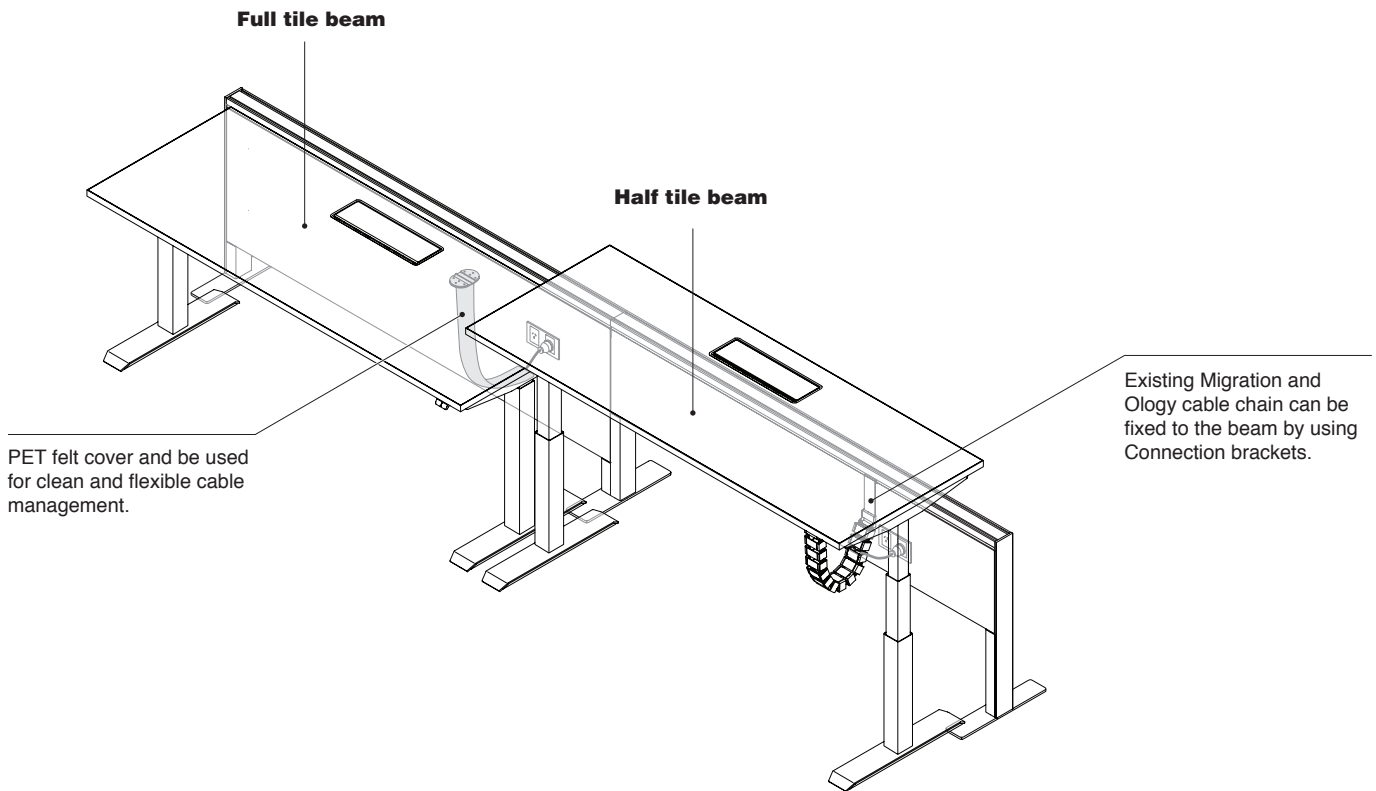


*In case of fully concealed cable management is required under worksurface, suggest to request extended cable tray via SPQ.

Cable from Beam to Height-Adjustable Desk

Cable from Beam to
Worksurface

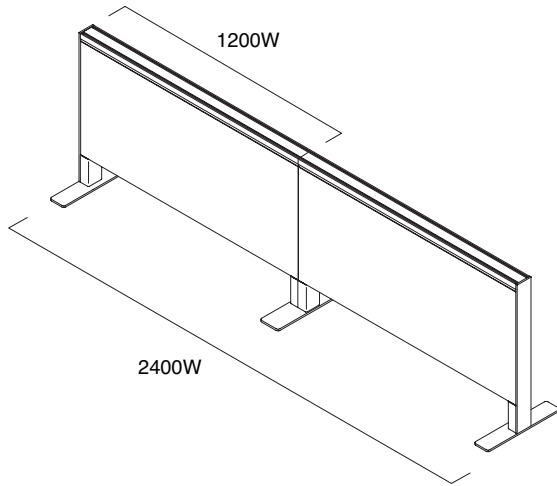
- : Beam tile with cut out can
- : brings the electric extension
- : to height adjustable desk,
- : which can be plugged onto
- : both full height and half
- : height beam without any
- : interface.



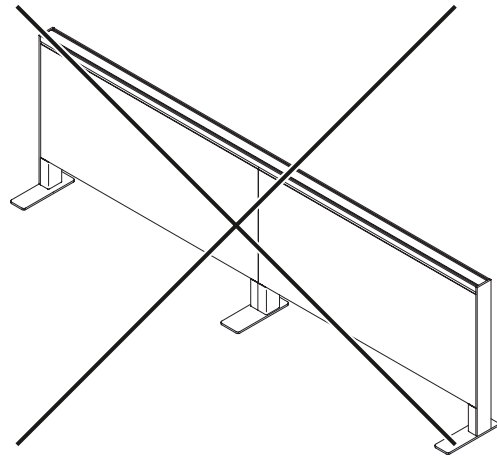
► See *Accessories for Freestanding Desk Connection*, page 29

Stability Guidelines

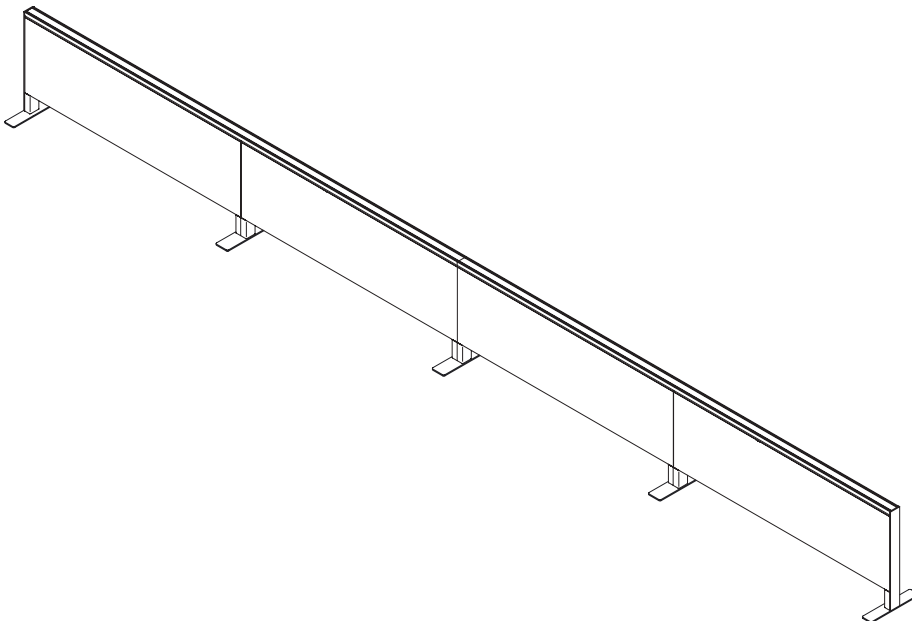
Freestanding Beam



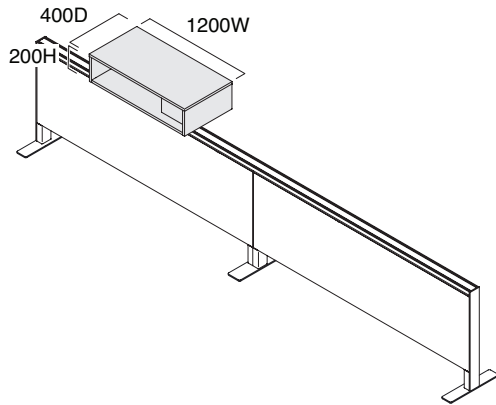
Freestanding beam is not allowed to be standalone, minimum run is **2 units** in inline connection.



