

Prices effective July 5, 2023 Published July 2023

Thrive™ Portfolio

ntroduction	page 2
Γhrive™ Portfolio	3
Геchnology Support	5
Power and Data Support	110
Screens	174
Personal Lighting	219
Occasional Lighting	222
Nork Tools	225
Ubi® Work Tools	225
Formwork	262
Work Tools	271
ndices	289
By Name	289
By Number	293
Appendices	
20-Day or Less/Assigned Lead-Time Order Information	1
Customer's Own Material Order Information-Workspac	es
Proprietary Textiles Application Chart-Workspaces	
Proprietary Textile Colors-Workspaces	
For the latest materials information, refer to the Material	ls nages on HermanMiller com

A Note on the Organization of This Book

There are a few signals that will help you understand the organization of this book. Once you know them, you should be able to find your way around easily.

Like a newspaper, this book is formatted with columns of text and illustrations that run vertically.

Information wraps from one column to the next and continues for as many pages as it needs to.

Black bars are clues.

A black bar at the top of a page signals the start of information about a product.

This information is divided into two sections, each signaled by a black bar. Product Information includes a description, additional notes, and dimensional drawings. Specification Information, which always begins at the top of a column, includes a series of steps. Each step represents a decision you need to make in order to complete your product number. Steps must be followed sequentially. The number of pages needed to complete information on a product varies; some will be complete in one page; others may fill three or four pages. Just continue going through the steps until you run into the next product, signaled by the black bar at the top of the page.

Black tabs running along the outside edge of the page help you locate what section you are in or what section you want to go to. You can thumb forwards or backwards to find a section; tabs and text appear on both sides of the page.

The additional pages in the back of the book include the appendices and indices. They are signaled by a long black bar running along the outside edge of the page.

The index is presented two ways.

The first index is in alphabetical order by product name. It can be helpful if you are new to the products and numbering scheme or if you are looking for a type of product, such as work chair or round table.

The second index is by product number. It lists, in alphanumeric order, the base product number, typically a five-digit number.

General Information

This book is effective July 5, 2023, subject to change without notice. Products may be purchased from authorized Herman Miller dealers who will quote prices upon request. For more information about our products and services or to see a list of dealers, visit www. Herman Miller.com.

All prices are list prices. Additional services, such as planning services, design, storage, and installation, are not included and must be added to these prices when the additional services are requested.

Illustrations, specifications, and prices are based on the latest information at the time of publication. The right is reserved to make changes at any time without notice in prices, fabrics, finishes, materials, specifications, and models, and also to discontinue models and finishes.

Dimensions shown in the drawings are engineering drawing dimensions rounded up to the nearest $^{1}/_{8}$ ". Product is shipped set up or knocked down. Products that include "Shipped knocked down" in the description require some assembly. If this statement does not appear in the description, the product is shipped assembled.

Service problems are normally handled by a Herman Miller authorized dealer. Where this cannot be accomplished on a local level, service problems should be referred to the Customer Care Representative for your region, Herman Miller, Inc., Zeeland, Michigan 49464.

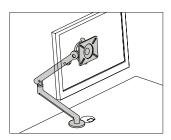
20-Day or Less/Assigned Lead-Time Shipments

All products and options in this price book not designated by an Assigned Program icon A will ship in **20 business days or less** after being acknowledged by Herman Miller.

Products and options designated by an A are on the assigned lead-time program and may ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

Technology Support Power and Data Support Screens Personal Lighting Occasional Lighting Work Tools

Flo® Single-Screen Monitor Arm Y91171 Support



Product Information

Description

This easy to move, slim profile monitor arm assembly supports a single flat panel monitor. It has a $13^1/_4$ " height-adjustment range, a $20^5/_8$ " extension range, and allows the monitor to tilt 40° upward and -40° downward. The arm includes a quick-disconnect feature that allows easy installation and removal of a monitor. It has integrated cable management along the underside of the arm, and a visual indicator that shows the arm's tension setting. The arm meets VESA 75mm and 100mm standards (Video Electronic Standards Association - Mounting Interface Standards). A hex key for adjusting the arm's tension is included.

Notes

Wall mount option (WM) does not include hardware to mount bracket to wall. For Compass™ applications, see wall mount installation instructions

White finish (0)) is available only with the surface clamp (CM) option. Accommodates monitor weights ranging from 7 to 20 lbs.

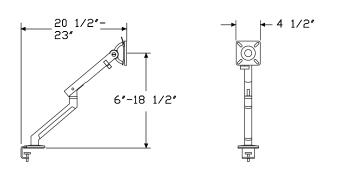
To hold a laptop computer, order Ollin laptop and tablet mount (Y95011.) separately.

Through-surface mount with rotation stop (T1S) option includes 1 bolt for mounting to surfaces up to $1\frac{3}{8}$ " thick.

Through-surface mount with rotation stop (T2S) option includes 1 bolt for mounting to surfaces up to 3" thick.

Rail tile mount attachment bracket (RTM) is also compatible with $Ethospace^{\otimes}$ rail tiles.

Dimensions



Specification Information

Step 1.

Y91171.

Step 2. Attachment Bracket

cm surface clamp

LPC low profile clamp, up to 1" thick

RTM rail tile mount (Canvas)

WM wall mount A

GR grommet mount A

LSR Layout Studio performance rail A

T1S through-surface mount with rotation stop, up to $1\frac{3}{8}$ " thick

T2S through-surface mount with rotation stop, up to 3" thick

Prices for Steps 1-2.	
Y91171. CM	\$468
LPC	\$468
RTM	\$464
WM	\$608
GR	\$601
LSR	\$477
T1S	\$502
T2S	\$502

Step 3. Finish

For surface clamp (CM), Layout Studio performance rail (LSR), through-surface mount with rotation stop, up to $1^3/8$ " thick (T1S), or through-surface mount with rotation stop, up to 3" thick (T2S)

Ol	silver	+\$0
0J	white	+\$0

For low profile clamp, up to 1" thick (LPC), rail tile mount (Canvas) (RTM), wall mount (WM), or grommet mount (GR)

0I silver +\$0

Description

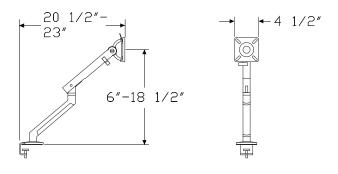
This bulk pack assembly contains 10 Flo® monitor arms (Y92090.) and 10 two-piece clamp mounts (Y92092.) of specified finish. The easy to move, slim profile monitor arm supports a single flat panel monitor. It has a $13^1/4''$ height-adjustment range, a $20^5/8''$ extension range, and allows the monitor to tilt 40° upward and -40° downward. The arm includes a quick-disconnect feature that allows easy installation and removal of a monitor. It has integrated cable management along the underside of the arm, and a visual indicator that shows the arm's tension setting. The VESA attachment bracket provides 75mm and 100mm hole patterns. VESA attachment hardware included.

Notes

Monitor arm accommodates monitor weights ranging from 7 to 20 lbs. Bulk pack includes 1 instruction booklet and 1 hex key for adjusting the arm's tension.

To hold a laptop computer or tablet, order Ollin laptop and tablet mount (Y95011.) separately.

Dimensions



Specification Information

Step 1.

Y91182. A

Step 2. Attachment Bracket

CM surface clamp A

Prices for Steps 1-2.

Y91182. CM

Step 3. Finish

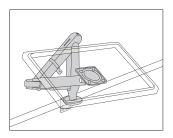
silver A

0J white +\$0

\$4424

+\$0

Ollin Single-Screen Monitor Arm Y95111 Support



Product Information

Description

This monitor arm utilizes a technical cord which allows it to support monitors weighing up to 20 pounds. The arm provides $14^1/_2$ " of vertical height adjustment, 24" of horizontal extension, and +80/-10° of tilt. A visual indicator shows the arm tension setting, and an integrated cable management system secures cables neatly along the arm. This monitor arm is user adjustable without tools. VESA brackets provide both 75mm and 100mm hole patterns. Bracket attachment hardware included.

Notes

Assembly includes the Ollin single screen monitor arm - arm only (Y95000.) and the specified attachment bracket.

Accommodates monitor weights ranging from 0-20 pounds.

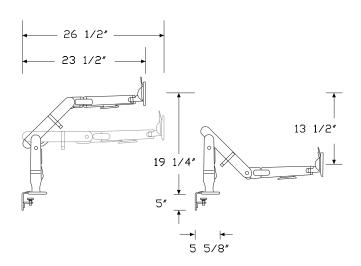
To hold a laptop computer, order Ollin laptop and tablet mount (Y95011.) separately.

White (OJ) finish is available only with surface clamp (CM).

Through-surface mount with rotation stop (T1S) option includes 1 bolt for mounting to surfaces up to $1^3/8^n$ thick.

Through-surface mount with rotation stop (T2S) option includes 1 bolt for mounting to surfaces up to $3^{\prime\prime}$ thick.

Dimensions



Specification Information

Step 1.

Y95111.

Step 2. Configuration

single

Step 3. Attachment Bracket

CM surface clamp

LPC low profile clamp, up to 1" thick

T1S through-surface mount with rotation stop, up to 13/8" thick

T2S through-surface mount with rotation stop, up to 3" thick

Prices for Steps 1-3.				
	CM	LPC	T1S	T2S
Y95111. 1	\$521	521	555	555

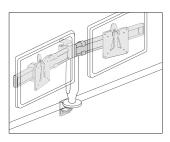
Step 4. Finish

For surface clamp (CM), through-surface mount with rotation stop, up to $1\frac{3}{8}$ " thick (T1S), or through-surface mount with rotation stop, up to 3" thick (T2S)

OI	silver	+\$0
0J	white	+\$0
OH	black	+\$20

For low profile clamp, up to 1" thick (LPC)

0I silver +\$0



Description

This dual mount bar attaches 2 monitors to an Ollin® monitor arm. The bar holds 2 monitors from 17" to 27" wide and ranging in weight from 0-8 pounds each. A knob allows for tilting of the monitors and an integrated cable management system secures cables neatly along the bar and arm. This dual mount bar is user adjustable without tools. Monitors attach to arm in a fixed orientation. For individual screen portrait-landscape rotation and tilt, 2 individual Ollin arm assemblies are recommended. VESA brackets and attachment hardware included.

Notes

Specify this dual mount bar to convert an Ollin Single to an Ollin Dual. Order 1 of the following monitor arms separately:

- Ollin single-screen monitor arm support with desired attachment (Y95111.1xxx), or
- Ollin single-screen monitor arm-arm only (Y95000.) with additional desired attachment method.

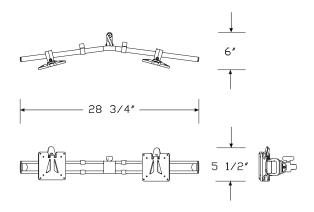
Order monitor arm clamp separately.

75mm and 100mm VESA compliant. VESA brackets provide both 75mm and 100mm hole patterns.

Through-surface mount (T2) option includes 2 bolts: 1 for mounting to surfaces up to $1^3/_8$ " thick, and 1 for mounting to surfaces up to $2^3/_4$ " thick.

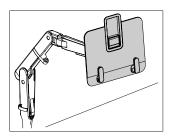
Through-surface mount (T2) option can be grommet mounted. Order cast grommet (Y92050.) separately.

Supports monitors ranging in weight from 0-8 pounds each.



Specification Information	
Step 1.	
Y95122. A	\$415
Step 2. Finish	
OH black A	+\$0

Ollin Laptop and Tablet Mount Y95112 Assembly



Product Information

Description

This laptop and tablet mount lifts notebook computers and tablets off the work surface at an appropriate work height and attaches to an Ollin® or Flo® monitor arm. For use with Flo monitor arm, this assembly includes a weight plate that provides additional weight required for optimal performance of the arm when the laptop/tablet weighs less than 3.5 lbs. (1.6 kg). Mount attaches to a monitor arm with a 100mm VESA pattern. It supports laptops up to 16" screen size and up to 1" thick. It supports tablets from $9^3/4$ " to 13" screen size. It can be used in both single- and dual-screen applications. Laptops and tablets are held securely to the mount's anti-slide surface by 2 adjustable ratcheting feet. Retaining feature adds stability to position tablets.

Notes

Mount accommodates device weights up to 6.2 lbs. (2.8 kg).

Mount supports laptops up to 16" screen size and up to 1" thick. Thickness includes base and lid of laptop combined.

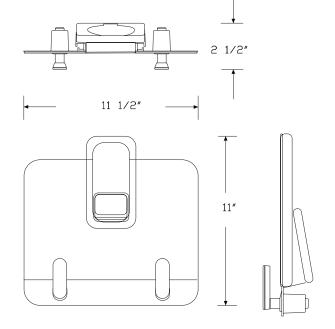
Mount supports tablets from $9^{3}/4^{\prime\prime}$ to 13" screen size.

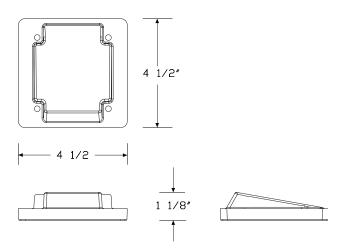
Requires 100mm VESA plate (provided with the monitor arm).

Order 1 of the following monitor arms separately:

- Ollin single-screen monitor arm support (Y95111.)
- Flo single-screen monitor arm support (Y91171.)

For use with Flo monitor arm, this assembly includes a weight plate that provides additional weight required for optimal performance of the arm when the laptop/tablet weighs less than 3.5 lbs. (1.6 kg). For use with devices 3.5 lbs. (1.6 kg) or greater, weight plate is not required. Order Ollin laptop and tablet mount (Y95011.) instead.





Weight Plate for use with Flo Monitor Arm

Ollin Laptop and Tablet Mount Assembly continued

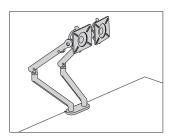
Thrive" Technology Supp

Spe	cification Information	
Step	1.	
Y951	112. A	
Step	2. Monitor Arm Type	
OL	ollin monitor arm [A]	
FL	flo monitor arm A	
Price	es for Steps 1-2.	
Y951	l12. OL	\$164
	FL	\$247
Step	3. Finish	
01	silver A	+\$0
0J	white A	+\$0
0H	black A	+\$0

Thrive™ Portfolio Price Book (7/23)

+\$0

Flo® Dual-Screen Monitor Arm - Y91175 Clamp Mount



Product Information

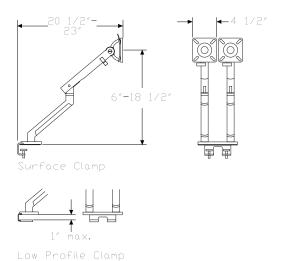
Description

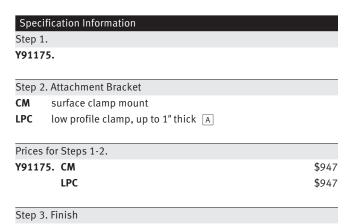
A variant of the award winning Flo monitor arm, this elegant solution supports 2 monitor screens each weighing up to 20lbs. It has a $13^1/4''$ height-adjustment range, a $20^5/8''$ extension range, and allows the monitor to tilt 40° upward and -40° downward. Both arms include a quick-disconnect feature that allows easy installation and removal of a monitor. It has integrated cable management along the underside of the arm, and a visual indicator that shows the arm's tension setting. The VESA attachment plate provides both 75mm and 100mm hole patterns. The clamp is top mounted to speed installation. An allen wrench for adjusting the arm's tension is included. Attachment hardware is included.

Notes

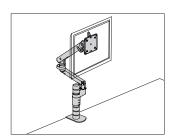
Accommodates monitor weights ranging from 7 to 20 lbs. each.

Dimensions





silver



Description

This scalable monitor arm assembly includes a Wishbone® post, 1 or 2 dynamically adjustable Flo® monitor arms, 1 or 2 Flo modular brackets, and an attachment bracket that mounts the assembly to a surface. The Flo monitor arm provides $13^1/4''$ of vertical height adjustment, $20^5/8''$ of horizontal extension and $+/-40^\circ$ of tilt. A visual indicator shows the arm tension setting, and an integrated cable management system secures cables neatly along the underside of the arm. The VESA bracket provides both 75mm and 100mm hole patterns, and hardware is included to attach the VESA brackets to monitors. An installation and tension adjustment tool is included.

Notes

Accommodates monitor weights ranging from 7 to 20 lbs. each.

100mm and 75mm VESA compliant.

Use low profile clamp for work surfaces up to 1" thick.

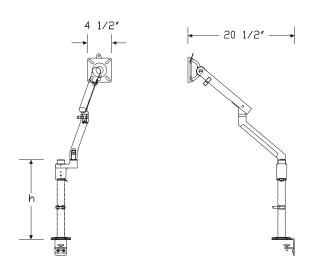
Use Locale® through surface mount for Locale.

For adding additional arms, order both of the following products separately:

- Flo modular bracket-bracket only (Y92103.)
- Flo single screen monitor arm-arm only (Y92090.)

For added stability, specify Wishbone high load clamp (WHC).

Dimensions



Specification Information

Step 1.

Y91180. A

Step 2. Post Height

07 7⁷/₈" high A

15 15³/₄" high A

19 19³/₄" high A

Step 3. Number of Arms

For 7⁷/₈" high (07)

1 1 arm A

For 15³/₄" high (15)

1 1 arm A

2 2 arms A

For 19³/₄" high (19)

1 1 arm A

2 2 arms A

Step 4. Attachment Bracket

NN no attachment bracket A

through-surface mount, up to $2^3/4^{\prime\prime}$ thick A

CM surface clamp mount A

LPC low profile clamp, up to 1" thick A

LOC Locale® through surface mount A

GR grommet mount A

WHC high load clamp mount for Wishbone® post A

LSR Layout Studio performance rail

Prices for Steps 1-4.						
	NN	T2	CM	LPC	LOC	GR
Y91180. 07 1	\$558	595	645	645	590	692
15 1	\$588	625	675	675	620	722
2	\$1048	1085	1135	1135	1080	1182
19 1	\$594	631	681	681	626	728
2	\$1054	1091	1141	1141	1086	1188

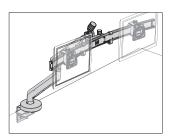
	WHC	LSR
Y91180. 07 1	\$691	656
15 1	\$721	686
2	\$1181	1146
19 1	\$727	692
2	\$1187	1152

Thrive" Technology Support

Flo® Modular Monitor Arm Assembly continued

Step 5	. Finish	
01	silver A	+\$

HermanMiller



Description

Flo® X is the latest evolution of high-load monitor support from Colebrook Bosson Saunders, capable of holding heavy and large screens, including curved monitors, as well as dual and triple monitors. Its dual spring technology accommodates heavy monitors and can be configured for a lower weight range (down to 7 lbs./3 kg), if required. A visual indicator shows the arm's tension setting, saving time for multiple installations. An integrated cable management system secures cables neatly along the underside of the arm. Hex key for installing and tensioning the monitor arm is included.

Flo X single configuration supports monitors up to 40 lbs. (18 kg) and offers up to 24.09" (612 mm) of horizontal extension, 21.14" (537 mm) of vertical reach and +30°/-10° of monitor tilt. Single configuration also offers portrait-to-landscape screen adjustment. Flo X dual configuration holds 2 monitors up to 32" and offers up to 27.91" (709 mm) of horizontal extension, 20.83" (529 mm) of vertical reach and +20°/-5° of monitor tilt.

Flo X triple configuration holds 3 monitors up to 27" and offers up to 31.06" (789 mm) of horizontal extension, 20.83" (529 mm) of vertical reach and \pm 20°/-5° of monitor tilt.

Notes

Multi-mount handle (HL) option is highly recommended for use with dual and triple configurations to facilitate easy movement of monitors.

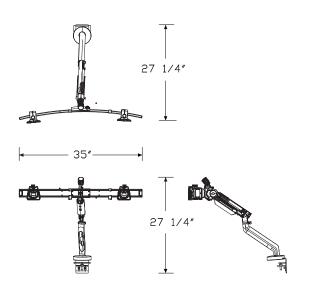
75 mm and 100 mm VESA compliant.

For single screen configuration (Y91195.1), monitor weight range is 7-40 lbs. (3-18 kg).

For dual screen configuration (Y91195.2), monitor weight range is 2-18 lbs. (1-8 kg) per screen.

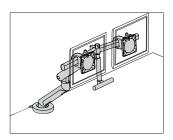
For triple screen configuration (Y91195.3), monitor weight range is 2-11 lbs. (1-5 kg) per screen.

For total mounted load below 20 lbs. (9 kg), arm should be configured to single-spring mode.



Specification Information

Step 1	1.	
Y9119	95. A	
Step 2	2. Configuration	
1	1 monitor A	
2	2 monitors A	
3	3 monitors A	
Step 3	3. Handle Option	
For 1 i	monitor (1)	
NN	no handle 🖪	
For 2 i	monitors (2) or 3 monitors (3)	
HL	with handle 🛕	
NN	no handle A	
Step 4	4. Attachment Bracket	
CM	clamp mount A	
Prices	s for Steps 1-4.	
		CM
Y9119	95. 1 NN	\$723
	2 HL	\$1043
	NN	\$932
	3 HL	
		\$1217
	NN	·
Step 5	NN 5. Finish	\$1217 \$1106
HL NN Step 4 CM	with handle A no handle A 4. Attachment Bracket clamp mount A 5 for Steps 1-4. 95. 1 NN 2 HL NN 3 HL	\$1 \$



Description

This heavy duty version of the award-winning Flo® monitor arm is available in either single or dual monitor configuration. Flo Plus single configuration supports monitors ranging in weight from 20 to 33 pounds, offers up to $22^1/4$ " of horizontal extension, 13" of vertical adjustability and $+52^\circ/-6^\circ$ of monitor tilt. Flo Plus dual configuration supports monitor load from 20 to 40 pounds in total, offers up to $25^3/4$ " of horizontal extension, $12^3/8$ " of vertical adjustability and $+35^\circ/-36^\circ$ of monitor tilt. A visual indicator shows the arm's tension setting, and an integrated cable management system secures cables neatly along the underside of the arm. The VESA bracket provides both 75mm and 100mm hole patterns.

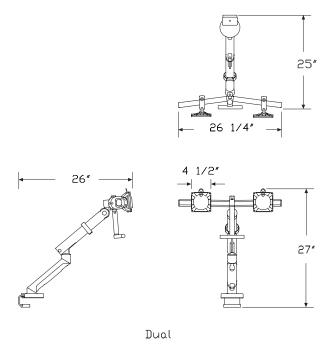
The single assembly features a tilt action and portrait-to-landscape rotation, each with adjustable friction. The recommended monitor size for single configuration is 43" maximum diagonal screen size. The dual assembly supports monitors of maximum 22" width, approximately 24" diagonal screen size. Each monitor arm has an independent tilt feature that minimizes glare.

Notes

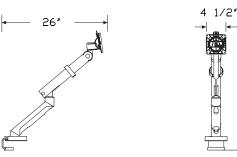
75mm and 100mm VESA compliant.

Allen wrench for installing and tensioning the monitor arms included. Flo Plus head for single configuration comes in black finish only. Hardware to attach VESA brackets to monitors included. Monitor weight range for Flo Plus, single (Y91174.1) is 20-33 pounds. Monitor weight range for Flo Plus, dual (Y91174.2) is 20-40 pounds in total for both monitors.

Dimensions



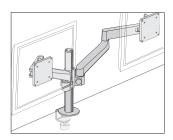




Single

Thrive[™] Portfolio Price Book (7/23)

Snec	ification Information	
Step 1		
	74. A	
Step 2	2. Configuration	
1	flo plus, single A	
2	flo plus, dual	
Step 3	3. Attachment Method	
CM	clamp mount	
Dricos	s for Steps 1-3.	
Prices	s for Steps 1-5.	CH
		CM
Y911	74. 1	\$745
	2	\$991
Step	4. Finish	
01	silver	+\$0



Description

This monitor arm assembly includes a $12^{1}/_{4}"$ post with integrated clamp attachment, and 1 or 2 adjustable Lima monitor arms. The Lima arm provides 8" of push button vertical height adjustment, 18" of horizontal extension and +80°/-10° of tilt. An integrated 3-point cable management system secures cables along the underside of the arm. The VESA bracket provides both 75mm and 100mm hole patterns, and hardware is included to attach the VESA brackets to monitors.

Notes

Accommodates monitor weights up to 14 pounds each.

Maximum diagonal screen size width in dual monitor setup is 27".

Integrated post clamp attachment has thumbscrew adjustment.

For adding up to 1 additional arm (for a total of 2 arms), order the following product separately:

• Lima expansion monitor arm-arm only (Y97212.)

Finish for post is predetermined by arm finish choice:

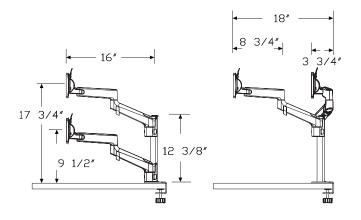
Arm Finish—Post Finish

Silver (OI)—Silver post and clamp

White (OJ)—Silver post and clamp

Black (OH)—Black post and clamp

Dimensions



Specification Information

Step 1.

Y97211. A

Step 2. Post Type

L lima post with integrated clamp A

Step 3. Number of Arms

1 1 arm A

2 2 arms A

Step 4. Attachment Bracket

LC clamp mount lima post A

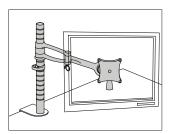
Prices for Steps 1-4.	
	LC
Y97211. L 1	\$311
2	\$509

Step !	5. Finish	
ОН	black 🗚	+\$0
01	silver A	+\$0
0J	white A	+\$0

+\$0

Wishbone® Single-Screen Monitor Arm Assembly

Y91011



Product Information

Description

This monitor arm assembly supports a single flat panel monitor and includes a 15³/4" post, monitor arm, and attachment bracket for a variety of mounting options. The Wishbone® post option includes a monitor arm location ring, a cable management clip, and an extension stud. The monitor arm has a quick release monitor attachment, and allows the monitor to be positioned as landscape or portrait. It has 100° vertical tilt, and 180° horizontal movement. Attachment hardware included.

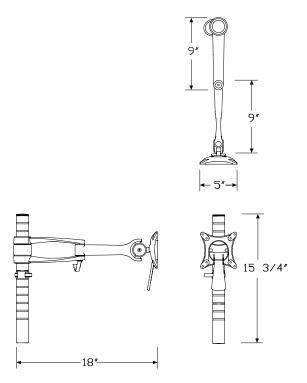
Notes

Maximum monitor weight is 26 lbs.

Grommet mount option (GR) accommodates surfaces up to $1^1\!/_2$ " thick. Clamp mount options accommodate surfaces between $1^1\!/_2$ " and $2^5\!/_8$ " thick.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information Step 1. Y91011. Step 2. Post Type

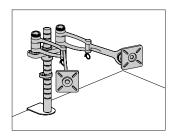
wishbone post

silver

Step :	3. Attachment Bracket
For w	ishbone post (W)
NN	no attachment bracket
GR	grommet mount
WC	clamp mount for wishbone post
T1	through-surface mount, up to 13/8" thick
T2	through-surface mount, up to 2³/₄" thick
LOC	Locale® through surface mount A
LSR	Layout Studio performance rail

Prices for Steps 1-3.						
	NN	GR	WC	T1	T2	LOC
Y91011. W	\$482	616	569	512	519	514
						LSR
Y91011. W						\$580
Step 4. Finish						

Wishbone® Dual-Screen Monitor Y91012 Arm Assembly



Product Information

Description

This monitor arm assembly supports 2 flat panel monitors and includes a 15³/4" post, 2 monitor arms with back-to-back post bracket, and an attachment bracket for a variety of mounting options. The Wishbone® post option includes a monitor arm location ring, a cable management clip, and an extension stud. The monitor arms have a quick release monitor attachment, and allow the monitors to be positioned as landscape or portrait. They have 100° vertical tilt, and 180° horizontal movement.

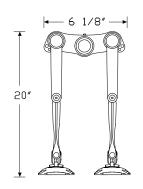
Notes

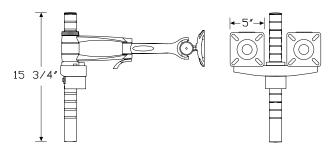
Maximum monitor weight is 26 lbs. per monitor arm.

Grommet mount option (GR) accommodates surfaces up to $1^1\!/_2$ " thick. Clamp mount options accommodate surfaces between $^1\!/_2$ " and $2^5\!/_8$ " thick.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions





Specification Information

Step 1.

Y91012.

Step 2. Post Type

W wishbone post

Step 3. Attachment Bracket

For wishbone post (W)

NN no attachment bracket

GR grommet mount

WC clamp mount for wishbone post

through-surface mount, up to 1³/s" thick
 through-surface mount, up to 2³/4" thick

LOC Locale® through surface mount A

LSR Layout Studio performance rail

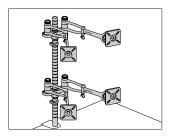
Prices for Steps 1-3. NN GR WC T1 T2 LOC Y91012. W \$973 1107 1060 1003 1010 1005

	LJK
Y91012. W	\$1071

Step 4. Finish OI silver +\$0

Thrive[™] Portfolio Price Book (7/23)

Wishbone® Quad-Screen Monitor Y91015 Arm Assembly



Product Information

Description

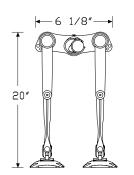
This monitor arm assembly with post(s) supports 4 flat panel monitors on 4 monitor arms with 2 back-to-back post brackets. The wishbone post option includes 2 $15^3/4$ " posts, a location ring, a cable management clip, and an extension stud. The monitor arms have a quick release monitor attachment, and allow the monitors to be positioned as landscape or portrait. They have 100° vertical tilt, and 180° horizontal movement.

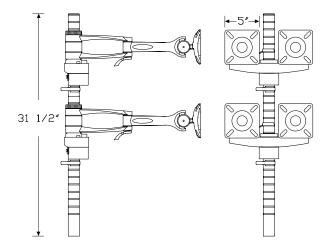
Notes

Maximum monitor weight is 26 lbs. per monitor arm. When attaching to a Layout Studio® performance rail (LSR), maximum monitor weight is 15 lbs. per monitor arm.

Grommet mount option (GR) accommodates surfaces up to $1^1/2''$ thick. Clamp mount options accommodate surfaces between $1^1/2''$ and $2^5/8''$ thick.

This product was designed by Colebrook Bosson Saunders Products Ltd.





Step 4. Finish

Ol silver

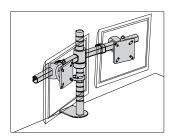
Speci	fication Informa	ation					
Step 1							
Y9101	5.						
Cton 2	Doct Type						
•	. Post Type						
W	wishbone pos	t					
Step 3	. Attachment Bi	racket					
NN	no attachmen	t bracket					
GR	grommet mount						
WHC	high load clamp mount for Wishbone® post						
T1	through-surface mount, up to 13/8" thick						
T2	through-surface mount, up to 23/4" thick						
LSR	Layout Studio	performar	nce rail				
	•						
Prices	for Steps 1-3.						
		NN	GR	WHC	T1	T2	LSR
Y9101	5. W	\$1946	2080	2079	1976	1983	2044

Thrive™ Portfolio Price Book (7/23)

HermanMiller

+\$0

Wishbone® Dual Bar Monitor Arm Y91016 Assembly



Product Information

Description

This monitor arm assembly supports 2 or 4 monitors and comes with Wishbone® post(s), Wishbone dual bar(s), and the specified attachment bracket. It includes a dual bar location ring, a cable management clip, and an extension stud. Each dual bar has 2 quick release monitor attachments, and allows the monitors to be positioned as landscape or portrait.

Notes

The two monitors supported option (1) contains 1 Wishbone dual bar and 1 $15^3/4$ " Wishbone post.

The two monitors supported option (2) contains 1 Wishbone dual bar and 1 19'' Wishbone post.

The four monitors supported option (4) contains 2 Wishbone dual bars and 2 $15^3/4^{\circ}$ Wishbone posts.

Monitors are fixed at the desired height on the post attached at the back of the workstation.

Maximum monitor weight is 52 pounds per dual bar (26 pounds for each monitor).

Grommet mount option (GR) accommodates surfaces up to $1^1/2''$ thick. Clamp mount options (WC, WHC) accommodate surfaces between 1/2'' and $2^5/8''$ thick.

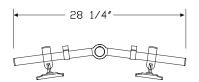
Each Wishbone dual bar accommodates 2 monitors up to 24" wide each.

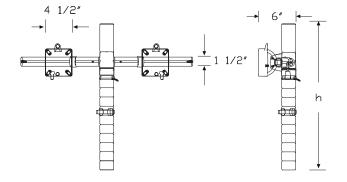
To support 4 monitors, specify Wishbone high load clamp (WHC) for the most support.

For extra support for the work surface, when specifying throughsurface mounting brackets (T1 or T2), order spreader plate (Y92056.) separately.

For applications with 4 monitors, the Wishbone high load clamp should be used.

This product was designed by Colebrook Bosson Saunders Products Ltd.





Specification Information

Step 1.

Y91016. A

Step 2. Number of Monitors

- 1 two monitors supported one Wishbone® dual bar 15³/₄" post A
- 2 two monitors supported one Wishbone® dual bar 19" post A
- four monitors supported two Wishbone® dual bars 15³/₄" post A

Step 3. Attachment Bracket

For two monitors supported - one Wishbone® dual bar 15³/₄" post (1) or two monitors supported - one Wishbone® dual bar 19" post (2)

NN no attachment bracket A

GR grommet mount A

WC clamp mount for wishbone post A

WHC high load clamp mount for Wishbone® post A

T1 through-surface mount, up to $1^3/8''$ thick \boxed{A}

T2 through-surface mount, up to $2^3/4''$ thick \boxed{A}

LSR Layout Studio performance rail A

For four monitors supported - two Wishbone® dual bars 15³/₄" post (4)

WHC high load clamp mount for Wishbone® post A

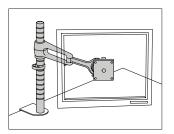
Prices for Steps 1-3.						
	NN	GR	WC	WHC	T1	T2
Y91016. 1	\$645	779	732	778	675	682
2	\$651	785	738	784	681	688
4	_	_	_	\$1423	_	_

	LSR
Y91016. 1	\$743
2	\$749

Step 4.	. Finish	
01	silver A	+\$0

Wishbone® Plus Single-Screen Monitor Arm Assembly

Y91021



Product Information

Description

This monitor arm assembly supports a single flat panel monitor and includes a $19^3/4^{\prime\prime\prime}$ post, monitor arm, and attachment bracket for a variety of mounting options. The wishbone post option includes a monitor arm location ring, a cable management clip, and an extension stud. The monitor arm has a quick release monitor attachment, and allows the monitor to be positioned as landscape or portrait. It has 80° vertical tilt.

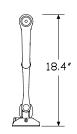
Notes

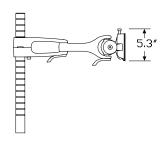
Maximum monitor weight is 52 lbs.

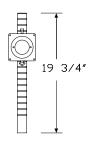
Grommet mount option (GR) accommodates surfaces up to $1^1\!/_2$ " thick. Clamp mount options accommodate surfaces between $1^1\!/_2$ " and $2^5\!/_8$ " thick.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions







Specification Information

Step 1.

Y91021.

