

# desk accessories

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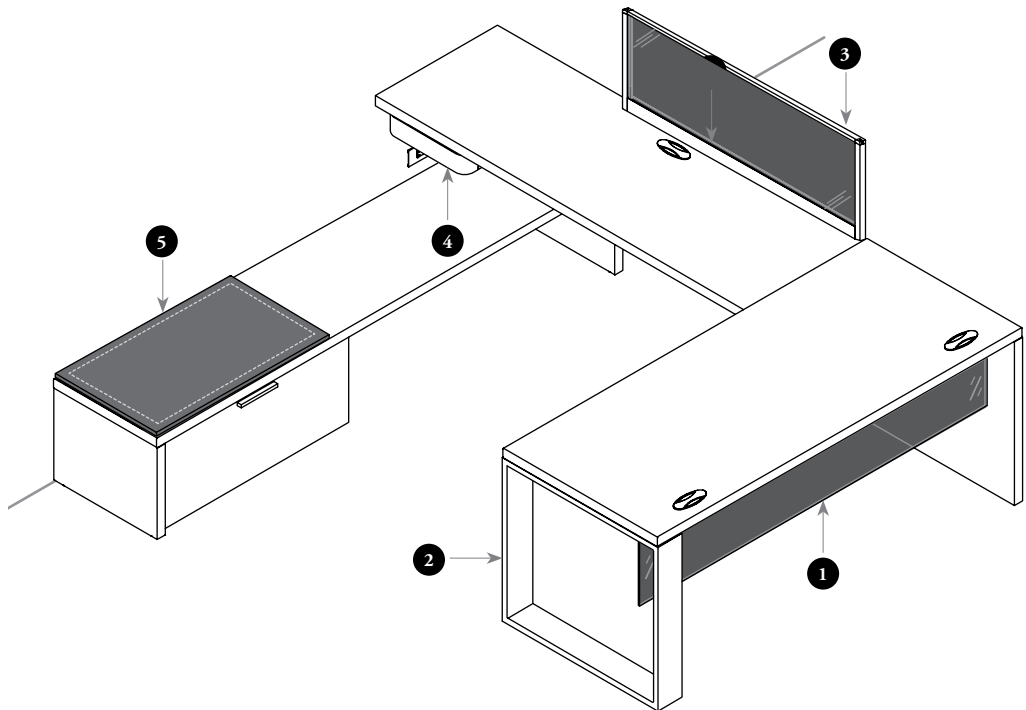


# understanding desk accessories

A variety of desk accessories are available to enhance the functionality to Expansion Casegoods workstations.

All dimensions in this section are nominal

- ❗ • All accessories must be specified separately
- For an overview of which products are offered in Flintwood finishes, refer to the Expansion Casegoods product map on Teknion's website



- ❶ **Peninsula and Suspended Modesty Panels** provides additional seated privacy for a variety of configurations
  - ❷ **Gables, Legs and Bases** provide fixed-height supports for worksurfaces
  - ❸ **Worksurface Edge Screens and Desk Screens** attach to the worksurface and provide casual privacy and space division
- Personal Screen** attaches to the worksurface and provides additional casual privacy and magnetic surface for message

- ❹ **Stow[Away] Drawer** provides convenient small storage space for a workstation

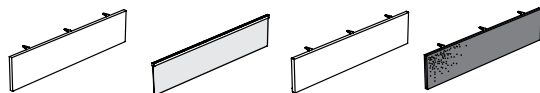
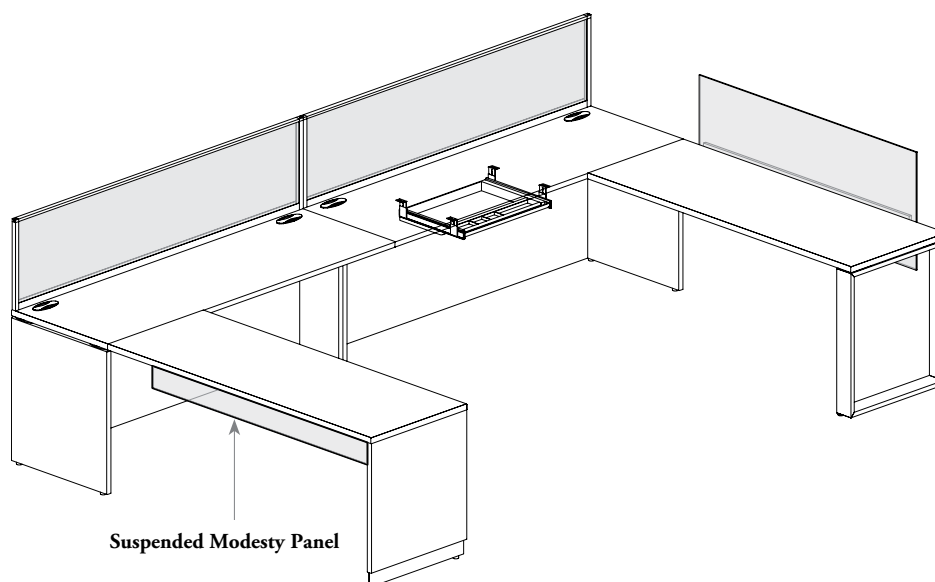
**Other Desk Accessories** available to complement the workstation:

- Multi-Functional Drawer provides convenient small lockable (if specified) storage space for a workstation
- Box Drawer Organizer provides compartmentalized drawer
- Keyboard Retractable Shelf provides a retractable support for both a keyboard and a mouse
- Center Pencil Drawer and Half Moon Pencil Tray attach under a worksurface to store office supplies
- Lateral Worksurface Organizer provides compartmentalized accessories above a worksurface
- ❺ – Seat Pad and Seat Cushion provide guest seating on a mobile pedestal, a mid-height storage (freestanding or workwall) or a low secondary desk

## modesty panel basics

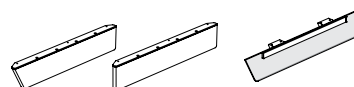
**Peninsula and Suspended Modesty Panels create seated privacy below the worksurface.**

- ❗ Can be specified separately and used only with specific desks; see following pages
- Width of modesty panel specified depends on supports selected



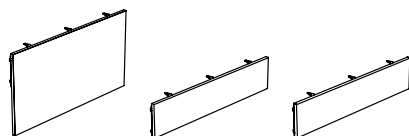
### **Suspended Modesty Panels (BASML, BASMG, BASMM, BASME)**

- Suspended style can be specified Solid, Glass, Metal and Felt
- Solid Suspended Modesty Panel Widths: 24" to 84" (1" increments)
- Glass Suspended Modesty Panel Widths: 30" to 84" (1" increments)
- Metal or Felt Suspended Modesty Panel Widths: 11" to 84" (1" increments)



### **Suspended Modesty Panels for Cantilever Run-Off (BASMCL, BASMCG)**

- Suspended style can be specified Solid or Glass
- Widths: 28" to 80" (1" increments)



### **Peninsula Modesty Panels (BAMPL, BAMPMP)**

- Peninsula style can be specified Laminate and Metal
- Solid Peninsula Modesty Panel Widths: 48" to 84" (6" increments)
- Metal Peninsula Modesty Panel Widths: 48" to 84" (6" increments)

#### **• Finishes:**

#### **Solid Modesty Panels**

- All Solid Suspended Modesty Panel styles are available in Source Laminate, Grade 2 Laminate (No Accents) or Flintwood (No Cathedral) colors
- Solid Peninsula Modesty Panels are available in Source Laminate or Grade 2 Laminate (No Accents) colors

#### **Glass Modesty Panels**

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

#### **Metal Modesty Panels**

- Available in Foundation or Mica colors

#### **Felt Modesty Panels**

- Available in Loft finishes. Two-sided finished products have the same finish on both sides

#### **Hardware**

- Available in Foundation or Mica colors, except Modesty Panel (BASML, BASME and BASMCL), the hardware is finished in Black



# planning with modesty panels

The following modesty panels are available for use with specific desks or workspaces.

## Suspended Modesty Panels (BASML, BASMG, BASMM, BASME)

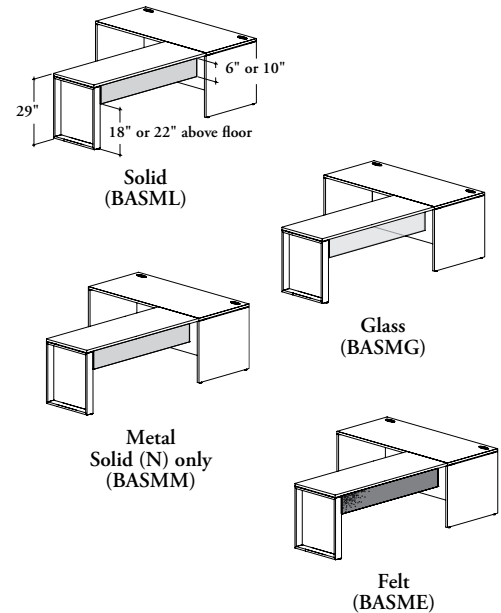
- Can be specified in 1" thick Solid panels, Glass, Metal or Felt panel
- No grommet on modesty panel
- Can be specified on Standard Solid Top – D, M, X (S) or Glass Top (G) listed below:

### Desks section

- Rectangular Worksurfaces (B\_RWL and B\_RWC)
- Table (B\_RTD)

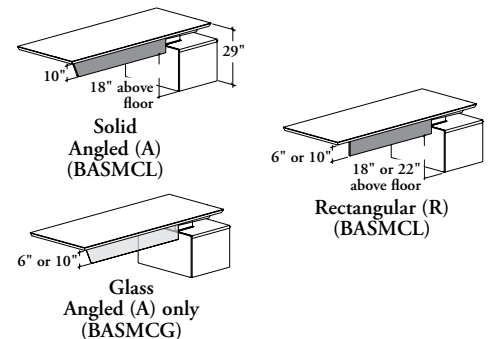
### Multi-Level Workstations section

- Primary Desks for U-Shape Configuration (B\_MDG and B\_MDS)
  - Run-Off Worksurface, Run-Off or Overlapping Bridge without integrated half modesty panel (B\_MHH, BGMTH and B\_MBH)
  - Table Desks – Frame Legs without or with Infill (B\_MDWO and B\_MDWF)
  - Fixed Run-Off – Mid-Height (BM\_R)
  - Fixed Extended Tapered Peninsula – Mid-Height (BM\_EP)
  - Height-Adjustable Desk – Bevel Bases (BH\_FB)
  - Height-Adjustable L-Shape Desk – Bevel Bases (BH\_LD)
  - Height-Adjustable L-Shape Corner Desk – Bevel Bases (BH\_LC)
  - Height-Adjustable L-Shape Peninsula Desk – Bevel Post Leg (BH\_B)
  - Height-Adjustable Run-Off – Bevel Base (BH\_RB)
  - Height-Adjustable Run-Off with Glass Top (BHGRB)
  - Height-Adjustable Peninsula – Bevel Post Leg (BH\_RP)
  - Height-Adjustable Tapered Peninsula – Bevel Post Leg (BH\_TP)
  - Height-Adjustable Extended Tapered Peninsula – Bevel Post Leg (BH\_PE)
  - Height-Adjustable L-Shape Run-Off – Bevel Base (BH\_LB)
  - Height-Adjustable L-Shape Peninsula – Bevel Post Leg (BH\_L)
  - Height-Adjustable L-Shape Tapered Peninsula – Bevel Post Leg (BH\_LT)
  - Height-Adjustable Desk for U-Shape Workstation (BH\_UB)
- **Cannot** be installed on:
- Height-Adjustable Meeting Peninsula (B\_HRW, B\_HDW, B\_HBW and B\_HPW)
  - Fixed Meeting Peninsulas (BC\_FR, BC\_FD, BC\_FT and BC\_FP)
  - Fixed-Height or Height-Adjustable Cantilever Run-Offs (B\_MCR, B\_MCP, BH\_CR and BH\_CP)
- All Multi-Level products with Full-Modesty Panel, except Full-Modesty Height-Adjustable Desk for U-Shape Workstation – Offset Bases (BF\_U)



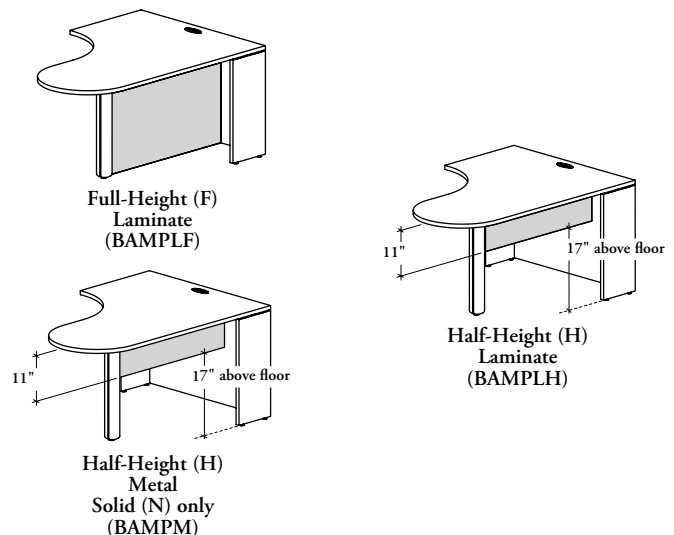
## Suspended Modesty Panel for Cantilever Run-Offs (BASML or BASMCG)

- 1" thick Solid panels and Glass panel in 1/4" (6 mm)
- Angled Configurations: Left Handed (L) or Right Handed (R)
- The angle side must be positioned on the opposite side of the storage
- No grommet on modesty panel
- Only compatible with Cantilever Run-Off desk listed below:
  - Fixed-Height Cantilever Rectangular Run-Off (B\_MCR)
  - Fixed-Height Cantilever Wing Shape Run-Off (B\_MCP)
  - Height-Adjustable Cantilever Rectangular Run-Off (BH\_CR)
  - Height-Adjustable Cantilever Wing Shape Run-Off (BH\_CP)