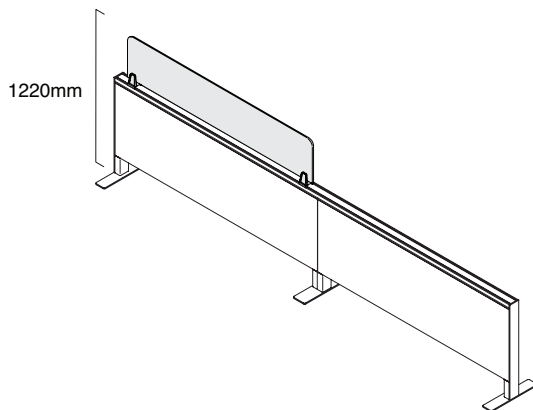
Beam with single-sided stabilizer **cannot be free-standing** and must work with tethered worksurface.



Maximum run for freestanding beam is unlimited with stabilizers applied at each leg, except at X, T, L, Y or V junction.

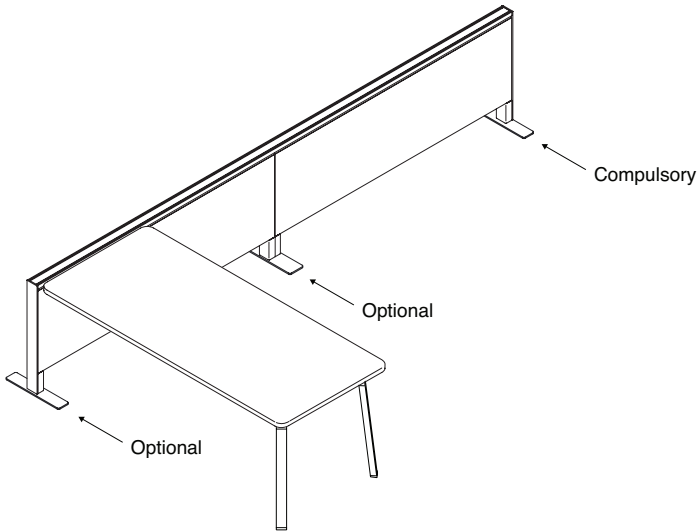


Freestanding beam can only support organizer shelf which dimension is 1200W x 400D x 200H.
Not allowed to put 400H mid storage from FrameOne.

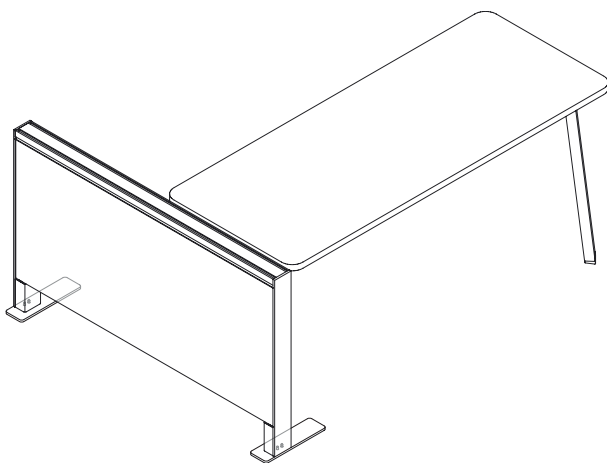


Maximum height for beam with screen is 1220mm (720mm beam + 500mm screen) .

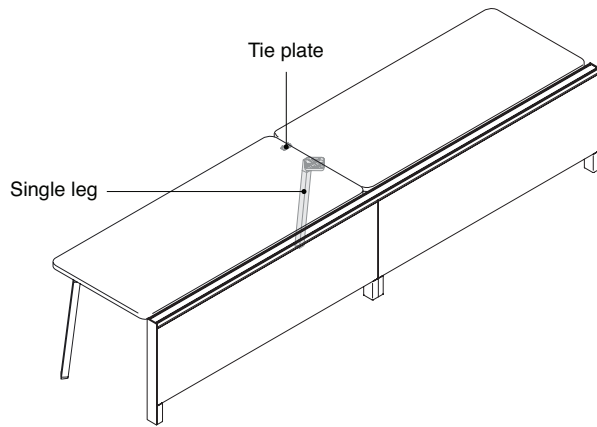
Beam with worksurface



Stabilizer is optional if beam is connected to tethered worksurface.



Beam with single-sided stabilize must work **with tethered worksurface.**



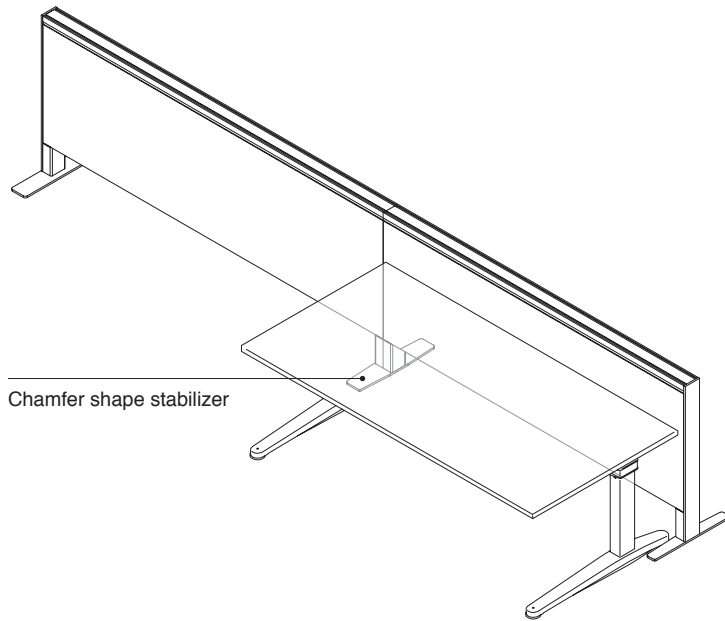
One leg and a tie plate need to be added between 2 parallel worksurfaces and act as shared leg.

Beam with Height-Adjustable Desk

Height-Adjustable Desk does not connect with the Beam, thus the stabilizers must be added along the Beam. See Stability Guidelines, Freestanding Beam

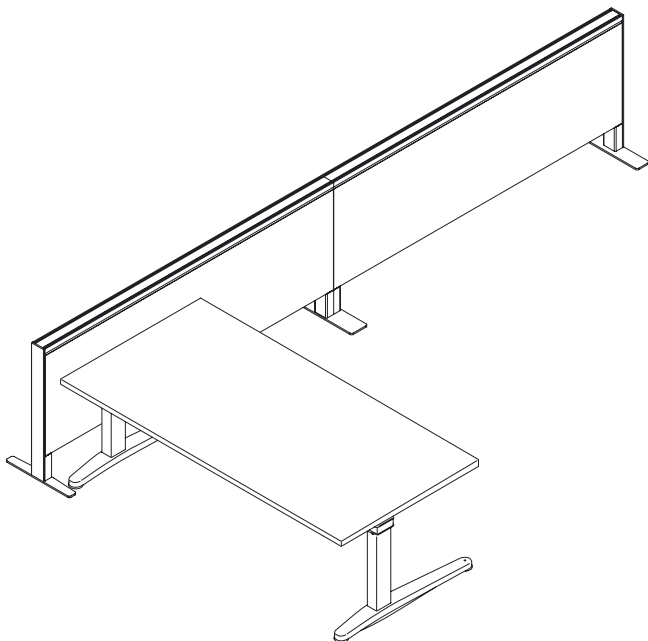
***Note: A 25mm gap (pinch point) is required between beam and height adjustable worksurface.*

Beam with Height-Adjustable Desk - Parallel Setup

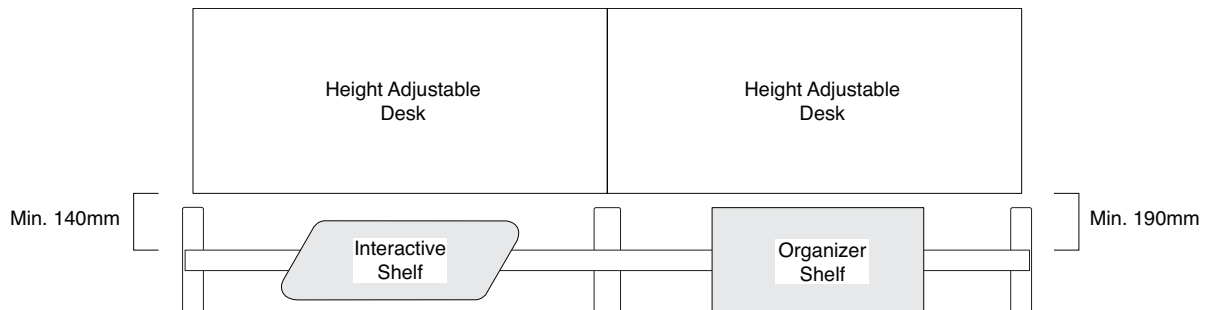


	Chamfer shape Stabilizers	Rectangular Stabilizers
Ology Desk	●	N.A
Migration Desk SE	●	●
Migration Desk	●	N.A