Step 2. Post Type

W wishbone post

Step 3. Attachment Bracket

For wishbone post (W)

NN no attachment bracket

GR grommet mount

WC clamp mount for wishbone post

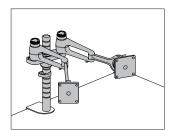
T1 through-surface mount, up to $1^3/8$ " thick

T2 through-surface mount, up to $2^3/4^{\prime\prime}$ thick

LOC Locale® through surface mount A

Prices for Steps 1-3. NN GR WC T1 T2 LOC Y91021. W \$556 690 643 586 593 598

Step 4	4. Finish		
01	silver	+	\$0



Description

This monitor arm assembly supports 2 flat panel monitors and includes a 193/4" post, 2 monitor arms with back-to-back post bracket, and an attachment bracket for a variety of mounting options. The Wishbone® post option includes a monitor arm location ring, a cable management clip, and an extension stud. The monitor arms have a quick release monitor attachment, and allow the monitors to be positioned as landscape or portrait. They have 80° vertical tilt.

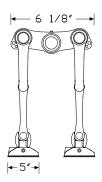
Notes

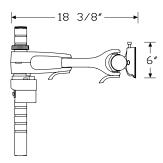
Maximum monitor weight is 52 lbs. per monitor arm.

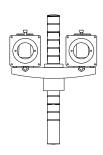
Grommet mount option (GR) accommodates surfaces up to $1^1/2^n$ thick. Clamp mount options accommodate surfaces between $1/2^n$ and $2^5/8^n$ thick.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions







Specification Information

Step 1.

Y91022.

Step 2. Post Type

W wishbone post

Step 3. Attachment Bracket

For wishbone post (W)

NN no attachment bracket

GR grommet mount

WC clamp mount for wishbone post

T1 through-surface mount, up to $1^3/8''$ thick T2 through-surface mount, up to $2^3/4''$ thick

LOC Locale® through surface mount A

Prices for Steps 1-3.

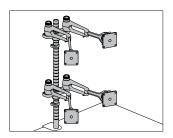
	NN	GR	WC	T1	T2	LOC
Y91022. W	\$1115	1249	1202	1145	1152	1154

Step 4. Finish

0I silver +\$0

Wishbone® Plus Quad-Screen Monitor Arm Assembly

Y91025



Product Information

Description

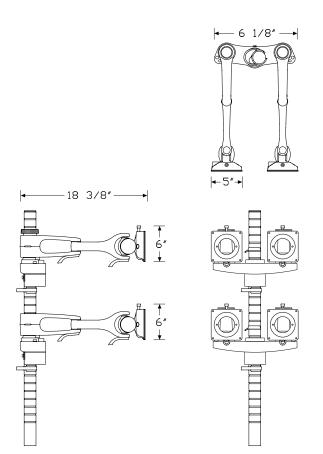
This monitor arm assembly with post(s) supports 4 flat panel monitors on 4 monitor arms with 2 back-to-back post brackets. The wishbone post option includes 2 15³/₄" posts, a location ring, a cable management clip, and an extension stud. The monitor arms have a quick release monitor attachment, and allow the monitors to be positioned as landscape or portrait. They have 80° vertical tilt.

Notes

Maximum monitor weight is 52 lbs. per monitor arm.

Grommet mount option (GR) accommodates surfaces up to $1^1\!/_2$ " thick. Clamp mount options accommodate surfaces between $1^1\!/_2$ " and $2^5\!/_8$ " thick.

This product was designed by Colebrook Bosson Saunders Products Ltd.



28

Step 4. Finish

Ol silver

Specification Information Step 1. Y91025. Step 2. Post Type wishbone post Step 3. Attachment Bracket NN no attachment bracket GR grommet mount WHC high load clamp mount for Wishbone® post T1 through-surface mount, up to $1^3/8^{\prime\prime}$ thick T2 through-surface mount, up to $2^{3}/_{4}$ " thick Prices for Steps 1-3. T2 NN GR WHC T1 Y91025. W \$2218 2352 2351 2248 2255

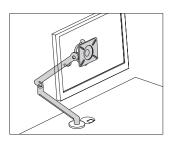
Thrive™ Portfolio Price Book (7/23)

HermanMiller

+\$0

Thrive™ Technology Support

Flo® Single Screen Monitor Arm - Y92090 Arm Only



Product Information

Description

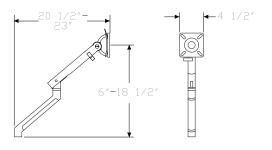
This easy to move, slim profile monitor arm supports a single flat panel monitor. It has a $13^1/4^{\prime\prime\prime}$ height-adjustment range, a $20^5/8^{\prime\prime\prime}$ extension range, and allows the monitor to tilt 40° upward and -40° downward. The arm includes a quick-disconnect feature that allows easy installation and removal of a monitor. It has integrated cable management along the underside of the arm, and a visual indicator that shows the arm's tension setting. The VESA attachment bracket provides 75mm and 100mm hole patterns. An allen wrench for adjusting the arm's tension is included. Attachment hardware included.

Notes

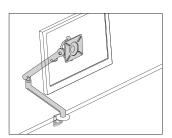
Accommodates monitor weights ranging from 7 to 20 lbs.

Order the following products separately:

- Laptop mount (Y91177.)
- Flo Two-Piece Clamp Mount (Y92092.)
- Flo Through Mount (Y92094.)
- Flo Resolve Pole Mount (Y92095.)



Speci	fication Information	
Step 1		
Y9209	0.	\$380
	5	
Cton 7		
Step 2		40
Step 2	silver	+\$0 +\$0



Description

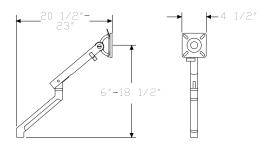
This bulk pack contains 10 individual Flo® monitor arms (Y92090.) of specified finish. The easy to move, slim profile monitor arm supports a single flat panel monitor. It has a $13^{1}/_4$ " height-adjustment range, a $20^{5}/_8$ " extension range, and allows the monitor to tilt 40° upward and -40° downward. The arm includes a quick-disconnect feature that allows easy installation and removal of a monitor. It has integrated cable management along the underside of the arm, and a visual indicator that shows the arm's tension setting. The VESA attachment bracket provides 75mm and 100mm hole patterns. VESA attachment hardware included.

Notes

Monitor arm accommodates monitor weights ranging from 7 to 20 lbs. Bulk pack includes 1 instruction booklet and 1 hex key for adjusting the arm's tension.

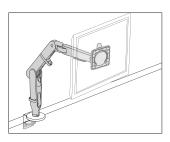
Order the desired attachment bracket separately.

To hold a laptop computer or tablet, order Ollin laptop and tablet mount (Y95011.) separately.



Specification Information			
Step 1.			
Y92120. A		\$3544	
	_		
Step	2. Finish		
01	silver A	+\$0	
0J	white	+\$0	

Ollin Single Screen Monitor Arm - Y95000 Arm Only



Product Information

Description

This monitor arm utilizes a technical cord which allows it to support monitors weighing up to 20 pounds. The arm provides $14^1/2^n$ of vertical height adjustment, 24" of horizontal extension, and $+80/-10^o$ of tilt. A visual indicator shows the arm tension setting, and an integrated cable management system secures cables neatly along the arm. This monitor arm is user adjustable without tools. VESA brackets provide both 75mm and 100mm hole patterns. Bracket attachment hardware included.

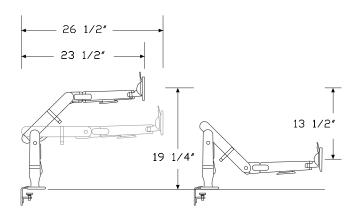
Notes

Accommodates monitor weights ranging from 0-20 pounds.

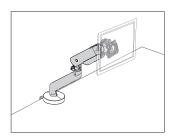
Order monitor arm clamp separately.

- Flo two-piece clamp mount (Y92092.)
- Flo through mount (Y92094.)

To hold a laptop computer, order laptop mount (Y91177.) separately.



Specification Information				
Step 1.				
Y95000. A		\$433		
Step 2. Finish				
Step :	2. Finish			
Step :	2. Finish silver	+\$0		
		+\$0 +\$0 +\$20		



Description

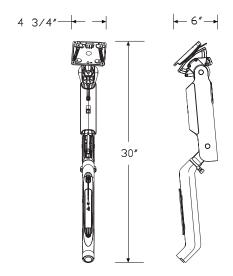
Flo® X is the latest evolution of high-load monitor support from Colebrook Bosson Saunders, capable of holding heavy and large screens, including curved monitors. Its dual spring technology accommodates heavy monitors and can be configured for a lower weight range (down to 7 lbs./3 kg), if required. A visual indicator shows the arm's tension setting, saving time for multiple installations. An integrated cable management system secures cables neatly along the underside of the arm. Hex key for installing and tensioning the monitor arm is included.

Flo X monitor arm supports one monitor up to 40 lbs. (18 kg) and offers up to 24.09'' (612 mm) of horizontal extension, 21.14'' (537 mm) of vertical reach, $+30^{\circ}/-10^{\circ}$ of monitor tilt and portrait-to-landscape screen adjustment.

Notes

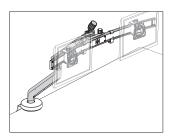
75 mm and 100 mm VESA compliant.

Supports monitors ranging in weight from 7-40 lbs. (3-18 kg). Order Flo X two-piece clamp mount (Y98005.) separately.



Spec	cification Information	
Step	1.	
Y980	00. A	\$620
Cton	2 Finish	
Step	2. Finish	
01	silver A	+\$0

Flo® X Multi Mount Monitor Arm - Y98001 Arm Only



Product Information

Description

Flo® X Multi Mount Monitor Arm is the latest evolution of high-load monitor support from Colebrook Bosson Saunders, capable of dual screen mounting using Flo X Dual Mount Bar, and triple screen mounting with the addition of Flo X Triple Mount Kit. Its dual spring technology accommodates heavy monitors and can be configured for a lower weight range (down to 7 lbs./3 kg), if required. Screwcontrolled D-ring tilt offers adjustment of complete mounted monitor installation. A visual indicator shows the arm's tension setting, saving time for multiple installations. An integrated cable management system secures cables neatly along the underside of the arm. Hex key for installing and tensioning the monitor arm is included.

Flo X dual configuration holds 2 monitors up to 32" and offers up to 27.91" (709 mm) of horizontal extension, 20.83" (529 mm) of vertical reach and $\pm 20^{\circ}/5^{\circ}$ of monitor tilt.

Flo X triple configuration holds 3 monitors up to 27" and offers up to 31.06" (789 mm) of horizontal extension, 20.83" (529 mm) of vertical reach and $\pm 20^{\circ}/5^{\circ}$ of monitor tilt.

Notes

 $75\ \text{mm}$ and $100\ \text{mm}$ VESA compliant.

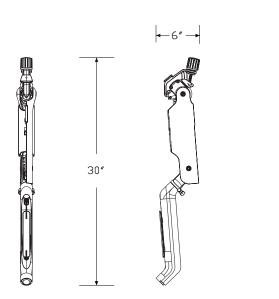
For dual screen configuration, monitor weight range is 2-18 lbs. (1-8 kg) per screen.

For triple screen configuration, monitor weight range is 2-11 lbs. (1-5 kg) per screen.

For total mounted load below 20 lbs. (9 kg), arm should be configured to single-spring mode.

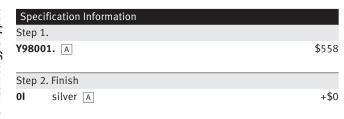
Order the following products separately:

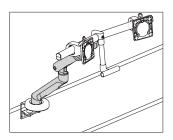
- Flo X dual mount bar (Y98002.)
- Flo X triple bar extension kit (Y98003.)
- Flo X two-piece clamp mount (Y98005.)



Flo® X Multi Mount Monitor Arm - Arm Only continued

Thrive" Technology Support





Description

This heavy duty version of the award-winning Flo® monitor arm supports monitors from 20 to 40 pounds. It has an independent tilt feature that minimizes glare. Flo Plus offers 23.3" of horizontal extension, 13" of vertical adjustability. A visual indicator shows the arm's tension setting, and an integrated cable management system secures cables neatly along the underside of the arm. The VESA bracket provides both 75mm and 100mm hole patterns.

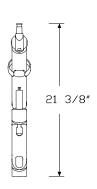
Notes

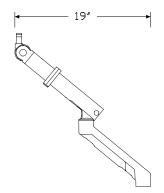
75mm and 100mm VESA compliant.

Allen wrench for installing and tensioning the monitor arms included. Hardware to attach VESA brackets to monitors included.

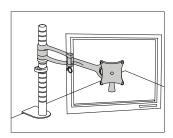
Supports monitors ranging in weight from 20-40 pounds.







Specification Information			
Step 1.			
Y920970. A	\$510		
Step 2. Finish			
OI silver A	+\$0		



Description

This monitor arm can be used to create a new assembly, or can be added to an existing assembly to support an additional flat panel monitor. It has a quick release monitor attachment, and allows the monitor to be positioned as landscape or portrait. It has 100° vertical tilt, and 180° horizontal movement. To create a monitor arm assembly, monitor arm post and post attachment bracket must be specified separately.

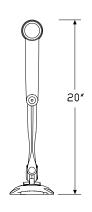
Notes

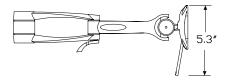
Maximum monitor weight is 26 lbs.

For a single or double monitor arm assembly, specify 1 $15^3/4''$ wishbone post. For a quad monitor arm assembly, specify 2 $15^3/4''$ wishbone posts.

When attaching 2 monitor arms to a post, specify enhanced back-to-back post bracket (Y92009.) separately.

This product was designed by Colebrook Bosson Saunders Products Ltd.



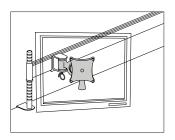




Spe	Specification Information			
Step	1.			
Y920	000.	\$354		
Step	2. Finish			
01	silver	+\$0		

Wishbone® C-Post with Quick Release

Y92026



Product Information

Description

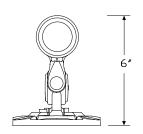
This monitor c-post can be used to create a new assembly, or can be added to an existing assembly to support and additional flat panel monitor. It has a quick-release monitor attachment, and allows the monitor to be positioned as landscape or portrait. Toolbar attachment bracket must be specified separately.

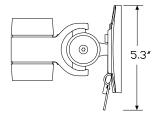
Notes

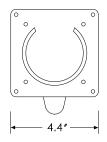
Maximum monitor weight is 26 lbs.

When attaching 2 c-posts to a post, specify enhanced back-to-back post bracket (Y92009.) separately.

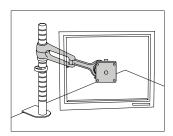
This product was designed by Colebrook Bosson Saunders Products Ltd.







Spe	cification Information	
Step	1.	
Y920	26. A	\$268
Step	2. Finish	
Step 0I	2. Finish silver A	+\$0



Description

This monitor arm can be used to create a new assembly, or can be added to an existing assembly to support an additional flat panel monitor. It has a quick release monitor attachment, and allows the monitor to be positioned as landscape or portrait. It has 100° vertical tilt, and 180° horizontal movement. To create a monitor arm assembly, monitor arm post and post attachment bracket must be specified separately.

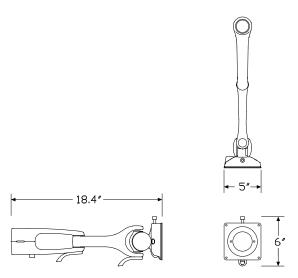
Notes

Maximum monitor weight is 52 lbs.

For a single or double monitor arm assembly, specify 1 $15^3/4''$ wishbone post. For a quad monitor arm assembly, specify 2 $15^3/4''$ wishbone posts.

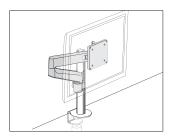
When attaching 2 monitor arms to a post, specify enhanced back-to-back post bracket (Y92009.) separately.

This product was designed by Colebrook Bosson Saunders Products Ltd.



Spec	cification Information	
Step	1.	
Y920	07. A	\$422
Step :	2. Finish	
01	silver A	+\$0

Lima Expansion Monitor Arm -Y97212 Arm Only



Product Information

Description

This monitor arm attaches to a Lima post and enables the monitor arm assembly to support a dual monitor solution. After attachment to the Lima post, the Lima expansion arm provides 8" of push button vertical height adjustment, 18" of horizontal extension and +80°/-10° of tilt. An integrated 3-point cable management system secures cables along the underside of the arm. The VESA bracket provides both 75mm and 100mm hole patterns, and hardware is included to attach the VESA brackets to monitors.

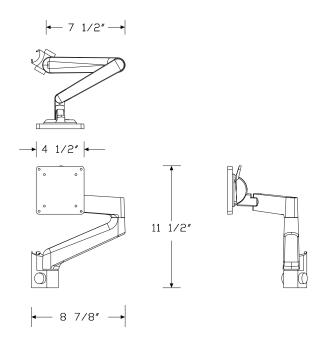
Accommodates monitor weights up to 14 pounds each.

Maximum diagonal screen size width in dual monitor setup is 27". 100mm and 75mm VESA compliant.

Order the following product separately:

• Lima monitor arm - single arm and post (Y97211.)

Dimensions



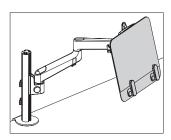
Spe	cification Information	
Step	1.	
Y972	12. A	
Step	2. Finish	
0H	black A	
01	silver A	
0J	white A	
Price	s for Steps 1-2.	
Y972	12. 0H	\$198

01

0J

\$198

\$198



Description

This laptop mount lifts notebook computers off the work surface at an appropriate work height. It attaches to a Lima™ monitor arm with a 100mm VESA pattern. It supports laptops up to 16" screen size and up to 1" thick. It can be used in both single- and dual-screen applications. Laptops are held securely to the mount's anti-slide surface by 2 adjustable ratcheting feet.

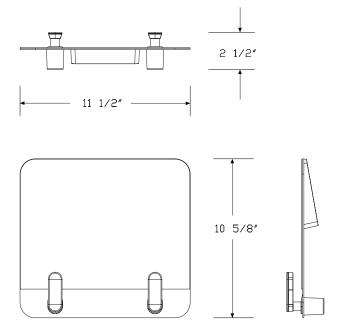
Notes

Mount accommodates laptop weights up to 6.2 lbs. (2.8 kg). Mount supports laptops up to 16" screen size and up to 1" thick. Thickness includes base and lid of laptop combined.

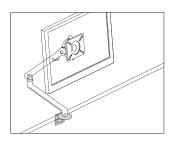
Requires 100mm VESA plate (provided with the monitor arm). Order monitor arm separately:

• Lima monitor arm assembly (Y97211.)

This product is not recommended for tablet use. To use a tablet with Lima monitor arm, order Ollin® laptop and tablet mount (Y95011.) separately.



Spe	cification Information	
Step		
Y970	002. A	\$137
Step	2. Finish	
01	silver A	+\$0
0J	white A	+\$0
0H	black A	+\$0

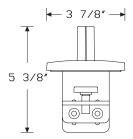


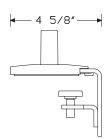
Description

This clamp is used to attach a Flo® single screen monitor arm - arm only (Y92090) or an Ollin single screen monitor arm - arm only (Y95000.) to a work surface. Attachment hardware included.

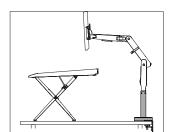
Notes

Flo two-piece clamp mount is compatible with Ollin monitor arms. Order Ollin single screen monitor arm - arm only (Y95000.) separately. Order Flo single screen monitor arm - arm only (Y92090) separately. Clamp works on surfaces greater than 0" to less than $2^1/2$ " thick.





Spec	cification Information	
Step	1.	
Y92092.		\$88
Step	2. Finish	
0H	black A	+\$0
01	silver	+\$0 +\$0
0J	white	+\$0



Description

This extended height 2-piece clamp mount attaches a Flo® single screen monitor arm-arm only or an Ollin single screen monitor arm-arm only $8^3/8^n$ above a work surface. It is for use with the Monto Sit Stand Riser or with other desktop retrofittable sit stand solutions. Attachment hardware included.

Notes

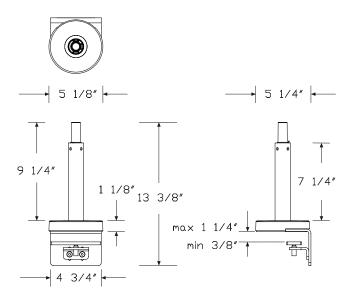
Compatible with Ollin single screen and Flo single screen monitor

For monitor arm attachment at the worksurface, order Flo 2-piece clamp mount (Y92092.) separately.

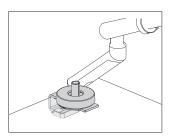
Clamp works on surfaces greater than 0" to less than $2^{1}/_{2}$ " thick.

Order the following products separately:

- Ollin single screen monitor arm-arm only (Y95000.)
- Flo single screen monitor arm-arm only (Y92090.)
- Monto Sit Stand Riser (Y93000.)



Spe	cification Information	
Step	1.	
Y930	01.	\$185
Step	2. Finish	
0H	black 🗚	+\$0
01	silver	+\$0
0J	white	+\$0

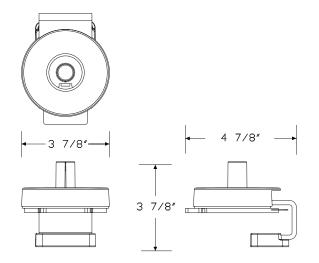


Description

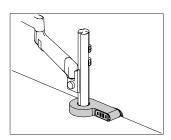
This low profile clamp is used to attach a Flo $^{\circ}$ single screen monitor arm - arm only (Y92090) or an Ollin single screen monitor arm - arm only (Y95000.) to a work surface. The clamp is top mounted to speed installation. Attachment hardware is included.

Notes

Flo low profile clamp is compatible with Ollin monitor arms. Order Ollin single screen monitor arm - arm only (Y95000.) separately. Order Flo single screen monitor arm - arm only (Y92090) separately. Clamp works on surfaces greater than $^3/_4$ " to less than $^1/_4$ " thick.



Spec	cification Information	
Step	1.	
Y921	06. A	\$88
Step	2. Finish	
01	silver A	+\$0



Description

The Ondo Connectivity Module seamlessly integrates with a Flo®, Ollin®, Lima™, Flo Modular or Wishbone® monitor arm on the worksurface to offer fast, clutter-free connections between a laptop and other technology on the desk. Used in conjunction with the user's preferred docking station, it neatly manages all power, data, monitor, mouse, and keyboard connections and offers USB charging and connectivity of mobile devices such as phones and tablets.

Notes

Ondo can be retrofitted into existing Colebrook Bosson Saunders (CBS) monitor arm installations. It integrates into the two-piece surface clamp mount or low-profile clamp of Flo (Y91171.CM or Y91171.LPC) and Ollin (Y95111.1CM or Y95111.1LPC) into the post clamp attachment of Lima (Y97211.) or into the Wishbone post top-mounting surface clamp (Y92052.) when adding Ondo post clamp spacer (Y92203.). This assembly includes a module with 2 USB-A ports and 2 USB-C ports, a clamp cover of specified finish and the option of a laptop cable USB-C, $39^3/8^{\prime\prime\prime}$ (1 m) long.

Ondo integrates with Flo two-piece clamp mount (Y92092.), Flo low profile clamp (Y92106.), the post-clamp attachment of Lima (Y97211.) or the Wishbone post top-mounting surface clamp (Y92052.) when adding Ondo post clamp spacer (Y92203.).

Docking station not included.

USB-A ports are 3.1 Gen.1 for o

USB-A ports are 3.1 Gen1, for data transfer up to 5Gbps and support charging 12 watts of power (5V, 2.4A max). USB-C ports are 3.0, for data transfer up to 5Gbps and support charging 15 watts of power (5V, 3.0A max).

Laptop cable option (LC) includes a USB-C 3.1 cable $39^3/8''$ (1 m) long, female-to-male connector, 10Gbps, power delivery 2.0 capable and 60W maximum. Compatible with all laptops with USB-C ports. Select this option when the cable supplied with your chosen docking station is not suitable or long enough.

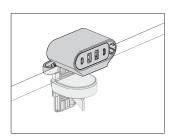
Finish for module and laptop cable is black (0H). Finish for clamp cover is specified as silver (0I), white (0J) or black (0H).

Order the following products separately:

- Ondo post clamp spacer (Y92203.) for use with Wishbone or Flo Modular only
- Ollin single-screen monitor arm support (Y95111.1CM or Y95111.1LPC)
- Flo single-screen monitor arm support (Y91171.CM or Y91171.LPC)
- Lima monitor arm (Y97211.L1LC or Y97211.L2LC)
- Flo modular (Y91180.) with surface clamp mount (CM)
- Wishbone monitor arm family with clamp mount (WC)

To mount docking station under desk, order Loop Micro (Y92111.) separately.

Spec	ification Information		
Step 1	l .		
Y921	10. A		
Step 2	2. Connection Type		
AC	two USB-A ports and two USB-C ports A		
Step 3	3. Cable Option		
NN	no laptop cable 🛕		
LC	laptop cable 🛕		
Prices	for Steps 1-3.		
		NN	LC
Y921:	10. AC	\$303	380
Step 4	i. Finish		
01	silver A		+\$0
0J	white A		+\$0
0H	black A		+\$0



Description

This assembly attaches the Ondo module (included) directly onto a work surface, independent of a monitor arm. It offers fast, clutter-free connections between a laptop and other technology on the desk. Used in conjunction with the user's preferred docking station, it neatly manages all power, data, monitor, mouse, and keyboard connections and offers USB charging and connectivity of mobile devices such as phones and tablets. The clamp mount has a soft-grip under-clamp pad for secure grip and surface protection. Mount can be placed in desired position along surface edge.

Notes

Assembly includes a module with 2 USB-A ports and 2 USB-C ports, a free-standing clamp mount with specified finish, and the option of a laptop cable USB-C, $39^3/8$ " (1 m) long.

Clamp works on surfaces greater than 0.39" (10 mm) to less than 1.5" (38 mm) thick.

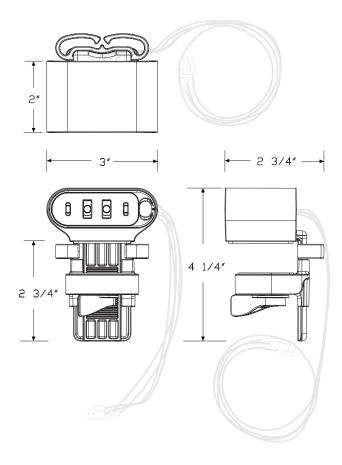
USB-A ports are 3.1 Gen1, for data transfer up to 5Gbps and support charging 12 watts of power (5V, 2.4A max). USB-C ports are 3.0, for data transfer up to 5Gbps and support charging 15 watts of power (5V, 3.0A max).

Laptop cable (LC) option includes a USB-C 3.1 cable $39^3/s$ " (1 m) long, female-to-male connector, 10Gbps, power delivery 2.0 capable and 60W maximum. Compatible with all laptops with USB-C ports. Specify this option when the cable supplied with your chosen docking station is not suitable or long enough.

Finish for module and laptop cable is black (OH). Worksurface mount finish is specified.

To mount a docking station under desk, order Loop Micro (Y92111.) separately.

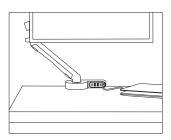
Docking station not included.



Ondo Connectivity Module -Worksurface Mount Assembly

continued

Spec	cification Information		
Step	1.		
Y921	12. A		
Step	2. Connection Type		
AC	two USB-A ports and two USB-C ports A		
Step	3. Cable Option		
NN	no laptop cable 🛕		
LC	laptop cable A		
Price	s for Steps 1-3.		
		NN	LC
Y921	12. AC	\$311	385
Step	4. Finish		
01	silver A		+\$0
0J	white A		+\$0
0H	black A		+\$0



Description

The Ondo Module integrates with a Flo®, Ollin®, Lima™, Flo Modular or Wishbone monitor arm using a clamp cover (not included) to offer fast, clutter-free connections between a laptop and other technology on the desk. Used in conjunction with the user's preferred docking station, it neatly manages all power, data, monitor, mouse, and keyboard connections and offers USB charging and connectivity of mobile devices such as phones and tablets.

Notes

Ondo integrates with Flo two-piece clamp mount (Y92092.), Flo low profile clamp (Y92106.), the post-clamp attachment of Lima (Y97211.) or the Wishbone post top-mounting surface clamp (Y92052.) when adding Ondo post clamp spacer (Y92203.).

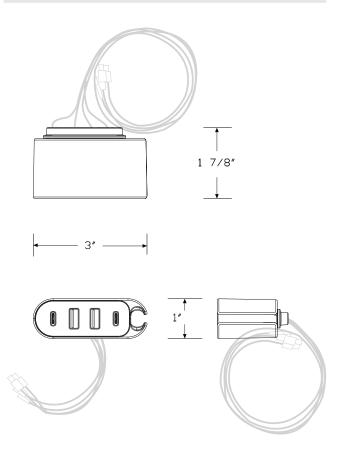
This module has 2 USB-A ports and 2 USB-C ports.

USB-A ports are 3.1 Gen1, for data transfer up to 5Gbps and support charging 12 watts of power (5V, 2.4A max). USB-C ports are 3.0, for data transfer up to 5Gbps and support charging 15 watts of power (5V, 3.0A max).

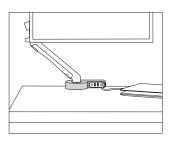
Docking station not included.

Order the following products separately:

- Ondo clamp cover (Y92201.)
- Ondo laptop cable (Y92202.)
- Ondo post clamp spacer (Y92203.) for use with Wishbone or Flo Modular only
- Ollin single-screen monitor arm support (Y95111.1CM or Y95111.1LPC)
- Flo single-screen monitor arm support (Y91171.CM or Y91171.LPC)
- Lima monitor arm (Y97211.L1LC or Y97211.L2LC)
- Flo modular (Y91180.) with surface clamp mount (CM)
- Wishbone monitor arm family with clamp mount (WC)



Specificat	tion Information	
Step 1.		
Y92200. [A	
Step 2. Co	nnection Type	
AC two	o USB-A ports and two USB-C ports 📵	
Prices for S	Steps 1-2.	
Y92200. /	AC	\$269
Step 3. Fin	ish	
OH bla	ack A	+\$0



Description

The Ondo Clamp Cover houses the Ondo Module (not included) to integrate with an existing installation of a Flo®, Ollin®, Lima™, Flo Modular or Wishbone® monitor arm to offer fast, clutter-free connections between a laptop and other technology on the desk. Used in conjunction with the user's preferred docking station, it neatly manages all power, data, monitor, mouse, and keyboard connections and offers USB charging and connectivity of mobile devices such as phones and tablets.

Notes

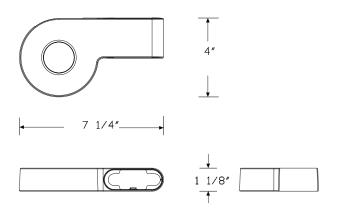
For use with Flo or Ollin monitor arms, Ondo clamp cover replaces the clamp cover of the Flo two-piece clamp mount (Y92092.) or Flo low profile clamp (Y92106.).

For use with Lima monitor arm (Y97211.), Ondo clamp cover integrates with the post-clamp attachment.

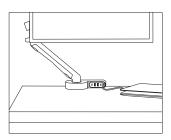
For use with Flo Modular (Y91180.) or Wishbone monitor arms, Ondo clamp cover replaces the clamp cover of the Wishbone post top-mounting surface clamp (Y92052.) and requires the addition of Ondo post clamp spacer (Y92203.) for added stability of post.

Order the following products separately:

- Ondo module (Y92200.)
- Ondo laptop cable (Y92202.), if required.
- Ondo post clamp spacer (Y92203.) for use with Wishbone or Flo Modular only
- Ollin single-screen monitor arm support (Y95111.1CM or Y95111.1LPC)
- Flo single-screen monitor arm support (Y91171.CM or Y91171.LPC)
- Lima monitor arm (Y97211.L1LC or Y97211.L2LC)
- Flo modular (Y91180.) with surface clamp mount (CM)
- Wishbone monitor arm family with clamp mount (WC)



Spec	ification Information	
Step 1		
Y9220	01. A	\$34
Step 2	2. Finish	
01	silver A	+\$0
0J	white A	+\$0
0H	black A	+\$0



Description

The Ondo Laptop Cable is a USB-C 3.1 (female) to USB-C (male) cable that connects a laptop on a work surface to a docking station under the surface. Cable length is $39^3/8^{\circ}$ (1 m).

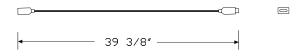
Notes

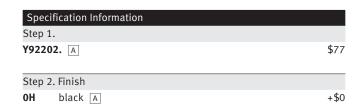
Use this product when the cable supplied with your chosen docking station is not suitable or long enough.

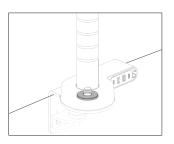
Ondo Laptop Cable is a USB-C 3.1 cable $39^3/_8$ " (1 m) long with female-to-male connector, 10Gbps. Power delivery 2.0 capable and 60W maximum. Compatible with all laptops with USB-C ports.

Order the following products separately:

- Ondo module (Y92200.)
- Ondo clamp cover (Y92201.)







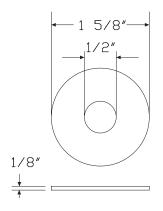
Description

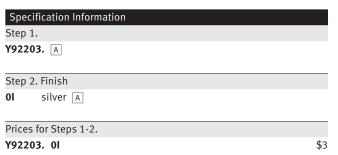
This spacer works with the Wishbone® Post Top-Mounting Surface Clamp to integrate Ondo Connectivity Module with an existing installation of Wishbone Post such as Flo® Modular or Wishbone monitor arms. It provides space stability in the clamp by adding a secure hold for the post and Ondo.

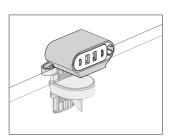
Notes

Order the following products separately:

- Wishbone post top-mounting surface clamp (Y92052.)
- Ondo connectivity module (Y92110.)
- A post-mounted monitor arm such as Wishbone or Flo Modular.







Description

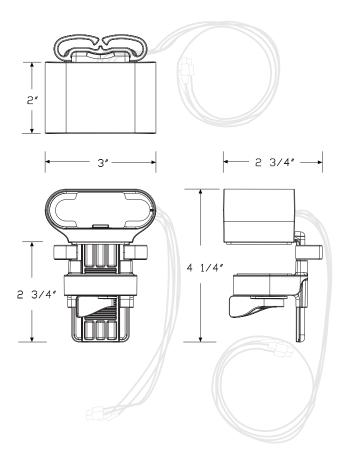
This worksurface mount attaches the Ondo module (not included) directly onto a work surface, independent of a monitor arm. The clamp mount has a soft-grip under-clamp pad for secure grip and surface protection. Mount can be placed in desired position along surface edge.

Notes

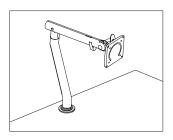
Clamp works on surfaces greater than 0.39'' (10 mm) to less than 1.5'' (38 mm) thick.

Order the following products separately:

- Ondo module (Y92200.)
- Ondo laptop cable (Y92202.), if required



Spe	cification Information	
Step	1.	
Y922	04. A	\$50
Step	2. Finish	
OI	silver A	+\$0
0J	white A	+\$0
οн	black 🖪	+\$0



Description

This through-mount is used to attach a Flo® single screen monitor arm - arm only (Y92090) or an Ollin single screen monitor arm - arm only (Y95000.) to a work surface. Includes through-surface mounting bracket selected based on thickness of work surface.