## Peninsula Modesty Panels (BAMPL, BAMPM)

- All Peninsula Desks without integrated half modesty panels
- **Cannot** be installed under a glass top products
- Can be specified on the following desks:
  - Extended D-Shaped Peninsula Desk – Half Gables (B\_PDH)
  - D-Shaped Peninsula Worksurface (B\_BWW)
  - Extended P-Shaped Peninsula Desk – Half Gables (B\_EPH)
  - Rectangular Peninsula Worksurface (B\_RPW)
  - Cross Grain Rectangular Peninsula Worksurface (B\_RPC)
- Width specified depends of three elements; support selected (dual-legs, mono-leg or base), modesty height (half or full) and desk width
- Full-Height Modesty Panel (F) option is **not** available with Dual-Leg (D) option
- No grommet on modesty panel
- 1" thick laminate panels available in full- or half-height; metal panels available in half-height only



planning with modesty panels (continued)

suspended modesty panel specifications

The appropriate width of a Suspended Modesty Panel is determined by subtracting the corresponding value of a support style (see Suspended Modesty Panel Width Reduction Chart) for each end of the worksurface from nominal width of the worksurface. Use the specification software for a better fit

**Example:**

Worksurface Width

- 6"

- 22"

**With Frame Leg and 20" deep Secondary Desk**

Worksurface width minus 6" for the Framed Leg (W) and minus 22" for 20" deep High Secondary Desk (B\_MSD)

6" only

**Height-Adjustable Worksurface on Low Secondary Desk**

All modesty panel styles can be specified in 6" or 10" half-height. Only 6" can be installed pass-over a Low Secondary Desk – Height-Adjustable Worksurfaces

Da

Wb

Wa

**Height-Adjustable L-Shape Peninsula Desk with Bevel Post Leg (BH\_B)**

**For modesty panel on Width A:** use Width A minus 19" for 1 3/16" (M) or 1 9/16" (X) configurations

**For modesty panel on Width B:** use Width B minus Depth A and minus 2" for 1 3/16" (M) and minus 3" for 1 9/16" (X) configurations

**BH\_FB**

**Height-Adjustable Desk with Bevel Bases**

**\*\* When using products with two Bevel Bases:** use a total of minus 9" for 1 3/16" (M) configurations and minus 10" for 1 9/16" (X) configurations

Da

Wb

Wa

**BH\_LD**

**Height-Adjustable L-Shape Desk or Corner Desk with Bevel Bases**

**\*\* For modesty panel on Width A:** use Width A minus 9" for 1 3/16" (M) and minus 10" for 1 9/16" (X) configurations

**For modesty panel on Width B:** use Width B minus Depth A and minus 2" for 1 3/16" (M) and minus 3" for 1 9/16" (X) configurations

Da

Wb

Wa

**BH\_LC**

Height-Adjustable Desk with Bevel Bases

User

Visitor

Also when using the Modesty Panel, the user and visitor space will vary depending on the desk depth

Desk Depth	User Side	Visitor Side
23"	17 1/8"	4 7/8"
29"	20"	8"
35"	26"	8"

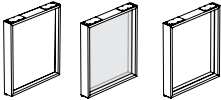
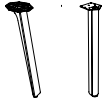
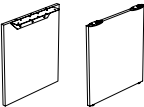

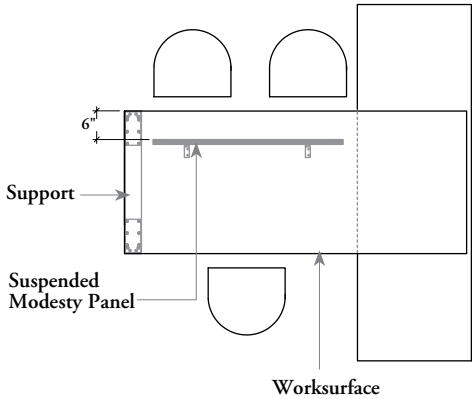
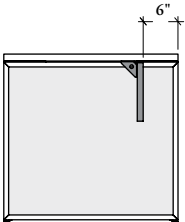
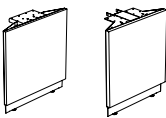
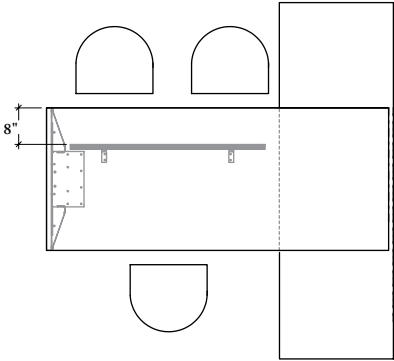
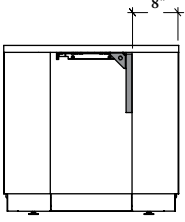
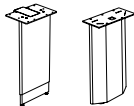
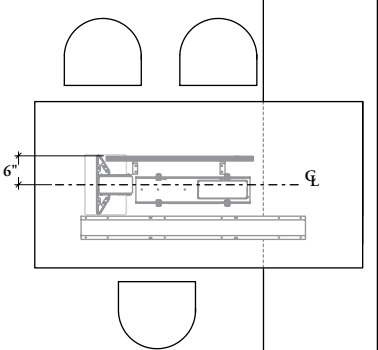
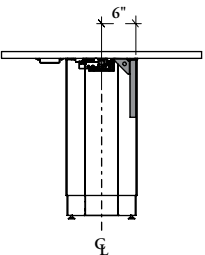
# planning with modesty panels (continued)

## suspended modesty panel width reduction chart

Application with Fixed or Height-Adjustable Worksurface	Combined with...	Style Description	Modesty Panel Width Reduction
Height-Adjustable Worksurface	High Secondary Desk	20" d. High Secondary Desk (BH_SRH, BH_SBH or BH_SLH)	– 19"
		24" d. High Secondary Desk (BH_SRH, BH_SBH or BH_SLH)	– 23"
	Low Secondary Desk	20" or 24" d. Low Secondary Desk (BH_SRL, BH_SBL or BH_SLL)	– 14"
	Workwall Kneespace Module	9" d. Workwall Kneespace Module – Height-Adjustability (BHKHW or BHKHF)	– 14"
	Workwall Bookcase & Workwall Credenza	20" d. Workwall Credenza – Height-Adjustability (BSMOBH, BSMHLR, BSMHDP, BSMCHR or BSMHCP)	– 19"
		24" d. Workwall Credenza – Height-Adjustability (BSMHLR, BSMHDP, BSMCHR or BSMHCP)	– 23"
Height-Adjustable Specific Worksurface	Main Desk Section: BH_FB, BH_LD, BH_LC or BH_UB	1 3/16" (M) thickness	– 9"
		1 9/16" (X) thickness	– 10"
	Return Section: BH_FB, BH_LD or BH_LC		** (see on page 216)
	29" Depth A Return (BH_UB) with High Sec. Desk or Workwall Credenza	20" d. High Sec. Desk (BH_SRH) or Work. Credenza (BSMHLR)	– 48"
		24" d. High Sec. Desk (BH_SRH) or Work. Credenza (BSMHLR)	– 52"
	35" Depth A Return (BH_UB) with High Sec. Desk or Workwall Credenza	20" d. High Sec. Desk (BH_SRH) or Work. Credenza (BSMHLR)	– 54"
		24" d. High Sec. Desk (BH_SRH) or Work. Credenza (BSMHLR or BSMCHR)	– 58"
Fixed Worksurface	High Secondary Desk	20" d. High Secondary Desk (B_MSDH)	– 22"
		24" d. High Secondary Desk (B_MSDH)	– 26"
	Low Secondary Desk	20" or 24" d. Low Secondary Desk (B_MSDL)	0"
	Workwall Kneespace Module	9" d. Workwall Kneespace Module – Fixed Run-Off (BHKHF or BHKFW)	– 11"
	Workwall Bookcase & Workwall Credenza	20" d. Workwall Credenza – Fixed Run-Off (BSMOBW, BSMWL or BSMCFW)	– 19"
		24" d. Workwall Credenza – Fixed Run-Off (BSMWL or BSMCFW)	– 23"
Fixed or Height-Adjustable Worksurface	B	Bevel Base – Solid End Panel (M or X)	– 5"
		Bevel Base – Glass End Panel	– 4"
	L	Bevel Post Leg	– 14"
Fixed Worksurface	A	Angular Legs	– 7"
	E	Semi-Supported Leg	– 3"
	G	Semi-Supported Gable with Spacers	
	F	Flush Plates	+ 6"
	H	Hang-On	– 1"
	K	Blade Legs	– 12"
	S	Pedestal	– 16"
		Dual Square Post Legs	– 6"
		18" w	– 19"
		24" w	– 25"
		30" w	– 31"
		36" w	– 37"
	Q	Square Post Leg	– 16"
	W	Framed Leg	– 6"

planning with modesty panels (continued)

recessed suspended modesty panel positions

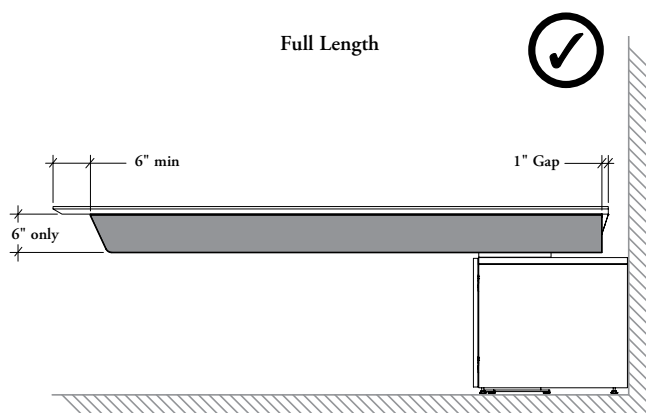
support style	recessed modesty panel	
<div>Frame Legs</div> <div>Legs</div> <div>Gables</div> <div>Storage</div>	<div>TOP VIEW</div> 	<div>SIDE VIEW</div> 
<div>Bevel Bases</div>	<div>TOP VIEW</div> 	<div>SIDE VIEW</div> 
<div>Bevel Post Legs</div>	<div>TOP VIEW</div> 	<div>SIDE VIEW</div> 

# planning with modesty panels (continued)

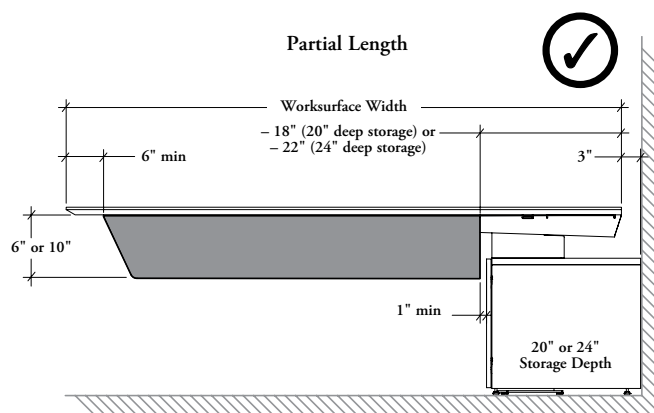
## suspended modesty panel for cantilever run-off specifications

### fixed-height cantilever run-off

When used with Fixed-Height Cantilever Run-Off, The suspended modesty panel can be specified in 2 different ways:



- The suspended modesty panel can run over the workwall module
- For this application, 6" height modesty must be specified
- Worksurface width minus 7" = maximum modesty width



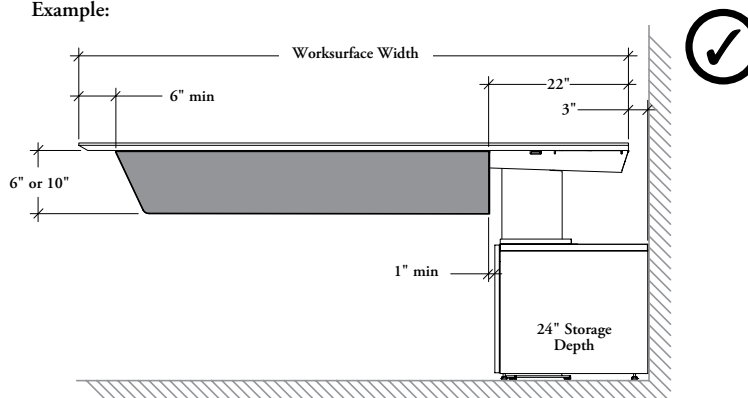
- The suspended modesty panel must be positioned 1" away from the workwall storage where the Fixed-Height Cantilever Run-Off is installed. This 1" gap ensures the removable panel of the workwall storage remains functional
- 6" or 10" height Modesty panel can be used
- Worksurface width minus 18" or 22" minus 6" = maximum modesty width

### height-adjustable cantilever run-off

When used with the Height-Adjustable Cantilever Run-Off, the suspended modesty panel must be positioned at least 1" away from the workwall storage on which the cantilever desk is installed, and stop a least 6" before the end of the worksurface