Beam with Height-Adjustable Desk - Perpendicular Setup



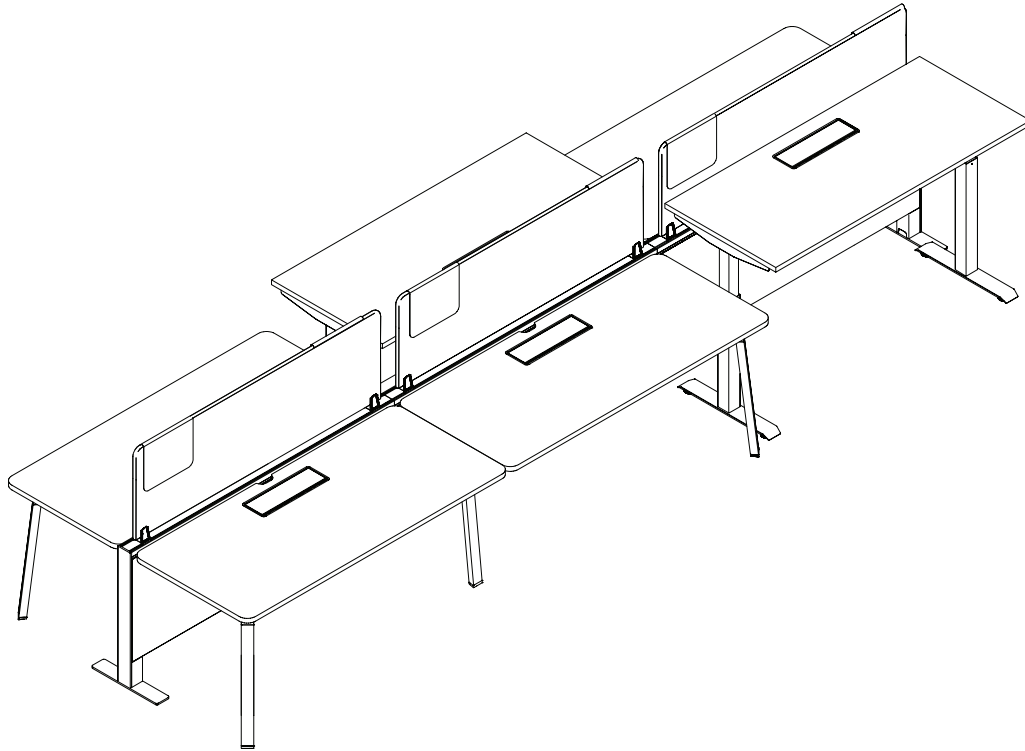
	Chamfer shape Stabilizers	Rectangular Stabilizers
Ology Desk	●	N.A
Migration Desk SE	●	●
Migration Desk	●	N.A

Beam with Height-Adjustable Desk - Accessories

Please check the advices below carefully to avoid collision.

1. Mid storage and Height Adjustable Desk not allowed to park side by side.
Beam need to have minimum gap 190mm with Height Adjustable Desk in order to avoid collision & pinchpoint.
2. Interactive Top and Height Adjustable Desk not allowed to park side by side.
Beam need to have minimum gap 140mm with Height Adjustable Desk in order to avoid collision & pinchpoint.

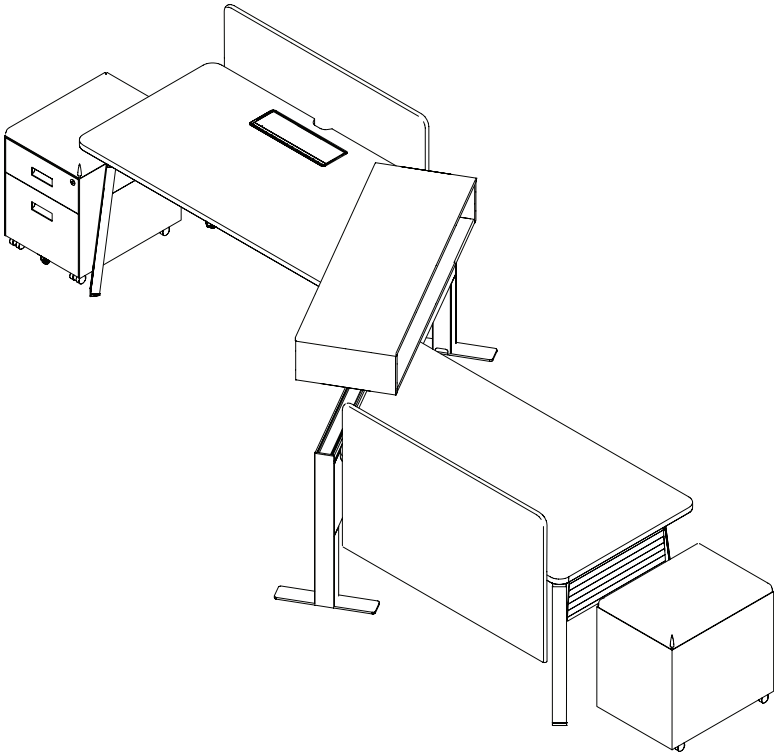
Thought Starters



Thought Starter 1

Recommended Components

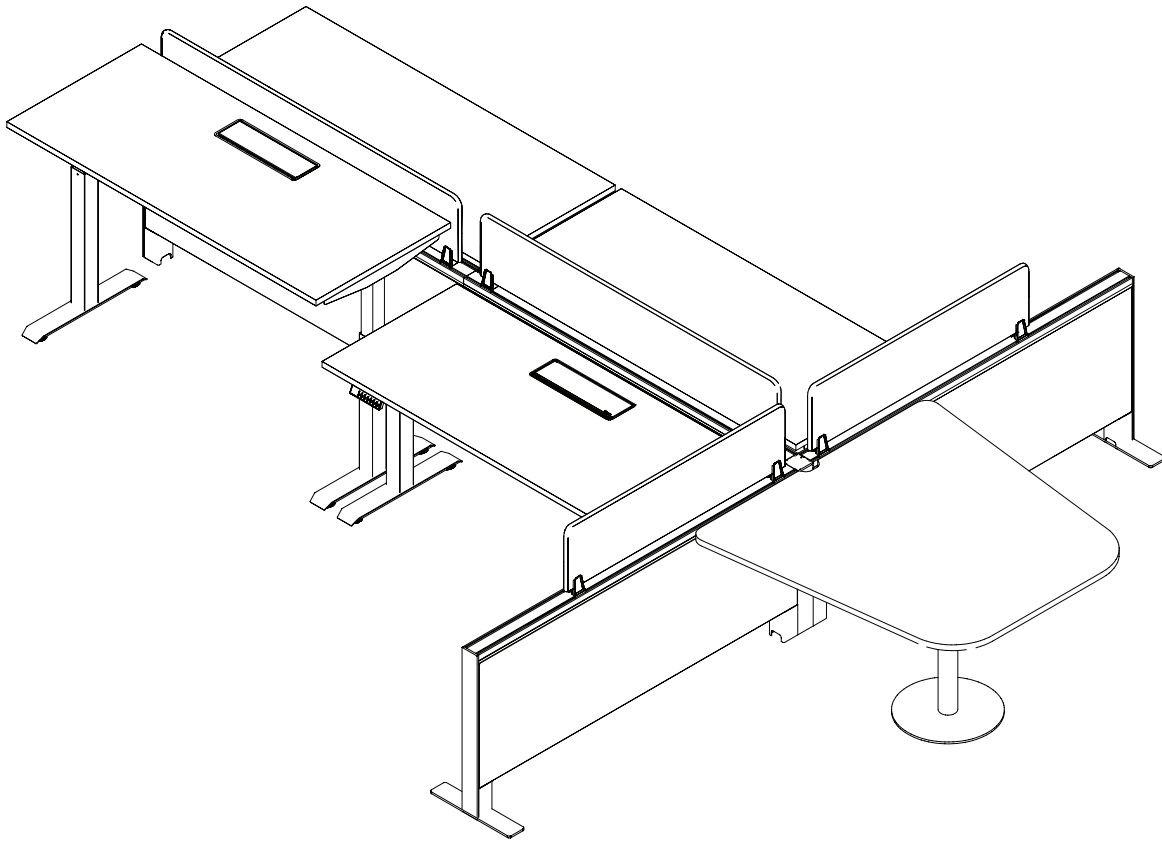
	Quantity	Style Number	Description	Option
1	3	BTILEMET1600F	BEAM TILE METAL 1600W - FULL HEIGHT TILE	Power: Choose Cut Out Type & Location per request
2	2	BEOR	END-OF-RUN COVER	
3	2	BTILESTASIN	BEAM STABILIZER - DUAL SIDE EOR	
4	2	BTILESTADUAL	BEAM STABILIZER - DUAL SIDE MIDDLE	
5	1	BCCFULL	CABLE COVER - FOR FULL HEIGHT TILE	
6	3	BSOTONS1650	NAVI SOTO SCREEN 500H 1600W	
7	4	BW1670R	WORKSURFACE - RECTANGULAR 700D 1600W	Power: Flipper + Scallop
8	8	BLEG	SINGLE LEG	
9	4	BCT500	CABLE TRAY	
10	2	MGELTRQB	MIGRATION SE RECTANGULAR BASE T-BASE EXTENDED	
11	2	MGWSRQ	RECTANGULAR WORKTOP W1600 X D700	Power: Flipper
12	2	MGRCNCT	UPPER CABLE TRAY	
13	2	MGQVERT	CABLE RISER	
12	6	APDUMARK43	MARKER BOARD	