Notes

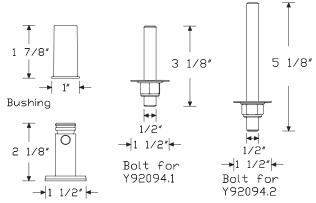
Flo through mount comes standard in black finish that is compatible with black finish on Flo and Ollin monitor arms.

This bracket comes with 2 interchangeable snap-fit rings; 1 light gray and 1 dark gray. Light gray rings are compatible with white finish Flo and Ollin monitor arms, and dark gray ring is compatible with silver finish Flo and Ollin monitor arms.

Flo through mount is compatible with Ollin monitor arms.

Order Ollin single screen monitor arm - arm only (Y95000.) separately. Order Flo single screen monitor arm - arm only (Y92090) separately. Specify mounting bracket based on surfaces up to $1^3/_8$ " thick (Y92094.1) or up to 3" thick (Y92094.2).

Dimensions

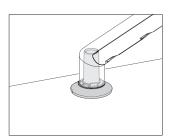


Spigot with Black Base (Black Arm)

Dark Grey Ring (Silver Arm)

Light Grey Ring (White Arm)

Spe	cification Information	
Step	1.	
Y920	94. A	\$87
Step	2. Surface Mounting	
Step 1	2. Surface Mounting for surfaces up to 13/8" thick A	+\$0



Description

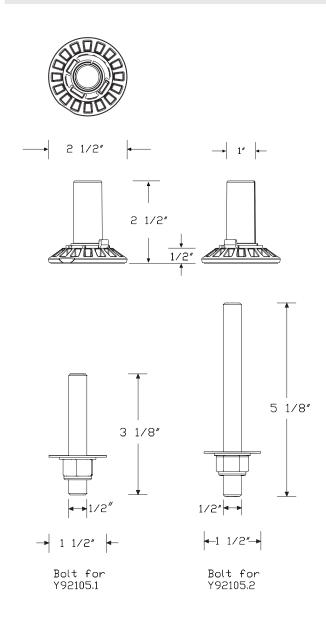
This through-mount is used to attach a Flo® single screen monitor arm - arm only (Y92090) or an Ollin single screen monitor arm - arm only (Y95000.) to a work surface through a drilled hole. It can be set to stop arm rotation at either 90° or 180° to prevent arm contact with a screen or wall. The rotational stop can be removed to allow 360° arm rotation. Includes through-surface mounting bracket selected based on thickness of work surface.

Notes

Flo through mount with rotational stop is compatible with Ollin monitor arms.

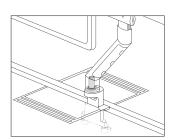
This product comes with 3 interchangeable covers: 1 light gray, 1 dark gray, and 1 black. Light gray cover is compatible with white finish Flo and Ollin monitor arms, dark gray cover is compatible with silver finish Flo and Ollin monitor arms, and black cover is compatible with black finish Flo and Ollin monitor arms.

Order Ollin single screen monitor arm - arm only (Y95000.) separately. Order Flo single screen monitor arm - arm only (Y92090) separately. Specify mounting bracket based on surfaces up to $1^3/8^n$ thick (Y92105.1) or up to 3" thick (Y92105.2).



Flo® Through Mount with Rotation Stop continued

Specification Information		
Step 1.		
Y92105. A		
Step 2. Surface Mounting		
for surfaces up to $1^3/8''$ thick \boxed{A}		
for surfaces up to 3" thick A		
Prices for Steps 1-2.		
Y92105. 1	\$122	
2	\$122	



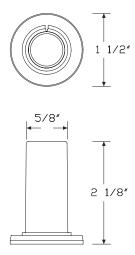
Description

This attachment pin is used with the Flo® Layout Studio® performance rail clamp to attach a Flo single screen monitor arm to a Layout Studio performance rail. Attachment hardware included.

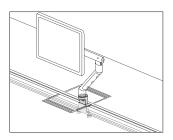
Notes

Order the following products separately:

- Flo Layout Studio performance rail clamp (Y92098.)
- Flo single screen monitor arm-arm only (Y92090.)



Spe	cification Information	
Step	1.	
Y920	089. A	\$49
Step	2. Finish	
OΙ	silver A	. \$0



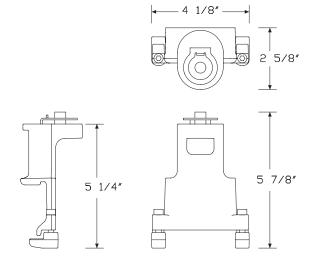
Description

This clamp attaches a Flo® single screen monitor arm to a Layout Studio® performance rail. It is used with the Flo Layout Studio attachment pin, ordered separately. Clamp attachment hardware included.

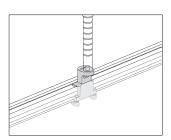
Notes

Order the following products separately:

- Flo Layout Studio attachment pin (Y92089.)
- Flo single screen monitor arm-arm only (Y92090.)



Specification Information	
Step 1.	
Y92098. A	\$48
Step 2. Finish	
OI silver A	+\$0 +\$0
OJ white A	+\$0

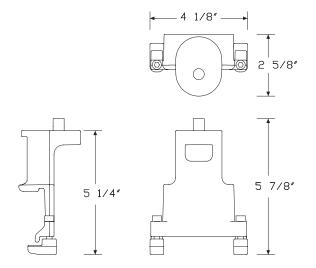


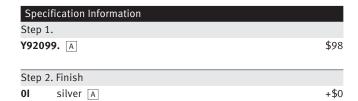
Description

This clamp attaches to a Layout Studio® performance rail to support a Wishbone® monitor arm post.

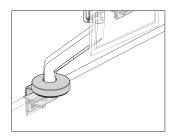
Notes

This product was designed by Colebrook Bosson Saunders Products Ltd.





Flo® X Two-Piece Clamp Mount - Y98005 Clamp only



Product Information

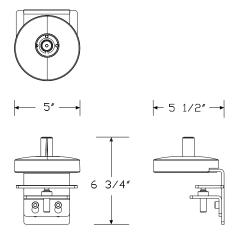
Description

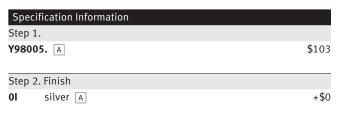
This clamp attaches a Flo $^{\circ}$ X Monitor Arm to a work surface. Configurable rotation stop system offers 180 $^{\circ}$ or 360 $^{\circ}$ rotation of arm. Attachment hardware included.

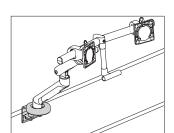
Notes

Suitable for work surface thicknesses of $^3/_8$ " to $1^3/_4$ " (9 mm to 45 mm). Load support range up to 40 lbs. (18 kg).

Order Flo X monitor arm-arm only (Y98000.) or Flo X multi mount monitor arm-arm only (Y98001.) separately.







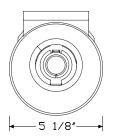
Description

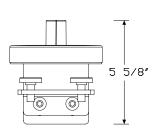
This clamp attaches a Flo Plus monitor arm to a work surface. Attachment hardware included.

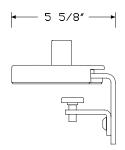
Notes

Clamp works on surfaces 0'' to $2^{5}/8''$ thick.

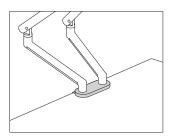
Order Flo Plus monitor arm-arm only (Y920970.) separately.







Specif	fication Information	
Step 1.		
Y9209	71. A	\$95
Step 2.	Finish	
01	silver A	+\$0



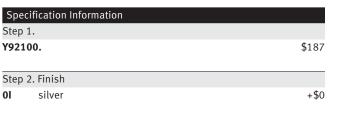
Description

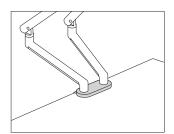
This clamp is used to attach 2 Flo single screen monitor arm - arm only (Y92090) to a work surface. The clamp is top mounted to speed installation. Attachment hardware is included.

Notes

Order Flo single screen monitor arm - arm only (Y92090) separately. Clamp works on surfaces greater than 0" to less than $2^1/2$ " thick.





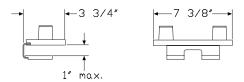


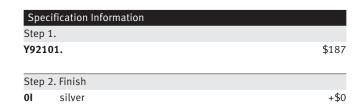
Description

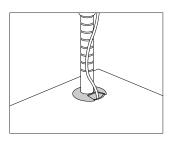
This low profile clamp is used to attach 2 Flo single screen monitor arm - arm only (Y92090) to a work surface. The clamp is top mounted to speed installation. Attachment hardware is included.

Notes

Order Flo single screen monitor arm - arm only (Y92090) separately. Clamp works on surfaces greater than $\frac{1}{2}$ " to less than 1" thick.







Description

This grommet allows through-surface attachment of a Wishbone® post or Flo® monitor arm on a surface up to 1½" thick. It has a cutout to allow cords to route through the surface. Attachment hardware included.

Notes

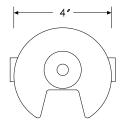
Field-drilling of surface may be required.

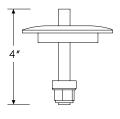
To accommodate a different surface thickness, specify the following products separately to attach post:

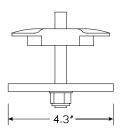
• Through-surface mounting bracket, 13/8" (Y92054.) or throughsurface mounting bracket, 3" (Y92055.)

For use with Flo monitor arm, order Flo through mount (Y92094.) separately.

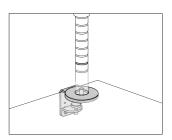
This product was designed by Colebrook Bosson Saunders Products Ltd.







Spec	cification Information	
Step :	1.	
Y92050. A		\$134
Step 2	2. Finish	
Step 2	2. Finish silver A	+\$0

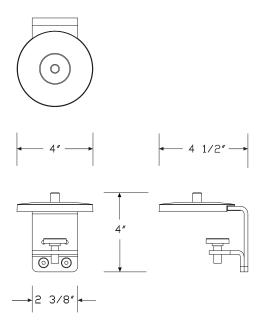


Description

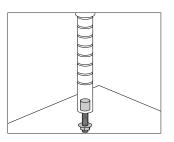
This clamp attaches to a surface that is $^1\!/_2$ " - $^5\!/_8$ " thick to support a wishbone monitor arm post.

Notes

This product was designed by Colebrook Bosson Saunders Products Ltd.



Specification Information		
Step 1.		
Y92052.	\$87	
Step 2. Finish		
01 silver	+\$0	



Description

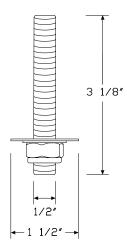
This bracket attaches through a surface up to $1^3/8$ " thick to support a wishbone or quad monitor arm post. Attachment bolt, washer, nut and nylon washer for top of surface are included.

Notes

Specify optional spreader plate (Y92056.) separately.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions

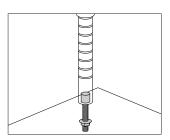


Specification Information Step 1. Y92054. A \$30

Through-Surface Mounting Bracket, 3"

Y92055





Product Information

Description

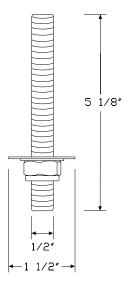
This bracket attaches through a surface up to 3" thick to support a wishbone or quad monitor arm post. Attachment bolt, washer, nut and nylon washer for top of surface are included.

Notes

Specify optional spreader plate (Y92056.) separately.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information

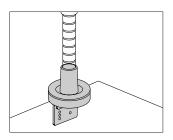
Step 1.

Y92055. A

\$37

Wishbone® Post High Load Top-Surface Mounting Clamp

Y92071



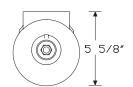
Product Information

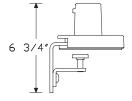
Description

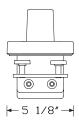
This clamp attaches to a surface that is $^1\!/_2$ to $2^5\!/_8$ thick to support a Wishbone® monitor arm post.

Notes

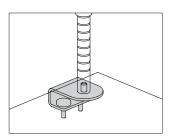
Clamp is used for all quad-screen assemblies (Y91015., Y91025.).
This product was designed by Colebrook Bosson Saunders Products
Ltd.







Specification Information		
Step 1.		
Y92071. A	\$133	
Step 2. Finish		
OI silver A	+\$0	



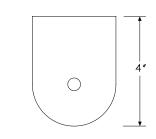
Description

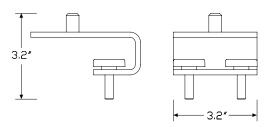
This clamp attaches to a surface to support a wishbone monitor arm post.

Notes

Low-profile clamp works with Envelop® desk (Y7750.)

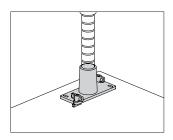
This product was designed by Colebrook Bosson Saunders Products Ltd.





Specifica	tion Information	
Step 1.		
Y92079.	A	\$87
Step 2. Fi	nish	
0I si	lver A	+\$0

Beam-Mount Bracket, Wishbone Y92057 Post



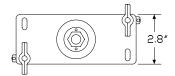
Product Information

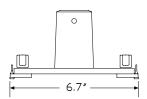
Description

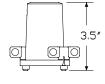
This bracket allows a Wishbone® post to attach to a horizontal beam found in many commercial traders desks and benching applications. Mounting hardware included.

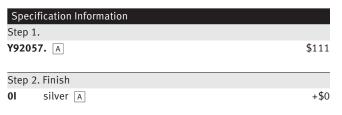
Notes

This product was designed by Colebrook Bosson Saunders Products Ltd.

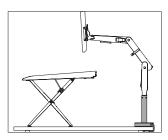








Ollin/Flo® Low Profile Clamp - Y93002 Extended Height



Product Information

Description

This extended height low profile clamp attaches a Flo® single screen monitor arm-arm only or an Ollin single screen monitor arm-arm only $8^3/8^{\circ}$ above a work surface. It is for use with the Monto Sit Stand Riser or with other desktop retrofittable sit stand solutions. Clamp is top mounted to speed installation. Attachment hardware included.

Notes

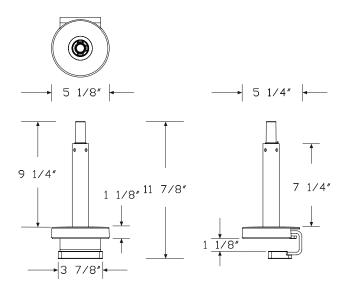
Compatible with Ollin single screen and Flo single screen monitor arms.

For monitor arm attachment at the worksurface, order Flo low profile clamp (Y92106.) separately.

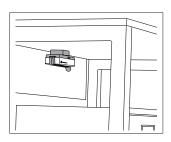
Clamp works on surfaces greater than $^3\!/_4\!''$ to less than $1^1\!/_4\!''$ thick.

Order the following products separately:

- Ollin single screen monitor arm-arm only (Y95000.)
- Flo single screen monitor arm-arm only (Y92090.)
- Monto Sit Stand Riser (Y93000.)



Spe	ecification Information	
Step	1.	
Y930	002.	\$185
Step	2. Finish	
01	silver	+\$0



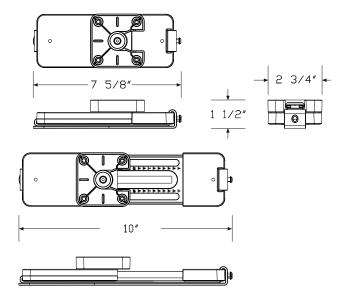
Description

This under-desk mount hangs below a surface to hold small-format devices. It has a rubber strap that adjusts from $6^3/4''$ (170mm) to $9^7/8''$ (250mm) to cradle docking stations, thin clients, Mac mini® computers or USB hubs up to 3.3 lbs. (1.5 kg), securing them safely in place and off the floor. Attachment hardware included.

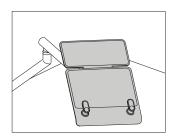
Notes

Loop Micro supports a maximum of 3.3 lbs. (1.5 kg).

Recommended device width ranges from $6^{3}/_{4}$ " (170mm) to $9^{7}/_{8}$ " (250mm).



Specification Information	
Step 1.	
Y92111. A	\$117
Step 2. Finish	
Step 2. Finish OH black A	+\$0



Description

This laptop mount lifts notebook computers off the work surface and includes an integral handle and an auxiliary surface to support a docking station. The laptop mount attaches to a monitor arm with a 100mm VESA (Video Electronic Standards Association-Mounting Interface Standards) pattern and can support laptops up to 1½" thick. It can be used in both single- and dual-screen applications. Laptops are held securely to the mounting surface by two adjustable ratcheting feet.

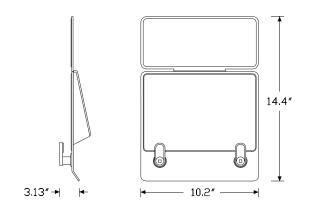
Notes

Maximum weight determined by the attached monitor arm.

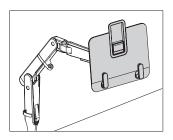
Requires 100mm VESA plate (not included).

Supports laptops of varying widths, up to 11" deep and 11/2" thick.

Supports docking stations up to 11" wide and 5" deep.



Spe	ecification Information	
Step	1.	
Y911	177.	\$164
Step	2. Finish	
01	silver	±\$0



Description

This laptop and tablet mount lifts notebook computers and tablets off the work surface at an appropriate work height. It attaches to an Ollin® or Flo® monitor arm with a 100mm VESA pattern. It supports laptops up to 16" screen size and up to 1" thick. It supports tablets from 93/4" to 13" screen size. It can be used in both single- and dual-screen applications. Laptops and tablets are held securely to the mount's anti-slide surface by 2 adjustable ratcheting feet. Retaining feature adds stability to position tablets.

Notes

Mount accommodates device weights up to 6.2 lbs. (2.8 kg).

Mount supports laptops up to 16" screen size and up to 1" thick. Thickness includes base and lid of laptop combined.

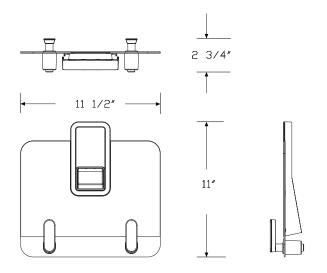
Mount supports tablets from $9^{3}/4^{\prime\prime}$ to 13" screen size.

Requires 100mm VESA plate (provided with the monitor arm).

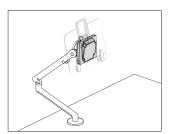
Order 1 of the following monitor arms separately:

- Ollin single-screen monitor arm support (Y95111.)
- Flo single-screen monitor arm support (Y91171.)

If used with Flo monitor arm and the laptop or tablet weighs less than 3.5 lbs. (1.6 kg), order Ollin laptop and tablet mount weight plate (Y95012.) separately for optimal performance of the arm.



Spec	cification Information	
Step	1.	
Y950	11. A	\$164
Step	2. Finish	
Step 0I	2. Finish silver A	+\$0
		+\$0 +\$0 +\$0



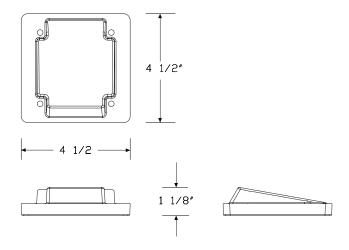
Description

This weight plate provides additional load to reach the minimum weight required by a Flo® monitor arm when installed with the Ollin® laptop and tablet mount and used with devices lighter than 3.5 lbs. (1.6 kg). Weight plate is installed between the VESA plate and the back of the mount.

Notes

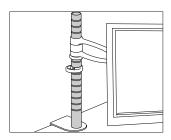
Order the following products separately:

- Ollin laptop and tablet mount (Y95011.)
- Flo single-screen monitor arm support (Y91171.)



Specification Information	
Step 1.	
Y95012. A	\$83
Step 2. Finish	
OH black A	+\$0

+\$0



Product Information

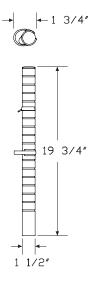
Description

This post attaches to a surface to support monitor arms. $15^3/4$ "-high post and higher includes a monitor arm location ring and a cable management clip. Monitor arm and post attachment must be specified separately.

Notes

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information

Step 1.

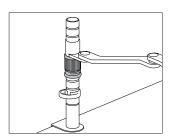
01

silver

Y92001.

Step 2	2. Size	
04	4" high	
07	7 ⁷ / ₈ " high	
15	15³/₄" high	
19	19³/₄" high	

Prices for Steps 1-2.	
Y92001. 04	\$82
07	\$98
15	\$128
19	\$134
Step 3. Finish	



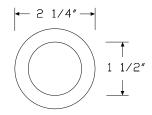
Description

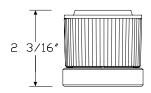
This adjuster mounts to a post and allows the height of a monitor arm to be adjusted in small increments to assist in alignment of adjacent monitors. Finish is black.

Notes

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions





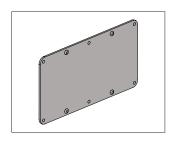
Specification Information

Step 1.

Y92024. A

\$24

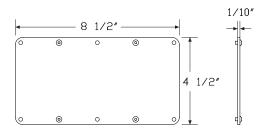
Adapter Plate - 100 mm to 200 Y92082 mm

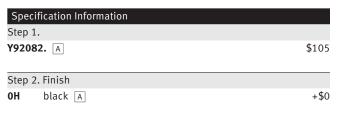


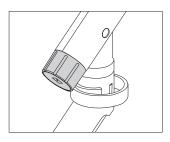
Product Information

Description

This adapter plate attaches to a monitor arm mounting plate with a $100 \text{mm} \times 100 \text{mm}$ hole pattern to allow attachment of a flat panel monitor with a $100 \text{mm} \times 200 \text{mm}$ hole pattern.







Description

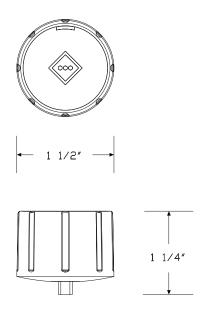
This adjustment knob allows hand tension adjustment of Flo® monitor arms. It installs in the adjustment screw at the elbow of the monitor arm and can be used with new and existing arms.

Notes

Order the following products separately:

- Flo single-screen monitor arm support with desired attachment (Y91171.xxx)
- Flo single screen monitor arm-arm only (Y92090.)

Dimensions



Specification Information

Step 1.

Y92015. A

Step 2. Finish

OJ white A

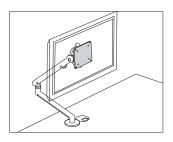
OI silver A

Prices for Steps 1-2.

01

Y92015. 0J \$21

\$21



Description

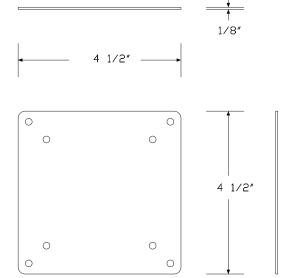
This friction plate works with Flo® monitor arms to provide additional resistance when moving large format monitors side to side. It is installed between the VESA bracket and the VESA head mount on a Flo monitor arm.

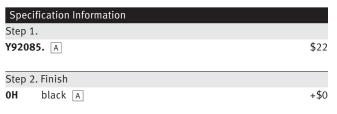
Notes

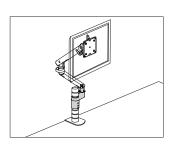
Recommended for use with large format (larger than 27") monitors.

Order the following products separately:

- Flo single-screen monitor arm support (Y91171.)
- Flo single-screen monitor arm arm only (Y92090.)







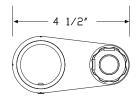
Description

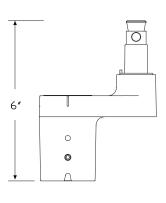
This bracket attaches a Flo® monitor arm to the Wishbone post.

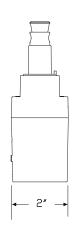
Notes

This product is the bracket only.

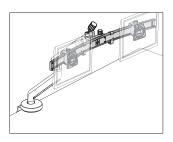
Bracket includes a 180° stop to protect area behind work surface. Each Flo arm used on a Wishbone post requires a bracket.







Spec	cification Information	
Step	1.	
Y921	03. A	\$80
Step :	2. Finish	



Description

Flo® X Dual Mount Bar attaches to Flo X Multi Mount Monitor Arm for dual screen mounting. It offers side-to-side screen-position adjustment on bar with quick-release locking and individual fine adjustment.

Side-to-side swivel of individual screens permits "cockpit" or "flat" screen configurations and continuous curvature alignment of curved screens. Complete bar/monitor installation can be tilted via the screw-operated tilt feature of the Flo X multi mount monitor arm. VESA plates and fixing screws included.

Notes

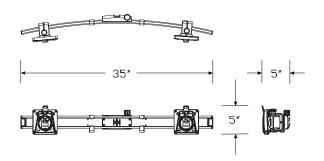
 $75\ mm$ and $100\ mm$ VESA compliant.

Bar holds 2 monitors up to 32" and weighing between 2-18 lbs. (1-8 kg) each.

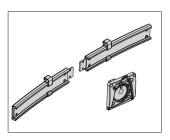
Flo X dual mount bar will not mount to the Flo X monitor arm (Y98000.). It is compatible with Flo X multi mount monitor arm (Y98001.) only.

Order the following products separately:

- Flo X multi mount monitor arm (Y98001.)
- Flo X triple bar extension kit (Y98003.)
- Flo X two-piece clamp mount (Y98005.)



Spec	cification Information	
Step	1.	
Y980	02. A	\$271
Step	2. Finish	
0H	black A	+\$0
•	Stack M	



Description

This kit expands Flo® X Dual Mount Bar to triple-screen capability. VESA plates and fixing screws included.

Notes

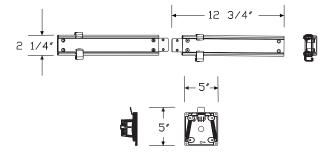
75 mm and 100 mm VESA compliant.

When attached to the dual mount bar, it supports 3 monitors up to 27" and weighing between 2-11 lbs. (1-5 kg) each.

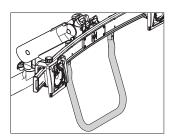
Order the following products separately:

- Flo X multi mount monitor arm (Y98001.)
- Flo X dual mount bar (Y98002.)
- Flo X two-piece clamp mount (Y98005.)

Flo X multi mount handle (Y98004.) is optional but highly recommended. Order separately.

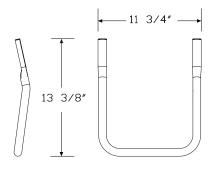


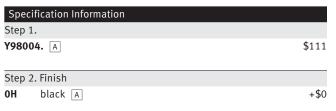
Specification Information	
Step 1.	
Y98003. A	\$174
Step 2. Finish	
OH black A	+\$0

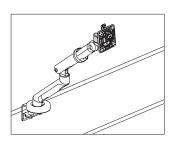


Description

This handle is recommended for use on Flo^{\otimes} X dual and triple configurations to facilitate easy movement of monitors. It attaches directly to Flo X dual mount bar and offers 2 mount height options. Wide format for easy 2-handed grip. Handle attachment hardware included.







Description

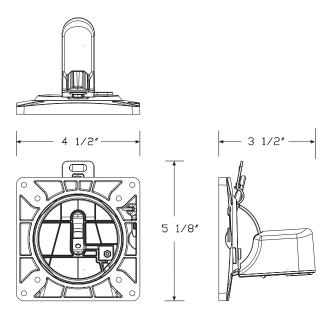
This mounting head attaches a Flo $^\circ$ Plus monitor arm to a monitor and provides +52 $^\circ$ /-6 $^\circ$ of tilt. This part also serves as the kit to convert a Flo Plus Dual to a Flo Plus Single.

Notes

75mm and 100mm VESA compliant.

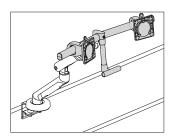
Order this single head mount to convert a Flo Plus Dual to a Flo Plus Single

Supports monitors ranging in weight from 20-33 pounds.



Specification Information	
Step 1.	
Y920972. A	\$140
_	
Step 2. Finish	

Flo Plus Dual Mount Bar - Dual Y92097 Mount Bar Only



Product Information

Description

This dual mount bar attaches 2 monitors to a Flo Plus monitor armarm only. The handle allows both monitors to move in tandem. The bar holds 2 monitors up to 24" wide and ranging in weight from 10-20 pounds each. This part also serves as the kit to convert a Flo Plus Single to a Flo Plus Dual. VESA brackets included.

Notes

75mm and 100mm VESA compliant.

Allen wrench for installing and tensioning the monitor arms included.

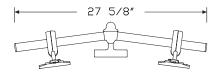
Order this dual mount bar to convert a Flo Plus Single to a Flo Plus

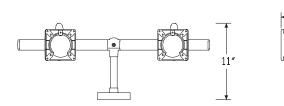
Dual

Order Flo Plus monitor arm-arm only (Y920970.) separately.

Supports monitors ranging in weight from 10-20 pounds each.

Dimensions

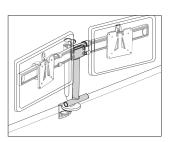






Specification Information

Step 1.



Description

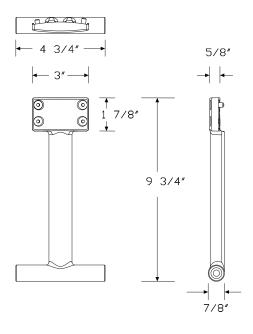
This handle attaches to the Ollin Dual Bar. It allows both monitors to

Notes

Order the following products separately:

- Ollin dual bar (Y95122.)
- Ollin single-screen monitor arm support with desired attachment (Y95111.1xxx)
- Ollin single screen monitor arm-arm only (Y95000.)

Dimensions



Specification Information

Step 1.

Y95123. A

Step 2. Finish

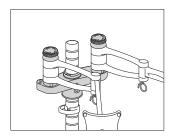
OH black A

Prices for Steps 1-2.

Y95123. 0H \$42

Enhanced Back-To-Back Post Bracket

Y92009



Product Information

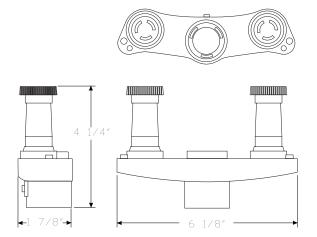
Description

This bracket mounts to a wishbone post to support 2 wishbone or wishbone plus monitor arms. It is used to create a new dual or quad monitor arm assembly, convert a single assembly into a dual monitor, or is added to an existing dual assembly to create a quad assembly.

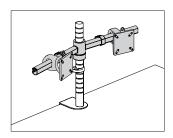
Notes

To support 3 screens, specify the wishbone c-post bracket (Y92026.) separately.

Maximum monitor width in triple screen configuration is 19".



Specification Information	
Step 1.	
Y92009.	\$137
Step 2. Finish	
0I silver	+\$0



Description

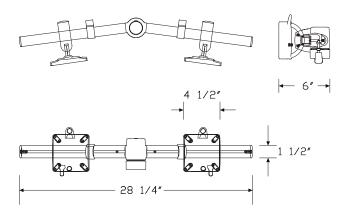
This dual bar attaches to the Wishbone post to allow 2 monitors to be set at the appropriate ergonomic height. It is a great solution for high density applications getting the monitors aligned at the back of the work surface. It comes with the VESA brackets set up in a cockpit orientation.

Notes

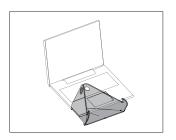
This product number is for the dual bar only.

Product accepts 2 monitors up to 24" each on the crossbar.

Product supports monitors up to 26 pounds each.



Specification Information	
Step 1.	
Y92104. A	\$517
Step 2. Finish	
OI silver A	+\$0



Description

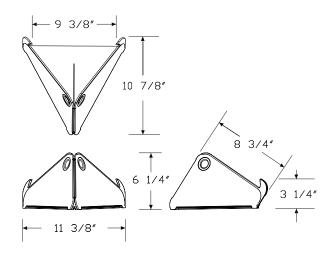
This portable, folding laptop stand facilitates ergonomic use of notebook computers in agile working spaces. It elevates the laptop off the work surface, ideal for creating an ergonomic workstation while in the office, working from home or on the go. It supports laptops from 11" to 16" screen size.

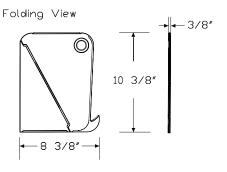
Notes

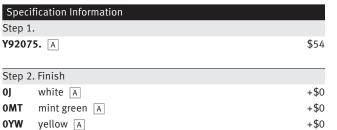
Accommodates laptop weights from 2.2 lbs. (1.0 kg) to 6.2 lbs. (2.8 kg).

Supports laptops from 11" to 16" screen size.

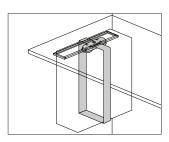
Stand requires the use of an external keyboard and mouse.







LOOP™ Adjustable CPU Holder Y91104 Assembly



Product Information

Description

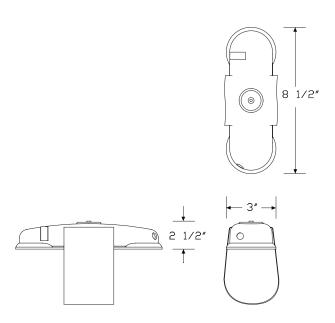
This CPU holder hangs below a surface to hold a CPU in a vertical position and includes a 5" or $13^3/4$ " track. Height adjusts from $9^1/2$ " to $19^3/4$ " high. Width adjusts from 3.1" to 9" wide.

Notes

CPU holder supports a maximum of 44 lbs.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information

Step 1.

Y91104.

C .	~	1 (1
STA	n ,	Length

05 5" long A

13 13³/₄" long

Prices for Steps 1-2.

Y91104. 05 \$274 **13** \$280

Step 3. Finish

For 5" long (05)

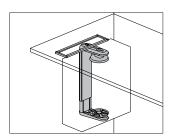
OI silver +\$0

For 13³/₄" long (13)

OH black +\$0

JAW™ Adjustable CPU Holder Assembly

Y91103



Product Information

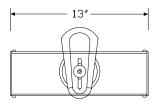
Description

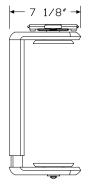
This CPU holder hangs below a surface to hold a CPU in a vertical position and includes a 5" or $13^3/_4$ " track. Height adjusts from $11^1/_2$ " to 20" high. Width adjusts from $3^1/_2$ " to $9^1/_2$ " wide.

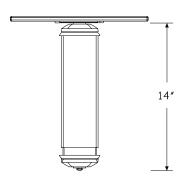
Notes

CPU holder supports a maximum of 55 lbs.

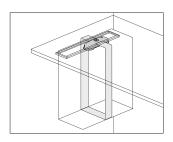
This product was designed by Colebrook Bosson Saunders Products Ltd.







Specification Information		
Step 1.		
Y91103.		
Step 2. Length		
05 5" long A		
13 13 ³ / ₄ " long		
Prices for Steps 1-2.		
Y91103. 05	\$354	
13	\$360	



Description

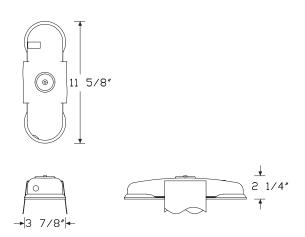
This CPU holder hangs below a surface to hold a CPU in a vertical position. The height can be adjusted from 11'' to $19^3/_4''$ high. The width can be adjusted from $3^1/_2''$ to 9'' wide.