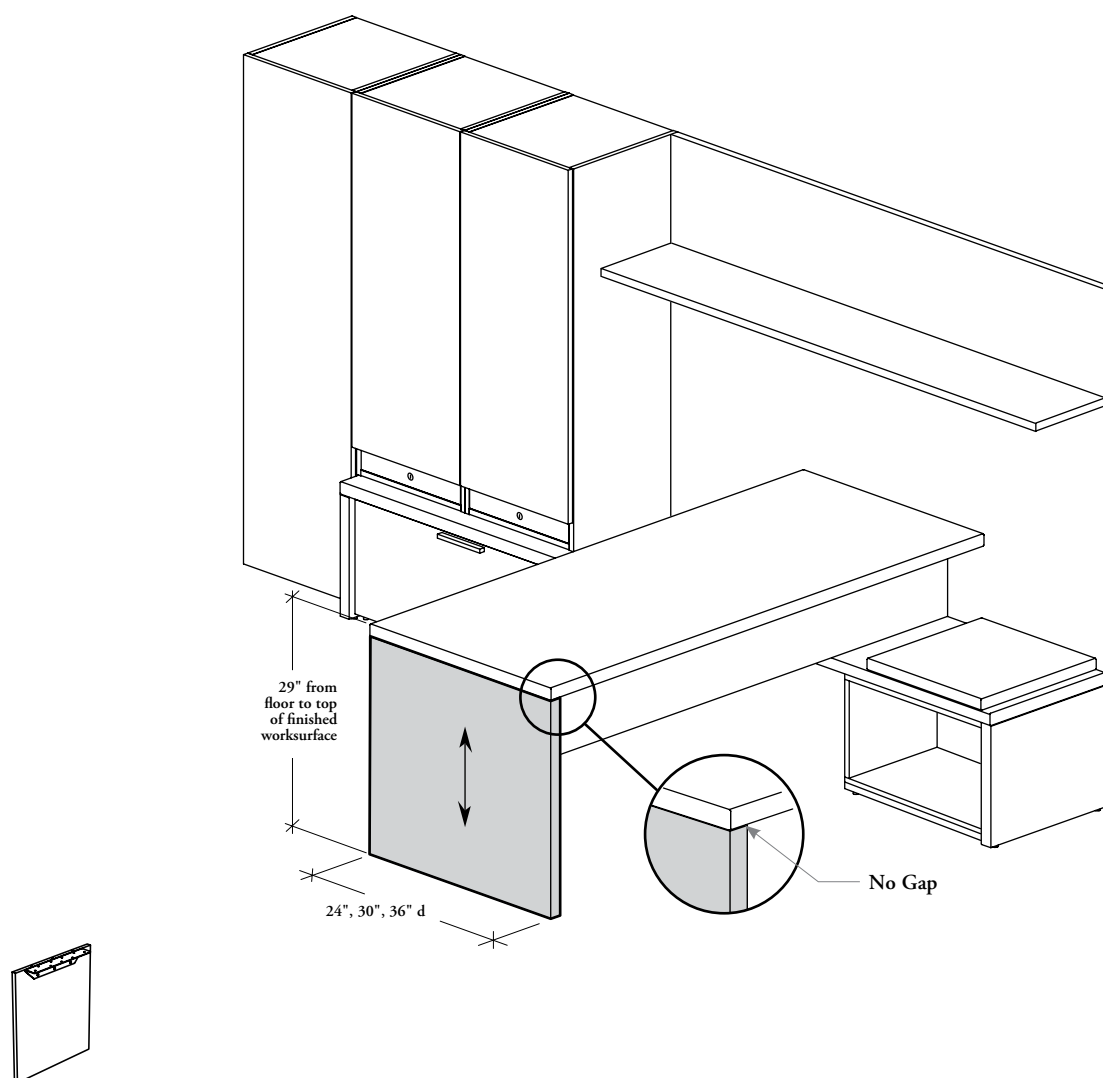
#### Example:

Height-Adjustable Run-Off installed on  
24" Storage Depth  
Worksurface Width minus 22" and minus 6"  
= Maximum Modesty Width



## support basics

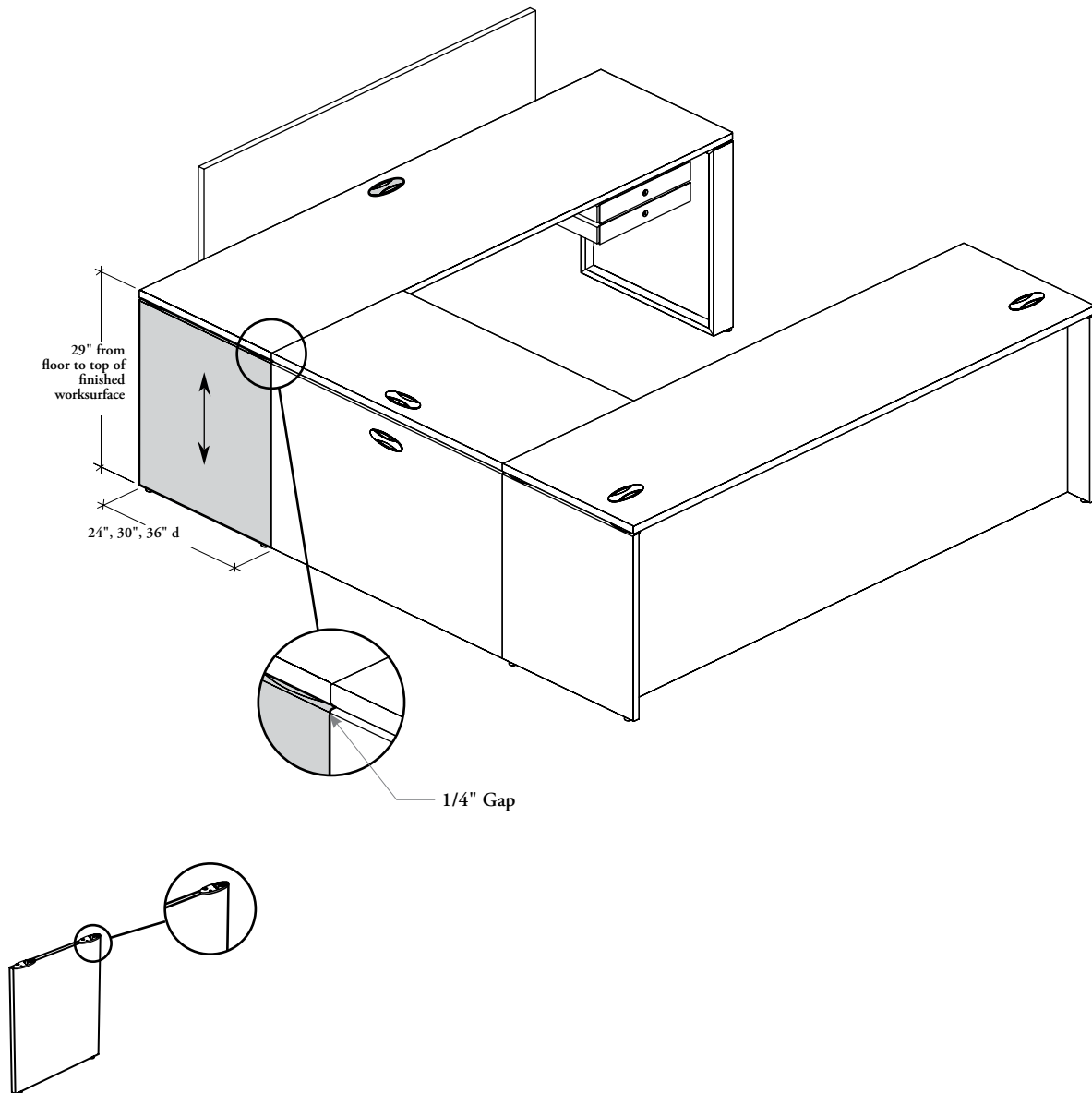
The following outlines the features of supports that connect horizontally, either below worksurfaces.



### Semi-Supported Legs – Solid (BWGL)

- Supports the end of a worksurface to maintain stability
- **Cannot** be used to support a glass top
- It can be installed under a Fixed-Height product (B\_RWL, B\_RWC, BM\_R, B\_MHH, B\_MPL and B\_MPG)
- Are available in the same styles/thicknesses (D, M, X) than the worksurfaces
- Must be specified the same depth than the worksurface
- Is **not** designed with a 1/4" gap that allows mounting of accessories and wiring
- **Cannot** replace a Semi-Supported Gable with Spacers (BWGG)
- **Cannot** be used to build a freestanding desk
- When 1" (D) or 1 3/16" (M) thickness is specified, the gables are 1" thick
- When 1 9/16" (X) thickness is specified, the gables are 1 1/2" thick
- Mounting Bracket is available in Coordinate Colors and will match the gable finish
- **Finishes:**
  - Are available in Source Laminate or Flintwood (No Cathedral) colors
  - 1 9/16" thickness (X) available in Source Laminate colors (Storm White, Very White, Crisp Grey, Soft Gris or Wood Prints colors only)

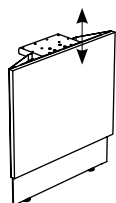
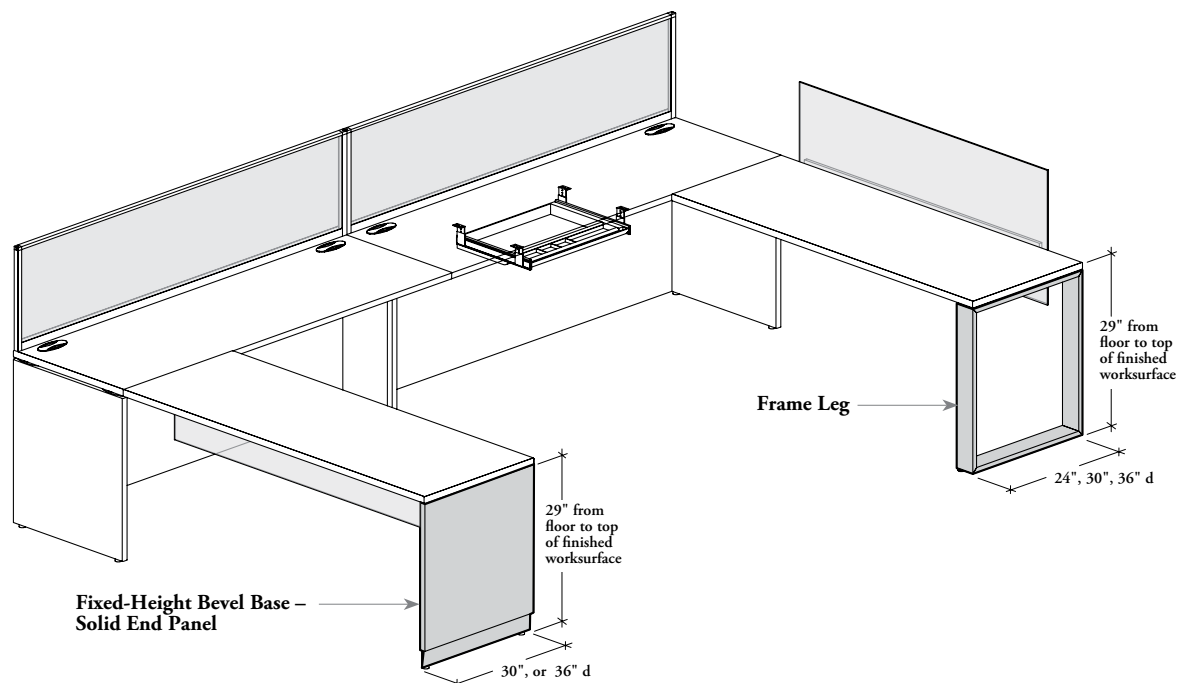
## support basics (continued)



### Semi-Supported Gable with Spacers – Solid (BWGG)

- Can only support the end of a Rectangular Worksurface (B\_RWL or B\_RWC) to maintain stability
- **Cannot** be used to support a glass top
- Must be specified the same depth than the worksurface
- Require the worksurface to be specified with this option. It **cannot** replace a Semi-Supported Leg (BWGL)
- **Cannot** be used to build a freestanding desk
- Is designed with a 1/4" gap that allows keeping the uniformity of spacing along the workstation
- Only available in 1" thick
- **Finishes:**
  - Elliptical Attachment Spacers are available in Foundation or Mica colors
  - Are available in Source Laminate colors

## support basics (continued)



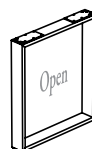
### Fixed-Height Bevel Base – Solid End Panel (BWWB)

- Support the end of a worksurface to maintain stability
- **Cannot** be used to support a glass top
- Specify the worksurface Thickness and Depth options accordingly with the worksurface under which the Bevel Base will be installed
- Is **not** available with 24" deep worksurface
- Solid End Panel is available in the same styles/thicknesses (D, M, X) than the worksurfaces and is available in Source Laminate or Flintwood (No Cathedral) colors
- 1 9/16" thickness (X) available in Source Laminate colors (Storm White, Very White, Crisp Grey, Soft Gris or Wood Prints colors only)
- When 1" (D) or 1 3/16" (M) thickness is specified, the gable is 1" thick
- When 1 9/16" (X) thickness is specified, the gable is 1 1/2" thick
- **Finishes:**
  - Metal Bevel Base is available in Foundation, Mica or Coordinate Colors
  - Levelers will match the Metal Bevel Base color

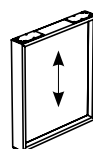


### Frame Legs

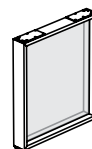
- Three styles are available:



Open  
BWWO



Solid Infill  
End Panel  
BWWFL

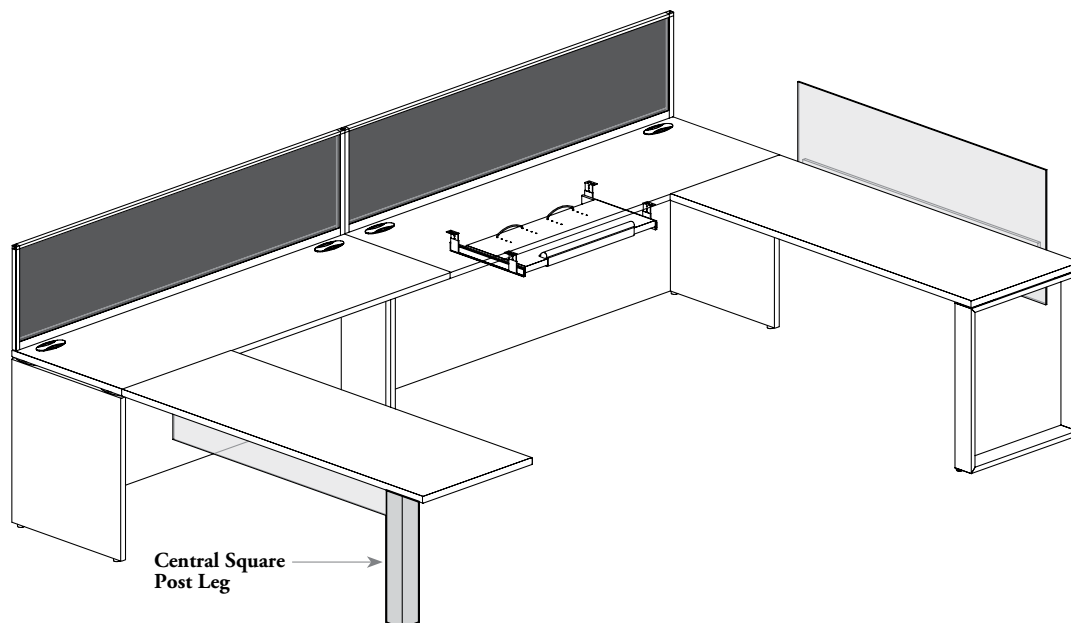


Glass Infill  
End Panel  
BWWFG

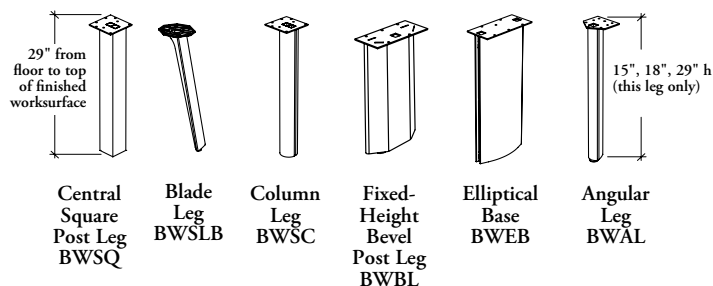
- Support the end of a worksurface to maintain stability
- **Cannot** be used to support a glass top
- Must be specified the same depth than the worksurface
- **Finishes:**
  - Centered Glass Infill End Panel is available in 5/32" (4 mm) thick Standard glass finish: Frosted (FT) or Back-Painted tempered glass
  - Frames are available in Foundation or Mica colors, or Clear Anodized
  - Centered Solid Infill End Panel is 11/16" thick Source Laminate or Flintwood (No Cathedral) colors
  - Levelers and support brackets come in Black