Thought Starter 2

Recommended Components

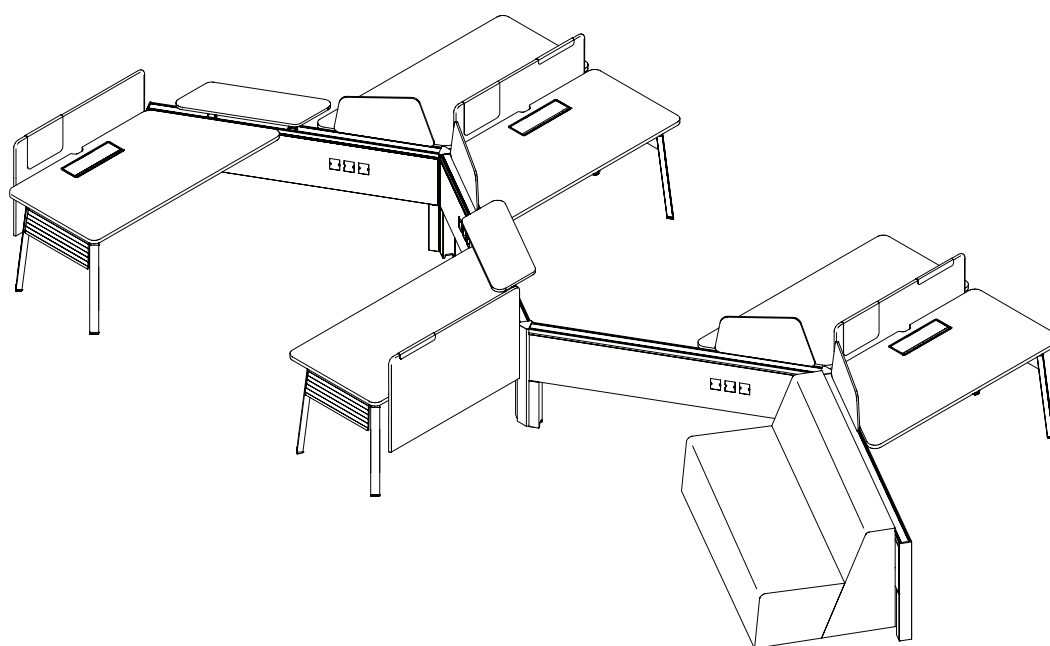
Quantity	Style Number	Description	Option
1	BTILEFAB1800H	BEAM TILE FABRIC 1800W - HALF HEIGHT TILE	Power: Choose Cut Out Type & Location per request
2	BEOR	END-OF-RUN COVER	
2	BTILESTASIN	BEAM STABILIZER - DUAL SIDE EOR	
1	BSOTOS1220	ORGANIZER SHELF ON BEAM 400D/1200W/200H	
1	BCCHALF	CABLE COVER - FOR HALF HEIGHT TILE	
2	BW1275B	WORKSURFACE – BLADE 750D 1200W	Power: Flipper + Scallop; Orientation: Right-Hand
2	BCT500	CABLE TRAY	
4	BLEG	SINGLE LEG	
2	BSMOLL75	SIDE MODESTY LEG TO LEG - FOR 750D WORKSURFACE	
2	BAPDSUI12	NAVI INTEGRATED SCREEN 1200W	
2	UPVMPBF300	UPV MOBILE PEDESTAL 300W	
2	UPV300WMOCT	UPV CUSHION TOP	



Thought Starter 3

Recommended Components

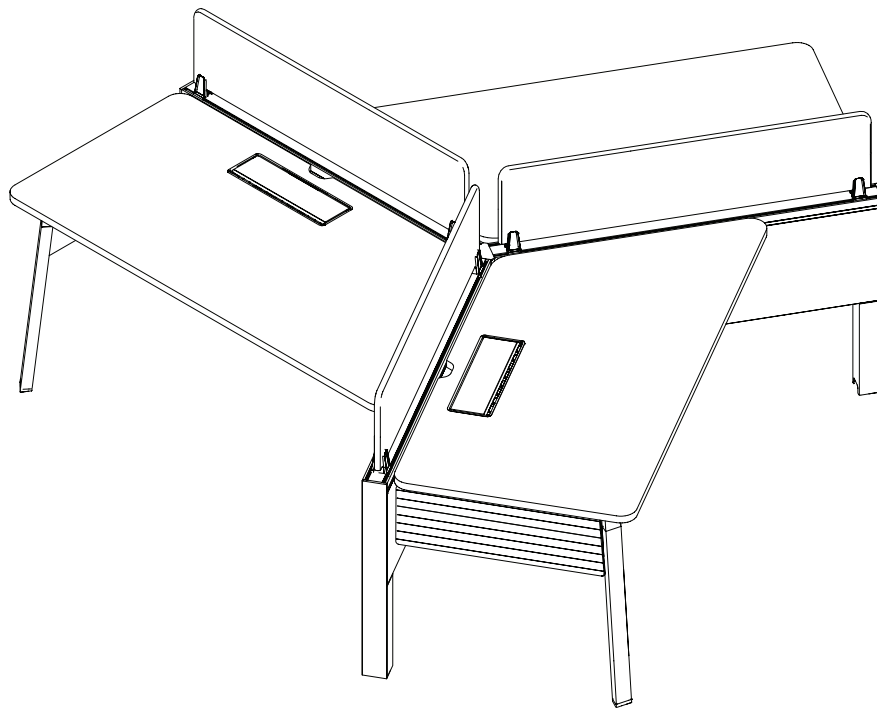
Quantity	Style Number	Description	Option
1 2	BTILEFAB1200F	BEAM TILE FABRIC 1200W - FULL HEIGHT TILE	Power: Choose Cut Out Type & Location per request
2 2	BTILEFAB1600F	BEAM TILE FABRIC 1600W - FULL HEIGHT TILE	Power: Choose Cut Out Type & Location per request
3 3	BJUNT	T JUNCTION	
4 3	BEOR	END-OF-RUN COVER	
5 2	BCT500	CABLE TRAY	
6 1	BCCFULL	CABLE COVER - FOR FULL HEIGHT TILE	
7 2	BW1675R	WORKSURFACE – RECTANGULAR 750D 1600W	Power: Flipper
8 1	BW1212C	WORKSURFACE – COLLABORATIVE 1200D 1200W	Power: Scallop
9 4	BLEG	SINGLE LEG	
10 2	BSOTONS1630	NAVI SOTO SCREEN 300H 1600W	
11 1	BSOTONS1830	NAVI SOTO SCREEN 300H 1800W	
12 2	MGELTRQB	MIGRATION SE RECTANGULAR BASE T-BASE EXTENDED	
13 2	MGWSRQ	RECTANGULAR WORKTOP W1600 X D750	Power: Flipper
14 2	MGRCNCT	UPPER CABLE TRAY	
15 2	MGQVERT	CABLE RISER	