Notes

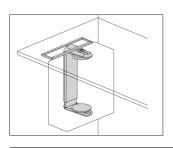
Specify CPU holder slide and rotate kit (Y92038.) separately.

CPU holder supports a maximum of 44 lbs.

This product was designed by Colebrook Bosson Saunders Products Ltd.



Spe	cification Information	
Step	1.	
Y920	041.	\$215
Step	2. Finish	
ОН	black	+\$∩



Description

This CPU holder hangs below a surface to hold a CPU in a vertical position. The height can be adjusted from $11^1/2''$ to 20'' tall. The width can be adjusted from $3^1/2''$ to $9^1/2''$ wide.

Notes

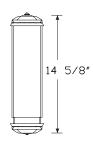
Specify CPU holder slide and rotate kit (Y92038.) separately.

CPU holder supports a maximum of 55 lbs.

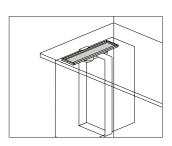
This product was designed by Colebrook Bosson Saunders Products Ltd.







Specification Information		
Step 1		
Y9204	0. A	\$295
Step 2	. Finish	
01	silver A	+\$0



Description

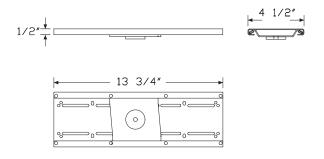
This kit attaches to a surface to support a CPU holder. It includes a track that allows the CPU holder to slide out and rotate for easy access. Attachment hardware included.

Notes

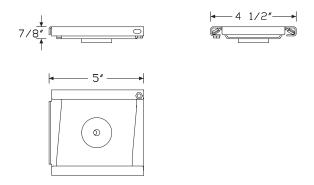
Slide & rotate kit is compatible with Colebrook Bosson Saunders CPU holders.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Universal slide & rotate



Universal Mounting rotating bracket

Specification Information

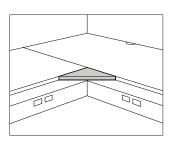
Step 1.

Y92038.

Step 2. Length		
05	5" long A	
13	13³/₄″ long	

Prices for Steps 1-2.	
Y92038. 05	\$59
13	\$65

ng (05)	
ilver 🖪	+\$0
	. ¢0
	ilver A 'long (13)



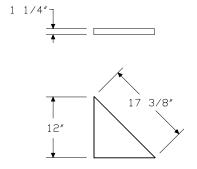
Description

This wedge attaches to 2 work surfaces at a 90° angle to provide a corner work surface. It can be used with Action Office®, Canvas, and Ethospace® surfaces. The wedge has a laminate top and thermoplastic edge, laminate top with a thermoplastic backed plywood edge, or a veneer top and edge. Attachment hardware is included.

Notes

Corner wedge can support a keyboard tray attached to the underside of the work surfaces in 90° corner applications.

Dimensions



Specification Information

Step 1.

Y2091.

Step 2. Surface Material

high-pressure laminate top/thermoplastic edge

U high-pressure laminate/universal edge

W veneer A

Prices for Steps 1-2.	
Y2091. L	\$174
U	\$166
W	\$248

Step 3.

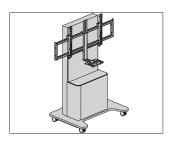
Top Finish

For high-pressure laminate top/thermoplastic edge (L) or high-pressure laminate/universal edge (U)

76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
НМ	natural maple	+\$0
HP	light anigre	+\$0
НХ	aged cherry	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBN	classic linen	+\$0
LBQ	white twill	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Top/E	dge Finish: Wood Veneer	
For ve	neer (W)	
CHD	noble cherry 🛕	+\$39
2U	light brown walnut 🛕	+\$39
40	dark brown walnut 🛕	+\$39
EW	medium matte walnut 🛕	+\$39
ET	clear on ash 🛕	+\$39
EU	oak on ash 🛕	+\$39
EV	walnut on ash 🛕	+\$39
UL	natural maple A	+\$39
Step 4	4. Edge Finish	
For hi	gh-pressure laminate top/thermoplastic edge	e (L)
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
HM	natural maple	+\$0
HP	light anigre	+\$0
НХ	aged cherry	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBN	classic linen	+\$0
LBQ	white twill	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
	gh-pressure laminate/universal edge (U)	
PLY	plywood edge	+\$50

AV/VC One Technology Support Y96111



Product Information

Description

The AV/VC One technology support kit provides all the equipment to support A/V and video conferencing needs for single or dual screens. It features lockable casters to facilitate easy movement from one location to another. Kit includes a universal camera mount that can be mounted above or below the screen(s), a universal codec mount supporting video conferencing from most manufacturers, and 1 or 2 screen mounting brackets. Ships knocked down.

Notes

Maximum load capacity for single screen kit is 132 pounds. Maximum load capacity for dual screen kit is 264 pounds.

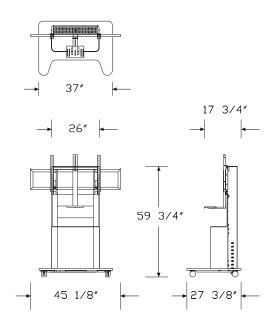
Single screen kit supports screen formats from 55" to 80".

Dual screen kit supports screen formats from 55" to 65".

Order the AV/VC One shelf (Y96005.) separately.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions

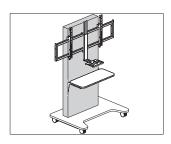


Specification Information Step 1. **Y96111.** A Step 2. Screen Integration one screen set-up A two screen set-up A Step 3. Front Type Α full front panel A В front technology box and panel A

Y9611	11. 1	\$4518	5094
	2	\$5074	5650
Step 4	4. Finish		
ΛЦ	black A		. ¢0

Prices for Steps 1-3.





Description

This kit is the vertical column used to support screens. It features a lockable back panel for security and easy access, and includes 1 camera and codec mount. It has a ventilated back and top to allow for airflow within the unit. The column offers easy hook-on features to permit quick and easy mounting of core parts and accessories. Column supports up to 132 pounds when mounting a single screen, and up to 264 pounds for a dual screen configuration.

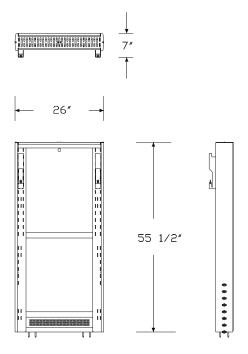
Notes

Order the following products separately, as needed:

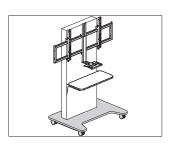
- AV/VC One front box kit (Y96003.) or full front panel (Y96004.)
- AV/VC One base (Y96001.)
- AV/VC One screen mount kit (Y96002.)
- AV/VC One shelf (Y96005.)

This column is used in the AV/VC One technology support kit (Y96111.).

This product was designed by Colebrook Bosson Saunders Products Ltd.



Spe	cification Information	
Step	1.	
Y960	00. A	\$2677
Step	2. Finish	
ОН	black 🗚	+\$0



Description

The AV/VC One base features lockable casters and a cutout in front to allow users to interact with the screen. The AV/VC One column kit and column kit in the AV/VC One technology support kit attach to the base to support the screens.

Notes

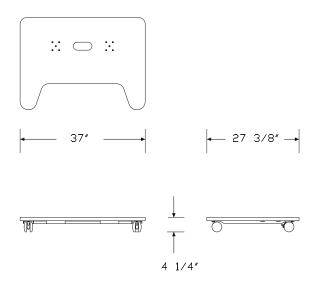
Order the following products separately, as needed:

- AV/VC One column kit (Y96000.)
- AV/VC One technology support kit (Y96111.)

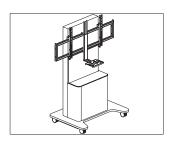
Base includes cable management hole.

This column is used in the AV/VC One technology support kit (Y96111.).

This product was designed by Colebrook Bosson Saunders Products Ltd.



Specification Information	
Step 1.	
Y96001. A	\$965
Step 2. Finish	
OH black A	+\$0



Description

The AV/VC One screen mount kit provides the bracket to mount a screen to the AV/VC One column kit and column kit in the AV/VC One technology support kit.

Notes

Kit supports single screen formats from 55" to 80".

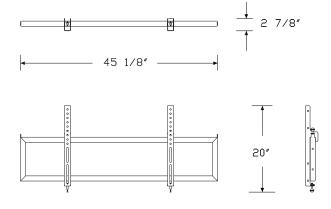
Kit supports dual screen formats from 55" to 75". Requires 2 screen mount kits

Fine height adjustment for perfect dual screen alignment.

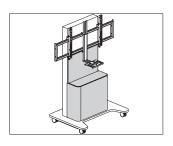
Screen mounts lock into position for safety.

This column is used in the AV/VC One technology support kit (Y96111.), ordered separately.

This product was designed by Colebrook Bosson Saunders Products Ltd.



Specification Info	rmation	
Step 1.		
Y96002. A		\$556
Step 2. Finish		
OH black A		+\$0



Description

The AV/VC One front box kit provides a place to store rack-mounted equipment. It mounts to the AV/VC One column kit and column kit in the AV/VC One technology support kit. Front box kit supports 44 pounds and features easy hook-on mounting.

Notes

Box houses 19" rack mount media equipment with 5U capacity.

Box permits top mount access to install and access rack equipment.

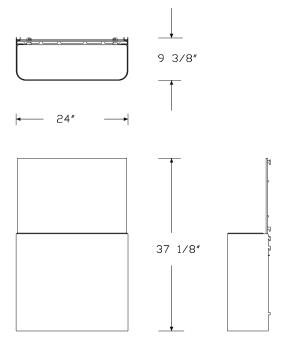
Box has perforated floor to allow adequate ventilation through the

Removable lid includes optional security fixings.

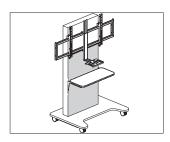
Front panel included.

This front box kit or the full front panel (Y96004.) is used in the AV/VC One technology support kit (Y96111.), ordered separately.

This product was designed by Colebrook Bosson Saunders Products Ltd.



\$896
+\$0



Description

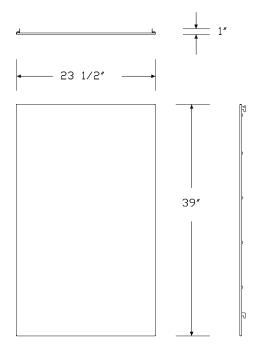
The AV/VC One full front panel mounts to the AV/VC One column kit and column kit in the AV/VC One technology support kit when the front box kit is not used. Full front panel features easy hook-on mounting.

Notes

This full front panel or the front box kit (Y96003.) is used in the AV/VC One technology support kit (Y96111.), ordered separately.

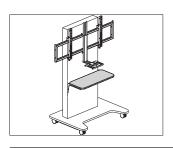
This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information	
Step 1.	
Y96004. A	\$320
Step 2. Finish	
OH black A	+\$0

Thrive[™] Portfolio Price Book (7/23)



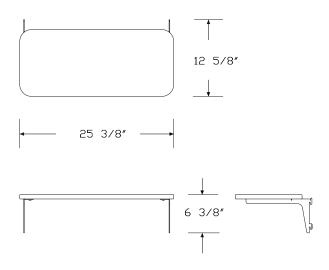
Description

The AV/VC One shelf mounts to the AV/VC One column kit and column kit in the AV/VC One technology support kit. It features easy hookon mounting at a range of heights. Shelf supports laptops, screen drivers, or a VC camera. It can be retrofitted after installation.

Notes

Shelf supports up to 55 pounds.

This product was designed by Colebrook Bosson Saunders Products Ltd.



Specification Information			
Step 1.			
Y96005. A	\$517		
_			
Step 2. Finish			
OH black A	+\$0		



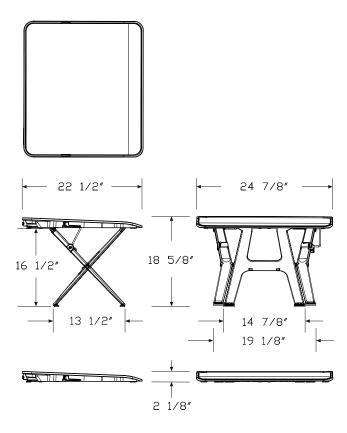
Description

This freestanding sit-stand riser allows users to easily transform an existing fixed-height work surface into a sit-stand workstation. It uses spring-activated levers to raise and lower the riser work surface to one of 9 preset height positions. The riser worksurface sits $2^1/8^n$ above the work surface when fully collapsed, and up to $18^5/8^n$ above the work surface when extended to maximum height. Total height adjustment range is $16^1/2^n$. Riser worksurface can hold up to 15 pounds of equipment and can be used with a fixed-height work surface-attached Ollin or Flo® monitor arm with an extended height riser clamp for monitor support. The sit-stand riser can be easily moved to another work surface or for storage using the integrated carry handle. The sit-stand riser has integrated non-skid feet for a secure install on a work surface.

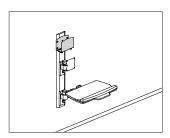
Notes

Riser worksurface finish is black (OH).

To use with Ollin, Flo, or Lima monitor arms, order monitor arms with extended riser clamps separately.



Speci	ification Information	
Step 1	l .	
Y93000. A		\$864
Step 2	2. Work Surface Finish	
0H	black 🗚	+\$0
Step 3	3. Leg Finish	
01	silver A	+\$0

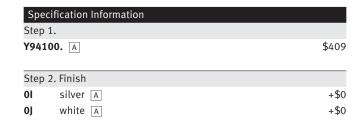


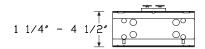
Description

This track mount CPU cradle is adjustable from $1^1/_4$ " to $4^1/_2$ " wide and can mount to HD, LD and Mbrace wall tracks.

Notes

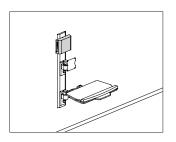
Wall mount hardware included.











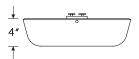
Description

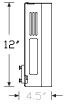
This track mount CPU enclosure measures 14" wide by 11" tall and 5" deep, and is designed to prevent tampering with cables and connections. The steel enclosure provides ventilation.

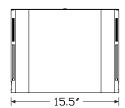
Notes

Mounts directly to the wall or 32", 34", or 48" wall tracks.

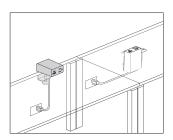
Wall mount hardware included.







ication Information	
2. A	\$708
Finish	
silver A	+\$0
white A	+\$0



Description

This electrical distributor plugs directly into floor, wall, or ceiling drop outlets. Each module configuration presents the same visual appearance. Cable clips and attachment hardware included. Product is UL listed.

Notes

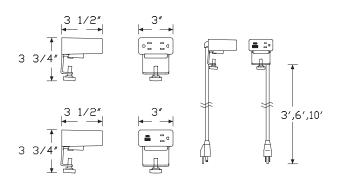
Cable clips for cord management are intended for a 1-time installation.

Clamp versions can be reoriented in the field by a technician.

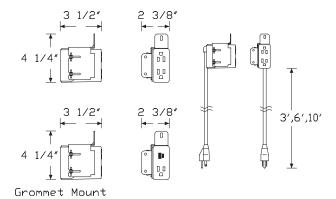
USB ports provide a combined 20 watts of power to charge most devices and tablets at full speed. USB-C provides 15 watts of power and USB-A provides 10 watts of power individually. When using the USB-C and USB-A ports simultaneously, USB-C remains at 15 watts and USB-A reduces to 5 watts.

Cord color is predetermined. For white (91) finish cords will be white. For graphite (G1) finish cords will be black.

Grommet mount attachment (Y1414.xxxG) does not come with the mini grommet. Order Logic mini grommet (Y1412.) separately, as needed.



Surface Clamp



Specification Information

Step 1.

Y1414.

Step 2. Configuration

L 1 simplex receptacles, 1 powered USB A/C Combo

K 2 simplex receptacles

Step 3. Cord/Conduit Length

03 3' cord/conduit06 6' cord/conduit10 10' cord/conduit

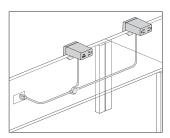
Step 4. Attachment

G grommet mount

S surface clamp

Prices for	Steps 1-4.		
		G	S
Y1414. L	03	\$457	457
	06	\$457	457
	10	\$468	468
K	03	\$256	256
	06	\$256	256
	10	\$269	269

Step 5	. Finish	
BK	black A	+\$0
91	white A	+\$0
98	studio white A	+\$0
G1	graphite A	+\$0



Description

This electrical distributor plugs directly into floor, wall, or ceiling drop outlets. Each module configuration presents the same visual appearance. Cable clips and attachment hardware included. Product is ETL listed to UL962.

Notes

Cable clips for cord management are intended for a 1-time installation

Clamp versions can be reoriented in the field by a technician.

Jumper length denotes distance between center points of each split point.

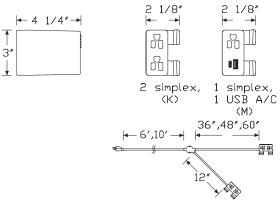
Cord length denotes distance from plug end to first split point. Cord color is black for all module finish colors.

All branch lengths from main power cord to module are 12".

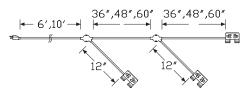
USB ports provide a combined 20 watts of power to charge most devices and tablets at full speed. USB-C provides 15 watts of power and USB-A provides 10 watts of power individually. When using the USB-C and USB-A ports simultaneously, USB-C remains at 15 watts and USB-A reduces to 5 watts.

The cord head contains a circuit breaker when there are more than 3 simplex receptacles.

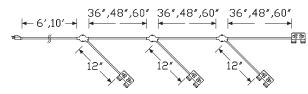
Grommet mount attachment (Y1415.xxxxG) does not come with the mini grommet. Order Logic mini grommet (Y1412.) separately, as needed.



Two Power Modules



Three Power Modules



Four Power Modules

Specification Information
Step 1.
Y1415.

Step 2. Number of Modules		
2	two power modules	
3	three power modules	
4	four power modules	

Step	3.	Power	Type
------	----	-------	------

M 1 simplex receptacles, 1 powered USB A/C Combo

K 2 simplex receptacles, all modules

 ${f N}$ first module has 1 AC simplex plus 1 powered USB A/C Combo all other modules have all AC simplexes

Step 4. Jumper Length

36 36" between split points
48 48" between split points
60 60" between split points

Step 5. Attachment

G grommet mount

S surface clamp

Step 6. Cord/Conduit Length

6' cord/conduit10' cord/conduit

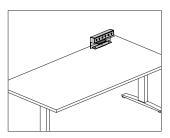
Prices for Steps 1-6.							
		36G06	36G10	36 S 06	36S10	48G06	48G10
Y1415. 2	M	\$1005	1019	1005	1019	1017	1032
	K	\$604	617	604	617	614	629
	N	\$804	818	804	818	816	830
3	M	\$1497	1510	1497	1510	1518	1533
	K	\$914	931	914	931	939	950
	N	\$1117	1130	1117	1130	1138	1154
4	M	\$2032	2046	2032	2046	2065	2079
	K	\$1229	1240	1229	1240	1262	1273
	N	\$1428	1442	1428	1442	1462	1474
		48506	48510	60G06	60G10	60506	60510
Y1415. 2	M	\$1017	1032	1029	1045	1029	1045
	K	\$614	629	624	639	624	639
	N	\$816	830	828	842	828	842
3	M	\$1518	1533	1542	1555	1542	1555
	K	\$939	950	960	972	960	972
	N	\$1138	1154	1163	1175	1163	1175

4	М	\$2065	2079	2113	2127	2113	2127
	K	\$1262	1273	1292	1309	1292	1309
	N	\$1462	1474	1495	1508	1495	1508

Step 7.	Finish	
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
G1	graphite A	+\$0

Logic C1000 Universal Clamp Mount Distributor

Y1423.



Product Information

Description

This Logic Power Access Solutions™ clamp mounted electrical distributor comes in several widths and configurations of simplex receptacles and USB-A and USB-C charging ports. The unit is powered using a standard power cord with plug end or a hard-wired connection with electrical conduit. Data cords can be routed through the integrated opening at the rear of the unit. Product is UL listed.

Notes

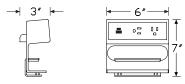
Clamp mounts on worksurfaces 1"-11/4" thick.

Faceplate color matches unit color.

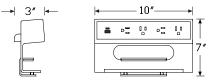
Simplex receptacles have alternating orientation and greater than normal plug spacing to accommodate most plug types.

USB ports provide a combined 20 watts of power to charge most devices and tablets at full speed. USB-C provides 15 watts of power and USB-A provides 10 watts of power individually. When using the USB-C and USB-A ports simultaneously, USB-C remains at 15 watts and USB-A reduces to 5 watts.

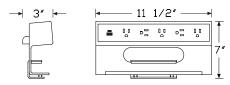
Dimensions



2 simplex receptacles with 1 powered USB A/C combo (H)



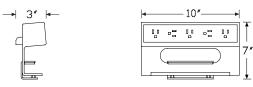
4 simplex receptacles with 1 powered USB A/C combo (I) $\,$



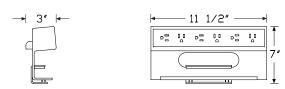
5 simplex receptacles with 1 powered USB A/C combo (J) $\,$



3 simplex receptacles (E)



5 simplex receptacles (F)



6 simplex receptacles (G)

Logic C1000 Universal Clamp Mount Distributor continued

Specification Information

Step 1.

Y1423.

Step 2. Configuration

H 2 simplex receptacles, 1 powered USB A/C Combo

- I 4 simplex receptacles, 1 powered USB A/C Combo
- J 5 simplex receptacles, 1 powered USB A/C Combo
- **E** 3 simplex receptacles
- **F** 5 simplex receptacles
- **G** 6 simplex receptacles

Step 3. Power Type

- A power cord with plug end
- **B** conduit with open end, for hard-wiring

Step 4. Cord/Conduit Length

03 3' cord/conduit

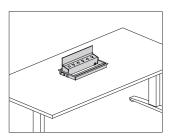
06 6' cord/conduit

10' cord/conduit

Prices for	Steps 1-4.			
		03	06	10
Y1423. H	Α	\$614	614	629
	В	\$682	682	694
I	A	\$738	738	750
	В	\$804	804	818
J	A	\$789	789	803
	В	\$856	856	870
E	A	\$412	412	427
	В	\$483	483	494
F	A	\$538	538	550
	В	\$604	604	617
G	A	\$588	588	602
	В	\$656	656	670

Step 5	5. Finish	
91	white A	+\$0
98	studio white A	+\$0
ВК	black A	+\$0
G1	graphite A	+\$0
MS	metallic silver 🖪	+\$0

Logic G1000 Grommet Mounted Electrical Distributor



Product Information

Description

This Logic Power Access Solutions™ grommet mounted electrical distributor comes in several widths and configurations of simplex receptacles and USB-A and USB-C charging ports. The unit is powered using a standard power cord with plug end, a hard-wired connection with electrical conduit, or an IEC connector when used with Renew™ Sit-to-Stand tables. An integrated cord keeper at the face of the unit captures data cords. The unit pivots from a closed position to 135° allowing easy access to power and data cords stored beneath the unit. Product is UL listed.

Notes

Field cutting of grommet cutout is possible.

IEC connector for Renew power type (C) includes short cord designed to connect to the Renew table power cord through-leg option. Actual cord length may vary.

Simplex receptacles have alternating orientation and greater than normal plug spacing to accommodate most plug types.

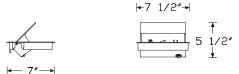
USB ports provide a combined 20 watts of power to charge most devices and tablets at full speed. USB-C provides 15 watts of power and USB-A provides 10 watts of power individually. When using the USB-C and USB-A ports simultaneously, USB-C remains at 15 watts and USB-A reduces to 5 watts.

Refer to Renew™ Sit-to-Stand Tables and Locale® planning guides for specific application information.

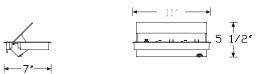
20' cord/conduit length (20) is recommended for Exclave® applications.

Dimensions

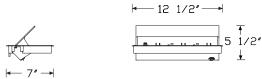
Y1425.



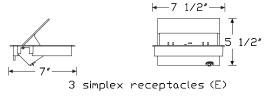
2 simplex receptacles with 1 powered USB A/C combo (H)

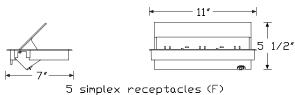


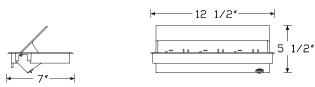
4 simplex receptacles with 1 powered USB A/C combo (I) $\,$



5 simplex receptacles with 1 powered USB A/C combo (J) $\,$







6 simplex receptacles (G)

Thrive™ Power and Data Support

Logic G1000 Grommet Mounted Electrical Distributor continued

Spe	cification Information
Step	1.
Y142	25.
Step	2. Configuration
Н	2 simplex receptacles, 1 powered USB A/C Combo
I	4 simplex receptacles, 1 powered USB A/C Combo
J	5 simplex receptacles, 1 powered USB A/C Combo
E	3 simplex receptacles
F	5 simplex receptacles
G	6 simplex receptacles
Step	3. Power Type
Α	power cord with plug end
В	conduit with open end, for hard-wiring
C	IEC connector for Renew Tables
Step	4. Cord/Conduit Length
For p	ower cord with plug end (A)
03	3' cord/conduit
06	6' cord/conduit
10	10' cord/conduit
20	20' cord/conduit

For conduit with open end, for hard-wiring (B)

3' cord/conduit

6' cord/conduit

10' cord/conduit

For IEC connector for Renew Tables (C) 3' cord/conduit

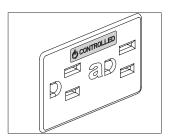
	F A	\$811	811	826	841
	В	\$879	879	892	_
	C	\$826	_	_	_
	G A	\$901	901	914	931
	В	\$968	968	984	_
	C	\$914	_	_	_
Step 5.	. Finish				
91	white A				+\$0
98	studio white A				+\$0
BK	black A				+\$0
G1	graphite 🖪				+\$0
MS	metallic silver A				+\$0

Prices for Steps 1-4.					
		03	06	10	20
Y1425. H	Α	\$873	873	887	901
	В	\$942	942	955	_
	C	\$887	_	_	_
I	A	\$1011	1011	1028	1042
	В	\$1080	1080	1095	_
	C	\$1028	_	_	_
J	A	\$1104	1104	1117	1130
	В	\$1170	1170	1183	_
	C	\$1117	_	_	_
Е	Α	\$672	672	685	697
	В	\$739	739	753	_
	C	\$685	_	_	_

03

06

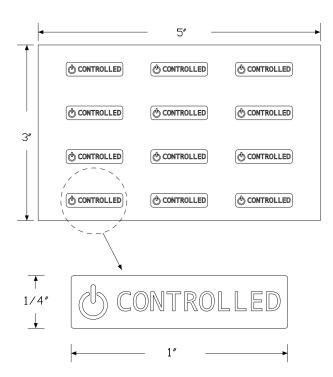
10



Description

This decal is to be used for ASHRAE90.1 and Title 24 compliance. The decal is used to mark standard receptacles (new or existing) that are under automated control by the energy management system. 1 sheet includes 12 clear decals with white or black print.

Dimensions



Specification Information

Step 1.

G9999. A

Step 2. Color

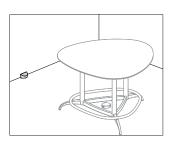
B black print A

W white print A

Prices for Steps 1-2.

G9999. B \$17 **W** \$17

Thrive[™] Portfolio Price Book (7/23)



Description

This Logic Reach™ Wall Start accommodates single circuit power connection from an architectural wall or column either internally or externally. It routes single circuit A power and is rated at 20 amps. It is UL Listed.

Notes

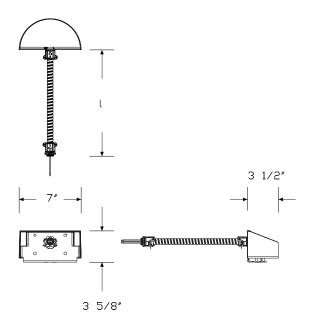
Internal drywall (01) application routes conduit to junction box. Conduit length is 3 feet.

External to wall (02) application routes a water-tight conduit to junction box. Liquid tight conduit length is 5 feet.

Internal and external wall starts must be hardwired to a power source by a licensed electrician and must be connected to a branch circuit protected by a Class A GFCI circuit breaker.

Order Logic Reach under-carpet track (Y1470.) and electrical hub (Y1480.) separately.

Dimensions



Specification Information

Step 1.

Y1450. A

Step 2. Circuit

A circuit a 🗚

Step 3. Application

internal wall wire infeed Aexternal wall wire infeed A

Step 4. Direction

For wall exit (*), skip this step.

For internal wall wire infeed (01), skip this step.

For external wall wire infeed (02)

L lefthand exit A

R righthand exit A

Prices for Steps 1-4.			
	*	L	R
Y1450. A 01	\$340	_	_
02	_	\$456	456

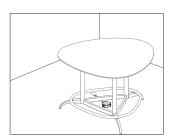
Step 5.	Finish	
DCR	dark carbon A	+\$0
DVP	dark mineral A	+\$0

DCR

DVP

dark carbon [A]

dark mineral A



Product Information

Description

This Logic Reach™ Floor Start draws single circuit A power from a floor power source. It routes single circuit A power and is rated at 20 amps with 15-amp receptacles. It connects to 1 or 2 Under-Carpet Tracks and is UL Listed. Attachment hardware not included.

Notes

See planning guide for hardware suggestions based on floor type. Floor start must be hardwired into a floor power source by a licensed electrician and must be connected to a branch circuit protected by a Class A GFCI circuit breaker.

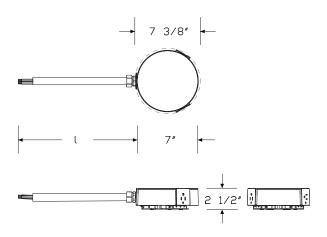
Floor start terminates in a modified electrical hub that includes 2 receptacles.

The modified electrical hub receptacle location that has the liquid tight conduit replaces the receptacle position that is oriented ground-pin-down.

Liquid tight conduit length is 6 feet.

Order Logic Reach under-carpet track (Y1470.) and electrical hub (Y1480.) separately.

Dimensions



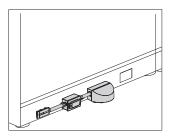
Specification Information Step 1. Y1451. A Step 2. Circuit A circuit a A Prices for Steps 1-2. Y1451. A \$710 Step 3. Finish

+\$0

+\$0

Logic Reach™ Canvas Wall System Start

Y1460.



Product Information

Description

This Logic Reach™ Canvas Wall System Start draws single circuit power from a Canvas Wall workstation on circuit A. It is rated at 20 amps and connects to 1 or 2 Under-Carpet Tracks. It is UL Listed.

Notes

Includes an integrated, resettable 20-amp Class A GFCI device.

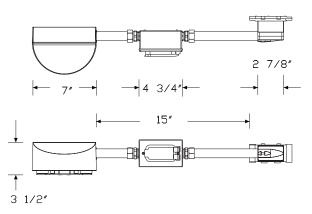
Whip length is 36" for open base tile configurations ABL1 and ABR1, and 42" for tile configurations ABL2 and ABR2.

Whip for open base (B) application enters bottom of wall frame. For open base (B) application, the start does not take up a receptacle location.

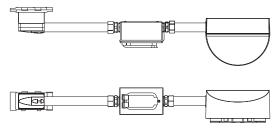
For base cover (C) application, the start takes a receptacle location. This application also needs to be used with Canvas Wall Retrofit Base Cover for Power Entry (FT162), ordered separately.

Canvas Wall Start can mount start within 15" from end of panel.

To continue a run of track and hubs, order Logic Reach under-carpet track (Y1470.) and electrical hub (Y1480.) separately.



Right Facing Whip



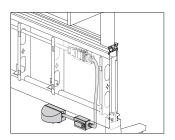
Left Facing Whip

Speci	fication Inform	mation					
Step 1							
Y1460). A						
Step 2	. Circuit						
A	circuit a 🖪						
Step 3	. Application						
С	base cover	Α					
В	open base	Α					
Step 4	. Direction						
L	left facing w	hip 🗚					
R	right facing	whip A					
Step 5	. Tile Configu	ration					
For op	en base (B)						
1	feed above	the base an	d below	the work	surface	Α	
2	low credenz	a height and	d at belt	line A			
Prices	for Steps 1-5						
		L1	L2	R1	R2	L	R
Y1460	. A B	\$981	981	981	981	_	_
	A C	_	_	_	_	\$981	981
Step 6	. Surface Fini	sh					
DCR	dark carbon	А					+\$0
DVP	dark minera	l A					+\$0

Thrive™ Portfolio Price Book (7/23)

Logic Reach™ Canvas Dock System Start

Y1461.



Product Information

Description

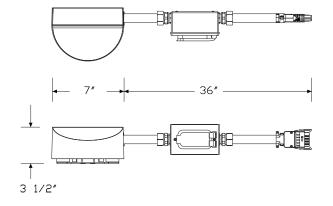
This Logic Reach™ Canvas Dock System Start draws single circuit power from a Canvas Dock workstation on circuit A. It is rated at 20 amps and connects to 1 or 2 Under-Carpet Tracks. It is UL Listed.

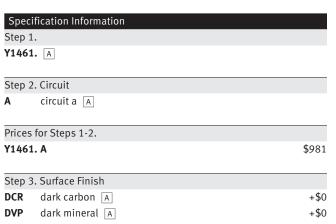
Notes

Includes an integrated, resettable 20-amp Class A GFCI device.

The start should be installed up to 36" from end of Dock and does not take up a receptacle location.

To continue a run of track and hubs, order Logic Reach under-carpet track (Y1470.) and electrical hub (Y1480.) separately.





System Start

Logic Reach™ Canvas Channel

Product Information

Description

This Logic Reach™ Canvas Channel System Start draws single circuit power from a Canvas Channel workstation on circuit A. It is rated at 20 amps and connects to 1 or 2 Under-Carpet Tracks. It is UL Listed.

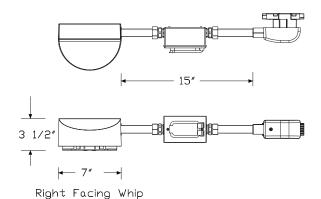
Notes

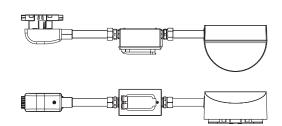
Includes an integrated, resettable 20-amp Class A GFCI device. Whip for open base (B) application enters bottom of frame. See planning guide for appropriate dimension locations.

For open base (B) application, the start must connect into the lowest power in the channel and does not take up a receptacle location. For tiles to-the-floor (T) application, the start must be within 15" of receptacle opening and takes up a receptacle location.

To continue a run of track and hubs, order Logic Reach under-carpet track (Y1470.) and electrical hub (Y1480.) separately.

Dimensions





Left Facing Whip

Specification Information

Step 1.

Y1462. A

Step 2. Circuit

circuit a 🛕

Step 3. Application

T tiles to floor A

open base A

Step 4. Direction

L left facing whip A

R right facing whip A

Prices for Steps 1-4.

	L	R
Y1462. A T	\$981	981
В	\$981	981

Step 5. Surface Finish

DCR dark carbon A DVP dark mineral A

+\$0

+\$0

+\$0

+\$0

Logic Reach™ Canvas Vista System Start

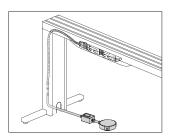
Y1464.