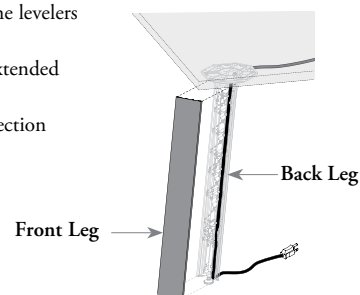
## support basics (continued)

**Legs and Bases**

Six support styles are available:



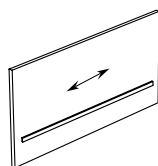
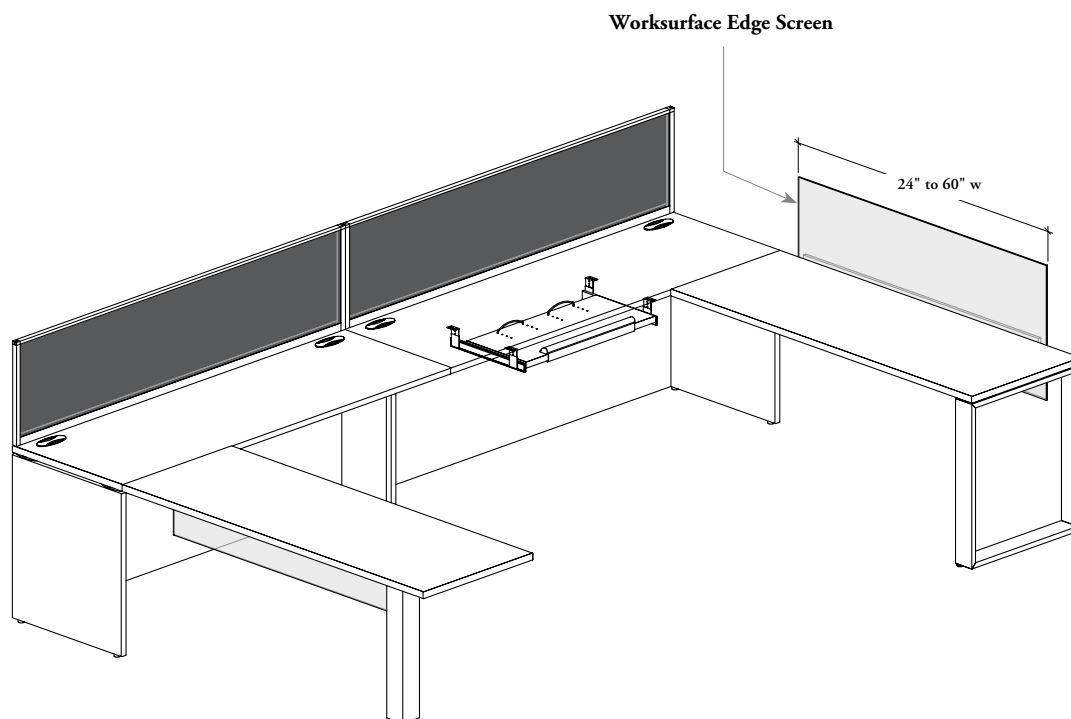
- Cannot be installed under a glass top products
- **Finishes:**
  - Available in Foundation or Mica colors, except Central Square Post Leg which can also be specified Clear Anodized
  - Only Back Leg and Front Leg Blade Leg can be specified Foundation, Accent or Mica
  - Leveler comes in Black, except for Blade Leg, the leveler is Silver and the Fixed-Height Bevel Post Leg, the levelers match the Metal Base color
- Fixed-Height Bevel Post Leg (BWBL) can be used with Fixed Run-Off – Mid-Height (BM\_R) or Fixed Extended Tapered Peninsula – Mid-Height (BM\_EP) only. For more details, refer to page 114
- Blade Leg (BWSLB) allows routing of cable inside the leg. For more details, refer to the Meeting Tables section



## worksurface edge screen basics

The following outlines the features of the worksurfaces edge screens.

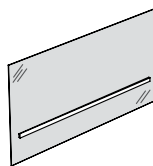
- ❗ • A casual screen that is mounted to the back of rectangular worksurfaces
- Available in laminate or glass
- Mounting hardware available in Foundation or Mica colors



### Worksurface Edge Screens – Solid (BASWL)

#### Finishes:

- Are available in Source Laminate or Grade 2 Laminate (No Accents) colors
- 11/16" thick



### Worksurface Edge Screens – Glass (BASWG)

#### Finishes:

- Available in 1/4" (6 mm) Frosted tempered glass (FT) finish
- Frosted (FT) is a single-sided etched tempered glass which is facing inward of desk

# planning with worksurface edge screens

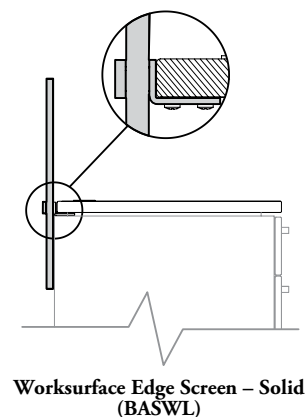
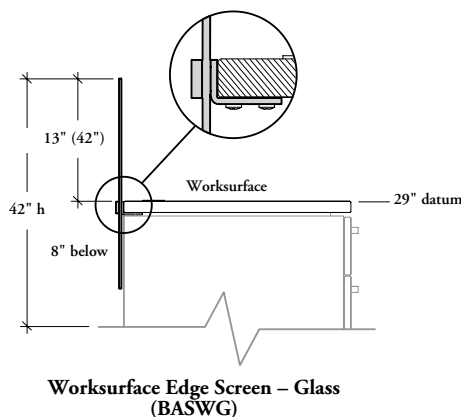
Information on this page should be considered when planning with Worksurface Edge Screens.



- Can only be attached to:
  - All Returns without Flush Full or Wall Access Modesty Panel
  - Rectangular Peninsula Worksurfaces (B\_RPW or B\_RPC)
  - Rectangular Worksurfaces (B\_RWL or B\_RWC)
  - Rectangular Table (B\_RTD)
  - All Freestanding Desks with Frame Legs
  - All Primary Desks for U-Shape Configuration
  - Run-Off Worksurfaces for High Secondary Desks (B\_MPH or B\_MBH)
  - Fixed or Height-Adjustable Desks with Bevel Bases

- **Cannot** be installed on:
  - All Run-Off with Glass Top
  - All worksurface with Knife Edge Trims (V)
  - All Meeting Tables or Meeting Peninsulas
  - All Full-Modesty products
  - All Fixed-Height or Height-Adjustable Cantilever run off

- The Worksurface Edge Screen (BASWL or BASWG) can only be mounted on the back side of a worksurface and extends 8" below the worksurface
- Can be placed anywhere on the back of the worksurface
- Height matches 42" datum line
- **Cannot** be used in combination with a desk/worksurface with integrated modesty panel or a Suspended Modesty Panel (BASML, BASMG, BASMM, BASME, BASMCL, BASMCG)

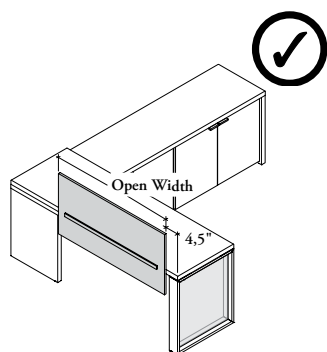


## screen widths

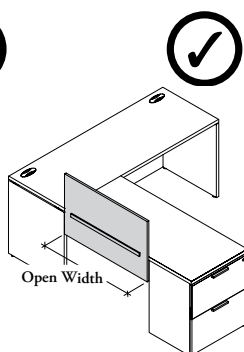
- Screens can be specified with different widths depending on the intended result

Full width for total privacy

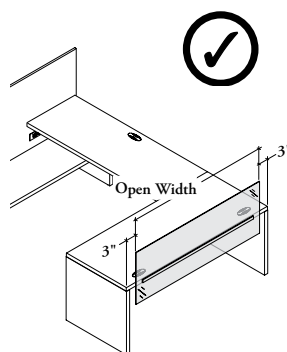
Casual width for partial privacy



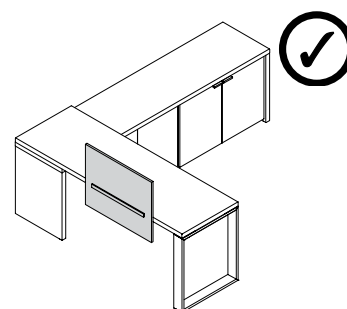
**Frame Legs only**  
(Maximum width = open width minus 4,5")



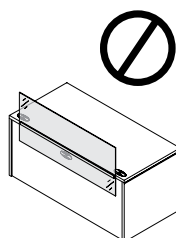
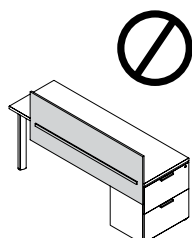
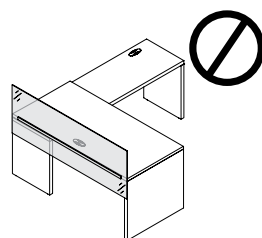
**All other supports and Central Square Post Leg**  
(Maximum width = open width)



**Angular Legs, Blade Legs, Semi-Supported Leg or Semi-Supported Gable with Spacers**  
(Maximum width = width minus 3" on each side)



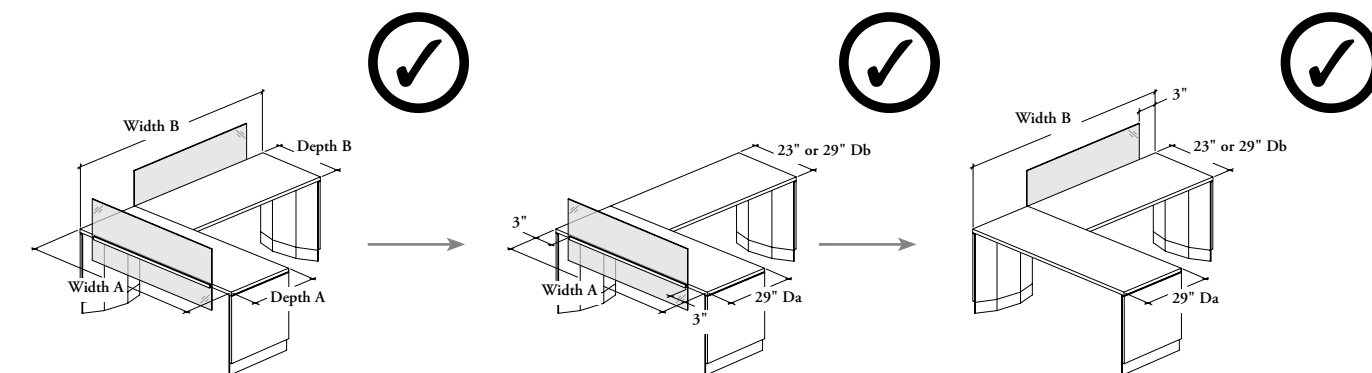
- Must be installed within open width available
- **Cannot** overlap legs, bases, gables, storage, credenzas, secondary desks or standard desks



## planning with worksurface edge screens (continued)

### screen widths (continued)

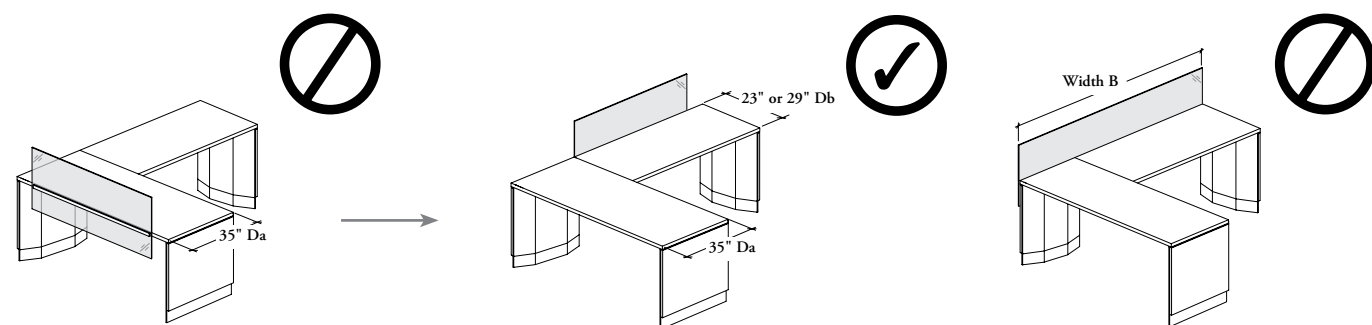
- Each section of a Height-Adjustable L-Shape Desk can support a maximum 60 lbs screen. Worksurface Edge Screen selection must be validated with the Weights & Volumes document
- Only 23" and 29" Depth B are compatible with screen
- Only 29" Depth A is compatible with screen



Can be installed on primary and return worksurfaces at the same time

**Primary Worksurface:** Can be specified off-module only. To determine the width of the screen, a minimum of 3" gap must be kept on each side of the desk