Thought Starter 4

Recommended Components

	Quantity	Style Number	Description	Option
1	4	BTILEMET1800H	BEAM TILE METAL 1800W - HALF HEIGHT TILE	Power: Choose Cut Out Type & Location per request
2	3	BJUNV	V JUNCTION	
3	2	BEOR	END-OF-RUN COVER	
4	1	BCCHALF	CABLE COVER - FOR HALF HEIGHT TILE	
5	3	BW1275B	WORKSURFACE – BLADE 750D 1200W	Orientation: Left Hand; Power: Flipper + Scallop
6	3	BW1275B	WORKSURFACE – BLADE 750D 1200W	Orientation: Right Hand; Power: Flipper + Scallop
7	6	BCT500	CABLE TRAY	
8	12	BLEG	SINGLE LEG	
9	6	BSMOLL75	SIDE MODESTY LEG TO LEG- FOR 750D WORKSURFACE	
10	4	BAPDSUI12	NAVI INTEGRATED SCREEN 1200W	
11	1	BSOTOWP80	INTERACTIVE SHELF - PARALLELOGRAM 800W	Orientation: Left Hand
12	1	BSOTOWP80	INTERACTIVE SHELF - PARALLELOGRAM 800W	Orientation: Right Hand
13	1	BLSLAN	PET LIGHT SCREEN - LANDSCAPE	
14	6	APDUMARK43	MARKER BOARD	
15	1	CF3BC	CAMPFIRE BIG LOUNGE	



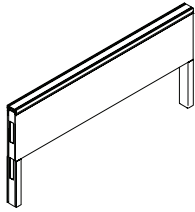
Thought Starter 5

Recommended Components

Quantity	Style Number	Description	Option
1 3	BTILEFAB1200H	BEAM TILE FABRIC 1200W - HALF HEIGHT TILE	Power: Choose Cut Out Type & Location per request
2 1	BJUNY	Y JUNCTION	
3 3	BEOR	END-OF-RUN COVER	
4 1	BCHALF	CABLE COVER - FOR HALF HEIGHT TILE	
5 3	BSOTONS1230	NAVI SOTO SCREEN 300H 1200W	
6 3	BW1275B	WORKSURFACE – BLADE 750D 1200W	Orientation: Right Hand; Power: Flipper + Scallop
7 3	BLEG	SINGLE LEG	
8 3	BSMOLB75	SIDE MODESTY LEG TO BEAM - FOR 750D WORKSURFACE	Orientation: Right Hand

Beam Tiles

Beam Tile – Metal, Half Skin

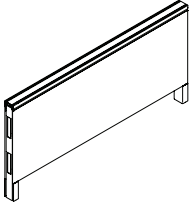


Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 11 • Beam frame structure, SOTO rail, Skin tiles. 	<ol style="list-style-type: none"> 1 Style number 2 Paint color number for frame 3 Metal color for rail 4 Paint color number for tile 5 Cut out location and type for skin tiles <p>▶ See Surface Material, page 71</p>

Options	List Price	Required to Specify
Surface Materials Rail Finish Metal Color <ul style="list-style-type: none"> • 8050 Clear Anodized Aluminum • 8051 Dark Anodized Aluminum 	No cost (Default) +\$30	Specify Rail Finish
Cutout for skin tiles <ul style="list-style-type: none"> • Side A Top Left/ Top Right • Side B Top Left/ Top Right • None • 1S/ 1D/ 2S/ AH Meyer for 1200W Beam and above • 1S1D/ 3S for 1400W Beam and above 	No cost No cost No cost	Specify Cut out

Specification Information			
Dimensions		Style Number	List Price (USD)
W	H		
1200	720	BTILEMET1200H	\$885
1400	720	BTILEMET1400H	\$890
1500	720	BTILEMET1500H	\$910
1600	720	BTILEMET1600H	\$920
1800	720	BTILEMET1800H	\$966
2000	720	BTILEMET2000H	\$1,050

Beam Tile – Metal, Full Skin



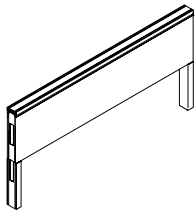
Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 11 • Beam frame structure, SOTO rail, Skin tiles. 	<ol style="list-style-type: none"> 1 Style number 2 Paint color number for frame 3 Metal color for rail 4 Paint color number for tile 5 Cut out location and type for skin tiles <p>▶ See Surface Material, page 71</p>

Options	List Price	Required to Specify
Surface Materials Rail Finish Metal Color <ul style="list-style-type: none"> • 8050 Clear Anodized Aluminum • 8051 Dark Anodized Aluminum 	<p>No cost (Default)</p> <p>+\$30</p>	Specify Rail Finish
Cutout for skin tiles <ul style="list-style-type: none"> • Side A Top Left/ Top Right/ Bottom Left/ Bottom Right • Side B Top Left/ Top Right/ Bottom Left/ Bottom Right • None • 1S/ 1D/ 2S/ AH Meyer for 1200W Beam and above • 1S1D/ 3S for 1400W Beam and above 	<p>No cost</p> <p>No cost</p> <p>No cost</p>	Specify Cut out

Specification Information			
•Dimensions		•Style	•List Price
W	H	Number	(USD)
1200	720	BTILEMET1200F	\$977
1400	720	BTILEMET1400F	\$982
1500	720	BTILEMET1500F	\$1,004
1600	720	BTILEMET1600F	\$1,015
1800	720	BTILEMET1800F	\$1,066
2000	720	BTILEMET2000F	\$1,158

Diversal

Beam Tile – Fabric, Half Skin

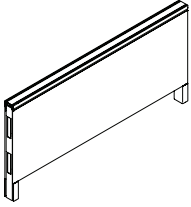


Standard Includes		Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 11 	<ul style="list-style-type: none"> • Beam frame structure, SOTO rail, Skin tiles. 	<ol style="list-style-type: none"> 1 Style number 2 Paint color number for frame 3 Metal color for rail 4 Fabric color number for skin tiles 5 Cut out location and type for skin <p>▶ See Surface Material, page 71</p>

Options	List Price	Required to Specify
Surface Materials Rail Finish Metal Color <ul style="list-style-type: none"> • 8050 Clear Anodized Aluminum • 8051 Dark Anodized Aluminum 	No cost (Default) +\$30	Specify Rail Finish
Skin Tile Fabric Color <ul style="list-style-type: none"> • Price Group 1 Finish • Price Group 2 for 1200W/ 1400W/ 1500W/ 1600W Beam • Price Group 2 for 1800W/ 2000W 	No cost (Default) +\$60 +\$80	Specify Skin
Cutout for skin tiles <ul style="list-style-type: none"> • Side A Top Left/ Top Right • Side B Top Left/ Top Right • None • 1S/ 1D/ 2S/ AH Meyer for 1200W Beam and above • 1S1D/ 3S for 1400W Beam and above 	No cost (Default) +\$20 per location +\$20 per location	Specify Cut out

Specification Information			
Dimensions		Style Number	List Price (USD)
W	H		
1200	720	BTILEFAB1200H	\$885
1400	720	BTILEFAB1400H	\$890
1500	720	BTILEFAB1500H	\$910
1600	720	BTILEFAB1600H	\$920
1800	720	BTILEFAB1800H	\$966
2000	720	BTILEFAB2000H	\$1,050

Beam Tile – Fabric, Full Skin



Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 11 • Beam frame structure, SOTO rail, Skin tiles. 	<ol style="list-style-type: none"> 1 Style number 2 Paint color number for frame 3 Metal color for rail 4 Fabric color number for skin tiles 5 Cut out location and type for skin <p>▶ See Surface Material, page 71</p>