DCR

DVP

dark carbon A

dark mineral A



Product Information

Description

This Logic Reach™ Canvas Vista System Start connects to the Canvas Vista leg on single circuit A and terminates in a modified Electrical Hub. It is rated at 20 amps and connects to 1, 2 or 3 Under-Carpet Tracks. It is UL Listed.

Notes

Includes an integrated, resettable 20-amp Class A GFCI device.

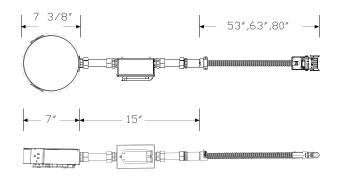
Modified electrical hub provides 2 receptacle locations.

The modified electrical hub receptacle location that has the liquid tight conduit replaces the receptacle position that is oriented ground-pin-down.

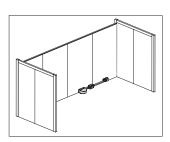
Modified electrical hub should be installed 18", +/- 12", from leg, and does not take up a receptacle location in the chase.

Whip includes 30" of liquid tight conduit for all whip lengths. Remaining length is flexible conduit.

To continue a run of track and hubs, order Logic Reach under-carpet track (Y1470.) and electrical hubs (Y1480.) separately.



Specif	fication Information			
Step 1.				
Y1464	. A			
Step 2.	. Circuit			
Α	circuit a 🖪			
Step 3.	. Whip Length			
053	53" long A			
063	63" long A			
080	80" long A			
Prices	for Steps 1-3.			
		053	063	080
Y1464	. А	\$1147	1147	1147
Step 4.	. Surface Finish			



Description

This Logic Reach™ Overlay System Start draws single circuit power from an Overlay Performance Wall on circuit A. It is rated at 20 amps and connects to the Under-Carpet Track. It is UL Listed.

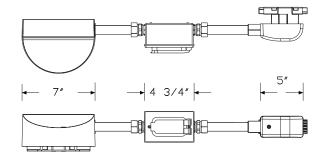
Notes

Includes an integrated, resettable 20-amp Class A GFCI device.

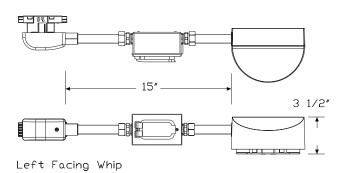
Whip length is 15" and uses a receptacle location on the Overlay
Performance Wall.

To continue a run of track and hubs, order Logic Reach under-carpet track (Y1470.) and electrical hub (Y1480.) separately.

Dimensions



Right Facing Whip



Specification Information

Step 1.

Y1465. A

Step 2. Circuit

A circuit a 🗚

Step 3. Direction

L left facing whip [A]

R right facing whip [A]

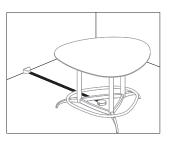
Prices for Steps 1-3.

L R Y1465. A \$981 981

Step 4. Surface Finish

R dark carbon A +\$0

DVP dark mineral A +\$0



Description

This Logic Reach™ Under Carpet Track attaches to a Logic Reach start and routes single circuit power and either flat or round Category 5 or Category 6 data wires to an Electrical Hub. Ramps are included in track specification. Attachment hardware not included. Track is rated at 20 amps. It is ADA compliant and UL Listed.

Notes

Product not compatible with Chicago Electrical Code.

Track must be covered by carpet tiles.

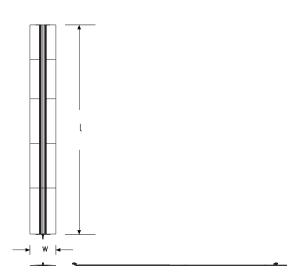
Attachment hardware not included. See planning guide for hardware suggestions based on floor type.

Thickness of flat data track and ramp is $\frac{3}{16}$ " and width is $9^{7}/8$ ". Thickness of round data track is $\frac{5}{16}$ " and width is $18^{1}/8$ ".

Flat data track application can accommodate up to 2 Category 5 or Category 6 flat data cables. Round data track application can accommodate up to 8 Category 5 or Category 6 round data cables.

Order Logic Reach start (Y1450., Y1451., Y1460., Y1461., Y1462., Y1464., Y1465.) and electrical hub (Y1480.) separately.

Dimensions



Specification Information

Step 1.

Y1470. A

Step 2. Circuit

A circuit a A

Step 3. Track Type

1 power and flat data track A

2 power and round data track A

Step 4. Length

036 36" long A

048 48" long A

060 60" long A

072 72" long A

084 84" long A

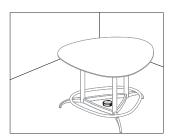
096 96" long A108 108" long A

120 120" long A

132 132" long A

144 144" long A

Prices for	Steps 1-4.						
		036	048	060	072	084	096
Y1470. A	1	\$408	429	454	474	497	518
	2	\$524	552	584	615	648	698
				108	120	132	144
Y1470. A	1			\$564	587	610	656
	2			\$778	855	939	1003



Description

This Logic Reach™ Electrical Hub connects to a Logic Reach Under-Carpet Track to provide 3 AC single circuit A power receptacles. The Electrical hub attaches to the subfloor. Attachment hardware not included. Hub is rated at 20 amps with 15-amp receptacles and is UL Listed.

Notes

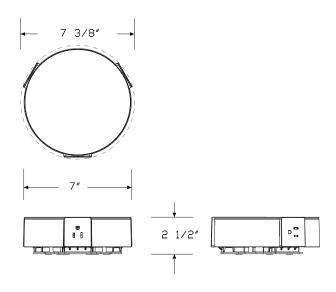
Each receptacle is oriented differently to accommodate typical plug configurations including offset power supply transformers.

Attachment hardware not included. See planning guide for hardware suggestions based on floor type.

Electrical hub can accommodate carpet thickness up to 0.28".

Order Logic Reach start (Y1450., Y1451., Y1460., Y1461., Y1462., Y1464., Y1465.) and under-carpet track (Y1470.) separately.

Dimensions



Specification Information

Step 1.

Y1480. A

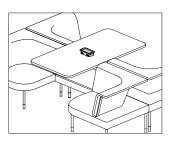
Step 2. Circuit

A circuit a A

Prices for Steps 1-2.

Y1480. A \$429

Step 3. Surface Finish



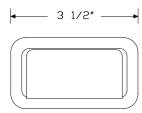
Description

This Logic Power Access Solutions™ plastic grommet is available in mini rectangle or mini square configuration. The integrated flaps can hide the things below the surface while also retaining power and data cords.

Notes

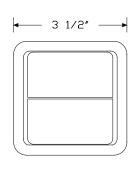
This grommet is installed in some HermanMiller applications. Verify your application before ordering grommet separately.

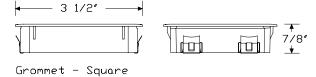
Dimensions





Grommet - Rectangle





Specification Information

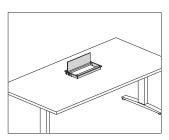
Step 1.

Y1412.

2

Step	2. Configuration	
1	mini rectangle grommet	
2	mini square grommet	
Price	es for Steps 1-2.	
Y14	12. 1	\$40

Step	3. Finish	
91	white	+\$0
98	studio white	+\$0
ВК	black	+\$0
G1	graphite	+\$0



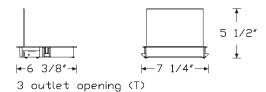
Description

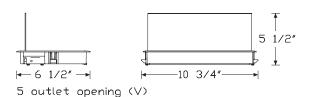
This Logic Power Access Solutions™ grommet mounted metal enclosure provides access to cords kept beneath the surface. The unit has an integrated cord keeper.

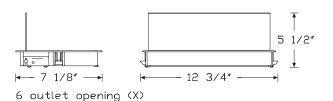
Notes

Unit size is based on the grommet mounted electrical distributor (Y1425.) with simplex receptacles.

Dimensions







Specification Information

Step 1.

Y1420.

Step 2. Configuration

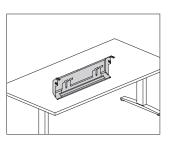
three outlet openingfive outlet opening

X six outlet opening

Prices for Steps 1-2. Y1420. T \$294 V \$323 X \$351

Step	3. Finish	
91	white A	+\$0
98	studio white A	+\$0
ВК	black 🗚	+\$0
G1	graphite 🖪	+\$0
MS	metallic silver A	+\$0

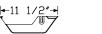
Thrive[™] Portfolio Price Book (7/23)

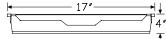


Description

This Logic Power Access Solutions™ stand-alone cable management tray mounts to the underside of most surfaces. It can be used with a Logic unit for cord storage, or used alone with cords routed through the back side of the unit. Tray drops down and holds cords in place while working and can be easily stowed back in place.

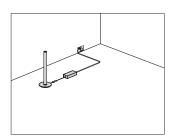
Dimensions





Specification Information	
Step 1.	
Y1424.	

Step 3	. Finish	
SNA	satin aluminum	+\$0
SNB	satin bronze	+\$0
SNC	satin carbon	+\$0
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
G1	graphite A	+\$0
MS	metallic silver A	+\$0



Description

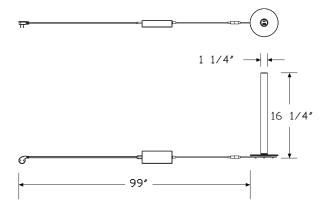
This freestanding micro tower has 1 USB-A port and 1 USB-C port. It plugs into an AC outlet and is designed to sit on the floor. It is ETL Listed. Cord is black.

Notes

Cord length is 81/4 feet.

USB-A port is rated at 12W; USB-C port is rated at 60W.

Dimensions



Specification Information

Step 1.

Y1490. A

Step 2. Configuration

1 configured with 1 USB-A port and 1 USB-C port A

Prices for Steps 1-2.

Y1490. 1 \$847

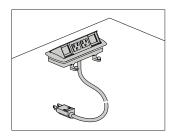
Step 3. Surface Finish

Sand Texture Paint

98 studio white A +\$0

black A +\$0

+\$0



Product Information

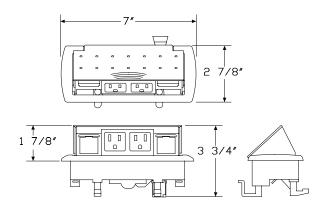
Description

This electrical distributor mounts flush in a surface and has a one-touch pop-up mechanism for accessing power and data. It has 2 simplex receptacles and 2 data openings, and is available with a power cord with plug end, or electrical conduit for hardwire connection. A voice/data adapter kit is included, allowing the data openings to accept various manufacturers' couplers and jacks. Attachment hardware and cord/cable clips are also included. Product is UL listed.

Notes

Field cutting of surface may be required. Information on surface cutout size is included on instruction sheet.

Dimensions



Specification Information

Step 1.

0Н

black

Y1321.

Ste	n 2.	Power	Tyne
Jic	P 2.	1 0 44 C1	Type

A power cord with plug end

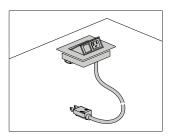
B conduit with open end, for hard-wiring

Step 3. Cord/Conduit Length

3' cord/conduit6' cord/conduit10' cord/conduit20' cord/conduit

Prices for Steps 1-3.				
	03	06	10	20
Y1321. A	\$299	299	312	383
В	\$374	374	389	459

Step	4. Wiring Type	
4Z	standard	+\$0
Step	5. Finish	



Description

This electrical distributor mounts flush in a surface and has a one-touch pop-up mechanism for accessing power and data. It can be configured with 2 simplex receptacles, or 1 simplex receptacle and 1 data opening. The distributor is available with a power cord with plug end, or electrical conduit for hardwire connection. A voice/data adapter kit is included, allowing the data openings to accept various manufacturers' couplers and jacks. Attachment hardware and cord/cable clips are also included. Product is UL listed.

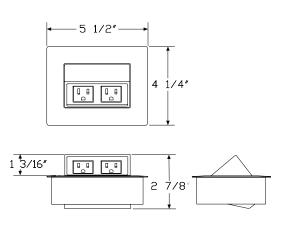
Notes

Field cutting of surface may be required. Information on surface cutout size is included on instruction sheet.

Distributor with PVC-free wiring option (LZ) is Cradle to Cradle Silver Certified.

Distributor with silver finish option (0I) or white finish option (0J) and standard wiring (4Z) has painted metal trim with white plastic simplex/data interior. Distributor with black finish option (0H) and standard wiring (4Z) has black painted trim with black plastic simplex/data interior. Distributor with PVC-free wiring option (LZ) has black plastic simplex/data interior, regardless of the finish color.

Dimensions



Specification Information

Step 1.

Y1322.

Step 2. Configuration

1 1 simplex receptacle, 1 data opening

2 2 simplex receptacles

Step 3. Power Type

A power cord with plug end

B conduit with open end, for hard-wiring

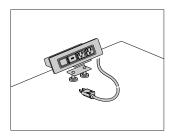
Step 4. Cord/Conduit Length

3' cord/conduit6' cord/conduit10' cord/conduit20' cord/conduit

Prices for Steps 1-4.				
	03	06	10	20
Y1322. 1 A	\$355	355	367	437
В	\$429	429	441	509
2 A	\$374	374	389	459
В	\$450	450	465	535

Step	5. Wiring Type	
4Z	standard	+\$0
LZ	PVC-free	+\$39

Step	6. Finish	
OH	black	+\$0
01	silver	+\$0
ΛI	white	⊥\$ 0



Description

This electrical distributor can grommet-mount flush in a surface, or clamp-mount to the edge. It can be configured with several combinations of simplex receptacles, data openings, and USB charging ports. The distributor is available with a power cord with plug end, or electrical conduit for hardwire connection. A voice/data adapter kit is included, allowing the data openings to accept various manufacturers' couplers and jacks. Attachment hardware and cord/cable clips are also included. Product is UL listed.

Notes

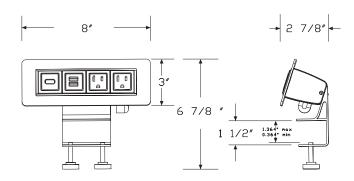
Field cutting of surface may be required. Information on surface cutout size is included on instruction sheet.

Silver option (OI) and white option (OJ) have painted metal trim with white plastic simplex/data interiors. Black option (OH) has black painted trim with black plastic simplex/data interior.

Overall width for distributor with 4 openings is 8" wide. Overall width for distributor with 6 openings is 11" wide.

USB port charges at 2.1 amps.

Dimensions



Specification Information

Step 1.

Y1323.

Step 2. Configuration

- 3 2 simplex receptacles, 2 data openings
- 4 3 simplex receptacles, 3 data openings
- 5 2 simplex receptacles, 1 data opening, 1 charging USB port
- 6 3 simplex receptacles, 2 data opening, 1 charging USB port

Step 3. Power Type

- A power cord with plug end
- **B** conduit with open end, for hard-wiring

Step 4. Cord/Conduit Length

- 03 3' cord/conduit
- **06** 6' cord/conduit
- 10 10' cord/conduit
- 20' cord/conduit

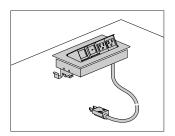
Step 5. Attachment

- **G** grommet mount
- **S** surface clamp

Prices for	Steps 1-5.						
		03G	035	06G	06 S	10G	105
Y1323. 3	Α	\$402	402	402	402	420	420
	В	\$478	478	478	478	495	495
4	Α	\$501	501	501	501	514	514
	В	\$581	581	581	581	595	595
5	Α	\$563	563	563	563	579	579
	В	\$642	642	642	642	654	654
6	Α	\$661	661	661	661	678	678
	В	\$741	741	741	741	755	755

		20G	205
Y1323. 3	A	\$489	489
	В	\$561	561
4	A	\$588	588
	В	\$661	661
5	A	\$648	648
	В	\$750	750
6	A	\$745	745
	В	\$853	853

Step 6	. Finish	
0H	black	+\$0
01	silver	+\$0
0J	white	+\$0



Description

This electrical distributor mounts flush in a surface and has a one-touch pop-up mechanism for accessing power and data. It can be configured with several combinations of simplex receptacles, data openings, and USB charging ports. The distributor is available with a power cord with plug end, or electrical conduit for hardwire connection. A voice/data adapter kit is included, allowing the data openings to accept various manufacturers' couplers and jacks. Attachment hardware and cord/cable clips are also included. Product is UL listed.

Notes

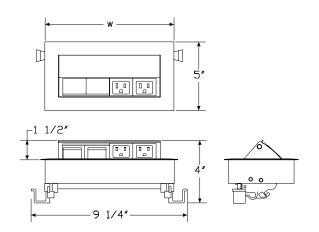
Field cutting of surface may be required. Information on surface cutout size is included on instruction sheet.

Distributor with PVC-free wiring option (LZ) is Cradle to Cradle Silver Certified.

Distributor with silver anodized finish option (OK) and standard wiring (4Z) has anodized trim with white plastic simplex/data interior. Distributor with silver anodized finish option (OK) and PVC-free wiring (LZ) has anodized trim with black plastic simplex/data interior. Overall width for distributor with openings is $8^1/4^n$ wide. Overall width for distributor with 7 openings is $12^3/4^n$ wide.

USB port charges at 2.1 amps.

Dimensions



Specification Information

Step 1.

Y1324.

3	2 simplex receptacles, 2 data openings
5	3 simplex receptacles, 4 data openings
6	2 simplex receptacles, 1 data opening, 1 charging USB port
7	3 simplex receptacles, 3 data opening, 1 charging USB port
8	3 simplex receptacles, 2 data opening, 2 charging USB ports

Step 3. Power Type

Step 2. Configuration

Α	power	cord	with	plug	end
---	-------	------	------	------	-----

B conduit with open end, for hard-wiring

Step 4. Cord/Conduit Length

03	3' cord/conduit
06	6' cord/conduit
10	10' cord/conduit
20	20' cord/conduit

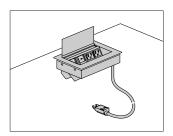
0K

silver anodized

Prices for Steps 1-4.					
		03	06	10	20
Y1324. 3	Α	\$561	561	576	646
	В	\$637	637	654	721
5	A	\$720	720	735	803
	В	\$797	797	806	874
6	A	\$721	721	735	803
	В	\$800	800	814	884
7	A	\$880	880	898	967
	В	\$959	959	970	1037
8	A	\$1041	1041	1055	1126
	В	\$1120	1120	1130	1196

Step !	5. Wiring Type	
4Z	standard	+\$0
LZ	PVC-free	+\$39
Step 6. Finish		

+\$0



Description

This electrical distributor mounts flush in a surface and has a flip-up lid for accessing power and data from above or below the surface. The flip lid can be closed once devices are connected for a clean visual appearance. It can be configured with several combinations of simplex receptacles, data openings, and USB charging ports. The distributor is available with a power cord with plug end, or electrical conduit for hardwire connection. A voice/data adapter kit is included, allowing the data openings to accept various manufacturers' couplers and jacks. Attachment hardware and cord/cable clips are also included. Product is UL listed.

Notes

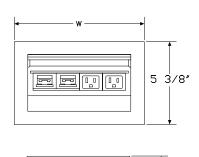
Field cutting of surface may be required. Information on surface cutout size is included on instruction sheet.

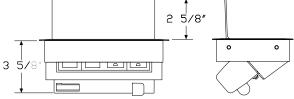
Silver anodized option (OK) has anodized trim with white plastic simplex/data interior.

Overall width for distributor with 4 openings is $8^3/8''$ wide. Overall width for distributor with 6 openings is $11^3/8''$ wide.

USB port charges at 2.1 amps.

Dimensions





Specification Information

Step 1.

Y1325.

Step 2. Configuration

3 2 simplex receptacles, 2 data openings

7 3 simplex receptacles, 3 data openings

5 2 simplex receptacles, 1 data opening, 1 charging USB port

6 3 simplex receptacles, 2 data opening, 1 charging USB port

Step 3. Power Type

A power cord with plug end

B conduit with open end, for hard-wiring

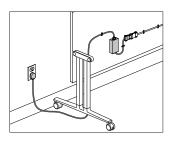
Step 4. Cord/Conduit Length

3′ cord/conduit
 6′ cord/conduit
 10′ cord/conduit
 20′ cord/conduit

Prices for	Steps 1-4.				
		03	06	10	20
Y1325. 3	Α	\$660	660	677	744
	В	\$739	739	750	819
7	Α	\$759	759	777	844
	В	\$838	838	852	922
5	Α	\$824	824	838	906
	В	\$901	901	913	980
6	A	\$922	922	936	1007
	В	\$998	998	1014	1081

Step 5. Finish OK silver anodized +\$0

Connect™ Single Circuit Electrical Y1377. Power Entry



Product Information

Description

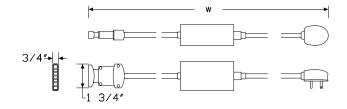
This standard receptacle 15-amp power entry provides power for single circuit electrical distributors. Up to 8 single circuit modular electrical distributors can be daisy chained and connected in any order. If more than 8 units are connected to this power entry, the system automatically shuts down and a red LED illuminates. A green LED indicates that more units can be connected and the system is ready. Standard attachment hardware is included.

Notes

UL listed when used in conjunction with most Everywhere $\ensuremath{^{\text{\tiny TM}}}$ fixed height tables.

Order electrical distributors (Y1372., Y1373., Y1374., Y1375.) and single circuit jumpers (Y1378.) separately.

Dimensions



Specification Information

Step 2. Cord Length

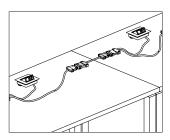
Step 1.

Y1377.

06	6' long
10	10' long
Prices for Stens 1-2.	

Prices for Steps 1-2.	
Y1377. 06	\$658
10	\$691

Connect™ Single Circuit Electrical Y1378. By-Pass Jumper



Product Information

Description

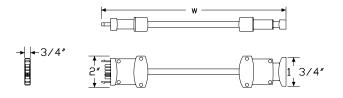
This electrical jumper provides additional length for the Connect™ single circuit modular electrical system. Jumpers are available in a variety of lengths and count as one of the 8 electrical distributors allowed per power entry.

Notes

UL listed when used in conjunction with most Everywhere $^{\text{TM}}$ fixed height tables.

Order electrical distributors (Y1372., Y1373., Y1374., Y1375.) and single circuit power entry (Y1377.) separately.

Dimensions



Specification Information

Step 1.

Y1378.

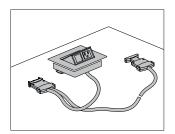
Step	2. Cord Length	
12	12" long	
24	24" long	
36	36" long	
48	48" long	
60	60" long	

Prices for Steps 1-2.	
Y1378. 12	\$139
24	\$150
36	\$165
48	\$178
60	\$188

Thrive[™] Portfolio Price Book (7/23)

Connect™ - S720 - Connect Single Circuit Power Unit

Y1372.



Product Information

Description

This dedicated modular single circuit electrical distributor mounts flush in a surface and has a one-touch pop-up mechanism for accessing power and data. It can be configured with 2 simplex receptacles, or 1 simplex receptacle and 1 data opening. Cord length is 60". A maximum of 8 single circuit electrical distributors can be daisy chained per power entry. A voice/data adapter kit is included, allowing the data openings to accept various manufacturers couplers and jacks. Attachment hardware and cord/cable clips are also included.

ot	

Field cutting of surface may be required. For information on surface cutout size, see included instruction sheet.

UL listed when used in conjunction with most Everywhere™ fixed height tables.

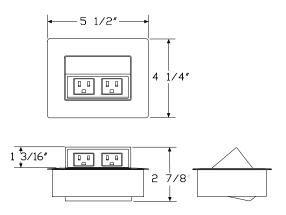
To gang tables together per electrical code requirements, order ganging bracket kit (Y1338.) separately.

Order single circuit power entry (Y1377.) separately.

Where lengths of greater than 60" are needed, order single circuit jumpers (Y1378.) separately. Each single circuit jumper counts toward the 8 allowed electrical distributors per power entry.

Silver option (OI) and white option (OJ) have painted metal trim with white plastic simplex/data interiors. Black option (OH) has black painted trim with black plastic simplex/data interior.

Dimensions



Specification Information

Step 1.

Y1372.

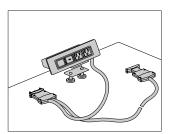
Step 2. Configuration		
1	1 simplex receptacle, 1 data opening	
2	2 simplex receptacles	

Step 3. Cord Length

60" long

Prices for Steps 1-3.	
	60
Y1372. 1	\$514
2	\$536

Step 4	Finish	
OH	black	+\$0
01	silver	+\$0
0J	white	+\$0



Description

This dedicated modular single circuit electrical distributor mounts flush in a surface or with an edge clamp mount. It has 2 simplex receptacles and 2 data openings, or 2 simplex receptacles and 1 data opening and 1 USB charging port, and a 60" cord. A maximum of 8 single circuit electrical distributors can be daisy chained per power entry. A voice/data adapter kit is included, allowing the data openings to accept various manufacturers' couplers and jacks. Attachment hardware and cord/cable clips are also included.

Notes

Field cutting of surface may be required. For information on surface cutout size, see included instruction sheet.

UL listed when used in conjunction with most Everywhere $^{\text{\tiny{TM}}}$ fixed height tables.

To gang tables together per electrical code requirements, order ganging bracket kit (Y1338.) separately.

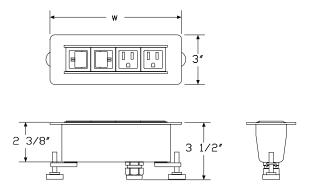
Order single circuit power entry (Y1377.) separately.

Where lengths of greater than 60" are needed, order single circuit jumpers (Y1378.) separately. Each single circuit jumper counts toward the 8 allowed electrical distributors per power entry.

Silver option (OI) and white option (OJ) have painted metal trim with white plastic simplex/data interiors. Black option (OH) has black painted trim with black plastic simplex/data interior.

USB port charges at 2.1 amps.

Dimensions



Specification Information

Step 1.

Y1373.

Step 2. Configuration

3 2 simplex receptacles, 2 data openings

4 2 simplex receptacles, 1 data opening, 1 charging USB port

Step 3. Cord Length

60 60" long

Step 4. Attachment

G grommet mount

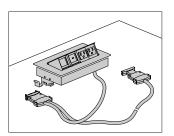
S surface clamp

Prices for Steps 1-4.		
	G	S
Y1373. 3 60	\$581	563
4 60	\$741	727

Step	5. Finish	
ОН	black	+\$0
01	silver	+\$0
OJ	white	+\$0

Connect[™] - S740 - Connect Single Circuit Power Unit

Y1374.



Product Information

Description

This dedicated modular single circuit electrical distributor mounts flush in a surface and has a one-touch pop-up mechanism for accessing power and data. It has 2 simplex receptacles and 2 data openings, or 2 simplex receptacles and 1 data opening and 1 USB charging port, and a 60" cord. A maximum of 8 single circuit electrical distributors can be daisy chained per power entry. A voice/data adapter kit is included, allowing the data openings to accept various manufacturers' couplers and jacks. Attachment hardware and cord/cable clips are also included.

Notes

Field cutting of surface may be required. For information on surface cutout size, see included instruction sheet.

UL listed when used in conjunction with most Everywhere $\ensuremath{^{\text{\tiny{TM}}}}$ fixed height tables.

To gang tables together per electrical code requirements, order ganging bracket kit (Y1338.) separately.

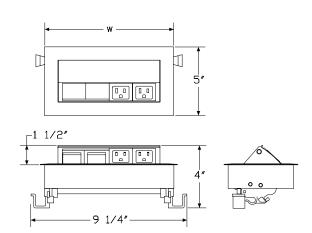
Order single circuit power entry (Y1377.) separately.

Where lengths of greater than 60" are needed, order single circuit jumpers (Y1378.) separately. Each single circuit jumper counts toward the 8 allowed electrical distributors per power entry.

Silver anodized option (OK) has anodized trim with white plastic simplex/data interior.

Overall width for distributor with 4 openings is 81/4" wide.

USB port charges at 2.1 amps.



Connect[™] - S740 - Connect Single Circuit Power Unit continued

Specification Information

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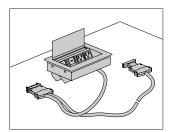
Step 1.	•	
Y1374		
Step 2.	. Configuration	
3	2 simplex receptacles, 2 data openings	
4	2 simplex receptacles, 1 data opening, 1 charging USB port	
Step 3.	. Cord Length	
60	60" long	
Prices	for Steps 1-3.	
		60
Y1374	.3 \$7	19
	4 \$8	78
Step 4.	. Finish	
OK	silver anodized +	\$0

Thrive™ Portfolio Price Book (7/23)

HermanMiller

Connect[™] - S750 - Connect Single Circuit Power Unit

Y1375.



Product Information

Description

This dedicated modular single circuit electrical distributor mounts flush in a surface and has a flip-up lid for accessing power and data from above or below the surface. The lid can be closed once devices are connected for a clean visual appearance. The distributor has 2 simplex receptacles and 2 data openings, or 2 simplex receptacles and 1 data opening and 1 USB charging port, and a 60" cord. A maximum of 8 single circuit electrical distributors can be daisy chained per power entry. A voice/data adapter kit is included, allowing the data openings to accept various manufacturers' couplers and jacks. Attachment hardware and cord/cable clips are also included.

Notes

Field cutting of surface may be required. For information on surface cutout size, see included instruction sheet.

UL listed when used in conjunction with most Everywhere™ fixed height tables.

To gang tables together per electrical code requirements, order ganging bracket kit (Y1338.) separately.

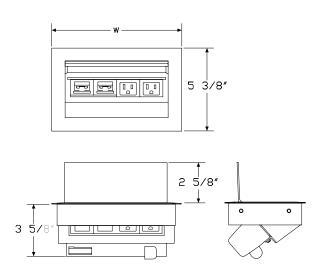
Order single circuit power entry (Y1377.) separately.

Where lengths of greater than 60" are needed, order single circuit jumpers (Y1378.) separately. Each single circuit jumper counts toward the 8 allowed electrical distributors per power entry.

Silver anodized option (0K) has anodized trim with white plastic simplex/data interior.

Overall width for distributor with 4 openings is $8^{3}/_{8}$ " wide.

USB port charges at 2.1 amps.



Connect[™] - S750 - Connect Single Circuit Power Unit continued

Thrive™ Power and Data Support

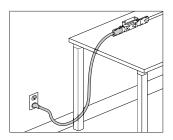
146

Spec	cification Information	
Step	1.	
Y137	75.	
Ston	2. Configuration	
3 iep	2 simplex receptacles, 2 data openings	
_		
4	2 simplex receptacles, 1 data opening, 1 charging USB po	rt
Step	3. Cord Length	
60	60" long	
Price	s for Steps 1-3.	
		60
Y137	75. 3	\$815
	4	\$977
Step	4. Finish	
0K	silver anodized	+\$0

Thrive™ Portfolio Price Book (7/23)

HermanMiller

Connect[™]-Power Entry with Plug Y1342. End, 20 Amp



Product Information

Description

This corded power entry brings power from a building's 20-amp electrical outlet to the end of a 2 circuit duplex receptacle. It distributes 1 circuit only. UL/CUL recognized.

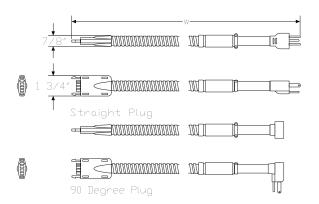
Notes

Only Connect™ duplex receptacle, 2-circuit, 15 amp circuit I (Y1345.1) receptacles can be used with this product as circuit I is the only active circuit

Connect modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately. When using power entry with plug end, electrical system will be UL recognized, not UL listed.

Power entry does not meet requirements for use in San Francisco. Power entry has a combination of black liquid tight conduit and $\frac{3}{8}$ " silver metallic conduit.

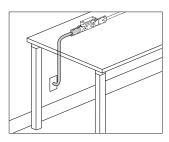
Dimensions



Specification Information Step 1. Y1342. Step 2. Length 06 6' long 10 10' long

Step	3. Plug Type		
Α	straight plug		
В	90° plug		

Prices for Steps 1-3.		
	A	В
Y1342. 06	\$303	303
10	\$354	354



Description

This power entry connects a building's electrical from a wall, floor, or column to the end of a 2 circuit duplex receptacle and distributes up to 2 20-amp circuits. UL 183 listed, CUL Certified.

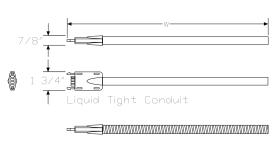
Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately. Power entry can be field cut to the appropriate length. For San Francisco, specify ³/₅" flex metallic conduit option (C).

Finish color on liquid tight conduit is black. Finish color on metallic conduit is silver.

A licensed electrician must wire the power entry to the building's electrical system.

Dimensions







Specification Information

Step 1.

Y1341.

Step	2. Length	
06	6' long	

12 12' long18 18' long24 24' long

Step 3. Conduit Type

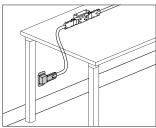
L liquid tight conduit

C 3/8" flex metallic conduit

Prices for Steps 1-3.		
	L	С
Y1341. 06	\$203	203
12	\$267	267
18	\$331	331
24	\$410	410

\$152

Connect[™] - Modular Power Entry, Y1349. 2 Circuit, Architectural Wall Receptacle Box



Product Information

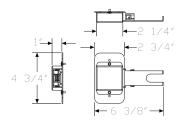
Description

This black receptacle box provides a modular power connection to building power at the wall in a standard receptacle box allowing for the electrical jumper to be easily removed when not in use. Product is UL listed when installed by a licensed electrician.

Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. Includes mounting plate, modular connection with wiring, and cover. Jumper (Y1343.) plugs into the receptacle box modular power entry. Works with Connect 2-circuit products only.

Dimensions

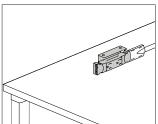


Specification Information

Step 1.

Y1349.

2-Circuit, 15 Amp



Connect™-Duplex Receptacle,

Product Information

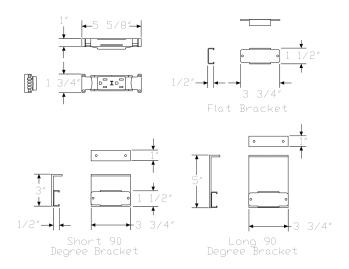
Description

This duplex receptacle attaches beneath a desk or table to provide electrical access. It has connection points at both ends for attaching a power entry or 2-circuit power jumper. Finish is black. Attachment bracket and hardware included. UL 183 listed, CUL Certified.

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately. Receptacle is labeled as I or II for circuit identification.

To route power from building to receptacle, order power entry, 2-circuit (Y1341.) or power entry with plug end, 20 amp (Y1342.) separately. Power entry with plug end distributes 1 circuit only. To route power between receptacles, order power jumper, 2-circuit (Y1343.) separately.

Dimensions



Specification Information

Step 1.

Y1345.

Step 2. Circuit

circuit I

2 circuit II

Step 3. Attachment Hardware

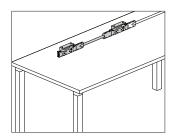
flat attachment to underside of surface Α

В short 90° attachment to underside of surface

C long 90° attachment to underside of surface

Prices for Steps 1-3.			
	Α	В	С
Y1345. 1	\$105	114	114
2	\$105	114	114

Connect[™]-Dual Receptacle Power Y1340. Kit, 2-Circuit



Product Information

Description

This single-sided power kit attaches to the underside of a desk or table to provide electrical access and distributes up to 2 20-amp circuits. Receptacles, power jumper, conduit clamps, and attachment hardware included. UL 183 listed, CUL Certified.

Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. Match width of power kit to width of surface.

When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately.

Receptacles are labeled as I or II for circuit identification.

36"-wide power kit uses a receptacle-to-receptacle block connector in place of a jumper to connect the receptacles together.

To route power from building to power kit, order power entry, 2-circuit (Y1341.) or power entry with plug end, 20 amp (Y1342.) separately. Power entry with plug end distributes 1 circuit only.

To connect power kits between adjacent desks or tables, order power jumper, 2-circuit (Y1343.) separately.

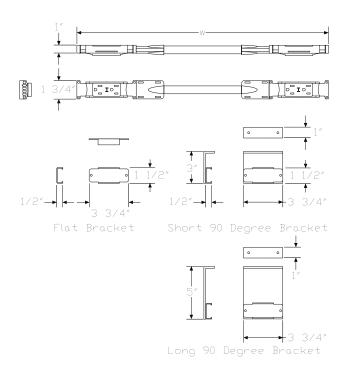
For San Francisco, specify $\frac{3}{8}$ " flex metallic conduit option (C).

Receptacle finish is black. Finish color on liquid tight conduit is black. Finish on metallic conduit is silver.

36" - 54" wide kits have no conduit clips. 60" - 78" wide kits include 1 conduit clip. 84" - 96" wide kits include 2 conduit clips.

To attach kit flush to bottom of surface, with receptacles facing down, specify flat attachment to underside of surface option (A).

To attach kit perpendicular to bottom of surface, specify short 90° attachment to underside of surface option (B).



60

72

78

84

90

96

Spec	ification Infor	mation		
Step :	1.			
Y1340	0.			
Step 2	2. Width			
36	36" wide			
42	42" wide			
48	48" wide			
54	54" wide			

78 L	\$288	295	295	288	295	295
С	\$288	295	295	288	295	295
84 L	\$294	301	301	294	301	301
С	\$294	301	301	294	301	301
90 L	\$301	306	306	301	306	306
С	\$301	306	306	301	306	306
96 L	\$305	314	314	305	314	314
C	\$305	314	314	305	314	314

Sten	3	Conc	luit	Tyne

60" wide 66" wide

72" wide

78" wide

84" wide

90" wide 96" wide

L liquid tight conduit

C 3/8" flex metallic conduit

Step 4. Circuit

1 circuit l

2 circuit II

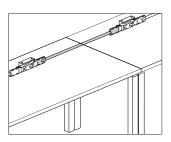
Step 5. Attachment Hardware

flat attachment to underside of surface

B short 90° attachment to underside of surface

C long 90° attachment to underside of surface

Prices for Steps 1-5.						
	1A	1B	10	2A	2B	2C
Y1340. 36 L	\$221	230	230	221	230	230
C	\$221	230	230	221	230	230
42 L	\$246	253	253	246	253	253
C	\$246	253	253	246	253	253
48 L	\$251	258	258	251	258	258
C	\$251	258	258	251	258	258
54 L	\$258	268	268	258	268	268
C	\$258	268	268	258	268	268
60 L	\$267	279	279	267	279	279
C	\$267	279	279	267	279	279
66 L	\$274	285	285	274	285	285
C	\$274	285	285	274	285	285
72 L	\$283	290	290	283	290	290
C	\$283	290	290	283	290	290



Description

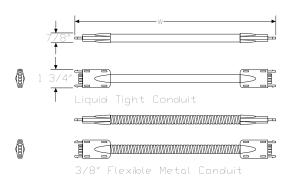
This power jumper distributes up to 2 20-amp circuits. It can be used between 2 receptacles or between 2 dual receptacle power kits. UL 183 listed, CUL Certified.

Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately. For San Francisco, specify $\frac{3}{8}$ " flex metallic conduit option (C). When connecting dual receptacle power kits (Y1340.) between adjacent surfaces in a linear run, specify 24"-wide jumper. When connecting dual receptacle power kits (Y1340.) at the outside corner of 2 24"-deep surfaces at 90°, specify 42"-wide jumper. When connecting dual receptacle power kits (Y1340.) at the outside corner of 2 30"-deep surfaces at 90°, specify 48"-wide jumper. When connecting dual receptacle power kits (Y1340.) at the outside corner of 1 30"-deep and 1 24"-deep surface, specify 48"-wide jumper. When connecting dual receptacle power kits (Y1340.) at the inside corner of 2 24"- or 30"-deep surfaces, specify 30"-wide jumper. Order the following products separately:

- 2-circuit dual receptacle power kit (Y1340.) or duplex receptacle, 2-circuit, 15 amp (Y1345.)
- Conduit clamps (Y1339.)
- Receptacle bracket (Y1347.) for duplex receptacle, 2-circuit

Dimensions



Specification Information

Step 1.

Y1343.

Step 2.	. Width
06	6" wide
09	9" wide
12	12" wide
18	18" wide
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
54	54" wide
60	60" wide
66	66" wide
72	72" wide
78	78" wide
84	84" wide
90	90" wide
96	96" wide
108	108" wide
120	120" wide
132	132" wide

Step 3. Conduit Type

144

L liquid tight conduit

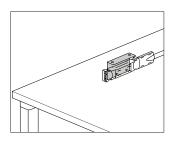
144" wide

C 3/8" flex metallic conduit

Prices for Steps 1-3.		
	L	C
Y1343. 06	\$82	82
09	\$86	86
12	\$89	89
18	\$95	95
24	\$102	102
30	\$107	107
36	\$115	115
42	\$119	119
48	\$123	123
54	\$132	132
60	\$140	140
66	\$146	146
72	\$151	151
78	\$158	158
84	\$167	167
90	\$173	173
96	\$181	181
108	\$192	192
120	\$205	205
132	\$220	220
144	\$232	232

\$134

Connect™-Receptacle Brackets, Y1347. 2-Circuit



Product Information

Description

This bracket attaches a 2-circuit receptacle to a desk or table. Finish is black. Package of 10.

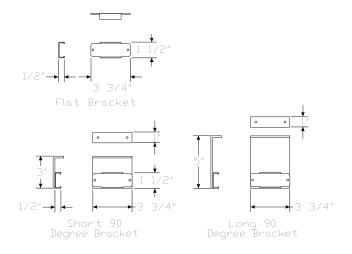
Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. To attach receptacle flush to bottom of surface, facing down, specify flat attachment to underside of surface option (A).

To attach receptacle perpendicular to bottom of surface, specify short 90° attachment to underside of surface option (B).

Order duplex receptacle, 2-circuit, 15 amp (Y1345.) separately.

Dimensions



Specification Information

Step 2. Attachment Hardware

Step 1.

Α

В

C

C

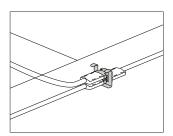
Y1347.

Prices for Steps 1-2.	
Y1347. A	\$87
В	\$134

flat attachment to underside of surface

short 90° attachment to underside of surface

long 90° attachment to underside of surface



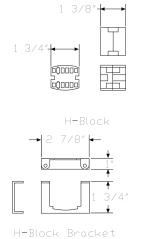
Description

This block connects components together to distribute power. The H-block connector connects jumpers together at 2-, 3-, and 4-way connection points, or distributes power from a power entry to multiple components. The receptacle-to-receptacle connector connects 2 receptacles together. Finish is black. Attachment hardware included. UL 183 listed, CUL Certified.

Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately.

Dimensions



3/4"

Receptacle-to-Receptacle

Specification Information

Step 1.

Y1344.

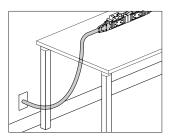
Step 2. Connector Type

H H-block connector

R receptacle-to-receptacle block connector

Prices for Steps 1-2.

Y1344. H \$52 R \$40



Description

This power entry connects a building's electrical from a wall, floor, or column to the end of a 4-circuit dual junction block power kit or junction block and distributes up to 4 20-amp circuits. UL 183 listed, CUL Certified.

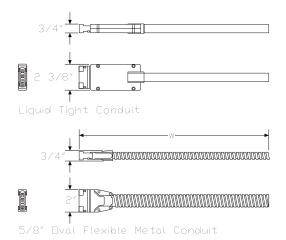
Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. Power entry can be field cut to the appropriate length.

For San Francisco, specify $^3/_8$ " flex metallic conduit option (C). Finish color on liquid tight conduit is black. Finish color on metallic conduit is silver.

A licensed electrician must wire the power entry to the building's electrical system.

Dimensions



Specification Information

Step 1.

Y1351.

Step	2. Length			
06	6' long			
12	12' long			
18	18' long			
24	24' long			

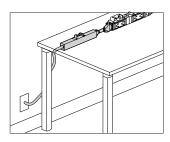
Step 3. Conduit Type

L liquid tight conduit

C 3/8" flex metallic conduit

L	C
\$221	221
\$315	315
\$411	411
\$527	527
	\$315 \$411

Connect[™]-Power Entry, 4-Circuit, Y1352. New York City



Product Information

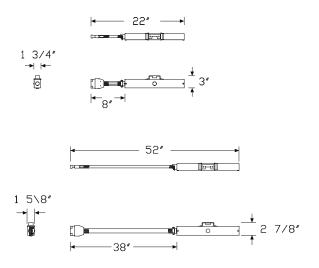
Description

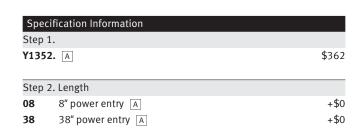
This power entry connects a building's electrical from a wall, floor, or column to the end of a 4-circuit dual junction block power kit or junction block and distributes up to 4 20-amp circuits. It includes a junction box and harness. UL 183 listed, CUL Certified.

Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. A licensed electrician must wire the power entry to the building's electrical system.

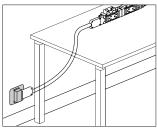
For use with Renew™ Link, specify 8" power entry (08).
For use with Layout Studio®, specify 38" power entry (38).





Thrive™ Power and Data Support

Connect™-Modular Power Entry, Y1359. 4 Circuit, Architectural Wall Junction Box



Product Information

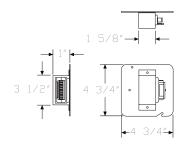
Description

This black receptacle box provides a modular power connection to building power at the wall in a standard 2-gang electrical box allowing for the electrical jumper to be easily removed when not in use. Product is UL listed when installed by a licensed electrician.

Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. Includes mounting plate, modular connection with wiring, and cover. Jumper (Y1353.) plugs into the receptacle box modular power entry. Works with Connect 4-circuit products only.

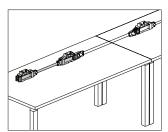
Dimensions



Specification Information

Step 1.

Y1359. \$171



Description

This power kit attaches to the underside of a desk or table to provide electrical access and distributes up to 4 20-amp circuits. It is available as a single-sided or double-sided kit. The singlesided power kit is modular and includes 2 junction blocks, a nonadjustable jumper, and attachment hardware. The double-sided kit is a 1-piece construction consisting of 2 junction blocks, a jumper, and attachment hardware; it cannot be reconfigured. The single-sided and double-sided kits are UL 183 listed, CUL certified.

Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. Match width of power kit to width of surface.

When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately. The single-sided junction block provides 1 or 2 receptacle locations. The double-sided junction block provides 2 to 4 receptacle locations. Order duplex receptacle, 4-circuit (Y1355.) separately. To route power from building to power kit, order 4-circuit power entry

(Y1351.) separately. Power kit is not necessary for a 36"-wide surface. To add power to a 36"-wide surface, order double junction block, 4-circuit (Y1358.DH) or

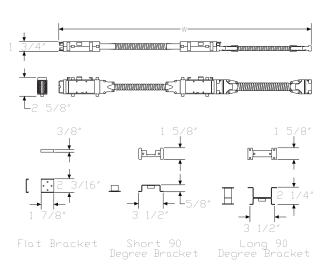
double back-to-back junction block (Y1358.DB).

To connect power kits between adjacent desks or tables, order junction block to junction block jumper, 4-circuit (Y1353.) separately. Finish color of junction block is black. Finish color of 5/8" oval metallic conduit is silver.

42" - 54" wide kits have no conduit clips. 60" - 78" wide kits include 1 conduit clip. 84" - 96" wide kits include 2 conduit clips.

To attach kit with single-sided junction block option (S) flush to bottom of surface, with receptacles facing down, specify flat attachment to underside of surface option (A).

To attach kit perpendicular to bottom of surface, specify short 90° attachment to underside of surface option (B).



Speci	fication Information
Step 1	
Y1350	
Step 2	. Width
42	42" wide
48	48" wide
54	54" wide
60	60" wide

84 S	\$338	356	356
D	_	\$267	267
90 S	\$347	355	355
D	_	\$279	279
96 S	\$355	361	361
D	_	\$286	286

Step 3	3. lund	tion B	lock T	vpe

66" wide

72" wide

78" wide 84" wide

90" wide

96" wide

66

72

78

84 90

96

В

S single-sided junction block

D double-sided junction block

Step 4. Attachment Hardware

For single-sided junction block (S)

A flat attachment to underside of surface

short 90° attachment to underside of surface

C long 90° attachment to underside of surface

For double-sided junction block (D)

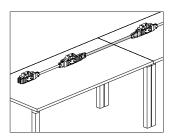
B short 90° attachment to underside of surface

C long 90° attachment to underside of surface

Prices for Steps 1-4.			
	Α	В	C
Y1350. 42 S	\$285	291	291
D	_	\$212	212
48 S	\$291	299	299
D	_	\$220	220
54 S	\$299	304	304
D	_	\$229	229
60 S	\$304	313	313
D	_	\$235	235
66 S	\$313	319	319
D	_	\$243	243
72 S	\$319	330	330
D	_	\$250	250
78 S	\$330	339	339
D	_	\$256	256

Connect™-Junction Block to Junction Block Jumper, 4-Circuit

Y1353.



Product Information

Description

This power jumper distributes up to 4 20-amp circuits between 2 power kits or junction blocks and is available as adjustable or non-adjustable. The adjustable jumper allows 1 end of the jumper to extend an additional 3" when connecting to components under an adjacent desk or table. UL 183 listed, CUL Certified.

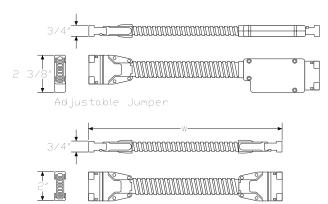
Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately. When connecting dual junction block power kits (Y1350.) between adjacent surfaces in a linear run, specify 24″-wide jumper. When connecting dual junction block power kits (Y1350.) at the outside corner of 2 24″-deep surfaces at 90°, specify 42″-wide jumper. When connecting dual junction block power kits (Y1350.) at the outside corner of 2 30″-deep surfaces at 90°, specify 48″-wide jumper. When connecting dual junction block power kits (Y1350.) at the outside corner of 1 30″-deep and 1 24″-deep surface, specify 48″-wide jumper.

When connecting dual junction block power kits (Y1350.) at the inside corner of 2 24"- or 30"-deep surfaces, specify 30"-wide jumper. Finish on $\frac{5}{8}$ " oval metallic conduit is silver.

Order the following products separately:

- Conduit clamps (Y1339.)
- Dual junction block power kit, 4-circuit (Y1350.) or junction block,
 4-circuit (Y1358.)
- Duplex receptacle, 4-circuit (Y1355.) for junction block, 4-circuit
- Junction block bracket, 4-circuit (Y1357.) for junction block,
 4-circuit
- Power entry, 4-circuit (Y1351.)



Non-Adjustable Jumper

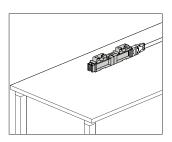
Connect™-Junction Block to Junction Block Jumper, 4-Circuit

continued

itep 1 135 3		
11303	5.	
Step 2	2. Width	
12	12" wide	
18	18" wide	
24	24" wide	
30	30" wide	
36	36" wide	
42	42" wide	
48	48" wide	
54	54" wide	
60	60" wide	
66	66" wide	
72	72" wide	
78	78" wide	
84	84" wide	
90	90" wide	
108	108" wide	
120	120" wide	
132	132" wide	
144	144" wide	

Prices for Steps 1-3.		
	Α	N
Y1353. 12	\$115	115
18	\$120	120
24	\$129	129
30	\$139	139
36	\$146	146
42	\$152	152
48	\$163	163
54	\$171	171
60	\$179	179
66	\$185	185
72	\$192	192
78	\$202	202
84	\$209	209
90	\$219	219
108	\$242	242
120	\$255	255
132	\$274	274
144	\$291	291

adjustable jumper nonadjustable jumper



Description

This block attaches beneath a desk or table and accepts 4-circuit receptacles for access and distribution of up to 4 20-amp circuits. It has connection points at both ends for attaching a power entry or 4-circuit power jumper. The block can be specified for 1 receptacle, 2 receptacles side-by-side, 2 receptacles back-to-back, or 4 receptacles; 2 side-by-side and 2 back-to-back. Finish is black. Attachment bracket and hardware included. UL 183 listed, CUL Certified.

Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately.

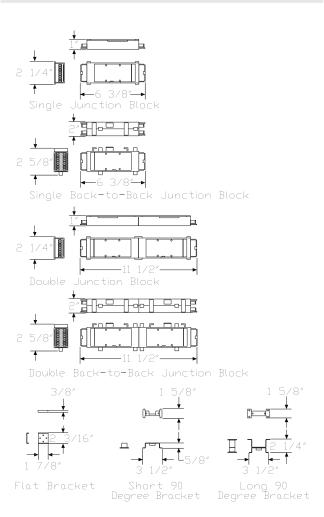
To route power from building to junction block, order 4-circuit power entry (Y1351.) separately.

To route power between junction blocks, order junction block to junction block jumper, 4-circuit (Y1353.) separately.

To route power from a 36"-wide surface to an adjacent surface, specify double junction block option (DH) or double back-to-back junction block option (DB) and order power jumper (Y1353.) separately.

Order duplex receptacle, 4-circuit (Y1355.) separately.

To maintain proper spacing when specifying double junction block (Y1358.DH) or double back-to-back junction block (Y1358.DB), order adjustable jumpers (Y1353.xxxA) separately.



Connect™-Junction Block, 4-Circuit continued

Specification Information

Step 1.

Y1358.

Step 2. Junction Block Type

SH single junction block

SB single back-to-back junction block

DH double junction block

DB double back-to-back junction block

Step 3. Attachment Hardware

For single junction block (SH) or double junction block (DH)

A flat attachment to underside of surface

B short 90° attachment to underside of surface

C long 90° attachment to underside of surface

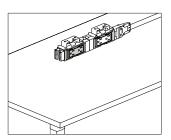
For single back-to-back junction block (SB) or double back-to-back junction block (DB)

B short 90° attachment to underside of surface

C long 90° attachment to underside of surface

Prices for Steps 1-3.			
	Α	В	C
Y1358. SH	\$127	135	135
SB	_	\$135	135
DH	\$105	114	114
DB	_	\$114	114

Connect™-Duplex Receptacle, Y1355. 4-Circuit



Product Information

Description

This 15- or 20-amp duplex receptacle attaches to a power kit or junction block to provide electrical access. Finish is black. UL 183 listed, CUL Certified.

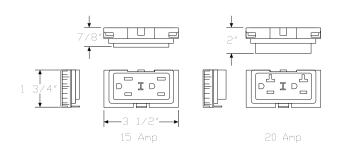
Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. Receptacle is labeled as I, II, III, or IV for circuit identification.

Order the following products separately:

- Dual junction block power kit, 4-circuit (Y1350.)
- Junction block, 4-circuit (Y1358.)

Dimensions



Specification Information

Step 1.

Y1355.

Step	2.	Amps	
------	----	------	--

15 15 amp

20 20 amp

Step 3. Circuit

1 circuit I

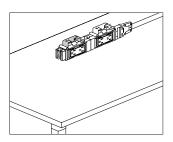
2 circuit II

3 circuit III

4 circuit IV

Prices for Steps 1-3.				
	1	2	3	4
Y1355. 15	\$38	38	38	38
20	\$44	44	44	44





Description

This bracket attaches a 4-circuit junction block to a desk or table. Package of 10.

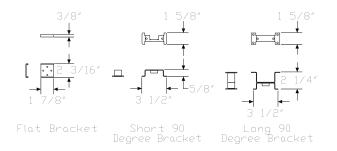
Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. To attach junction block flush to bottom of surface, facing down, specify flat attachment to underside of surface option (A). To attach junction block perpendicular to bottom of surface, specify short 90° attachment to underside of surface option (B). Finish on flat attachment to underside of surface option (A) is black.

Finish on short 90° attachment to underside of surface option (B) and long 90° attachment to underside of surface option (C) is silver.

Order junction block, 4-circuit (Y1358.) separately.

Dimensions



Specification Information

Step 2. Attachment Hardware

Step 1.

Α

В

C

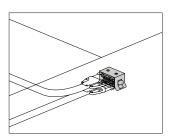
Y1357.

Prices for Steps 1-2.	
Y1357. A	\$87
В	\$134
С	\$134

flat attachment to underside of surface

short 90° attachment to underside of surface

long 90° attachment to underside of surface



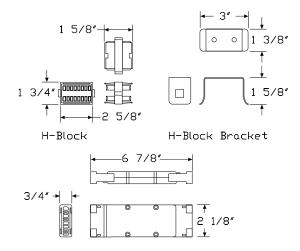
Description

This block connects components together to distribute power. The H-block connector connects jumpers together at 2-, 3-, and 4-way connection points, or distributes power from a power entry to multiple components. The receptacle-to-receptacle connectors connect 2 junction blocks together. Finish is black. Attachment hardware included. UL 183 listed, CUL Certified.

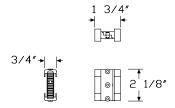
Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately.

Dimensions



Receptacle-to-Receptacle Block Connector



Short Receptacle-to-Receptacle Block Connector

Specification Information

Step 1.

Y1354.

Step 2. Connector Type

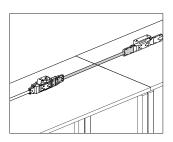
H H-block connector

S short receptacle-to-receptacle block connector A

R receptacle-to-receptacle block connector

Prices for Steps 1-2. Y1354. H \$64 S \$79 R \$81

Connect[™]-Transition Jumper, 2- Y1356. to 4-Circuit



Product Information

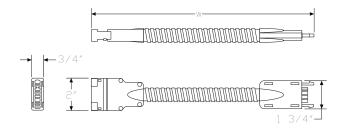
Description

This jumper transfers power from a 2-circuit power kit, receptacle, or connector block to a 4-circuit junction block or connector block. 1 conduit clamp included. UL 183 listed, CUL Certified.

Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately. Finish on 5/8" oval metallic conduit is silver.

Dimensions



Specification Information

Step 1.

Y1356.

Step 2	. Width	
06	6" wide	
24	24" wide	
36	36" wide	
48	48" wide	
72	72" wide	
96	96" wide	

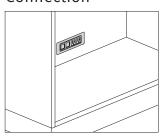
Step 3. Conduit Type

L liquid tight conduit

Prices for Steps 1-3.	
	L
Y1356. 06	\$106
24	\$129
36	\$146
48	\$163
72	\$192
96	\$228

Connect™ - S310 Electrical Unit with Connect Modular Connection

Y1329.



Product Information

Description

This electrical distributor provides power to a lateral file, low credenza, or storage case with a Connect™ 4-circuit modular connector. It can be top surface mounted flush or vertically mounted in the false back of a cabinet. A voice/data adapter kit is included, allowing the data openings to accept various manufacturers' couplers and jacks. Attachment hardware is included. Product is UL listed.

Notes

Field cutting of surface may be required. Information on surface cutout size is included on instruction sheet.

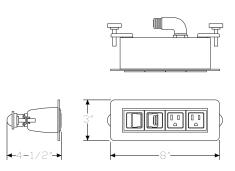
Silver option (OI) and white option (OJ) have painted metal trim with white plastic simplex/data interiors. Black option (OH) has black painted trim with black plastic simplex/data interior.

Modular electrical connectors can only connect to Connect 4-circuit modular power system.

Order the following products separately:

- Canvas powered metal low credenza (FMP72A., FMP72K., FMP73A., FMP73K., FMP74A., FMP74K.)
- Canvas powered wood low credenza (FFD73A., FFD73K.)
- Meridian powered storage case (PSC-, PS6-, PSAM-, PSAV-, PSKM-, PSKV-)
- Meridian powered storage lateral file (PS26-, PS2AM, PS2AV, PS2KM, PS2KV)
- Connect power entry, 4-circuit (Y1351.)
- Connect junction block to junction block jumper, 4-circuit (Y1353.)
- Connect block connector, 4-circuit (Y1354.)
- Other Connect 4-circuit modular power components as required For Canvas powered storage, order Connect conduit clamp (Y1339.) separately.

Dimensions



Specification Information

Step 1.

Y1329.

Step 2. Configuration

3 2 simplex receptacles, 2 data openings

8 3 simplex receptacles, 1 data opening

Step 3. Power Type

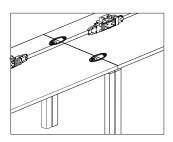
E 4 circuit circuit 1
F 4 circuit circuit 2
G 4 circuit circuit 3
H 4 circuit circuit 4

Step 4. Cord/Conduit Length

02 2' conduit
 03 3' conduit
 04 4' conduit
 06 6' conduit
 10' conduit

Prices for	Steps 1-4.					
		02	03	04	06	10
Y1329. 3	E	\$477	494	505	535	594
	F	\$477	494	505	535	594
	G	\$477	494	505	535	594
	Н	\$477	494	505	535	594
8	E	\$500	513	532	557	615
	F	\$500	513	532	557	615
	G	\$500	513	532	557	615
	Н	\$500	513	532	557	615

Step !	5. Finish	
ОН	black	+\$0
01	silver	+\$0
0J	white	+\$0



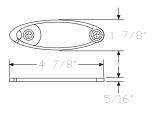
Description

This kit has 2 clips that attach to the underside of 2 adjacent surfaces, ganging them together to provide stability and allowing electrical components to be routed from 1 surface to another. Finish is black.

Notes

Ganging bracket kit should not be used on 18″-deep Everywhere™ tables.

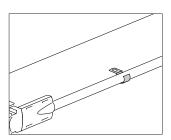
Dimensions



Specification Information

Step 1.

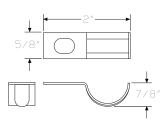
\$115 Y1338.



Description

This clamp screws to the underside of a surface to support the conduit on electrical components. Finish is silver. Package of 10.

Dimensions

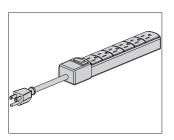


Specification Information

Step 1.

Y1339.

\$18



Description

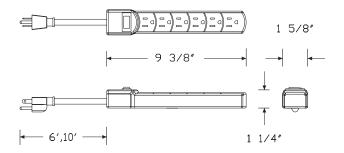
This corded power strip provides 6 outlets. It is available with 6' and 10' cord lengths. Power strip is UL Listed and CSA Certified. Finish is black.

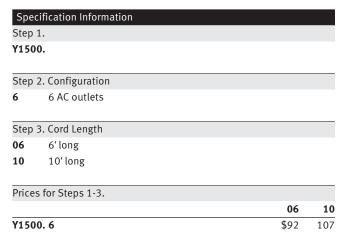
Notes

When used with Canvas Vista™, power strip plugs directly into the harness with power + data cover (FG150.) located under the chase.

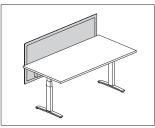
Order the following products separately:

- Hinged cable trough (Y1300.)
- Vista harness with power + data cover (FG150.)





Pari Screen, Height Adjustable **Tables**



Product Information

Description

This screen attaches to an individual height adjustable work surface. It has an all-fabric, tackable surface with frameless design, and comes in privacy and modesty sizes. Attachment hardware included.

Notes

Privacy and modesty panel actual width is 2" less than specified width.

Privacy screen (A) top edge aligns with the 42" high Canvas datum line; bottom edge is 4" below work surface.

Privacy & modesty screen (B) top edge aligns with the 42" high Canvas datum line; bottom edge is 10" below work surface.

Privacy screen (C) top edge aligns with the 46" high Canvas datum line; bottom edge is 4" below work surface.

Privacy & modesty screen (D) top edge aligns with the 46" high Canvas datum line; bottom edge is 10" below work surface.

Privacy screen (E) top edge aligns with the 53" high Canvas datum line; bottom edge is 4" below work surface.

Privacy & modesty screen (F) top edge aligns with the 53" high Canvas datum line; bottom edge is 10" below work surface.

Screens 54" wide and wider include an additional 1"-wide center mounting bracket.

Recommended mounting creates a 1" gap between back edge of surface and the screen to accommodate cable routing and the attachment or clamp-mounting of other hardware to the surface. Optional cable management trough is only available when specifying privacy & modesty height option (B). Trough finish is graphite. Attachment brackets are inset from edge of screen by approximately

Attachment bracket finish is painted graphite.

8" and require $2^{1}/_{2}$ " of work surface for attachment.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54"-wide fabrics.

For vertical fabric direction (T):

Height-Yardage

A - 1.51

B - 1.89

C - 1.76

D-2.14

E - 2.21

F - 2.58

For horizontal fabric direction (R):

Width-Yardage

For heights A/B:

24-0.88

30-1.07

36-1.26

42-1.45

48-1.64

54 - 1.83

60 - 2.02

66 - 2.21

72-2.39

For heights C/D/E/F:

24-1.76

30-2.14

36 - 2.52

42-2.90

48 - 3.28

54-3.65 60 - 4.03

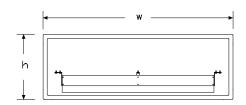
66-4.41

72 - 4.79

For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in Appendices.

MicrobeCare™ is an antimicrobial coating applied to the fabric surface of this product.

MicrobeCare™ protects products from mold, mildew, algae, and bacteria that cause deterioration, discoloration, odors, and stains. MicrobeCare™ is registered with the US Environmental Protection Agency (EPA).





Siep 1.	Spec	ification Information					В	24	\$651	651	717	717
Step 2. Height	_						_					763
March Mar								36				807
A privacy (42" high)								42	\$784	784	850	850
B privacy & modesty (42° high/10° below surface) A 66 \$1000 7 1070 7 1170	Step 2	2. Height						48	\$870	870	936	936
C privacy (46' high)	Α	privacy (42" high) 🗚						54	\$979	_	1045	-
Privacy & modesty (46' high/10' below surface) A	В	privacy & modesty (42	" high/10" below s	urface)	Α			60	\$1004	_	1070	-
E privacy (53° high)	C	privacy (46" high) 🛕						66	\$1080	_	1147	-
F privacy & modesty (53" high/10" below surface) A	D	privacy & modesty (46	5" high/10" below s	urface)	Α			72	\$1107	_	1174	-
Step 3. Width	E	privacy (53" high) 🛕					С	24	\$613	613	679	679
Step 3. Width	F	privacy & modesty (53	" high/10" below s	urface)	Α			30	\$656	656	722	722
24 24" wide A 30 30" wide A 30 30" wide A 42 42" wide A 48 48" wide A 49 46" wide A 40 66 31008 - 1074 48 48" wide A 40 66 31008 - 1074 48 48" wide A 49" wide A 40 66 66" wide A 40 66 66" wide A 41 60 60 wide A 42 42" wide A 42 42" wide A 43 48" wide A 44" wide A 45" wide A 46 66 66" wide A 47 30 \$830 830 830 896 48 66 66" wide A 48 \$987 987 1055 \$								36	\$702	702	768	768
30 30" wide A \$90" 54 \$905 59 70 70 70 70 70 70 70 7	Step 3	3. Width						42	\$745	745	811	813
36	24	24" wide 🛕						48	\$823	823	888	888
42 42" wide	30	30" wide 🛕						54	\$905	_	970	-
48								60		_	1074	-
54 54" wide	42							66	\$1057	_	1123	-
60 60" wide A	48	48" wide 🛕						72	\$1100		1165	
66 66" wide A 72 72" wide A 874 940 72 72" wide A 42 \$918 918 984 48 \$987 987 1055 48 \$1035 ─ 1101 54 \$1035 ─ 1101 55 ← 1101 60 \$1097 ← 1163 60 \$1152 ← 1218 60 \$1152 ← 1218 60 \$1152 ← 1218 60 \$1152 ← 1218 60 \$1097 ← 1163 60 \$1098 ← 1162 60 \$1098 ← 1162 60 \$1098 ← 1162 70 \$1121 ← 1187 60 \$1098 ← 1162 71 \$1121 ← 1187 60 \$1098 ← 1162 72 \$1121 ← 1187 60 \$1098 ← 1162 73 \$1121 ← 1187 60 \$1098 ← 1162 74 \$1020 \$1020 \$1084 66 \$1098 ← 1162 75 \$1121 ← 1187 66 \$1098 ← 1162 67 \$1121 ← 1187 68 \$1098 ← 1162 69 \$1099 ← 1162 60 \$1099 ←	54	54" wide 🛕					D	24	\$788	788	853	853
72 72" wide A \$918 918 948 48 \$987 987 1055 Step 4. Surface Material 54 \$1035 − 1101 For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" 66 \$1152 − 1218 wide (48) 72 \$1182 − 1247 R tackable fabric, horizontal A \$82 \$830 850 916 D tackable fabric with MicrobeCare™ A \$830 \$850 850 916 D tackable fabric with MicrobeCare™ A \$830 \$850 850 916 Cor 54" wide (54), 60" wide (60), 66" wide (66), or 72" wide (72) \$136 \$1039 \$1031 R tackable fabric, horizontal with MicrobeCare™ A \$830 \$850 850 916 D tackable fabric with MicrobeCare™ A \$830 \$850 850 916 R tackable fabric, horizontal B \$992 992 1059 For 54" wide (54), 60" wide (60), 66" wide (66), or 72" wide (72) \$54 \$1048 \$992 992 1059 For 54" wide (54), 60" wide (60), 66" wide (66), or 72" wide (72) \$54 \$1048 \$910 \$1069 \$		60" wide 🛕								830	896	896
Step 4. Surface Material	66									874	940	940
Step 4. Surface Material Step 4. Surface Ma	72	72" wide 🛕										984
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For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" R	Step 4	4. Surface Material								_		-
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66 \$900 - 968 -										_		_
				_		_		72	\$1299	_	1365	_
72 \$950 - 1015 -				_		_						
		72	\$950	_	1015	_						

Price Category 3

Price Category 4

Price Category 5

Price Category B

Price Category C

Price Category E

Step 5. Cable Trough For privacy & modesty (42" high/10" below surface) (B), privacy & modesty (46" high/10" below surface) (D), or privacy & modesty (53" high/10" below surface) (F) NC no cable way A +\$0 CW cable way A +\$25 Step 6. Fabric Price Category 1 +\$0 Price Category 2 +\$23

+\$49

+\$96

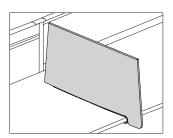
+\$162

+\$86

+\$121

+\$182

Thrive[™] Portfolio Price Book (7/23)



Description

This side screen has a tackable surface and slips onto the front of most HermanMiller work surfaces to provide visual privacy on tables, benches, and systems product. It attaches without tools and can be secured in place with screws on the underside of the surface. Clamp finish is graphite.

Screen height is 13" above work surface.

Screen is not compatible with Layout Studio®.

Screen can be used with work surfaces up to $1^{1}/_{4}$ " thick.