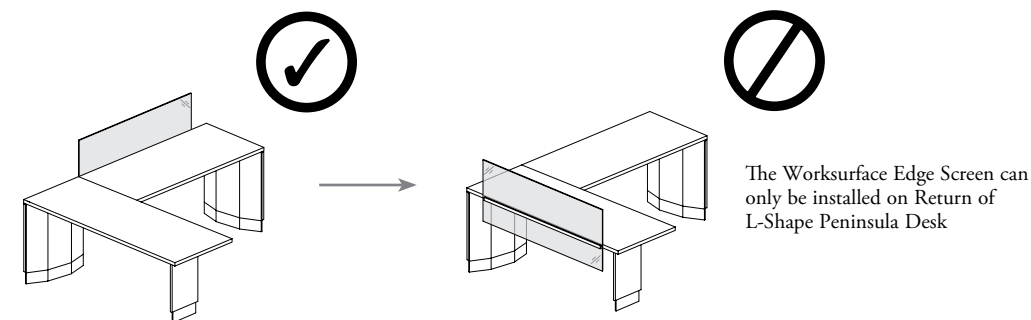
**Return Worksurface:** Can be specified off-module only. Use Width B minus Depth A and keep a minimum of 3" from the end of the desk



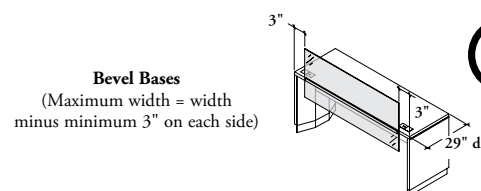
Worksurface Edge Screen **cannot** be installed on Primary Worksurface, when 35" Depth A is specified

The Worksurface Edge Screen can only be installed on Return when 35" Depth A is specified

A screen on Return **cannot** be specified the same dimension than the Width B



The Worksurface Edge Screen can only be installed on Return of L-Shape Peninsula Desk



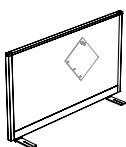
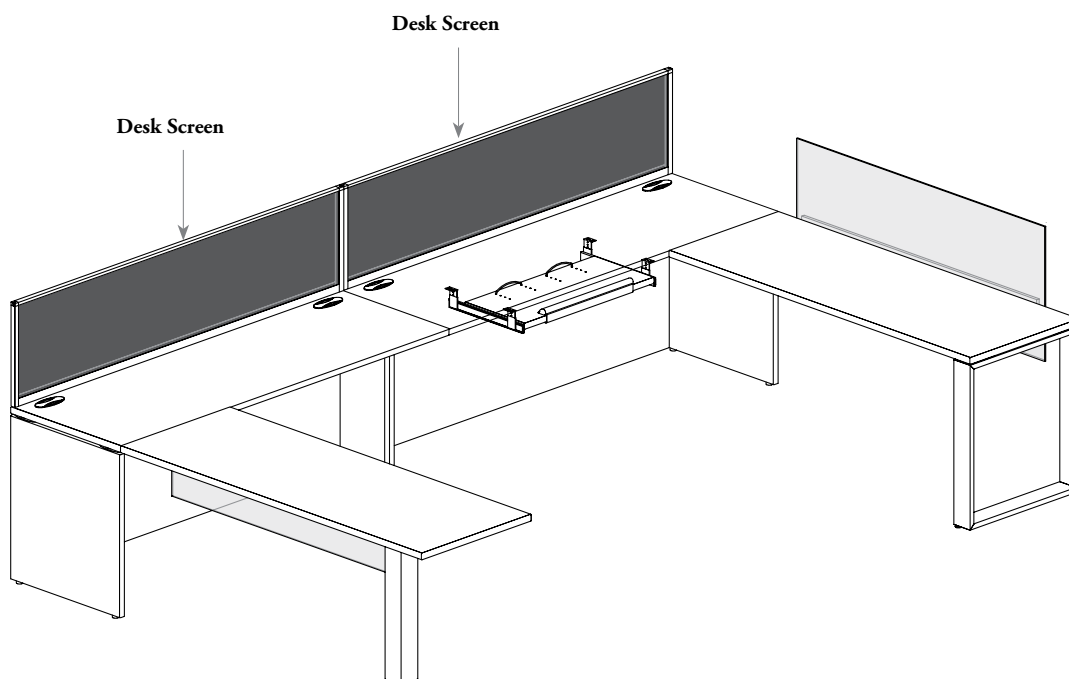
- Can be installed on Fixed-Height Desk – Bevel Bases (B\_MDWB)
- Can be installed on 29" deep Height-Adjustable Desk – Bevel Bases (BH\_FB) only

- When a screen is used with a Height-Adjustable Rectangular Desk, the screen **does not** exceed 13" height

## desk screen basics

Desk Edge Screens can be used with multi-level workstation or freestanding worksurfaces to provide visual privacy.

- With the use of clamps, table screens can be installed into the 1/4" gap between the worksurface and supports
- Can be installed on all desks, except Executive Desks, and must be installed on a back straight edge
- Can be used on D, M or X solid worksurfaces
- Can be specified on- or off-module on a desk or table, but it **cannot** exceed a worksurface
- **Cannot** be used on worksurface with Knife Edge Trims (V)
- **Cannot** be installed on Full-Modesty products (BF\_R, BF\_MR, BF\_F, BF\_E, BF\_L or BF\_U)
- **Cannot** be installed on cantilever run off (BH\_CR, BH\_CP, B\_MCR or B\_MCP)
- **Cannot** be installed on Meeting Tables or Meeting Peninsulas

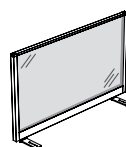


### Desk Screen – Fabric (BASFF)

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

#### Finish:

- Available in Teknion's Standard Panel Fabric



Non-Magnetic Glass (G)



Magnetic Glass (M)

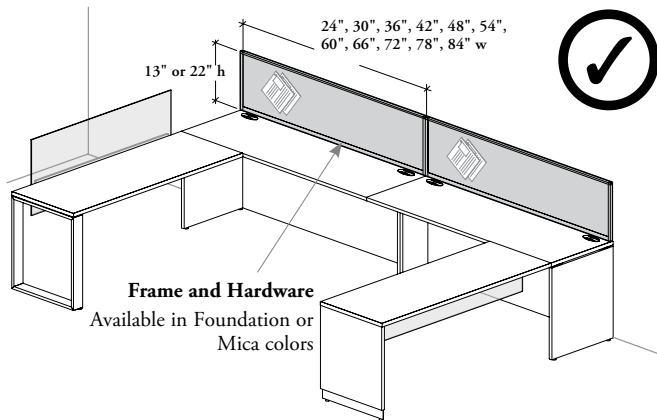
### Desk Screen – Glass (BASFG)

- Two Glass Styles are available:
  - Non-Magnetic Glass (G) is available for Frost or Back-Painted Glass
  - Magnetic Glass (M) is available with Back-Painted Glass only
- Two 5/32" (4 mm) thick Frost (FT) Single-Sided etched tempered glass facing inward of screen assembly or Back-Painted tempered glass
- Tempered glass infills are double for a flush look.
- Back-Painted can be used as a writable worksurface. Only dry erasable markers can be used
- Back-Painted magnetic option requires rare earth magnets. 8 or 16 included depending on product width

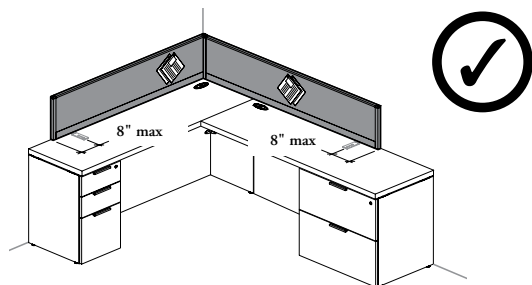
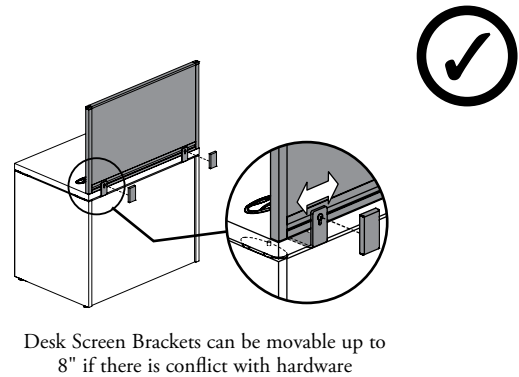
## planning with desk screens

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

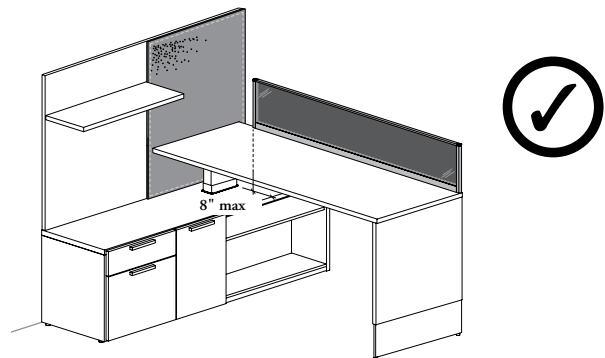
### fixed or height-adjustable desks – desk screen applications



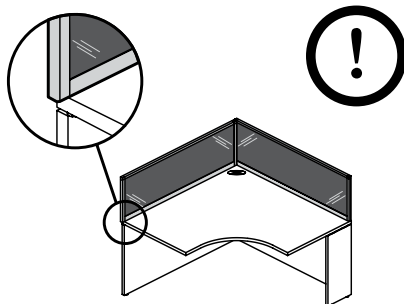
When installed against a building wall or with a return there are **no** restrictions



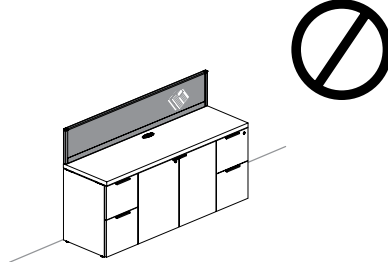
Desk Screen can overlap up to 8" over a storage section



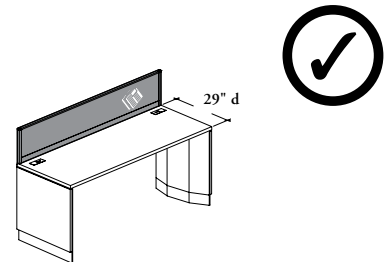
Can be installed on most Multi-Level products (see previous page), but must be specified off-module only



Two Desk Screens **cannot** be installed on module in a 90° configuration



**Cannot** be installed on credenza with **no** open section (B\_ZFL, B\_ZFS, B\_ZFD, B\_ZFDB, B\_ZFDF)



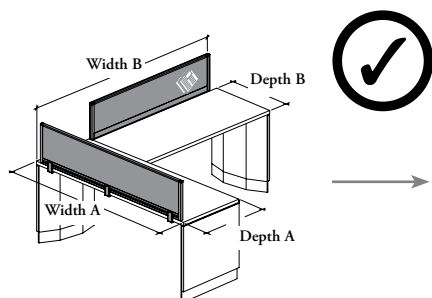
#### On- (Shown) or Off-Module

- Can be installed on Fixed-Height Desk – Bevel Bases (B\_MDWB)
- Can be installed on 29" deep Height-Adjustable Desk – Bevel Bases (BH\_FB) only
- When a screen is used with a Height-Adjustable Rectangular Desk, the screen **does not** exceed 13" height

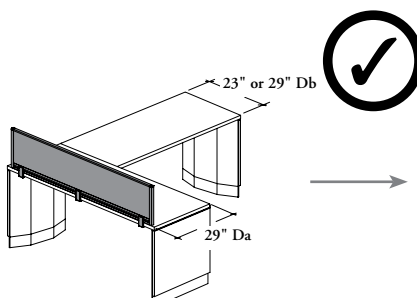
# planning with desk screens (continued)

## height-adjustable L-shape desks – desk screen applications

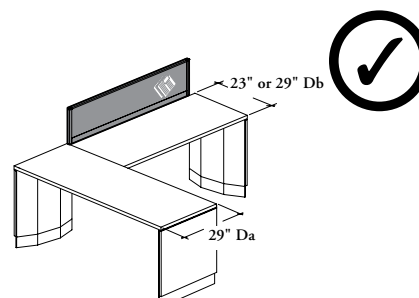
- Each section of a Height-Adjustable L-Shape Desk can support a maximum 60 lbs screen. Desk Screen selection must be validated with the Weights & Volumes document
- Only 23" and 29" Depth B are compatible with screen
- Only 29" Depth A is compatible with screen



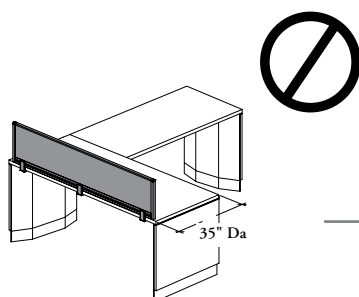
Can be installed on primary and return work surfaces at the same time



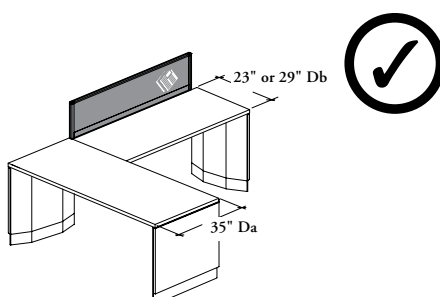
**Primary Worksurface:** Can be specified off-module only. Use the closest dimension smaller than Width A for a more "on-module" look



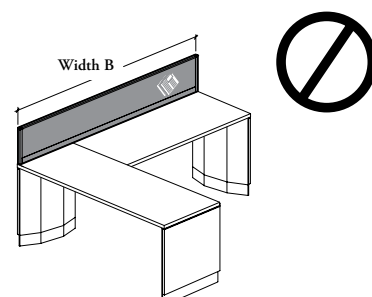
**Return Worksurface:** Can only be specified off-module. The screen cannot exceed the Width B minus Depth A