Options	List Price	Required to Specify
Surface Materials Rail Finish Metal Color <ul style="list-style-type: none"> • 8050 Clear Anodized Aluminum • 8051 Dark Anodized Aluminum 	No cost (Default) +\$30	Specify Rail Finish
Skin Tile Fabric Color <ul style="list-style-type: none"> • Price Group 1 Finish • Price Group 2 for 1200W/ 1400W/ 1500W/ 1600W Beam • Price Group 2 for 1800W/ 2000W 	No cost (Default) +\$60 +\$80	Specify Skin
Cutout for skin tiles <ul style="list-style-type: none"> • Side A Top Left/ Top Right/ Bottom Left/ Bottom Right • Side B Top Left/ Top Right/ Bottom Left/ Bottom Right • None • 1S/ 1D/ 2S/ AH Meyer for 1200W Beam and above • 1S1D/ 3S for 1400W Beam and above 	No cost (Default) +\$20 per location +\$20 per location	Specify Cut out

Specification Information			
Dimensions		Style	List Price
W	H	Number	(USD)
1200	720	BTILEFAB1200F	\$977
1400	720	BTILEFAB1400F	\$982
1500	720	BTILEFAB1500F	\$1,004
1600	720	BTILEFAB1600F	\$1,015
1800	720	BTILEFAB1800F	\$1,066
2000	720	BTILEFAB2000F	\$1,158

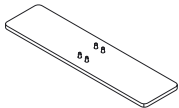
Diversal

Stabilizer

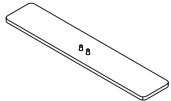
Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 15 	<ul style="list-style-type: none"> 1 Style number 2 Paint color number ▶ See Surface Material, page 71

Specification Information

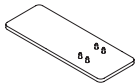
• Style • Number	• List Price • (USD)
---------------------	-------------------------



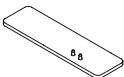
Dual-sided Middle	
BTILESTADUAL	\$79



Dual-sided End-of-Run	
BTILESTASIN	\$79

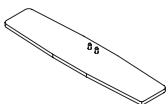


Single-sided Middle	
BTILESTADUALSM	\$79

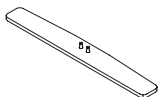


Single-sided End-of-Run	
BTILESTASINSE	\$79

*Tip: with left or right option



Chamfer Shape Middle	
BTILESTACFM	\$79



Chamfer Shape End-of-Run	
BTILESTACFE	\$79

Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 12 • Post, top cap, and screw 	<ul style="list-style-type: none"> 1 Style number 2 Paint color number ▶ See Surface Material, page 71

Specification Information

Dimensions	Style	List Price
H	Number	(USD)



X Junction		
720	BJUNX	\$188



T Junction		
720	BJUNT	\$188



L Junction		
720	BJUNL	\$188



Y junction		
720	BJUNY	\$169



V junction		
720	BJUNV	\$169

End-of-Run Cover



Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 14 	<ul style="list-style-type: none"> 1 Style number 2 Paint color number ▶ See Surface Material, page 71

Specification Information		
· Dimensions	· Style	· List Price
· H	· Number	· (USD)
End-of-Run Cover		
720	BEOR	\$59

Cable Cover

Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 32 	<ul style="list-style-type: none"> 1 Style number 2 Paint color number ▶ See Surface Material, page 71

Specification Information

Application	Style Number	List Price (USD)



Cable Cover – For Full-Height Tile

For full height tile	BCCFULL	\$27
----------------------	----------------	------



Cable Cover – For Half-Height Tile

For half height tile	BCCHALF	\$30
----------------------	----------------	------



Cable Cover Large – For Full-Height Tile

For full height tile	BCCFULLLAR	\$99
----------------------	-------------------	------



Cable Cover Large – For Half-Height Tile

For half height tile	BCCHALFLAR	\$99
----------------------	-------------------	------

Utility Pole

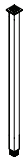
Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 34 • The channels, covers, a corner top cap, a pole top cap, connecting brackets and screws 	<ul style="list-style-type: none"> 1 Style number 2 Paint color number ▶ See Surface Material, page 71

Specification Information

Dimensions	Style Number	List Price (USD)
H		

Utility Pole-For X/ T/ L Junction

1930	BUPJUC1941	\$599
2430	BUPJUC2441	\$599



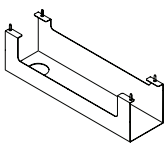
Utility Pole-For End-of-Run

2650	BUPEOR2650	\$599
3150	BUPEOR3150	\$599



Cable Tray

Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 38 	1 Style number



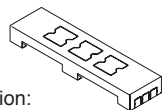
Power Option	Options	List Price	Required to Specify
	• No Hardwiring	No cost (Default)	Specify No Hardwire
	• Hardwiring Utility Package (86 Cut out x 3)	+\$46	Specify Hardwire

Specification Information

Style Number	List Price (USD)

Cable Tray

BCT500	\$69
---------------	------



Option:
Hardwiring
utility box

Worksurfaces - Rectangular



Standard Includes		Required to Specify
-------------------	--	---------------------

<ul style="list-style-type: none"> ▶ Need help? Product details, page 16 	<ul style="list-style-type: none"> • Low-pressure Laminate Surface • Supporting brackets • Reinforcement channel 	<ol style="list-style-type: none"> 1 Style number 2 Laminate color number 3 Edge band color number 4 Power option 5 Flipper door color if required <ul style="list-style-type: none"> ▶ See Surface Material, page 71
---	---	---

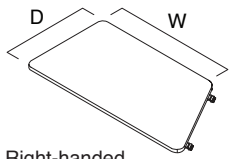
Options	List Price	Required to Specify
---------	------------	---------------------

Cable Management Options <ul style="list-style-type: none"> • No cutout (default) • Scallop • Flipper (White/ Merle) • Scallop+Flipper 	No cost (Default) +\$0 +\$46 +\$46	Specify Scallop Specify Flipper Specify Scallop+Flipper
Setting <ul style="list-style-type: none"> • Beam on 1 side (2 brackets) • Beam on 2 sides (4 brackets) 	No cost (Default) +\$25	Specify Connection Type

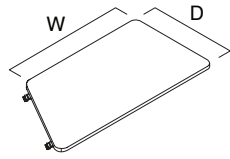
Specification Information

Dimensions		Style Number	List Price (USD)
D	W		
600	1200	BW1260R	\$236
600	1400	BW1460R	\$272
600	1500	BW1560R	\$277
700	1200	BW1270R	\$260
700	1400	BW1470R	\$278
700	1500	BW1570R	\$301
700	1600	BW1670R	\$304
750	1200	BW1275R	\$258
750	1400	BW1475R	\$288
750	1500	BW1575R	\$299
750	1600	BW1675R	\$305
750	1800	BW1875R	\$330
800	1200	BW1280R	\$268
800	1400	BW1480R	\$292
800	1500	BW1580R	\$310
800	1600	BW1680R	\$315
800	1800	BW1880R	\$320

Worksurface – Blade Shape



Right-handed



Left-handed

Standard Includes		Required to Specify
-------------------	--	---------------------

<ul style="list-style-type: none"> ▶ Need help? Product details, page 16 	<ul style="list-style-type: none"> • Low-pressure Laminate Surface • Supporting brackets • Reinforcement channel 	<ol style="list-style-type: none"> 1 Style number 2 Laminate color number 3 Edge band color number 4 Power option 5 Flipper door color if required <ul style="list-style-type: none"> ▶ See Surface Material, page 71
---	---	---

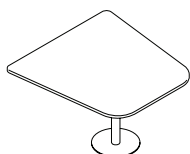
Options	List Price	Required to Specify
---------	------------	---------------------

Cable Management Options <ul style="list-style-type: none"> • No cutout (default) • Scallop • Flipper (White/ Merle) • Scallop+Flipper 	No cost (Default) +\$0 +\$46 +\$46	Specify Scallop Specify Flipper Specify Scallop+Flipper
Setting <ul style="list-style-type: none"> • Beam on 1 side (2 brackets) • Beam on 2 sides (3 brackets) 	No cost (Default) +\$25	Specify Connection Type

Specification Information

Dimensions		Style Number	List Price (USD)
D	W		
600	1000	BW1060B	\$238
600	1200	BW1260B	\$254
700	1000	BW1070B	\$263
700	1200	BW1270B	\$279
700	1400	BW1470B	\$296
750	1000	BW1075B	\$266
750	1200	BW1275B	\$272
750	1400	BW1475B	\$289
800	1000	BW1080B	\$267
800	1200	BW1280B	\$275
800	1400	BW1480B	\$295

Worksurfaces - Collaborative



Standard Includes		Required to Specify
-------------------	--	---------------------