Bottom of attachment bracket extends $1^{1}/_{2}$ " below work surface.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54"-wide fabrics.

For vertical fabric direction (T):

Height-Yardage

13-0.94

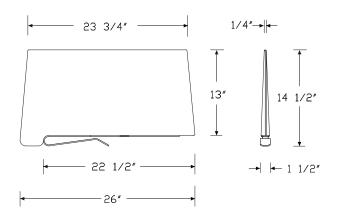
For horizontal fabric direction (R):

Height—Yardage

13-1.00

For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Specification Information

Step 1.

Y1117. A

Step 2. Height

13" high A

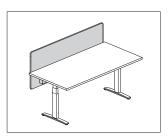
Step 3. Surface Material

R tackable fabric, horizontal 🖪

Т tackable fabric A

V1117 13 \$483	//83
R	T
Prices for Steps 1-3.	

Step 4. Fabric	
Price Category 1	+\$0
Price Category 2	+\$13
Price Category 3	+\$28
Price Category 4	+\$53
Price Category 5	+\$90
Price Category C	+\$66



Description

This surface-attached tackable screen attaches to an individual table, desk, or work surface. It has a frameless all-fabric design with a flat edge, and comes in privacy and modesty sizes. Attachment hardware included.

Notes

Privacy and modesty panel actual width is 2" less than specified width

Privacy screen (A) top edge is 13" above top of work surface; bottom edge is $3^{3}/4$ " below work surface.

Privacy & modesty screen (B) top edge is 13" above top of work surface; bottom edge is 10" below work surface.

Privacy screen (A) top edge aligns with the 42" high Canvas datum line; bottom edge is 4" below work surface.

Privacy & modesty screen (B) top edge aligns with the 42" high Canvas datum line; bottom edge is 9" below work surface.

Privacy screen (C) top edge aligns with the 46" high Canvas datum line; bottom edge is 4" below work surface.

Privacy & modesty screen (D) top edge aligns with the 46" high Canvas datum line; bottom edge is 9" below work surface.

Privacy screen (E) top edge aligns with the 53" high Canvas datum line; bottom edge is 4" below work surface.

Privacy & modesty screen (F) top edge aligns with the 53" high Canvas datum line; bottom edge is 9" below work surface.

Screens 54" wide and wider include an additional 1"-wide center mounting bracket.

Recommended mounting creates a 1" gap between back edge of surface and the screen to accommodate cable routing and the attachment or clamp-mounting of other hardware to the surface.

Optional cable management trough is only available when specifying privacy & modesty height option (B). Trough finish is graphite.

Attachment brackets are inset from edge of screen by approximately 8" and require 21/2" of work surface for attachment.

Attachment bracket finish is painted graphite.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54" wide fabrics.

For vertical fabric direction (T):

Height-Yardage

A-1.51

B - 1.89

C-1.76

D-2.14

E-2.21

F-2.58

For horizontal fabric direction (R):

Width-Yardage

For heights A/B:

24 - 0.88

30-1.07

36-1.26

42-1.45

48-1.64

54-1.83

60-2.02

66-2.21

72-2.39

For heights C/D/E/F:

24-1.76

30-2.14

36-2.52

42-2.90

48 - 3.28

54-3.65 60-4.03

66-4.41

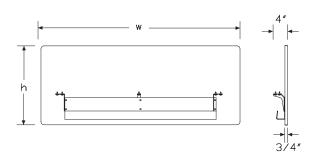
72-4.79

For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in Appendices.

MicrobeCare™ is an antimicrobial coating applied to the fabric surface of this product.

MicrobeCare™ protects products from mold, mildew, algae, and bacteria that cause deterioration, discoloration, odors, and stains.

MicrobeCare™ is registered with the US Environmental Protection Agency (EPA).



Surface-Attached Screen, Flat Edge continued

Speci	fication Information					В	24	\$467	467	532	532
Step 1							30	\$503	503	570	570
/1118	3. A						36	\$539	539	606	606
							42	\$577	577	643	643
Step 2	. Height						48	\$607	607	674	674
4	privacy (42" high) A]					54	\$640	_	705	_
3	privacy & modesty (4	2″ high/ 9″ below su	ırface)	Α			60	\$662	_	728	-
-	privacy (46" high) A						66	\$722	_	789	-
)	privacy & modesty (4	-	ırface)	Α			72	\$776	_	842	-
Ε	privacy (53" high) A]				C	24	\$468	468	534	53
=	privacy & modesty (5	3″ high/ 9″ below su	ırface)	Α			30	\$516	516	582	58
		- '					36	\$555	555	621	62
Step 3	. Width						42	\$611	611	677	67
24	24" wide 🗚						48	\$685	685	750	75
80	30" wide 🛕						54	\$721	_	788	-
36	36" wide 🛕						60	\$806	_	872	-
12	42" wide 🗚						66	\$848	_	913	_
18	48" wide 🖪						72	\$909	_	975	_
4	54" wide 🖪					D	24	\$588	588	655	65
60	60" wide 🖪						30	\$656	656	722	72
66	66" wide 🛕						36	\$732	732	797	79
'2	72" wide 🛕						42	\$748	748	815	81
							48	\$779	779	846	84
Step 4	. Surface Material						54	\$801	_	866	
							60	\$887	_	953	
or 24	" wide (24), 30" wide (3	30). 36" wide (36). 4	2" wide	(42). or	48"		66	\$959	_	1026	-
vide (,,		()) ;			72	\$999	_	1065	_
₹	tackable fabric, horiz	ontal 🖪				E		\$638	638	703	70
Г	tackable fabric A						30	\$647	647	713	71
)	tackable fabric, horiz	ontal with Microbe(are™ [/	A.			36	\$665	665	731	73
	tackable fabric with N						42	\$781	781	848	84
							48	\$808	808	875	87
For 54	" wide (54), 60" wide (6	50), 66" wide (66), o	r 72" wi	de (72)			54	\$829	_	895	_
₹	tackable fabric, horiz		. ,	(, _)	······		60	\$866	_	932	_
)	tackable fabric, horiz		`are™ [/	<u> </u>			66	\$944	_	1011	_
	tackaste rasire, nonz	ontat with microsco	-uic [72	\$1005	_	1071	_
rices	for Steps 1-4.					F	24	\$772	772	838	83
	.о. оторо 1 ч.	R	Т	D	E	•	30	\$781	781	848	84
/111¤	3. A 24	\$375	375	441	441		36	\$795	795	861	86
0	30	\$405	405	471	471		42	\$808	808	875	87
	36	\$483	483	550	550		48	\$819	819	886	88
	42	\$520	520	586	586		54	\$830	019	896	00
	48			622			60		_		-
		\$557 \$502	557		622			\$918 \$045	_	984	
	54	\$592	_	657	_		66	\$965	_	1032	-
	60	\$642	_	708	_		72	\$1166	_	1232	-
	66	\$672	_	738	_						
	72	\$716	_	782	_						

180

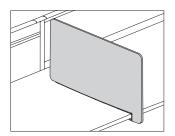
Step 5. Cable Trough For privacy & modesty (42" high/ 9" below surface) (B), privacy & modesty (46" high/ 9" below surface) (D), or privacy & modesty (53" high/9" below surface) (F) NC no cable way 🛕 +\$0 CW cable way 🛛 +\$25 Step 6. Fabric Price Category B +\$97 Price Category 1 +\$0 Price Category 2 +\$25 Price Category 3 +\$59 Price Category 4 +\$112 Price Category 5 +\$146 Price Category C +\$133 Price Category E +\$182 For tackable fabric, horizontal (R) or tackable fabric, horizontal with MicrobeCare™ (D) +\$97 Price Category B Price Category E +\$182 Price Category 1 +\$0 Price Category 2 +\$25 Price Category 3 +\$59 Price Category 4 +\$112 Price Category 5 +\$146 Price Category C +\$133

Thrive™ Portfolio Price Book (7/23)

HermanMiller

Personal Side Screen, Rectangular

Y1119.



Product Information

Description

This side screen has a tackable surface and slips onto the front of most HermanMiller work surfaces to provide visual privacy on tables, benches, and systems product. It attaches without tools and can be secured in place with screws on the underside of the surface. Clamp finish is graphite.

Screen height is 13" above work surface.

Screen is not compatible with Layout Studio®.

Screen can be used with work surfaces up to $1^{1}/_{4}$ " thick.

Bottom of attachment bracket extends $1^{1}/_{2}$ " below work surface.

Screen accepts Customer's Own Material (COM). Yardage is estimated for nondirectional 54" wide fabrics.

For vertical fabric direction (T):

Height—Yardage

13-0.94

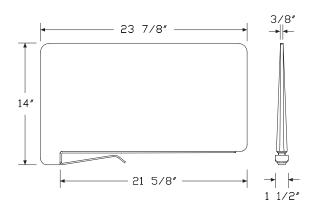
For horizontal fabric direction (R):

Height—Yardage

13-1.00

For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in Appendices.

Dimensions



Specification Information

Step 1.

Y1119. A

Step 2. Height

13 13" high 🗚

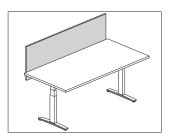
Step 3. Surface Material

R tackable fabric, horizontal A

T tackable fabric A

Y1119, 13	\$474	474
	R	T
Prices for Steps 1-3.		

Step 4. Surface Finish	
Price Category 5	+\$80
Price Category 1	+\$0
Price Category 2	+\$11
Price Category 3	+\$23
Price Category 4	+\$47
Price Category C	+\$66



Description

This screen attaches to an individual height adjustable work surface. It has a laminate surface with frameless design and comes in privacy and modesty sizes. Attachment hardware included.

Notes

Privacy and modesty panel actual width is 2" less than specified width.

Privacy screen (13A) top edge aligns with the 42"-high Canvas datum line; bottom edge is 4" below work surface.

Privacy & modesty screen (13B) top edge aligns with the 42"-high Canvas datum line; bottom edge is 11¹/₈" below work surface.

Screens 54" wide and wider include an additional 1"-wide center mounting bracket.

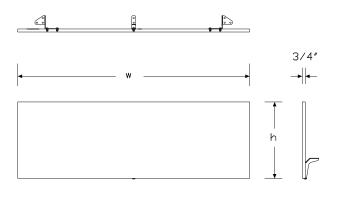
Recommended mounting creates a 1" gap between back edge of surface and the screen to accommodate cable routing and the attachment or clamp-mounting of other hardware to the surface.

Optional cable management trough is only available when specifying privacy & modesty height option (13B). Trough finish is graphite.

Attachment brackets are inset from edge of screen by approximately 8" and require $2^{1}/_{2}$ " of work surface for attachment.

Attachment bracket finish is painted graphite.

Dimensions



Specification Information

Step 1.

Y1120.

Step 2. Height

13A privacy (13¹/₂" above worksurface)

13B privacy & modesty (131/2" above worksurface/111/8" below worksurface)

Step 3. Width

24	24"	wid

30" wide

36 36" wide

42 42" wide

48 48" wide

54 54" wide

60 60" wide66 66" wide

72 72" wide

Step 4. Surface Material

L thermally-fused laminate

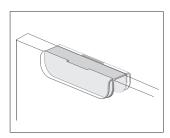
U thermally-fused laminate/universal edge

Prices for Steps 1-4.		
	L	U
Y1120. 13A 24	\$256	256
30	\$272	272
36	\$286	286
42	\$300	300
48	\$314	314
54	\$327	327
60	\$337	337
66	\$348	348
72	\$362	362
13B 24	\$316	316
30	\$333	333
36	\$350	350
42	\$368	368
48	\$386	386
54	\$400	400
60	\$417	417
66	\$429	429
72	\$443	443

Laminate Screen, Surface Attached continued

Step !	5. Grain Direction	
For 2/	i" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), 48	2"
	(48), 54" wide (54), or 60" wide (60)	,
VTG	vertical grain	+\$0
HRG	horizontal grain	+\$0
IIKG	nonzontat gram	+ 40
For 66	" wide (66) or 72" wide (72)	
HRG	horizontal grain	+\$0
Step 6	5. Cable Trough	
For pr	ivacy (13½" above worksurface) (13A)	
NC	no cable way	+\$0
For pr	ivacy & modesty (13½" above worksurface/11½" below	
works	urface) (13B)	
NC	no cable way	+\$0
CW	cable way	+\$25
Step 7	7. Surface Finish	
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
нм	natural maple	+\$0
HP	light anigre	+\$0
нх	aged cherry	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBN	classic linen	+\$0
LBQ	white twill	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
	•	

Step 8	3. Edge Finish	
For th	ermally-fused laminate (L)	
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
HF	inner tone light	+\$0
нм	natural maple	+\$0
HP	light anigre	+\$0
нх	aged cherry	+\$0
LBA	clear on ash	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBN	classic linen	+\$0
LBQ	white twill	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
For th	ermally-fused laminate/universal edge (U))
PLY	plywood edge	+\$50



Description

This metal name tag clip hangs on surface-attached laminate screens. It can hold 2 or 4 name tags.

Notes

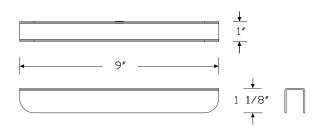
The 2-name-tag clip (2) holds 2 magnetic name tags (YT410.05M) in a back-to-back orientation.

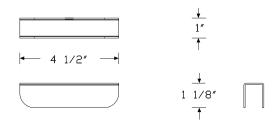
The 4-name-tag clip (4) holds 2 magnetic name tags (YT410.05M) side-by-side on the front side, and 2 side-by-side on the back side. Name tag clip can hang on any HermanMiller laminate screen.

Order magnetic name tag (YT410.05M) separately.

Order name tag insert for magnetic name tag (0.YT1900) separately through Sales Source.

Dimensions





Specification Information

Step 1.

Y1121. A

Step 2. Screen Type

L thermally-fused laminate A

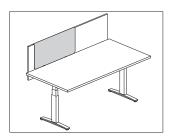
Step 3. Application

2 magnetic name tags A

4 4 magnetic name tags A

Prices for Steps 1-3. 2 4 Y1121. L \$27 38

Step 4.	Screen Finish	
91	white A	+\$0
G1	graphite A	+\$0
MS	metallic silver A	+\$0
SNB	satin bronze A	+\$10



Description

This metal board hangs on surface-attached laminate screens. It has a frameless, all-metal design with a straight edge. It accepts magnets and can be dry-erase marker writable when used with the magnetic marker board.

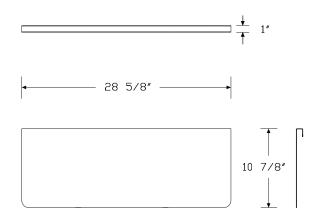
Notes

Metal board can hang on any HermanMiller laminate screen.

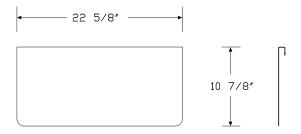
Order the following accessories separately:

- Magnetic document clip (YT400.)
- Magnetic name tag (YT410.05M)
- Magnetic marker board (YT450.)

Dimensions

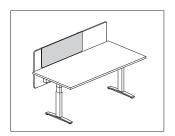






Spec	ification Information		
Step	1.		
Y112	2. A		
Step	2. Screen Type		
L	thermally-fused laminate A		
Step	3. Height		
Α	11" high 🛕		
Step	4. Width		
24	24" wide A		
30	30" wide 🛕		
Price	s for Steps 1-4.		
		24	3
Y112	2. L A	\$135	14
Step	5. Screen Finish		
91	white A		+\$
G1	graphite A		+\$
MS	metallic silver 🗚		+\$
SNB	satin bronze A		+\$1

Thrive™ Screen



Product Information

Description

This magnetic metal board overlays an existing Pari™ or flat-edge fabric screen. It has a frameless, all-metal design with a straight edge. It accepts magnets and can be dry-erase marker writable when specified as a marker board.

Notes

Order Pari or flat edge profile fabric screen separately.

Metal board hangs on top edge of Pari or flat edge fabric screen.

When specifying marker board (Y1123.M) option, the marker board is an included applique magnetically applied in the field.

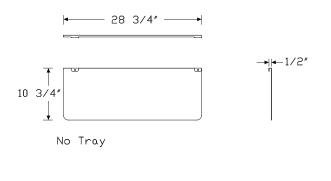
Board with tray (Y1123.xxxxxT) option comes with an angled $^3/_4$ " lip at bottom of board.

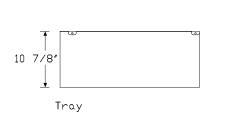
For optimal use, pair with dark fabric screens.

Order the following accessories separately:

- Magnetic document clip (YT400.)
- Magnetic name tag (YT410.05M)
- Pari screen, height adjustable table (Y1116.)
- Surface attached screen, flat edge (Y1118.)

Dimensions





28 3/4" -



Specification Information

Step 1.

Y1123. A

Step 2. Type

P painted metal A

M marker board A

Step 3. Height

11 11" high 🗚

Step 4. Width

24 24" wide A

30 30" wide A

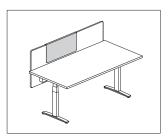
Step 5. Tray

N no tray A

T tray A

Prices for Steps 1-5.				
	24N	24T	30N	301
Y1123. P 11	\$170	170	182	182
M 11	\$238	238	265	265

Step 6. Finish Metallic Paint MS metallic silver A +\$0 SNB satin bronze A +\$10 Sand Texture Paint 91 white A +\$0 G1 graphite A +\$0



Description

This magnetic metal board overlays an existing laminate, Pari™ fabric, flat-edge fabric, PET, or fabric-wrapped LDF surface-attached screen. It has a frameless, all-metal design with a straight edge. It accepts magnets and can be dry-erase marker writable when specified as a marker board.

Notes

Order laminate, Pari or flat-edge profile fabric, PET, and fabric-wrapped LDF screens separately.

Metal board hangs on top edge of HermanMiller® laminate screen, Pari or flat-edge fabric screen, PET, and fabric-wrapped LDF screen. When specifying marker board (Y1124.xM) option, the marker board is an included applique magnetically applied in the field.

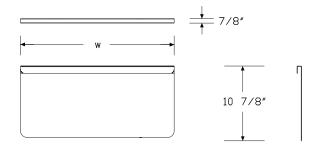
Board with tray (Y1124.FxxxxxT) option comes with an angled $^3/_4$ " lip at bottom of board.

For optimal use, pair with dark fabric screens.

Order the following accessories separately:

- Magnetic document clip (YT400.)
- Magnetic name tag (YT410.05M)
- Pari screen, height adjustable table (Y1116.)
- Surface attached screen, flat edge (Y1118.)
- Laminate screen, surface attached (Y1120.)

Dimensions



Specification Information

Step 1.

Y1124. A

Step 2. Screen Attachment Type

D thin profile fabric screen A

L laminate A

E PET A

F fabric A

Step 3. Surface Finish

P painted metal A

M marker board A

Step 4. Height

11 11" high 🗚

Step 5. Width

24 24" wide A

30 30" wide A

Step 6. Tray

For thin profile fabric screen (D), laminate (L), or PET (E)

N no tray A

For fabric (F)

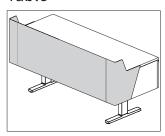
N no tray 🗚

T tray A

Prices for S	Steps 1-6.				
		1124N	1124T	1130N	1130T
Y1124. D	P	\$170	_	182	_
	M	\$238	_	265	_
L	P	\$135	_	148	_
	M	\$238	_	265	_
E	P	\$170	_	182	_
	M	\$238	_	265	_
F	P	\$170	170	182	182
	M	\$238	238	265	265

Step 7.	. Finish	
CN	metallic champagne A	+\$0
EH	metallic bronze A	+\$0
MS	metallic silver A	+\$0
SNA	satin aluminum A	+\$10
SNB	satin bronze A	+\$10
SNC	satin carbon A	+\$10
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
CL	cool grey neutral A	+\$0
G1	graphite A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Vista Privacy + Modesty Screen - Y1130. Double Sided, Height Adjustable Table



Product Information

Description

This sheet metal privacy + modesty screen attaches to a Motia® Vista™ height adjustable table. The screen wraps around both ends of the work surface. Attachment hardware included.

Notes

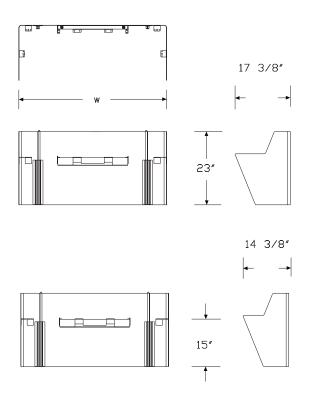
Actual screen width is 2" less than specified width.

Privacy top edge is 7" above top of work surface at a 36" datum height. Bottom edge of screen is 15" below top of work surface.

Recommended mounting creates a 1" gap between back edge of surface and the screen to accommodate cable routing and the attachment or clamp-mounting of other hardware to the surface.

There is not enough clearance for an open frame screen (FG345.) to be mounted above the work surface.

Dimensions



Specification Information

Step 1.

Y1130. A

Step 2. Height

A36 36" high/15" below work surface A

Step 3. Depth

24 24" deep A

30 30" deep A

Step 4. Width

48 48" wide A

54 54" wide A

60 60" wide A

66 66" wide A

72 72" wide A

Prices for Steps 1-4.					
	48	54	60	66	72
Y1130. A36 24	\$970	1009	1049	1099	1161
30	\$101/	1055	1096	1151	1206

Step 5. Screen Finish

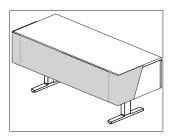
Smoot	h Paint	
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

Metal	lic Paint	
SNA	satin aluminum 🛕	+\$10
SNB	satin bronze 🛕	+\$10
SNC	satin carbon 🖪	+\$10
CN	metallic champagne 🛕	+\$0
EH	metallic bronze 🖪	+\$0
MS	metallic silver A	+\$0

Sand	Texture Paint	
BK	black 🖪	+\$0
G1	graphite 🖪	+\$0

Vista Modesty Screen - Double Sided, Height Adjustable Table

Y1131.



Product Information

Description

This sheet metal modesty screen attaches to a Motia® Vista™ height adjustable table. The screen wraps around both ends of the work surface. Attachment hardware included.

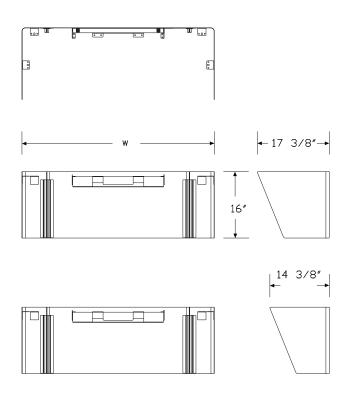
Notes

Actual screen width is 2" less than specified width.

Bottom edge of screen is 15" below top of work surface.

Recommended mounting creates a 1" gap between back edge of surface and the screen to accommodate cable routing and the attachment or clamp-mounting of other hardware to the surface. There is enough clearance for an open frame screen (FG345.) to be mounted above the work surface. Order separately.

Dimensions



Specification Information

Step 1.

Y1131. A

Step 2.	Depth
24	24" deep

p A 30 30" deep A

Step 3. Width

48 48" wide

54" wide A 54

60 60" wide

66 66" wide 🛕 72 72" wide 🛕

Prices for Steps:	1-3.

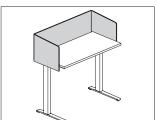
Step 4. Screen Finish

·	48	54	60	66	72
Y1131. 24	\$790	808	825	900	974
30	\$817	834	850	925	1002

Smooth Paint 8Q folkstone grey A +\$0 91 white A +\$0 98 studio white A +\$0 CLcool grey neutral A +\$0 WL sandstone A +\$0 WN warm grey neutral 🖪 +\$0

Metal	lic Paint	
SNA	satin aluminum 🛕	+\$10
SNB	satin bronze A	+\$10
SNC	satin carbon A	+\$10
CN	metallic champagne 🛕	+\$0
EH	metallic bronze A	+\$0
MS	metallic silver A	+\$0

Sand Texture Paint						
BK	black 🗚	+\$0				
G1	graphite 🖪	+\$0				



Ambit™ Height Adjustable Table

Screen, Thin Profile Fabric

Product Information

Description

This environmentally friendly, surface-attached tackable screen attaches to an individual table, desk, or work surface. It has a frameless, all-fabric design with a flat edge, and comes in privacy and modesty sizes. Attachment hardware included.

Privacy and modesty panel actual width is 2" less than specified

For side-attached (S) privacy screens (A), (C), and (E), top edge is 13" above top of work surface; bottom edge is $3^{3}/_{4}$ " below work surface. For side-attached (S) privacy & modesty screens (B), (D), and (F), top edge is 13" above top of work surface; bottom edge is 10" below work

For both top mount (T) and side mount (S) screens (A) and (B), top edge aligns with the 42"-high Canvas datum line.

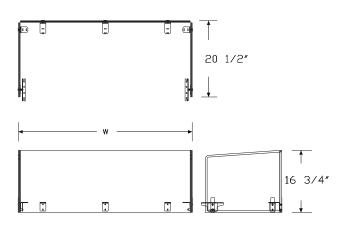
For both top mount (T) and side mount (S) screens (C) and (D), top edge aligns with the 46"-high Canvas datum line.

For both top mount (T) and side mount (S) screens (E) and (F), top edge aligns with the 53"-high Canvas datum line.

Side-attached (S) screens contain a center bracket.

Side-attached (S) bracket finish is painted graphite; for top mount (T) screens bracket color is specified.

Dimensions



Specification Information

Step 1.

Y1150.

NT

Step 2. Table Type

Motia NL Nevi Link

Nevi RL Renew Link RT Renew

Step 3. Application

For Motia (MT), Nevi (NT), or Renew (RT)

L left hand return R right hand return

S back screen only

U right and left return screen, U screen

For Nevi Link (NL) or Renew Link (RL)

L left hand return

R right hand return

right and left return screen, U screen

Step 4. Attachment Method

For Motia (MT), Nevi (NT), or Renew (RT) with back screen only (S)

S attached on outside of work surface (for use with freestanding table)

For Motia (MT), Nevi (NT), or Renew (RT) with left hand return (L), right hand return (R), or right and left return screen, U screen (U)

S attached on outside of work surface (for use with freestanding

Т mounted on top of work surface (for benching applications)

For Nevi Link (NL) or Renew Link (RL) with left hand return (L), right hand return (R), or right and left return screen, U screen (U)

mounted on top of work surface (for benching applications)

Step 5. Height

For attached on outside of work surface (for use with freestanding table) (S)

- A privacy (42" high)
- **B** privacy & modesty (42" high/10" below surface)
- c privacy (46" high)
- **D** privacy & modesty (46" high/10" below surface)
- **E** privacy (53" high)
- **F** privacy & modesty (53" high/10" below surface)

For mounted on top of work surface (for benching applications) (T)

- A privacy (42" high)
- c privacy (46" high)
- **E** privacy (53" high)

Step 6. Width

For Motia (MT), Nevi (NT), or Renew (RT) with left hand return (L), right hand return (R), or right and left return screen, U screen (U) with privacy & modesty (42" high/10" below surface) (B) or privacy & modesty (46" high/10" below surface) (D)

- 48 48" wide54 54" wide60 60" wide
- **66** 66" wide
- **72** 72" wide

For Renew (RT) with back screen only (S) with privacy (42" high) (A), privacy & modesty (42" high/10" below surface) (B), privacy (46" high) (C), privacy & modesty (46" high/10" below surface) (D), privacy (53" high) (E), or privacy & modesty (53" high/10" below surface) (F)

- **36** 36" wide
- **42** 42" wide
- **48** 48" wide
- **54** 54" wide
- **60** 60" wide
- **66** 66" wide
- **72** 72" wide

For Motia (MT) or Nevi (NT) with back screen only (S) with privacy (42" high) (A), privacy & modesty (42" high/10" below surface) (B), privacy (46" high) (C), privacy & modesty (46" high/10" below surface) (D), privacy (53" high) (E), or privacy & modesty (53" high/10" below surface) (F)

,	
48	48" wide
54	54" wide
60	60" wide
66	66" wide
72	72" wide

For Motia (MT), Nevi (NT), or Renew (RT) with left hand return (L), right hand return (R), or right and left return screen, U screen (U) with privacy & modesty (53" high/10" below surface) (F)

48 48" wide 54 54" wide 60 60" wide 66 66" wide 72 72" wide

For Motia (MT), Nevi Link (NL), Nevi (NT), Renew Link (RL), or Renew (RT) with left hand return (L), right hand return (R), or right and left return screen, U screen (U) with privacy (42" high) (A) or privacy (46" high) (C)

48 48" wide
54 54" wide
60 60" wide
66 66" wide
72" wide

For Motia (MT), Nevi Link (NL), Nevi (NT), Renew Link (RL), or Renew (RT) with left hand return (L), right hand return (R), or right and left return screen, U screen (U) with privacy (53" high) (E)

48 48" wide 54 54" wide 60 60" wide 66 66" wide 72 72" wide

Step 7. Table Depth

For left hand return (L), right hand return (R), or right and left return screen, U screen (U)

24 24" deep30 30" deep

For back screen only (S)

10100	ack screen on	ly (3)						RT	L	\$897	941	_	936	992	_
00	no depth s	election need							R	\$897	941	-	936	992	_
									S	_	_	\$702	_	_	529
Step 8	8. Surface Ma	iterial							U	\$1199	1258	_	1252	1328	_
R	tackable fa	bric, horizon	tal												
										SB4200R	SB4800R	SB4824R :		SB5400R S	
Prices	s for Steps 1-8							Y1150. MT	L	_	_	\$797	834	_	855
		SA3600R	SA4200R	SA4800R	SA4824R	SA4830R S	A5400R		R	_	_	\$797	797	_	855
Y1150	O. MT L	_	_	_	\$773	785	_		S	_	\$596	_	_	628	_
	R	_	_	_	\$773	773	_		U	_		\$1066	1066		1144
	S	_	_	\$546	_	_	580	NT	_	_	_	\$797	797	_	855
	U		<u> </u>	_	\$1034	1034			R	_	_	\$797	797	_	855
NT	NT L	_	_	_	\$773	773	_		S	_	\$596	_	_	628	_
	R	_	_	_	\$773	773	_	***************************************	U	_	_	\$1066	1066	<u> </u>	1144
	S	_	_	\$546	_	_	580	RT	L	_	_	\$797	797	_	855
	U	_		_	\$1034	1034			R	_	_	\$797	797	_	855
	RT L	_	_	_	\$773	773	_		S	\$566	596	_	_	628	_
	R	_	_	_	\$773	773	_		U	_	_	\$1066	1066	_	1144
	S	\$474	510	546	_	_	580								
	U	_	_	_	\$1034	1034	_			SB5430R	SB6000R	SB6024R :	SB6030R	SB6600R S	SB6624R
								Y1150. MT	L	\$876	_	890	923	_	921
		SA5424R	SA5430R	SA6000R	SA6024R	SA6030R S	SA6600R		R	\$876	_	890	923	_	921
Y1150. MT	0. MT L	\$831	851	_	867	900	_		S	_	\$649	_	_	708	_
	R	\$831	851	_	867	900	_		U	\$1172	_	1190	1233	_	1231
	S	_	_	\$630	_	_	660	NT	L	\$876	_	890	923	_	921
	U	\$1112	1140	_	1158	1201	_		R	\$876	_	890	923	_	921
	NT L	\$831	851	_	867	900	_		S	_	\$649	_	_	708	_
	R	\$831	851	_	867	900	_		U	\$1172	_	1190	1233	_	1231
	S	_	_	\$630	_	_	660	RT	L	\$876	_	890	923	_	921
	U	\$1112	1140	_	1158	1201	_		R	\$876	_	890	923	_	921
	RT L	\$831	851	_	867	900	_		S	_	\$649	_	_	708	_
	R	\$831	851	_	867	900	_		U	\$1172	_	1190	1233	_	1231
	S	_	_	\$630	_	_	660								
	U	\$1112	1140	_	1158	1201	_			SB6630R	SB7200R	SB7224R :	SB7230R	SC3600R !	SC4200R
								Y1150. MT	L	\$965	-	960	1017	_	_
		SA6624R	SA6630R	SA7200R	SA7224R	SA7230R S	B3600R		R	\$965	_	960	1017	_	_
Y1150	0. MT L	\$897	941	_	936	992	_		S	_	\$762	_	_	_	_
	R	\$897	941	_	936	992	_		U	\$1289	_	1283	1360	_	_
	S	_	_	\$702	_	_	_	NT	L	\$965	_	960	1017	_	_
	U	\$1199	1258	_	1252	1328	_		R	\$965	_	960	1017	_	_
	NT L	\$897	941	_	936	992	_		S	_	\$762	_	_	_	_
	R	\$897	941	_	936	992	_		U	\$1289	_	1283	1360	_	_
	S	_	_	\$702	_	_	_	RT	L	\$965	_	960	1017	_	_
	U	\$1199	1258	_	1252	1328	_		R	\$965	_	960	1017	_	_
									S	_	\$762	_	_	544	599
									U		_				

RT L

\$897

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R		U				<u> </u>	1355	1414	KI							_
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RT L		S	\$791	_	_	832	_	_		U	\$1334	13/8	_	13/6	1434	_
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NT L		S	\$891	_	_	_	_	764	DT					-	<u> </u>	· · · · · · · · · · · · · · · · · · ·
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S Joseph		R	_	\$1052	1110	_	_	_	Y1150. MI		,					
U \$1293 — 1370 1398 — 1417 SD4824R SD4830R SD5400R SD5424R SD5430R SD6000R NT L \$966 — 1024 1045 — 1059 Y1150. MT L \$904 904 — 963 983 — R \$966 — 1024 1045 — 1059 R \$904 904 — 963 983 — 5 — \$813 — — 849 — S — \$785 — 870 U \$1293 — 1370 1398 — 1417		S	\$891	_	_	718	734	764						1045		
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R \$904 904 - 963 983 - S - \$813 849 - S - \$785 - 870 U \$1293 - 1370 1398 - 1417			SD4824R	SD4830R	SD5400R	SD5424R	SD5430R	SD6000R	NT		•					
s — \$785 — 870 U \$1293 — 1370 1398 — 1417	Y1150. MT	L	\$904	904	_	963	983									
3 4763 670		R	\$904	904	_	963	983	_								
U \$1211 1211 - 1288 1316 -		S	_	_	\$785	_	_	870		U	\$1293	_	1370	1398	_	1417
		U	\$1211	1211	_	1288	1316	_								