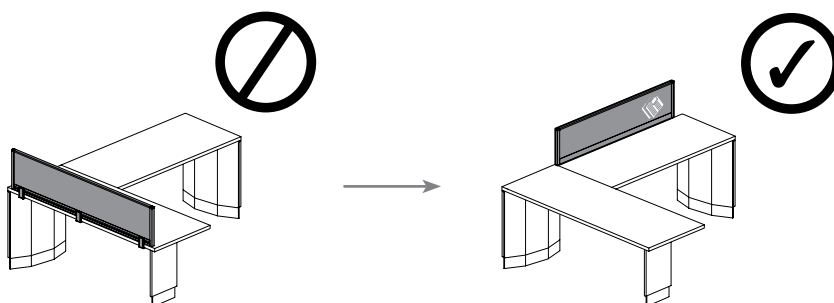
A Desk Screen **cannot** be installed on Primary Worksurface, when 35" Depth A is specified



The Desk Screen can only be installed on Return when 35" Depth A is specified



The screen on Return **cannot** be specified the same dimension than the Width B



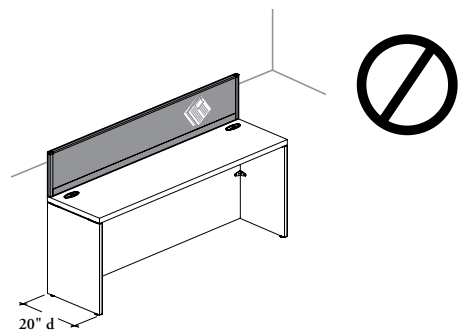
The Desk Screen can only be installed on Return of L-Shape Peninsula Desk

## planning with desk screens (continued)

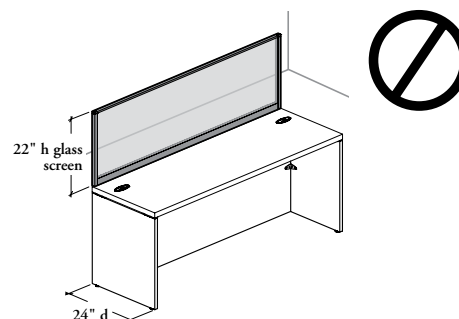
### stability restrictions on freestanding rectangular desks, tables & credenzas\*

#### Are applicable with:

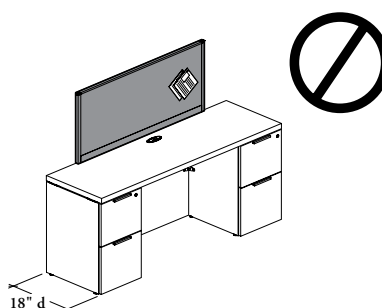
- Rectangular Desks: B\_RR, B\_RF
- Table Desks: B\_MDWO, B\_MDWF
- Primary Desk: B\_MDG,
- Rectangular Table: B\_RTD



Desk Screens **cannot** be used with a 20" deep desk or table



A 22" high Desk Screen – Glass (BASFG) **cannot** be used with a 24" deep desk or table



**Cannot** be installed on 18" deep credenza

\* When installed against a building wall or with a return there are **no** restrictions

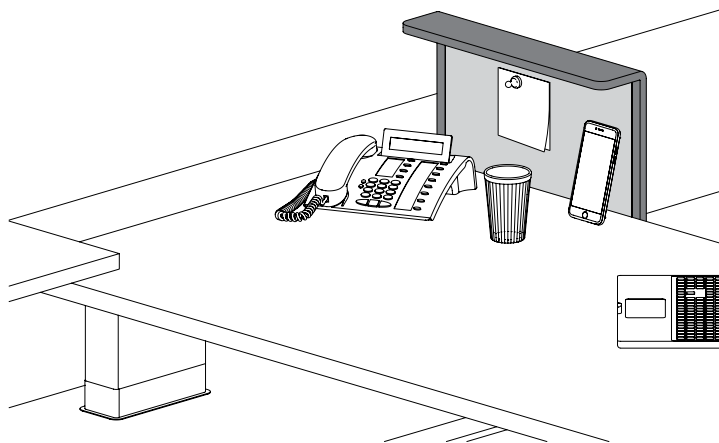


## personal screen – felt basics

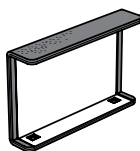
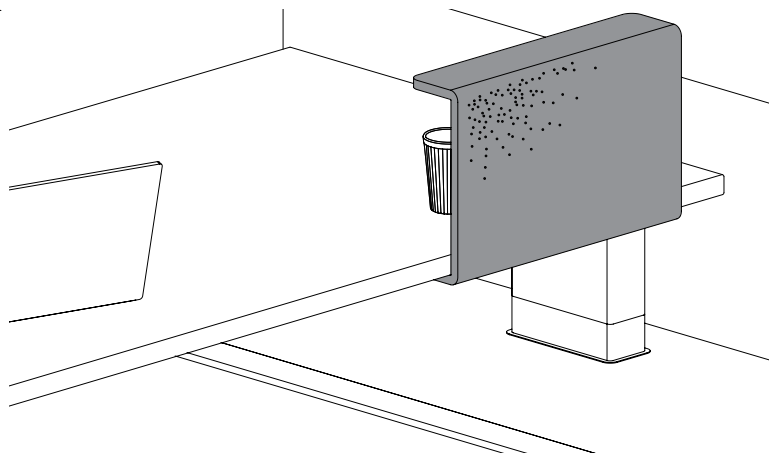
Personal Screen can be installed on back edge of a rectangular worksurface to provide additional privacy.

❗ Cannot be used on worksurface with Knife Edge Trim (V) or on worksurface with glass

User View



Visitor View



### Personal Screen – Felt (BAPSE)

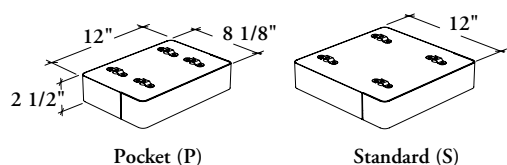
- Provides additional privacy and can be used with specific desks and tables. For more details, refer to the specification software
- Mounted to the end back edge of a worksurface
- Location of the screen on the surface visitor edge of worksurfaces allows hide the small accessories (phone, wires, glass, etc.) on worksurfaces
- Can be used on solid worksurfaces only
- The interior of the Personal Screen comes in metal and allows magnetic memo

#### Finishes:

- **Exterior** is available in Loft finishes
- **Interior** is available in Foundation, Accent or Mica colors

# stow[away] drawer basics

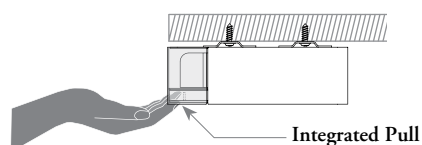
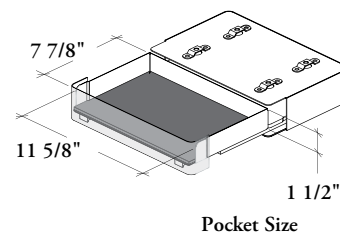
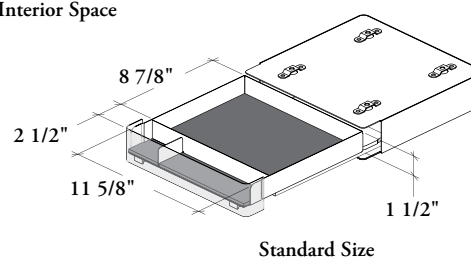
The Stow[Away] Drawer provides additional small storage under a worksurface.



## Stow[Away] Drawer (BADF)

- Provide additional small **not** lockable storage space underworksurface (W)
- Two sizes are available:
  - Pocket (P)
  - Standard (S)
- The Standard (S) size drawer can accommodate letter size paper and comes with a pencil tray
- Integrated pull in the lower part of the drawer front
- Drawers have full extension slides
- **Finishes:**
  - Metal Drawer and Metal Case is finished in Foundation, Accent and Mica colors
  - Bottom Felt Liner is finished in Carbon (RB11) only
- This product is **not** compatible with all Expansion Casegoods products, refer to next page for more details

## Interior Space

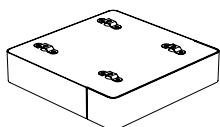


# planning with stow[away] drawer

Information on this page should be considered when planning with Stow[Away] Drawer.

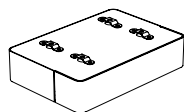
## drawer compatibility products

- Pocket (P) and Standard (D) drawer sizes can be used with:
  - All Preconfigured Desks
  - All Returns
  - All Standard Credenzas
  - All Standard Desks
  - All Main Worksurface for Reception Desks
  - All Returns for Reception Desks
  - Most Multi-Level products, except the configurations listed below:



**Standard (S) Drawer Size is compatible on all Multi-Level products, except these configurations:**

- 23" deep Height-Adjustable Desk – Bevel Bases (BH\_FB) (Shown)
- 29" deep Height-Adjustable Run-Off – Bevel Bases (BH\_RB)
- 23" deep Return of a Height-Adjustable L-Shape Desk – Bevel Bases (BH\_LD)
- 23" deep Return of a Height-Adjustable L-Shape Corner Desk – Bevel Bases (BH\_LC)
- 23" deep Return of a Height-Adjustable L-Shape Peninsula Desk – Bevel Post Leg (BH\_B)
- 21" or 24" deep Height-Adjustable Rectangular Worksurface (BH\_RL or BH\_RC)
- 23" or 29" deep B Return of a Height-Adjustable Desk for U-Shape Workstation – Bevel Bases (BH\_UB)
- 23" or 29" deep B Return of a Full-Modesty Height-Adjustable Desk for U-Shape Workstation – Offset Bases (BF\_U)
- 24" deep Table Desk with Open Frame Legs (B\_MDWO)
- 24" deep Table Desk – Frame Legs with Infill (B\_MDWF)
- 24" deep Table Desk with Full-Modesty – Open Frame Legs (B\_MFWO)
- 24" deep Primary Desk for U-Shape Configuration (B\_MDG)
- 24" deep Peninsula Desk for U-Shape Configuration (B\_MDS)
- 24" deep Fixed Run-Off – Mid-Height (BM\_R) (Shown)
- 24" deep Overlapping Bridge – High Secondary Desk (B\_MBH)
- 24" deep Overlapping Bridge – Low Secondary Desk (B\_MBL)
- 20" deep Secondary Desk (B\_MSD, BH\_SR, BH\_SB or BH\_SL)
- All Cantilever run-off (BH\_CR, BH\_CP, B\_MCR or B\_MCP)



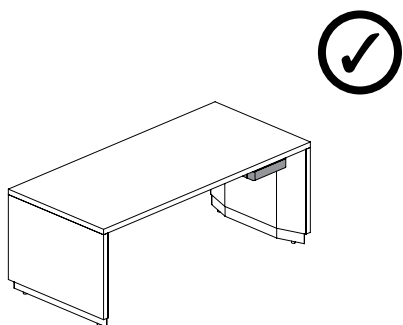
**Pocket (P) Drawer Size is compatible on all Multi-Level products, except these configurations:**

- 23" or 29" deep B Return of a Height-Adjustable Desk for U-Shape Workstation – Bevel Bases (BH\_UB)
- 28" deep Full-Modesty Height-Adjustable Run-Off – Offset Base (BF\_R)
- 23" deep B Return of a Full-Modesty Height-Adjustable Desk for U-Shape Workstation – Offset Bases (BF\_U)
- All Cantilever run-off (BH\_CR, BH\_CP, B\_MCR or B\_MCP)
- Except on Height-Adjustable Cantilever Rectangular Run-Off (BH\_CR), 34" depth with worksurface thickness M 1 3/16" or X 1 9/16" at specific position, see drawer application
- Except on Fixed-Height Cantilever Rectangular Run-Off (B\_MCR), 36" depth at specific position, see drawer application

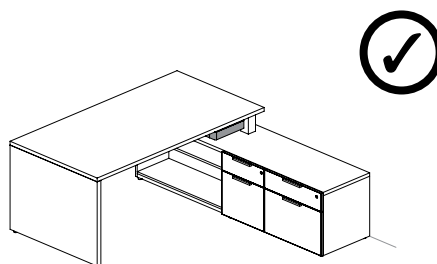
## planning with stow[away] drawer (continued)

### drawer applications

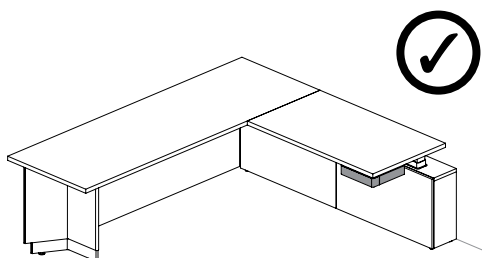
- This drawer can be used under a fixed or height-adjustable worksurface depending on the type of worksurface, there is recommend position where it can be used
- **Cannot** be used under a glass top worksurface



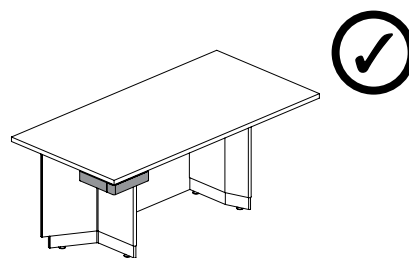
Can be installed anywhere along the worksurface



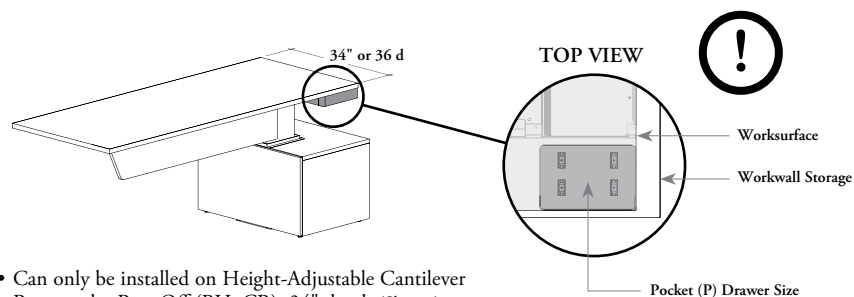
Can be installed at the end of the worksurface, over a mid-height storage or Low Secondary Desk