- | | | |
|---|--|---|
| <ul style="list-style-type: none"> ▶ Need help? Product details, page 20 | <ul style="list-style-type: none"> • Low-pressure Laminate Surface • Supporting brackets • Post leg | <ul style="list-style-type: none"> 1 Style number 2 Laminate color number 3 Edge band color number 4 Power option 5 Paint color number for post leg ▶ See Surface Material, page 71 |
|---|--|---|

Options	List Price	Required to Specify
---------	------------	---------------------

- | | | |
|--|---------------------------|-----------------|
| Cable Management Options <ul style="list-style-type: none"> • No cutout • Scallop | No cost (Default)
+\$0 | Specify Scallop |
|--|---------------------------|-----------------|

Specification Information

•Dimensions			•Style	•List Price
D	W	H	Number	(USD)
1200	1200	720	BW1212C	\$679

Leg

Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 18 	<ul style="list-style-type: none"> 1 Style number 2 Paint color number for Single leg ▶ See Surface Material, page 71

Specification Information

• Style • Number	• List Price • (USD)

Single Leg

BLEG	\$68
-------------	------



Tie Plate

BLEGPL	\$10
---------------	------



Side Modesty

Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 21 • PET panel with pressed lines • Connecting brackets 	<ol style="list-style-type: none"> 1 Style number 2 PET color number 3 Paint color number for brackets 4 Orientation for leg to beam modesty <p>▶ See Surface Material, page 71</p>

Specification Information

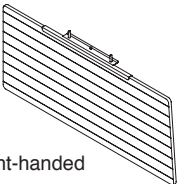
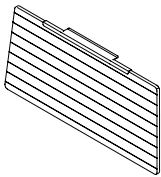
Application	Style Number	List Price (USD)
...

Side Modesty – Leg to Leg

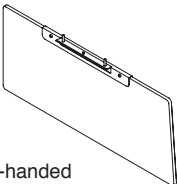
For 600D Worksurface	BSMOLL60	\$47
For 700D Worksurface	BSMOLL70	\$54
For 750D Worksurface	BSMOLL75	\$61
For 800D Worksurface	BSMOLL80	\$61

Side Modesty – Leg to Beam

For 600D Worksurface	BSMOLB60	\$53
For 700D Worksurface	BSMOLB70	\$61
For 750D Worksurface	BSMOLB75	\$61
For 800D Worksurface	BSMOLB80	\$68



Right-handed



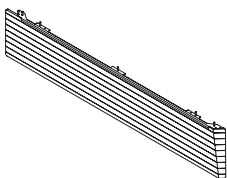
Left-handed

Front Modesty

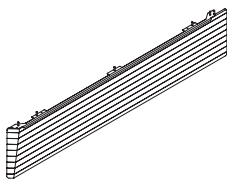
Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 21 • PET panel with pressed lines • Connecting brackets 	<ol style="list-style-type: none"> 1 Style number 2 PET color number 3 Paint color number for brackets 4 Orientation <p>▶ See Surface Material, page 71</p>

Specification Information

Application	Style Number	List Price (USD)
...
For 1000W Worksurface	BFMO10	\$96
For 1200W Worksurface	BFMO12	\$115
For 1400W Worksurface	BFMO14	\$125
For 1500W Worksurface	BFMO15	\$130
For 1600W Worksurface	BFMO16	\$130
For 1800W Worksurface	BFMO18	\$178



Right-handed



Left-handed

Navi Screens

Navi SOTO Screen

Tips: Actual screen width is 100mm shorter than the specific beam width in total.

Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 22 • Fabric screen panel • SOTO brackets 	<ul style="list-style-type: none"> 1 Style number 2 Fabric color 3 Paint color number for Brackets ▶ See Surface Material, page 71

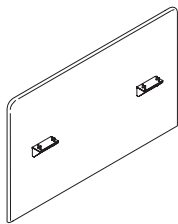
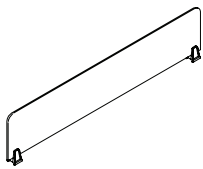
Options	List Price	Required to Specify
Surface Materials <ul style="list-style-type: none"> • Price Group 2 (275H SOTO screen) • Price Group 2 (475H SOTO screen) • Price Group 2 (680H Integrated screen) 	<ul style="list-style-type: none"> +\$29 +\$35 +\$49 	Specify Fabric

Specification Information

Dimensions		Style Number	List Price (USD)
W	H		

SOTO Screen			
W	H	Style Number	List Price (USD)
1200	275	BSOTONS1230	\$305
1400	275	BSOTONS1430	\$310
1500	275	BSOTONS1530	\$315
1600	275	BSOTONS1630	\$320
1800	275	BSOTONS1830	\$335
1200	475	BSOTONS1250	\$365
1400	475	BSOTONS1450	\$380
1500	475	BSOTONS1550	\$390
1600	475	BSOTONS1650	\$395
1800	475	BSOTONS1850	\$435

Integrated Screen			
W	H	Style Number	List Price (USD)
1200	680	BAPDSUI12	\$585
1400	680	BAPDSUI14	\$590
1500	680	BAPDSUI15	\$595
1600	680	BAPDSUI16	\$605
1800	680	BAPDSUI18	\$615



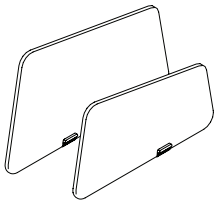
Standard Includes		Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 24 	<ul style="list-style-type: none"> • 2 pieces of PET panel • 2 pieces of PET connecting clips 	<ul style="list-style-type: none"> 1 Style number 2 PET color number 3 Plastic color number for clip ▶ See Surface Material, page 71

	Options	List Price	Required to Specify
Size	<ul style="list-style-type: none"> • 1 big screen; 1 small screen (Default) • 2 big screens • 2 small screens 	<ul style="list-style-type: none"> +\$0 +\$0 +\$0 	Specify Size

Specification Information	
Style Number	List Price (USD)

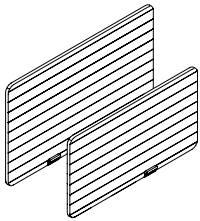
PET Light Screen – Landscape

BLSLAN \$69



PET Light Screen - Rectangular

BLSREC \$83



Accessories

Interactive Shelf

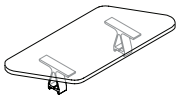
Standard Includes		Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 26 	<ul style="list-style-type: none"> • Low-pressure Laminate Surface • Supporting brackets 	<ol style="list-style-type: none"> 1 Style number 2 Orientation for parallelogram shape 3 Laminate color number 4 Edge band color number 5 Paint color number for brackets <ul style="list-style-type: none"> ▶ See Surface Material, page 71

Specification Information

• Dimensions		• Style	• List Price
D	W	Number	(USD)

Parallelogram

300	600	BSOTOWP60	\$179
300	800	BSOTOWP80	\$189



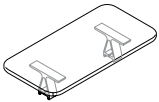
Left-handed



Right-handed

Rectangular

300	600	BSOTOWR60	\$179
300	800	BSOTOWR80	\$189



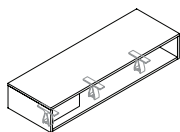
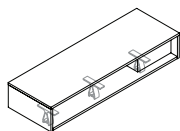
Organizer Shelf

Standard Includes		Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 27 	<ul style="list-style-type: none"> • Supporting brackets 	<ol style="list-style-type: none"> 1 Style number 2 LPL color number 3 Edge band color number 4 Paint color number for divider 5 Paint color number for bracket 6 Orientation <ul style="list-style-type: none"> ▶ See Surface Material, page 71

Specification Information

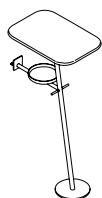
• Dimensions			• Style	• List Price
D	W	H	Number	(USD)

400	800	200	BSOTOS0820	\$639
400	1200	200	BSOTOS1220	\$739



Tips: 2 metal brackets for 800W; 3 metal brackets for 1200W.

Podium - Standing Height



Standard Includes	Required to Specify
-------------------	---------------------

- | | | |
|---|---|--|
| <ul style="list-style-type: none"> ▶ Need help?
Product details,
page 28 | <ul style="list-style-type: none"> • Structure and connecting bracket • Dyadic pad • Podium bowl | <ul style="list-style-type: none"> 1 Style number |
|---|---|--|

Specification Information	
---------------------------	--

• Style • Number	• List Price • (USD)
•	•
•	•
BPODHR	\$489
•	•

Diversal

Connection Brackets for Cable Chain

Standard Includes	Required to Specify
-------------------	---------------------

- | | |
|---|---|
| <ul style="list-style-type: none"> ▶ Need help?
Product details,
page 29 | <ul style="list-style-type: none"> 1 Style number 2 Paint color number ▶ See Surface Material, page 71 |
|---|---|

Specification Information	
---------------------------	--

• Style • Number	• List Price • (USD)
•	•
•	•

Connection Bracket For Migration Cable Chain	
--	--

BBRAMCC	\$20
----------------	------

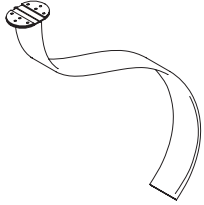


Connection Bracket For Ology Cable Chain	
--	--

BBRAOCC	\$20
----------------	------



Pet Felt Cable Chain



Standard Includes	Required to Specify
<ul style="list-style-type: none"> ▶ Need help? Product details, page 29 	1 Style number

Specification Information

• Style • Number •	• List Price • (USD) •
BCABCHAINPET	\$80
•	•

Surface Materials

Surface Materials

72

Surface Materials

Surface Materials

Paint

Applies to:

- Metal Skin Tile
- Single Leg
- Connection bracket for Cable Chain

BK	Black
NI	Nickel
SL	Silver
4140	Arctic White Gloss
4750	Champagne Metallic
4798	Sterling Metallic
7241	Arctic White
7246	Midnight Metallic
7360	Merle
4AQ7	Tangerine
4AQ8	Wasabi
4AQ9	Scarlet
4AV3	Blue Jay
4BG7	Taxi
4CZ1	Aubergine
4CZ2	Peacock
4CZ3	Jungle
4CZ4	Merlot
4CZ5	Honey
4CZ6	Lagoon
4CZ7	Saffron

Applies to:

- Beam Frame and Structure
- Stabilizer
- Cable Cover
- Utility Pole
- Junctions
- End-of-run Cover

BK	Black
NI	Nickel
SL	Silver
4140	Arctic White Gloss
7241	Arctic White
7246	Midnight Metallic
7360	Merle
4750	Champagne Metallic
4798	Sterling Metallic

Applies to:

- Modesty bracket

7241	Arctic White
7360	Merle

Applies to:

- Divider for Organizer Shelf

NI	Nickel
SL	Silver
7241	Arctic White
7360	Merle
4AQ7	Tangerine
4AQ8	Wasabi
4AQ9	Scarlet
4AV3	Blue Jay

Applies to:

- Navi Screen SOTO Bracket
- Organizer Shelf SOTO Bracket
- Interactive Top Bracket

SL	Silver
7360	Merle

Applies to:

- Cable Tray
- Tie Plate
- Worksurface Brackets
- Podium Body
- Navi Integrated Screen Bracket

7360	Merle
------	-------

Metal

Applies to:

- SOTO Rail

8050	Clear Anodized Aluminum
8051	Dark Anodized Aluminum

Plastic

Applies to:

- Flipper Door

6009	Arctic White
6527	Merle

Applies to:

- Clip for PET light screen

6249	Platinum Solid
6527	Merle

Laminate

Applies to:

- Worksurface
- Interactive Shelf
- Organizer Shelf

160	Maple
AW01	Arctic White
2L83	Seagull
2LAT	Acacia
24L0	Graphite Walnut
25L8	Clear Walnut
2LMG	Merle

Edgeband

Applies to:

- Worksurface
- Interactive Shelf
- Organizer Shelf

6009	Arctic White
6053	Seagull
6213	Acacia
6231	Graphite Walnut
6237	Maple
6245	Clear Walnut
6527	Merle

Fabric

Applies to:

- Navi SOTO Screen
- Navi Integrated Screen
- Fabric Skin Tile

Price Group 1

Omni-R

J501	Ebony
J502	Crimson
J506	Sapphire
J507	Ink Blue
J508	Rhino
J509	Cocoa
J513	Azure Blue
J515	Hydrangea
J517	Cork
J518	Maize
J521	Cloud
J535	Coconut
J537	Tangerine
J538	Scarlet
J541	Blue Jay
J543	Wasabi
J544	Nickel
J547	Malt

Spruce

S003	Tomato
S004	Blue Indigo
S005	Dutch Blue
S009	Black
S014	Stone
S017	Jester Red
S018	Jaffa Orange
S019	Blue Mirage
S023	Stone Wash
S026	Estate blue
S031	Lime
S035	Sky Drive
S038	Frost Gray
S046	Dark Gull Gray
S106	Plaza Taupe
S108	Forest green
S110	Orient Blue
S112	Ethereal Blue
S115	Lunar Rock
S117	Gold Fusion
S119	Bungee Cord
S802	Olive
S803	Sliver Grey
S805	Misted Yellow

Otto

K601	Peacock
K602	Lizard
K603	Olive
K604	Grass
K605	Honey
K606	Coral
K607	Saffron
K608	Merlot
K609	Aubergine
K610	Lagoon
K611	Bluestone
K612	Smoke
K613	Iron
K614	Ash
K615	Charcoal

Price Group 2

Cogent Connect

5S15	Coconut
5S16	Turmeric
5S17	Tangerine
5S18	Scarlet
5S19	Concord
5S20	Maya Blue
5S21	Blue Jay
5S23	Wasabi
5S24	Nickle
5S25	Graphite
5S26	Licorice
5S27	Malt
5S28	Root Beer
5S93	Blueprint
5S94	Lizard
5S95	Sailor
5S96	Quicksilver
5S97	Nugget
5S98	Canary
5S99	Lipstick
5SD0	Royal Blue
5SD1	Aubergine
5SD2	Peacock
5SD3	Lagoon
5SD4	Saffron

Medley

60003	Grey
60004	Pepper
60167	Grey Brown
61002	Beige
61003	Chamois
61004	Mocha
62002	Mustard Yellow
63017	Orange Mix
64019	Red
64123	Cherry Red
64125	Dark Pink
65012	Purple
65086	Dark Purple
66007	Blue Jean
66008	Light Grey
66010	Blue
66144	Denim
66145	Blue Purple
67002	Khaki
67006	Sky Blue
67053	Water Blue
67054	Dark Green
68002	Apple Green
68005	Khaki Green

Buzz2

5F05	Burgundy
5F07	Blue
5F08	Navy
5F15	Stone
5F17	Black
5G51	Sable
5G53	Sunrise
5G55	Pumpkin
5G57	Rouge
5G58	Chocolate
5G59	Meadow
5G64	Alpine
5G65	Tornado

Era

5ER1	Cobalt
5ER2	Blue Nickel
5ER3	Pistachio
5ER6	Truffle
5ER7	Saffron
5ER8	Pink Lemonade
5ER9	Onyx
5ES0	Scarlet
5ES3	Persimmon
5ES4	Sprout
5ES5	Blue Mint
5ES7	Night Owl
5ET1	Peach
5ET2	Cherry
5ET3	Fresh Green
5ET4	Jade
5ET5	Sky
5ET6	Cloud
5ET7	Ocean
5ET8	Stone
5ET9	Slate
5EU1	Pink

PET

Applies to:

- Modesty

BZ03	Dark Grey
BZ11	Silver
BZ36	Grey

Applies to:

- PET Light Screen

BZ10	Ivy Green
BZ11	Silver
BZ19	Dark Blue
BZ24	Raspberry Red
BZ25	Sky Blue
BZ36	Grey
BZ43	Kiwi Green
BZ50	Violet

**PET colors may vary from different batches due to fibre mix and lay up which is an inherent feature of this material.*

Love how you work.®

Steelcase®

HONG KONG +852 2521 0160 **TOKYO** +81 3 3448 9611 **SYDNEY** +61 2 9660 5511 **MELBOURNE** +61 3 9670 1555 **SHANGHAI** +86 21 6137 6288
BEIJING +86 10 5911 3988 **SINGAPORE** +65 6738 5225 **BANGALORE** +91 80 3055 0300 **DELHI** +91 124 3077 200 **HYDERABAD** +91 40 67046400

Visit www.steelcase.asia

AP2316E ©2019 Steelcase Inc. All rights reserved. All specifications subject to change without notice.
Trademarks used herein are the property of Steelcase Inc. or of their respective owners.