Can be installed on a return of a L-Shape Desk



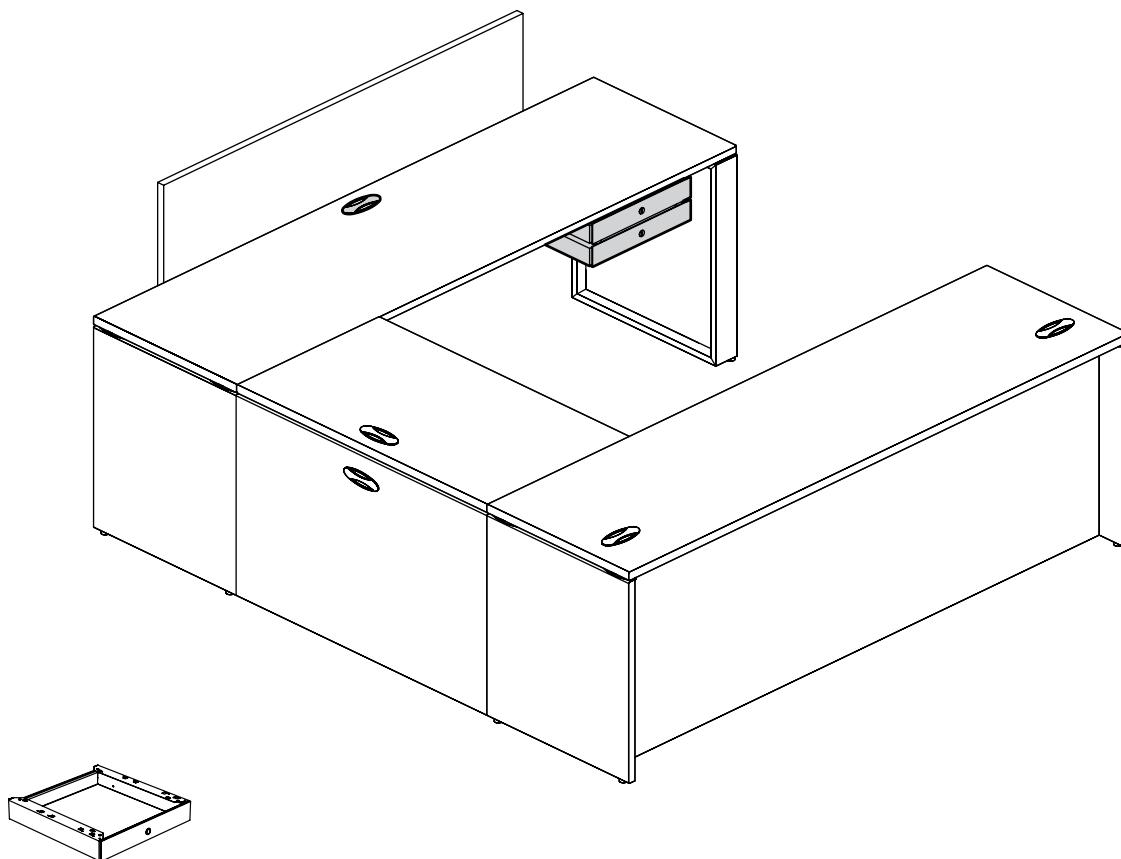
Can be installed right next to a offset bases of a Full-Modesty Desk



- Can only be installed on Height-Adjustable Cantilever Rectangular Run-Off (BH\_CR), 34" depth (Shown)
- Can only be installed on Fixed-Height Cantilever Rectangular Run-Off (B\_MCR), 36" depth
- The drawer should be installed at the end of the worksurface, over the Workwall storage

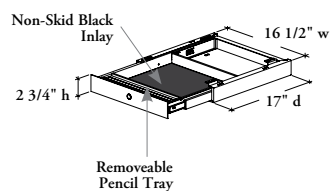
## multi-functional drawer basics

The Multi-Functional Drawer provides additional small storage under a worksurface or inside of a tower.



### Multi-Functional Drawers (BADMf)

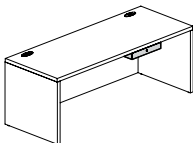

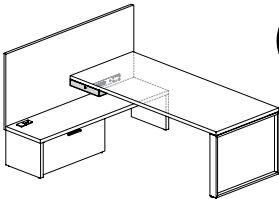

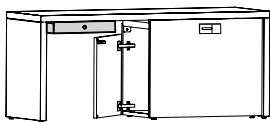

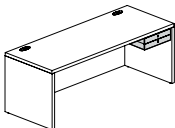

- Provide convenient small lockable (if specified) storage space for a workstation
- Have **no** pull; slides have an integrated touch-latch for the opening
- Drawers have full extension slides
- Internal space capacity is 12 1/2" deep x 14 1/2" wide x 2" high with pencil tray
- Removing the pencil tray will provide an additional depth of:
  - 2" (with lock)
  - 3 1/2" (no lock)
- Wires up to 5/8" diameter can be routed inside the drawer; wires can be restrained using tie wraps (**not** included)
- Multi-Functional Drawer applications is specified on page 236
- **Finishes:**
  - Front finish is available in Clear Anodized (AC), Foundation, Accent or Mica colors
  - Case Finish is available in Foundation, Accent or Mica colors
  - Pencil Tray are finished in Clear Anodized (AC) only
- Included Features (actual dimensions):

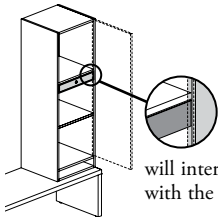

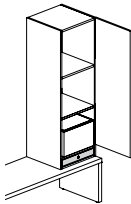

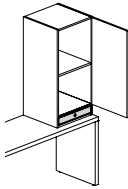



## planning with multi-functional drawer

**Provide convenient small lockable (if specified) storage space for a workstation.**

❗ **Cannot** be installed under all glass tops (BGMTH, BGMTHL and BHGRB), all height-adjustable products, all Full-Modesty Height Worksurfaces (BF\_F, BF\_R, BF\_E, BF\_L or BF\_U), all Secondary Desks – Height-Adjustability (BH\_SR, BH\_SB or BH\_SL) and all cantilever run off (BH\_CR, BH\_CP, B\_MCR or B\_MCP)

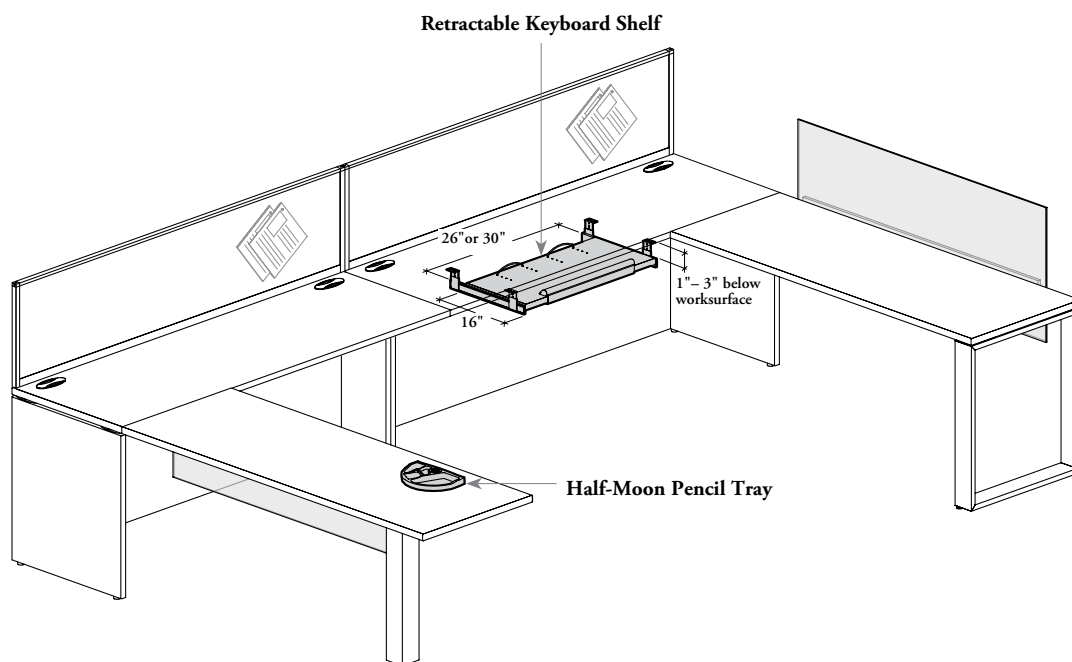
product	<ul style="list-style-type: none"> <li>• Preconfigured Desks</li> <li>• Returns</li> <li>• Credenzas</li> <li>• Standard Desks</li> <li>• Main Worksurf. for Reception Desks</li> <li>• Return for Reception Desks</li> </ul>	<ul style="list-style-type: none"> <li>• Low Secondary Desks (B_MSD)</li> <li>• Run-Off Worksurfaces*</li> <li>• Run-Off Worksurfaces with End Support*</li> <li>• Table or Fixed-Height Desks (Multi-Level Workstations)</li> <li>• Overlapping Bridges*</li> <li>• Overlapping Bridge with End Support*</li> <li>• Primary Peninsula Desks</li> </ul>	High Secondary Desk (B_MSD)
application graphic	 	 	 
allowed position	Anywhere along worksurface	Left or Right (One per desk)	Left or Right (One per desk)
allows double-stacking	 	Yes, but could block the access, to the power bar on the Wall Panel or on the End Support	Yes, but could block the opening of the Multi-Functional Storage door if its position is within 18" from the drawer

product	<ul style="list-style-type: none"> <li>• Standard Freestanding Storage</li> <li>• Towers (BCFSO, BFRL or BFRG)</li> </ul>	Towers for Low Secondary Desk Mounted (BRLL (Shown), BRLG or BRLO)	Towers for High Secondary Desk Mounted (BRHL (Shown), BRHG or BRHO)
application graphic	  will interfere with the door	 	 
allowed position	None	Above upper file drawer	In pigeonhole only
allows double-stacking	N/A	No	No

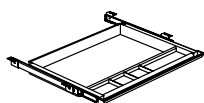
\* Refer to specification software for compatibility with Run-Off Worksurfaces or Run-Off – Low Secondary Desk

# desk accessory complement basics

Expansion Casegoods offers a variety of desk accessories designed to create functional workspaces.



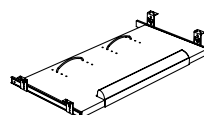
**Half-Moon Pencil Tray (BRAX01)**



**Center Pencil Drawer (BRAX05)**

## Half-Moon Pencil Tray (BRAX01) and Center Pencil Drawer (BRAX05)

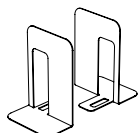
- **Cannot** be installed under a glass top product, a Height-Adjustable product and a Secondary Desk – Height-Adjustable Run-Off or U-Shape Workstation or a Low Secondary Desk
- **Finish:**
  - Black



## Retractable Keyboard Shelf (RAKB)

- Provides a retractable support for both a keyboard and a mouse
- **Cannot** be installed under a glass top product or a Height-Adjustable product
- **Finishes:**
  - The shelf is available in Source Laminate colors
  - The wrist support and retaining rods are finished in Black

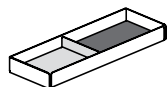
Also available:



## Metal Bookends (BABE)

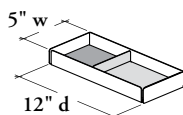
- Metal Bookends enhance functionality by supporting binders or books on mounted overheads or laminate shelves
- **Finishes:**
  - Are available in Foundation, Accent or Mica colors

## desk accessory complement basics (continued)

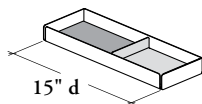


### Box Drawer Organizer (BAWO)

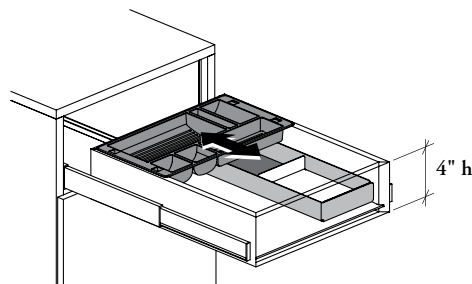
- Provides compartmentalized accessories above a mobile storage or a worksurface.  
Can also be placed inside a small box drawer or standard a box drawer. The Sliding Tray can be moved and removed from organizer
- Comes with one Sliding Tray and bottom felt liner
- Two Drawer Styles are available:
  - Letter (L)
  - Legal (G)
- Finishes:
  - Organizer and Sliding Tray are available in Foundation, Accent or Mica colors
  - Bottom Felt Liner is available in Carbon (RB11) Loft finish



Letter Drawer Style (L)

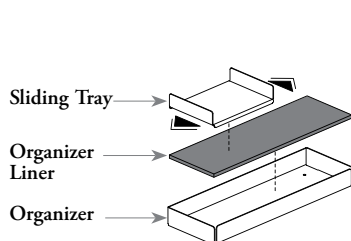


Legal Drawer Style (G)

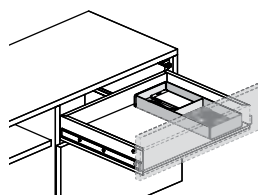


- 4" high standard box drawer allows to stack its Pencil Tray over the Box Drawer Organizer. Both items must be placed side-by-side in a 3" high small box drawer

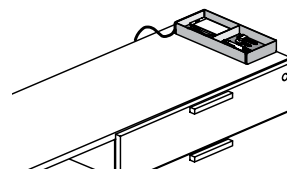
## box drawer organizer applications



Inside Box Drawer

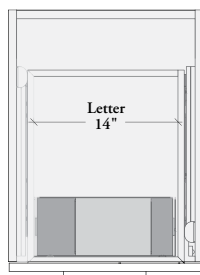


Onto Storage



### Box Drawer Dimension vs Box Drawer Organizer

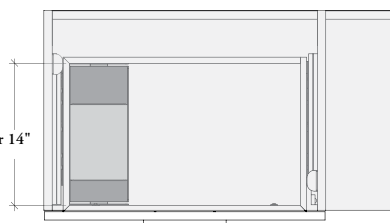
TOP VIEW



The Letter (L) Organizer can be placed along the width of:

- Pedestal (BSPSS)
- Mobile Pedestal (BSPMS)
- Mobile Pedestal with Seat (BSMCS)
- Suspended Pedestal (BSPUS)
- Mid-Height Stretch Pedestal (BSMPS) (16" width only)

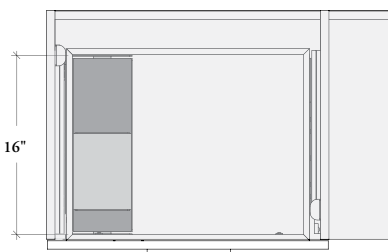
Letter 14"



The Letter (L) Organizer can be placed along the depth of:

- All Workwall Storage, except:
  - Workwall Stretch Pedestal (BSPT)
  - Workwall Cabinet (BSCT)
- 48" & 54" wide Workwall Credenza for Media with Open and Drawers (BSMDOD)

Legal 16"

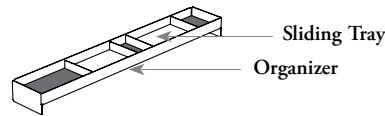
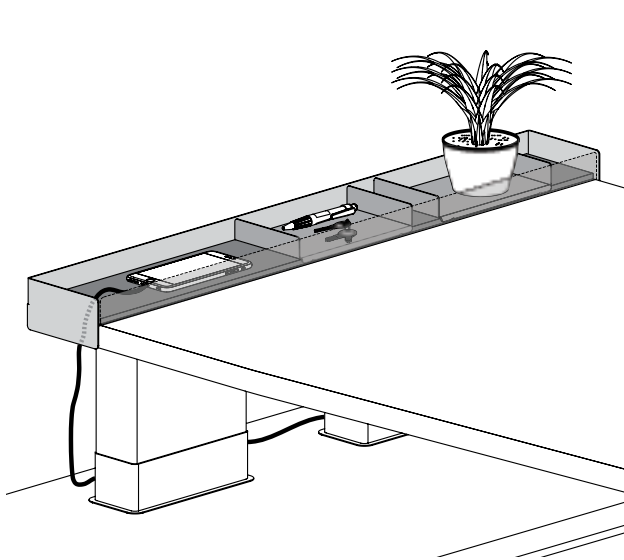


The Legal (G) Organizer can be placed along the depth of:

- All Returns and Credenzas
- All Storage for Secondary Desk
- All Freestanding Storage, except:
  - Mid-Height Storage which should use Letter (L)



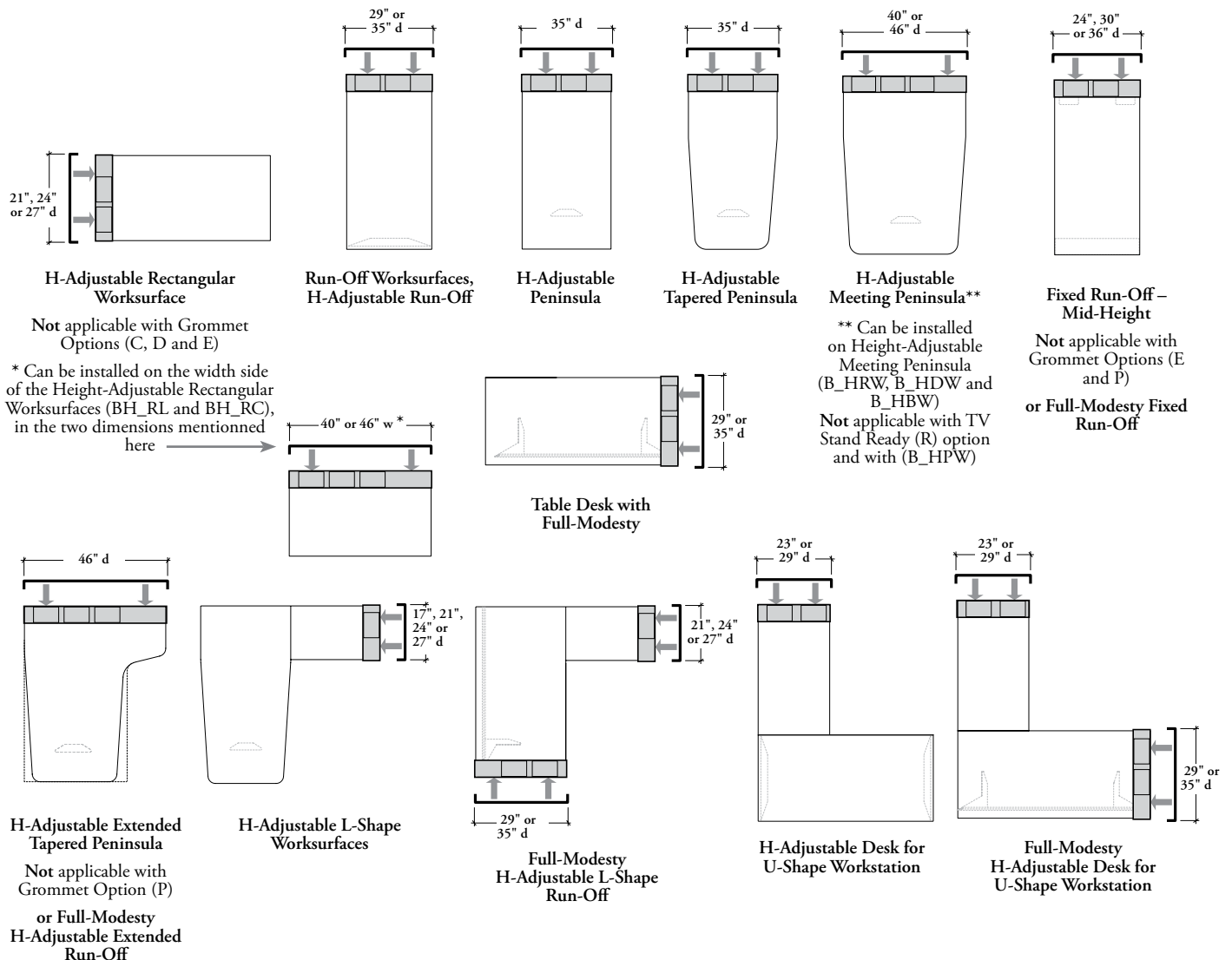
# desk accessory complement basics (continued)



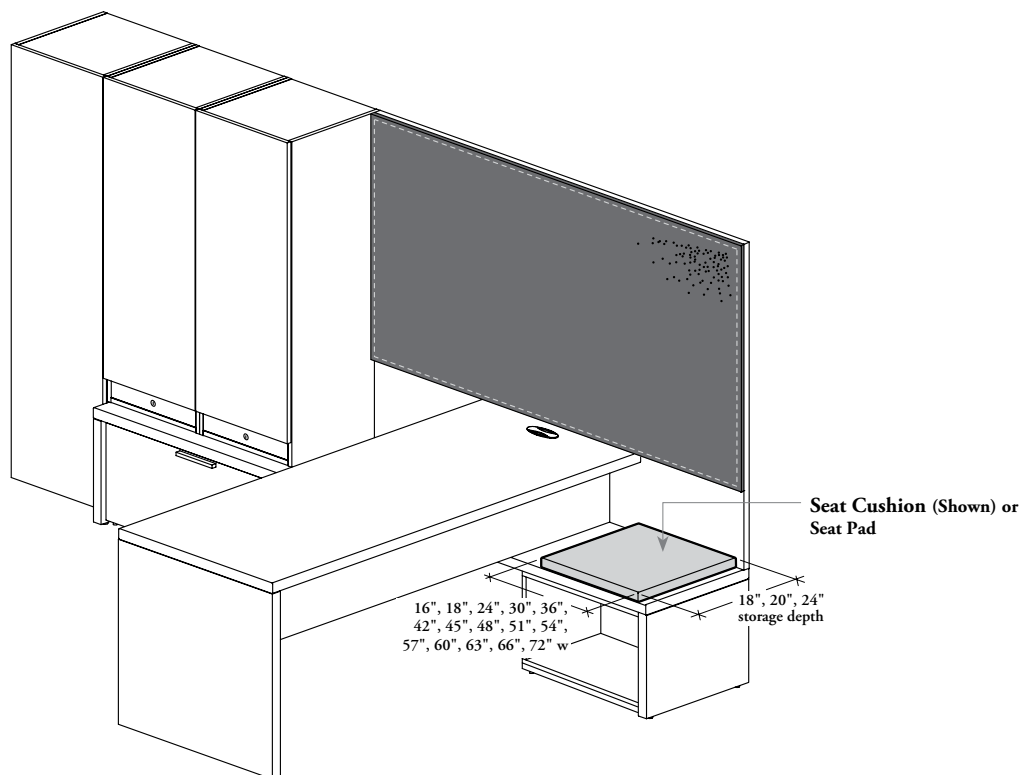
## Lateral Worksurface Organizer (BALWO)

- Provides compartmentalized accessories above a worksurface. The Sliding Tray can be moved and removed inside organizer
- Can be used on end of a solid multi-level worksurface or Height-Adjustable Meeting Peninsula. See illustrations below for positions
- **Cannot** be used at the end of a Fixed Meeting Peninsula (BC\_FR, BC\_FD, BC\_FT or BC\_FP) and all cantilever run off (BH\_CR, BH\_CP, B\_MCR or B\_MCP)
- Can be used on M or X thick worksurface. Organizer height matches 1 3/16" (M) thick worksurface, therefore it is **not** recommended on knife edge worksurface (V)
- The number of the Sliding Tray included varies depending the depth specified:
  - 1 Sliding Tray, if 17" or 21" depth
  - 2 Sliding Trays, if 23" to 40" depths
  - 3 Sliding Trays, if 41" depth and more
- **Finishes:**
  - **Organizer and Sliding Tray** are available in Foundation, Accent or Mica colors
  - **Liner** is available in Loft finish

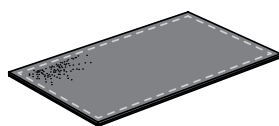
- The depth to specified depends on worksurface depth selected and must be on module (same dimension):



## desk accessory complement basics (continued)

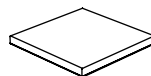


- Can be placed anywhere along the top of a low secondary desk or storage (with or without Wall Panel)
  - Three configuration are available:
    - Low Secondary Desk (L)
    - Mid-Height (K)
    - Mobile Pedestal (M)
  - Can be used with:
    - Low Secondary Desks (B\_MSDL, BH\_SRL, BH\_SBL or BH\_SLL)\*
    - 21" high Mobile Pedestal (BSPMS)
    - Mid-Height Freestanding Storage (BSMPS or BSMFL)
    - Mid-Height Workwall Storage (BSMO, BSMD, BSMSSP, BSMCD, BSMOD, BSMWL, BSMHLR, BSMHDP, BSMCFW, BSMCHR, BSMHCP, BSMCHC, BSMHLC or BSMDOD)
- \* A Storage for Secondary Desk must be installed under a Low Secondary Desk, when a Seat Cushion or Pad is specified on a top of a low secondary desk to provide more structural support



### Seat Pad – Felt (BASEP)

- Seat always comes with Velcro® bands and is **not** removable
- **Finishes:**
  - Available in Loft
  - Stitches Finishes are available: Carbon Coordinate (C), Shale Coordinate (E), Carrara Coordinate (G) or Umber Coordinate (M)



### Seat Cushion – Fabric (BASFC)

- **Cannot** be used with Flintwood finishes
- When Low Secondary Desk (L) or Mid-Height (K) configuration is specified, the cushion comes with bumpers and is removable
- When Mobile Pedestal (M) configuration is specified, the cushion comes with Velcro® bands and is **not** removable and ensure stability
- **Finishes:**
  - Available in Teknion Standard Seating Fabrics and Leather

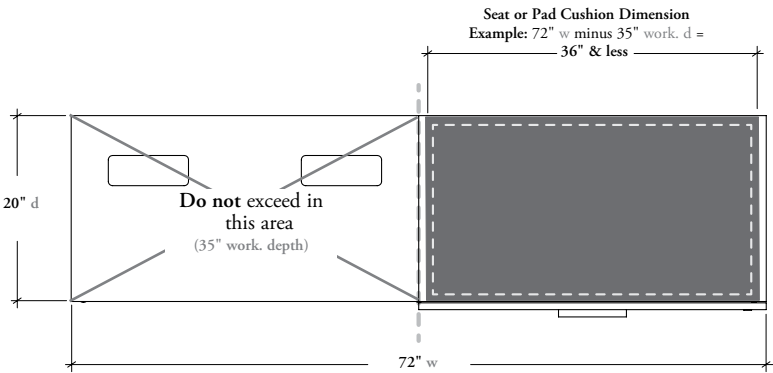
# desk accessory complement basics (continued)

## seat/pad cushion applications



When used with a Workwall Credenza for Fixed or Height-Adjustable Worksurface (BSMWL, BSMHLR, BSMHDP, BSMCFW, BSMCHR, BSMHCP, BSMCHC or BSMHLC), the Seat/Pad Cushion **cannot** exceed under the worksurface area

Example: BSMHDP 20 d X 72 w X 21 h X 35 work. d



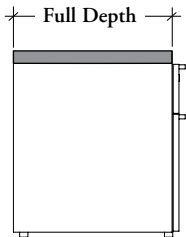
## seat/pad cushion compatibility chart

Not all combinations are available, see below for more details

### Configurations and dimensions available:

Configuration	+	Width	+	Storage Depth
Low Secondary Desk (L)	→	18" to 36"	→	20" or 24"
Mid-Height (K)	→	18" to 72"	→	18", 20", 24"
Mobile Pedestal (M)	→	16" only	→	18" only

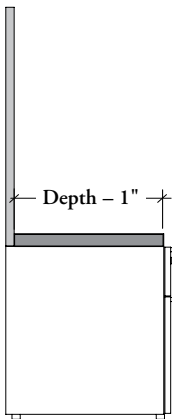
### Three Depth Reduction are available:



No Reduction (NA)

Can be used with configurations:

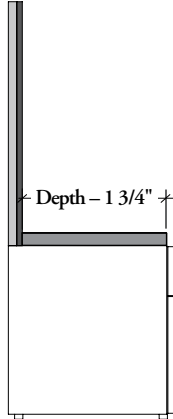
- Low Secondary Desk (L)
- Mid-Height (K)
- Mobile Pedestal (M)



Wall Panel (WW)

Can be used with configurations:

- Low Secondary Desk (L)
- Mid-Height (K)



Wall Panel & Accessories (WA)

Can be used with configuration:

- Mid-Height (K) only