RT		\$966	·····	1024	1045		1059			65//005	CE//2/2	CE//OAR	CETACOR	CETAC (P.	CETAGOR
KI	R	\$966	_		1045	_	1059	V4.4-0 1:-			SF6624R		5r7200R		
	S	Ψ200 —	\$813	1024	1045	849	1037	Y1150. MT			\$1167		_	1207	
	U	\$1293	ДО1 —	1270	1398	- 049	1417		R		\$1167	1212	_	1207	1264
	U	\$1293	_	13/0	1390	_	141/		S	\$947		_	1144	_	_
		CE/A2AB	SE6600R	CE//2/D	CE//20D	CEZZOOD	CF7224D		U	_	\$1562	1620	<u> </u>	1613	1691
V4450 MT								NT	L	_	\$1167	1212	_	1207	1264
Y1150. MT		\$1092	_	1090	1133	_	1129		R	_	\$1167	1212	_	1207	1264
	R	\$1092	_	1090	1133	-	1129		S	\$947	_	_	1144	_	_
	S		, -	_		986	_		U	_	\$1562	1620	<u> </u>	1613	1691
	U	\$1461		1458	1517		1510	RT	L	_	\$1167	1212	_	1207	1264
NT		\$1092	_	1090	1133	_	1129		R	_	\$1167	1212	_	1207	1264
	R	\$1092	. –	1090	1133	_	1129		S	\$947	_	_	1144	_	_
	S	_	\$926	_	_	986	_		U	_	\$1562	1620	_	1613	1691
	U	\$1461		1458	1517	<u> </u>	1510								
RT	L	\$1092	_	1090	1133	_	1129			TA4824R	TA4830R	TA5424R 1	TA5430R	ΓA6024R ⁻	TA6030R
	R	\$1092	_	1090	1133	_	1129	Y1150. MT	L	\$773	773	831	851	867	900
	S	_	\$926	_	_	986	_		R	\$773	773	831	851	867	900
	U	\$1461	_	1458	1517	_	1510		U	\$1034	1034	1112	1140	1158	1201
								NL	L	\$773	773	831	851	867	900
		SE7230R	SF3600R	SF4200R	SF4800R	SF4824R	SF4830R		R	\$773		831	851	867	900
Y1150. MT	L	\$1186	_	_	_	1044	1044		U	\$1034		1112	1140	1158	1201
	R	\$1186	_	_	_	1044	1044	NT	L	\$773		831	851	867	900
	S	_	_	_	\$804	_	_		R	\$773		831	851	867	900
	U	\$1587	_	_	_	1396	1396		U	\$1034		1112	1140	1158	1201
NT	L	\$1186	_	·····	·····	1044	1044	RL		\$773		831	851	867	900
	R	\$1186	_	_	_	1044	1044	KL	R	\$773 \$773		831	851	867	900
	S	_	_	_	\$804	_	_		U	\$1034		1112	1140	1158	1201
	U	\$1587	_	_	_	1396	1396	RT		\$773		831	851	867	900
RT	L	\$1186	·····	·····	·····	1044	1044	KI	R	\$773 \$773		831	851	867	900
	R	\$1186	_	_	_	1044	1044		U						
	S	_	\$780	785	804	_	_		U	\$1034	1034	1112	1140	1158	1201
	U	\$1587	_	_	_	1396	1396			TA//2/D	TA//20D	TA7224D 3		FC 402 4 D :	TC 4020D
		4-5-7						V4450 MT			TA6630R				
		SF5400R	SF5424R	SF5430R	SF6000R	SF6024R	SF6030R	Y1150. MT		\$897		936	992	889	889
Y1150. MT	1		\$1103			1138	1171		R 	\$897		936	992	889	889
11170.1111	R		\$1103		_	1138	1171		U	\$1199		1252	1328	1190	1190
	S	\$814			901	- T170		NL		\$897		936	992	889	889
	U		\$1474			1520	1 5 6 /		R		941				
NT									U		1258			1190	1190
NT			\$1103			1138		NT		\$897		936	992	889	889
	R		\$1103			1138			R	\$897		936	992	889	889
	S	\$814		4502	901	4520	_		U	\$1199		1252	1328	1190	1190
	U		\$1474			1520	1564	RL	L	\$897	941	936	992	889	889
RT			\$1103			1138			R	\$897	941	936	992	889	889
	R		\$1103		_		1171		U	\$1199	1258	1252	1328	1190	1190
	S	\$814		_	901	_	_	RT	L	\$897	941	936	992	889	889
	U	_	\$1474	1502	_	1520	1564		R	\$897	941	936	992	889	889
									U	\$1199	1258	1252	1328	1190	1190

		T(5424P	TC5430R	TC6024P	TC6030P	TC6624P	TC6630R	***************************************	RT L	\$1059	1092	1090	1133	1129	1186
Y1150. MT	1	\$948	969	983	1016	1013	1057		R	\$1059	1092	1090	1133	1129	1186
. 1170. 1411	R	\$948	969	983	1016	1013	1057		U	\$1417	1461	1458	1517	1510	1587
	U	\$1267	1295	1314	1357	1355	1414								
NL		\$948	969	983	1016	1013	1057	Step 9	9. Fabric						
NL	R	\$948				1013			Category 1						+\$0
			969	983	1016		1057		Category 2						+\$31
	U	\$1267	1295	1314	1357	1355	1414		Category 3						+\$71
NT		\$948	969	983	1016	1013	1057		Category 4						+\$134
	R 	\$948	969	983	1016	1013	1057		Category 5						+\$220
	U	\$1267	1295	1314	1357	1355	1414		Category B						+\$120
RL		\$948	969	983	1016	1013	1057		Category C						+\$160
	R	\$948	969	983	1016	1013	1057								
	U	\$1267	1295	1314	1357	1355	1414	Price	Category E						+\$220
RT	L	\$948	969	983	1016	1013	1057	<u> </u>		0 11					
	R	\$948	969	983	1016	1013	1057		10. Corner Cove						-
	U	\$1267	1295	1314	1357	1355	1414		ounted on top o		ace (for	benchin	g applic	cations)	
								8Q	folkstone gre	y					+\$0
		TC7224R	TC7230R	TE4824R	TE4830R	TE5424R	TE5430R	91	white						+\$0
Y1150. MT	L	\$1052	1110	966	966	1024	1045	98	studio white						+\$0
	R	\$1052	1110	966	966	1024	1045	BK	black						+\$0
	U	\$1407	1484	1293	1293	1370	1398	CL	cool grey neu	tral					+\$0
NL		\$1052	1110	966	966	1024	1045	DB3	glacier						+\$10
	R	\$1052	1110	966	966	1024	1045	DN2	nightfall						+\$10
	U	\$1407	1484	1293	1293	1370	1398	DR1	canyon						+\$10
NT		\$1052		966	966			G1	graphite						+\$0
NI			1110			1024	1045	OLF	olive						+\$10
	R 	\$1052	1110	966	966	1024	1045	WN	warm grey						+\$0
	U	\$1407	1484	1293	1293	1370	1398	••••	warm grey						. 40
RL		\$1052	1110	966	966	1024	1045	Stan	11. Bracket Colo	or Ontions					
	R	\$1052	1110	966	966	1024	1045				aca (for	hanshin	a annli	cations)	(T)
	U	\$1407	1484	1293	1293	1370	1398		ounted on top o		ace (jor i	berichin	д аррис	.ations)	
RT	L	\$1052	1110	966	966	1024	1045	MS	metallic silve						+\$0
	R	\$1052	1110	966	966	1024	1045	8Q	folkstone gre	y					+\$0
	U	\$1407	1484	1293	1293	1370	1398	91	white						+\$0
								98	studio white						+\$0
		TE6024R	TE6030R	TE6624R	TE6630R	TE7224R	TE7230R	BK	black						+\$0
Y1150. MT	L	\$1059	1092	1090	1133	1129	1186	G1	graphite						+\$0
	R	\$1059	1092	1090	1133	1129	1186	WL	sandstone						+\$0
	U	\$1417	1461	1458	1517	1510	1587	WN	warm grey ne	utral					+\$0
NL		\$1059	1092	1090	1133	1129	1186	CN	metallic chan	npagne					+\$10
	R	\$1059	1092	1090	1133	1129	1186	DB3	glacier						+\$10
	U	\$1037	1461	1458	1517	1510	1587	DN2	nightfall						+\$10
NT								DR1	canyon						+\$10
NT		\$1059	1092	1090	1133	1129	1186	OLF	olive						+\$10
	R 	\$1059	1092	1090	1133	1129	1186	SNA	satin aluminu	ım					+\$10
	U	\$1417	1461	1458	1517	1510	1587	SNB	satin alumini satin bronze	4111					+\$10
RL		\$1059	1092	1090	1133	1129	1186								
	R	\$1059	1092	1090	1133	1129	1186	SNC	satin carbon						+\$10
	U	\$1417	1461	1458	1517	1510	1587								

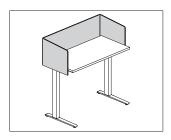
198

Step 1	2. Screen Accessories	
NN	none	+\$0
NH	name tag holder (YT410)	+\$43
MB	24" painted metal markerboard (Y1124.DP)	+\$170
ML	30" painted metal markerboard (Y1124.DP)	+\$182
DM	24" writeable markerboard (Y1124.DM)	+\$238
DL	30" writeable markerboard (Y1124.DM)	+\$265
Step 1	3. Screen Accessory Finish	
For na	me tag holder (YT410) (NH)	
MS	metallic silver	+\$0
For 24	" painted metal markerboard (Y1124.DP) (MB), 30"	painted
metal	markerboard (Y1124.DP) (ML), 24" writeable marke	erboard
(Y112	4.DM) (DM), or 30" writeable markerboard (Y1124.I	DM) (DL)
CN	metallic champagne	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10
For 24	painted metal markerboard (Y1124.DP) (MB), 30"	painted
metal	markerboard (Y1124.DP) (ML), 24" writeable marke	erboard
(Y112	4.DM) (DM), or 30" writeable markerboard (Y1124.I	DM) (DL)
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Thrive™ Portfolio Price Book (7/23)

HermanMiller

Ambit™ Height Adjustable Table Y1155. Screen, PET

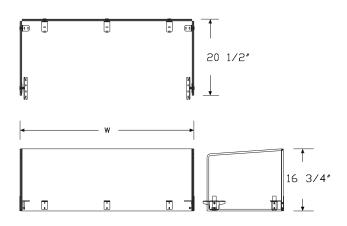


Product Information

Description

This surface-attached tackable screen attaches to an individual table, desk, or work surface. It has a frameless PET design with a flat edge and comes in privacy and modesty sizes. Attachment hardware included.

Dimensions



Specification Information

Step 1.

RT

Y1155.

Step 2.	Table	Type
MT	Motia	

NL Nevi Link
NT Nevi
RL Renew Link

Step 3. Application

Renew

For Motia (MT), Nevi (NT), or Renew (RT)

L left hand returnR right hand return

U right and left return screen, U screen

For Nevi Link (NL) or Renew Link (RL)

left hand return

R right hand return

 $oldsymbol{\mathsf{U}}$ right and left return screen, $oldsymbol{\mathsf{U}}$ screen

Step 4. Attachment Method

For Motia (MT), Nevi (NT), or Renew (RT) with left hand return (L), right hand return (R), or right and left return screen, U screen (U)

S attached on outside of work surface (for use with freestanding table)

T mounted on top of work surface (for benching applications)

For Nevi Link (NL) or Renew Link (RL) with left hand return (L), right hand return (R), or right and left return screen, U screen (U)

T mounted on top of work surface (for benching applications)

Step 5. Height

A privacy (42" high)

B privacy & modesty (42" high/10" below surface)

c privacy (46" high)

D privacy & modesty (46" high/10" below surface)

For mounted on top of work surface (for benching applications) (T)

A privacy (42" high)

c privacy (46" high)

Step 6. Width

•										30/227	30/230	367027	307030	303727	363430
48	48" wide							Y1155. MT	L	\$1010	1010	927	927	948	948
54	54" wide								R	\$1010	1010	927	927	948	948
60	60" wide								U	\$1568	1568	1236	1236	1288	1288
66	66" wide							NT	L	\$1010	1010	927	927	948	948
72	72" wide								R	\$1010	1010	927	927	948	948
									U	\$1568	1568	1236	1236	1288	1288
Step 7	. Table Depth							RT	L	\$1010	1010	927	927	948	948
24	24" deep								R	\$1010	1010	927	927	948	948
30	30" deep								U	\$1568	1568	1236	1236	1288	1288
Prices	for Steps 1-7.									SC6024	SC6030	SC6624	SC6630	SC7224	SC7230
		SA4824	SA4830	SA5424	SA5430	SA6024	SA6030	Y1155. MT	L	\$969	969	989	989	1010	1010
Y1155	. MT L	\$876	876	897	897	927	927		R	\$969	969	989	989	1010	1010
	R	\$876	876	897	897	927	927		U	\$1339	1339	1442	1442	1545	1545
	U	\$979	979	1051	1051	1082	1082	NT	L	\$969	969	989	989	1010	1010
	NT L	\$876	876	897	897	927	927		R	\$969	969	989	989	1010	1010
	R	\$876	876	897	897	927	927		U	\$1339	1339	1442	1442	1545	1545
	U	\$979	979	1051	1051	1082	1082	RT	L	\$969	969	969	969	1010	1010
	RT L	\$876	876	897	897	927	927		R	\$969	969	969	969	1010	1010
	R	\$876	876	897	897	927	927		U	\$1339	1339	1442	1442	1545	1545
	U	\$979	979	1051	1051	1082	1082								
		SA6624	S46630	SA722/i	SA7230	SR/182/1	SR//830					SD5424			
V1155	. MT L	\$948	948	969	969	907	907	Y1155. MT		\$1334	1334	1345	1345	1391	1391
1117	R	\$948	948	969	969	907	907		R	\$1334	1334	1345	1345	1391	1391
	U	\$1185	1185	1494	1494	1185	1185		U	\$1442	1442	1545	1545	1648	1648
	NT L	\$948	948	969	969	907	907	NT		\$1334	1334	1345	1345	1391	1391
	R	\$948	948	969	969	907	907		R	\$1334	1334	1345	1345	1391	1391
	U	\$1185	1185	1494	1494	1185	1185		U	\$1442	1442	1545	1545	1648	1648
	RT L	\$948	948	969	969	907	907	RT		\$1334	1334	1345	1345	1391	1391
	R	\$948	948	969	969	907	907		R	\$1334	1334	1345	1345	1391	1391
	U	\$1185	1185	1494	1494	1185	1185		U	\$1442	1442	1545	1545	1648	1648
		CDF424	CDF 420	CD(02/	CD/020	CD//2/	CB//20			SD6624	SD6630	SD7224	SD7230	TA4824	TA4830
V1155	i. MT L	\$B5424 \$938						Y1155. MT		\$1448	1448		1551	785	786
11100			938	958	958	989	989		R	\$1448	1448	1551	1551	785	786
	R	\$938	938	958	958	989	989		U	\$1854	1854	2060	2060	832	833
	U	\$1236	1236	1288	1288	1494	1494	NL	L	_	_	_	_	\$785	786
	NT L	\$938	938	958	958	989	989		R	_	_	_	_	\$785	786
	R	\$938	938	958	958	989	989		U					\$832	833
	U	\$1236	1236	1288	1288	1494	1494	NT		\$1447	1448	1551	1551	785	786
	RT L	\$938	938	958	958	989	989		R	\$1448	1448	1551	1551	785	786
	R	\$938	938	958	958	989	989		U	\$1854	1854	2060	2060	832	833
	U	\$1236	1236	1288	1288	1494	1494	RL	L	_	_	_	_	\$785	786
														+	701
									R	_	_	_	_	\$785	786

SB7224 SB7230 SC4824 SC4830 SC5424 SC5430

	RT	L	\$1448	1448	1551	1551	785	786
		R	\$1448	1448	1551	1551	785	786
		U	\$1854	1854	2060	2060	832	833
			TA5424	TA5430	TA6024	TA6030	TA6624	TA6630
Y1155.	MT	L	\$793	793	824	824	861	861
		R	\$793	793	824	824	861	861
		U	\$835	835	934	935	937	937
•••••	NL	L	\$793	793	824	824	861	861
		R	\$793	793	824	824	861	861
		U	\$835	835	934	935	937	937
•••••	NT	L	\$793	793	824	824	861	861
		R	\$793	793	824	824	861	861
		U	\$835	835	934	935	937	937
• · · · · · · · · · · · · · · · · · · ·	RL	L	\$793	793	824	824	861	861
		R	\$793	793	824	824	861	861
		U	\$835	835	934	935	937	937
•	RT	L	\$793	793	824	824	861	861
		R	\$793	793	824	824	861	861
		U	\$835	835	934	935	937	937
			7.2.5			,,,,		
			TA7224	TA7230	TC4824	TC4830	TC5424	TC5430
Y1155.	MT	L	\$899	900	887	888	907	907
		R	\$899	900	887	888	907	907
		U	\$942	010		025	007	
		U	4744	943	934	935	937	937
	NL	L	\$899	943	934 887	935 888	937	937
	NL		\$899	900	887	888		
	NL	L	\$899 \$899			888 888	907	907
	NL NT	L R	\$899 \$899 \$942	900	887 887	888	907 907	907
		L R U	\$899 \$899 \$942 \$899	900 900 943 900	887 887 934 887	888 888 935 888	907 907 937 907	907 907 937 907
		L R U	\$899 \$899 \$942 \$899 \$899	900 900 943 900 900	887 887 934 887 887	888 888 935 888 888	907 907 937 907 907	907 907 937 907 907
		L R U L R	\$899 \$899 \$942 \$899 \$899 \$942	900 900 943 900 900 943	887 887 934 887 887 934	888 888 935 888 888 935	907 907 937 907 907 937	907 907 937 907 907 937
	NT	L R U L R U	\$899 \$899 \$942 \$899 \$899 \$942 \$899	900 900 943 900 900 943	887 887 934 887 887 934 887	888 888 935 888 888 935	907 907 937 907 907 937 907	907 907 937 907 907 937 907
	NT	L R U L R	\$899 \$899 \$942 \$899 \$899 \$942 \$899	900 900 943 900 900 943 900	887 887 934 887 887 934 887	888 888 935 888 888 935 887	907 907 937 907 907 937 907	907 907 937 907 907 937 907
	NT RL	L R U L R U L R	\$899 \$899 \$942 \$899 \$899 \$942 \$899 \$899	900 900 943 900 900 943 900 900 943	887 887 934 887 887 934 887 887	888 935 888 888 935 887 887 935	907 907 937 907 907 937 907 907 937	907 907 937 907 907 937 907 907 937
	NT	L R U L R U L R	\$899 \$899 \$942 \$899 \$899 \$942 \$899 \$899 \$942 \$899	900 900 943 900 900 943 900 943 900	887 934 887 934 887 934 887 934 887	888 888 935 888 888 935 887 887 935	907 907 937 907 907 937 907 937 907	907 907 937 907 907 907 907 907 907
	NT RL	L R U L R U L R U	\$899 \$899 \$942 \$899 \$899 \$899 \$899 \$899 \$899 \$899	900 900 943 900 943 900 943 900 943 900	887 887 934 887 887 934 887 887 887	888 888 935 888 888 935 887 887 887 888	907 907 937 907 907 937 907 907 907	907 907 937 907 907 937 907 907 907
	NT RL	L R U L R U L R	\$899 \$899 \$942 \$899 \$899 \$942 \$899 \$899 \$942 \$899	900 900 943 900 900 943 900 943 900	887 934 887 934 887 934 887 934 887	888 888 935 888 888 935 887 887 935	907 907 937 907 907 937 907 937 907	907 907 937 907 907 907 907 907 907
	NT RL	L R U L R U L R U	\$899 \$899 \$942 \$899 \$899 \$899 \$899 \$899 \$942 \$899 \$899	900 900 943 900 943 900 900 943 900 900 943	887 934 887 934 887 934 887 934 887 934	888 935 888 888 935 887 887 935 888 888 935	907 907 937 907 907 937 907 907 907	907 907 937 907 907 937 907 937 907 937
Y1155.	RL RT	L R U L R U L R U L R	\$899 \$899 \$942 \$899 \$942 \$899 \$899 \$942 \$899 \$899 \$742	900 943 900 943 900 943 900 943 900 943	887 934 887 934 887 934 887 934 887 934	888 935 888 935 887 935 887 935 888 935	907 907 937 907 907 937 907 907 937 907 937	907 907 907 907 907 907 907 907 907 907
Y1155.	RL RT	L R U L R U L R U L R	\$899 \$899 \$942 \$899 \$942 \$899 \$942 \$899 \$942 TC6024	900 900 943 900 943 900 943 900 943 7C6030	887 934 887 934 887 934 887 934 887 934	888 888 935 888 935 887 935 888 935 TC6630 979	907 907 937 907 907 907 907 907 907 907 907 937	907 907 937 907 907 937 907 937 907 937
Y1155.	RL RT	L R U L R U L R U	\$899 \$899 \$942 \$899 \$942 \$899 \$899 \$942 \$899 \$899 \$942 TC6024 \$938	900 900 943 900 943 900 943 900 943 7C6030 938	887 934 887 934 887 934 887 934 887 934 TC6624 979	888 888 935 888 887 935 887 935 888 935 TC6630 979	907 907 937 907 907 907 907 907 907 907 937 TC7224	907 907 937 907 907 907 907 907 907 907 907 9104 1048
Y1155.	RL RT	L R U L R U L R U L R U L R U U L R U U L R U U U L R U U U U	\$899 \$899 \$942 \$899 \$892 \$899 \$899 \$942 \$899 \$899 \$8942 TC6024 \$938 \$938	900 943 900 943 900 943 900 943 900 943 TC6030 938 938 1103	887 934 887 934 887 934 887 934 887 934 TC6624 979 979	888 935 888 935 887 887 935 888 935 TC6630 979 979	907 907 937 907 907 937 907 937 907 937 707 907 937	907 907 937 907 907 907 907 907 907 907 937 TC7230 1048 1048 1269
Y1155.	RL RT	L R U L R U L R U L R	\$899 \$899 \$899 \$899 \$899 \$899 \$899 \$899	900 900 943 900 943 900 943 900 943 TC6030 938 938 1103	887 934 887 934 887 887 934 887 934 TC6624 979 979 1105	888 888 935 888 935 887 887 935 888 935 TC6630 979 979 1105 979	907 907 937 907 907 937 907 907 937 907 937 TC7224 1048 1048 1264	907 907 907 907 907 907 907 907 907 907
Y1155.	RL RT	L R U L R U L R U L R U L R U U L R U U L R U U U L R U U U U	\$899 \$899 \$942 \$899 \$892 \$899 \$899 \$942 \$899 \$899 \$8942 TC6024 \$938 \$938	900 943 900 943 900 943 900 943 900 943 TC6030 938 938 1103	887 934 887 934 887 934 887 934 887 934 TC6624 979 979	888 935 888 935 887 887 935 888 935 TC6630 979 979	907 907 937 907 907 937 907 937 907 937 707 907 937	907 907 937 907 907 907 907 907 907 907 937 TC7230 1048 1048 1269

	NT	L	\$938	938	979	979	1048	104
		R	\$938	938	979	979	1048	104
		U	\$1102	1103	1105	1105	1264	126
	RL	L	\$938	938	979	979	1048	104
		R	\$938	938	979	979	1048	104
		U	\$1102	1103	1105	1105	1269	127
	RT	L	\$938	938	979	979	1048	104
		R	\$938	938	979	979	1048	104
		U	\$1102	1103	1105	1105	1264	126
Step 8	3. Mat	erial						
PHN	hea	thered ni	ightfall					+\$
РНО	hea	thered o	live					+\$
PLG	coo	l heather	ed grey					+\$
Step 9	. Bra	cket Colo	r Options					
For mo	ounte	d on top	of work surfa	ace (for l	benchin	g applic	ations)	(T)
98								(1)
70	stu	dio white						
BK	stu bla							+\$
-	bla							+\$(+\$(+\$(
BK CRB	bla carl	ck						+\$
BK CRB DN2	bla carl	ck bon htfall						+\$ +\$ +\$ +\$1
BK CRB DN2 OLF	bla carl nigl	ck bon htfall						+\$ +\$ +\$ +\$1
BK CRB DN2 OLF	blac carl nigl oliv	ck bon htfall re	essories	rboard (Y1124.	DP)		+\$ +\$ +\$ +\$1 +\$1
BK CRB DN2 OLF Step 1	blac carl nigl oliv	ck bon htfall re reen Acco		rboard (Ύ1124.Ι	DP)		+\$ +\$ +\$ +\$1 +\$17
BK CRB DN2 OLF Step 1 MB	blaccarl night oliv	ck bon htfall re reen Acco painted i	essories		Y1124.l	DP)		+\$ +\$ +\$ +\$1 +\$17 +\$
BK CRB DN2 OLF Step 1 MB NN	blad carl nigh oliv 10. Sc 24" nor	ck bon htfall re reen Acco painted of	essories metal marke lder (YT410))				+\$ +\$ +\$1 +\$17 +\$4
BK CRB DN2 OLF Step 1 MB NN NH ML	blaccarl nigl oliv 10. Scc 24" nor nan 30"	ck boon htfall reen Accor painted of	essories metal marke lder (YT410) metal marke	rboard (Ý1124.l			+\$ +\$ +\$1 +\$17 +\$4 +\$18
BK CRB DN2 OLF	blaccarl nigl oliv 10. Sc 24" nor nan 30" 24"	ck boon htfall re reen Acco painted of the painted of writeable	essories metal marke lder (YT410)	rboard ((Y1124.l 24.DM)			+\$ +\$ +\$1 +\$17 +\$4 +\$18 +\$23
BK CRB DN2 OLF Step 1 MB NN NH ML	blaccarl nigl oliv 10. Sc 24" nor nan 30" 24"	ck boon htfall re reen Acco painted of the painted of writeable	essories metal marke lder (YT410) metal marke e markerboa	rboard ((Y1124.l 24.DM)			+\$ +\$ +\$

For name tag holder (YT410) (NH)

metallic silver

MS

CN	metallic champagne	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10

+\$0

202

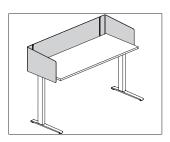
For 24" painted metal markerboard (Y1124.DP) (MB), 30" painted metal markerboard (Y1124.DP) (ML), 24" writeable markerboard (Y1124.DM) (DM), or 30" writeable markerboard (Y1124.DM) (DL)

8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Thrive™ Portfolio Price Book (7/23)

HermanMiller

Ambit™ Height Adjustable Table Y1160. Screen, Metal



Product Information

Description

This surface-attached screen attaches to the work surface of a freestanding table. It is painted metal and comes in privacy size. An optional magnetic screen liner is user-adjustable without tools. Screen attachment hardware included.

Notes

Privacy panel actual width is 2" less than specified width.

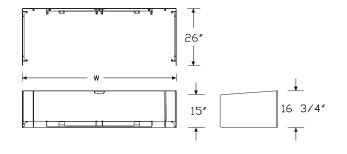
Privacy screen (A) top edge is 13" above top of work surface.

Privacy screen (A) top edge aligns with the 42"-high Canvas datum line; bottom edge is 4" below work surface.

Screens 54" wide and wider include an additional 1"-wide center mounting bracket.

Attachment bracket finish is painted graphite.

Dimensions



Specification Information

Step 1.

Y1160.

RT

Step 2. Table Type

MT Motia NT Nevi

Step 3. Application

Renew

U right and left return screen, U screen

Step 4. Attachment Method

S attached on outside of work surface (for use with freestanding table)

Step 5. Height

A privacy (42" high)

Step 6. Width

48 48" wide54 54" wide60 60" wide

66 66" wide

72 72" wide

Step 7. Table Depth

30 30" deep

Step 8. Screen Liner

M magnetic liner

RT U

N none

Prices for Steps 1-8.						
	SA4830M	SA4830N	SA5430M	SA5430N	SA6030M	SA6030N
Y1160. MT U	\$1415	800	1431	816	1449	834
NT U	\$1415	800	1431	816	1449	834

800 1431

\$1415

	SA6630M	SA6630N	SA7230M	SA7230N
Y1160. MT U	\$1483	868	1624	1009
NT U	\$1483	868	1624	1009
RT U	\$1483	868	1624	1009

816

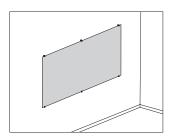
1449

204

Step 9	9. Surface Finish	
CN	metallic champagne	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$60
SNB	satin bronze	+\$60
SNC	satin carbon	+\$60
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
DB3	glacier	+\$50
DN2	nightfall	+\$50
DR1	canyon	+\$50
G1	graphite	+\$0
OLF	olive	+\$50
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
Step 1	10. Magnetic Screen Liner Finish	
For m	agnetic liner (M)	
Price	Category 4	+\$0
Step 1	11. Screen Accessories	
NH	name tag holder (YT410)	+\$39
NN	none	+\$(
	12. Screen Accessory Finish	
For no	ame tag holder (YT410) (NH)	
MS	metallic silver	+\$0

Thrive™ Portfolio Price Book (7/23)

HermanMiller



Description

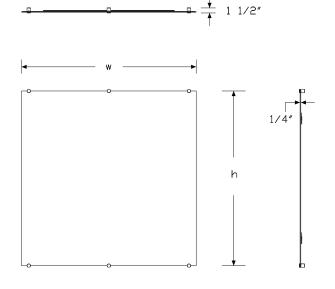
This glass white board is designed to mount to an architectural wall. It provides writable surface that can be magnetic or nonmagnetic.

Notes

Attachment hardware not included. Hardware depends on type of wall intended for attachment.

For optimal magnetic performance, use rare earth magnets with glass markerboard.

Dimensions



Specification Information

Step 1.

Y7232.

Step	2. Corner Profile
S	callare corner

Step 3.	Height
24	24" high
36	36" high
48	48" high

Step 4.	Wid	ltr
---------	-----	-----

For 24"	high (24)
36	36" wide

For 36" high (36)

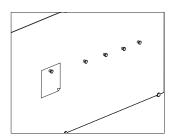
48	48"	wide
40	40	wide

For 4	8" high (48)			
48	48" wide	 		
60	60" wide			
72	72" wide			
96	96" wide			

Step 5.	Туре
M	magnetic
N	non-magnetic

Prices for	Steps 1-5.						
		36M	36N	48M	48N	60M	60N
Y7232. S	24	\$1074	1001	_	_	_	_
	36	_	_	\$2213	2060	_	_
	48	_	_	\$3180	2956	4008	3728
				72M	72N	96M	96N
Y7232. S	48			\$4838	4499	6425	5978

Step 6	. Attachment Method	
1	edge grip clip	+\$0
2	rear hanger bracket	+\$0



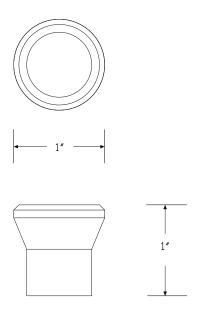
Description

These magnets are intended to be used with the glass white board and are available in several colors. Package includes 5 magnets of the specified color.

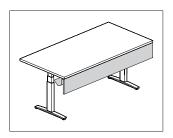
Notes

Order glass white board (Y7232.) separately.

Dimensions



Specif	fication Information			
Step 1.				
Y7234. A				
Step 2.	. Finish			
Step 2.	. Finish black 🗚	+\$0		
•		+\$0 +\$0		



Description

This modesty panel attaches to a table, desk, peninsula, or work surface. It has a solid MDF core with a laminate or veneer surface, aluminum top rail and attachment brackets. Cable trough is optional. Attachment hardware included.

Notes

Specify modesty panel to be equal to surface width, or 6" less than surface width of a height adjustable table.

Modesty panel dimension is approximately 10" high with width specified in step 1. Actual width 1/4" less than specified value.

Modesty panel is field installed.

Brackets are located to work with Connect™ 2-circuit power system.

Modesty panel (Y1113.) may impede ideal folding functionality of flip top table (DT5Ax.). For use with flip top table, modesty panel (Y1114.) is recommended. It comes only with a fabric surface.

Dimensions



Specification Information

Step 1.

Y1113.

2. Width				
24" wide				
30" wide				
36" wide				
42" wide				
48" wide				
54" wide				
60" wide				
66" wide				
72" wide				
	24" wide 30" wide 36" wide 42" wide 48" wide 54" wide 60" wide	24" wide 30" wide 36" wide 42" wide 48" wide 54" wide 60" wide 66" wide	24" wide 30" wide 36" wide 42" wide 48" wide 54" wide 60" wide	24" wide 30" wide 36" wide 42" wide 48" wide 54" wide 60" wide

Step 3. Cable Trough

N without added cable troughY with added cable trough

Step 4. Surface Material

L thermally-fused laminate top/thermoplastic edge

W veneer top/veneer edge

Prices for Steps 1-4.		
	L	W
Y1113. 24 N	\$267 4	172
Υ	\$474 6	599
30 N	\$291 5	29
Υ	\$537 8	300
36 N	\$317 5	87
Υ	\$583 8	380
42 N	\$343 6	645
Υ	\$641 9	72
48 N	\$368 7	705
Υ	\$700 10)68
54 N	\$396 7	764
Υ	\$761 11	60
60 N	\$421 8	320
Υ	\$820 12	252
66 N	\$421 8	377
Υ	\$879 13	345
72 N	\$455 9	35
Υ	\$936 14	37

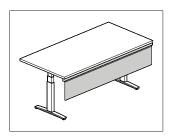
208

Step !	5. Finish	
For th	ermally-fused laminate top/thermoplastic	edge (L)
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
нм	natural maple	+\$0
HP	light anigre	+\$0
НХ	aged cherry	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBN	classic linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0
For ve	eneer top/veneer edge (W)	
2U	light brown walnut	+\$0
40	dark brown walnut	+\$0
UL	natural maple	+\$0

Cton (Edgo Finish	
	5. Edge Finish	1 (1)
	ermally-fused laminate top/thermoplastic e	5
76	light brown walnut	+\$0
8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
G2	graphite satin	+\$0
HF	inner tone light	+\$0
НМ	natural maple	+\$0
HP	light anigre	+\$0
HX	aged cherry	+\$0
LBA	clear on ash	+\$0
LBB	oak on ash	+\$0
LBC	walnut on ash	+\$0
LBF	neutral twill	+\$0
LBJ	graphite twill	+\$0
LBN	classic linen	+\$0
LBQ	white twill	+\$0
LBR	phantom ecru	+\$0
LBS	phantom cocoa	+\$0
LBU	medium matte walnut	+\$0
LBV	warm grey teak	+\$0
LU	soft white	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

Thrive™ Portfolio Price Book (7/23)

HermanMiller



Description

This modesty panel attaches to a table, desk, peninsula, or work surface. It has a fabric surface with aluminum top rail and attachment brackets. Attachment hardware included.

Notes

Specify modesty panel to be equal to surface width, or 6" less than surface width of a height adjustable table.

For use with flip top table (DT5Ax.), modesty panel (Y1114.) is recommended to enable optimal folding functionality of the table.

Dimensions



Specification Information

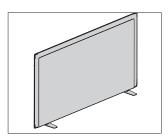
Step 1.

Y1114. A

Step :	2. Width	
24	24" wide 🛕	
30	30" wide 🛕	
36	36" wide 🛕	
42	42" wide 🛕	
48	48" wide 🛕	
54	54" wide 🛕	
60	60" wide 🛕	
66	66" wide 🛕	
72	72" wide 🛕	

Prices for Steps 1-2.	
Y1114. 24	\$243
30	\$266
36	\$288
42	\$304
48	\$324
54	\$364
60	\$383
66	\$404
72	\$420

Step 3. Fabric	
Price Category 1	+\$0
Price Category 4	+\$28



Description

This movable, tackable screen sits on top of work surfaces to extend the overall height and provide boundary and privacy on tables, benches and systems products. It has a frameless all-fabric design and is freestanding. Base finish available in folkstone grey or black.

Notes

Datum heights reflect placement on 29"-high fixed-height work surface and align with Canvas datum lines. Screen can be used on fixed, level work surface.

Specify width of screen to match width of work surface.

Screen heights are nominal. Actual screen heights are: $12^1/2''$ (14), $16^1/2''$ (18), and $23^1/2''$ (25).

Screen accepts Customer's Own Material (COM). Yardage is estimated for directional, 54" wide fabrics.

For vertical fabric direction (T, E):

Height-Yardage

14-1.17

18-1.42

25 - 1.83

For horizontal fabric direction (R, D):

Width-Yardage

42-1.51

48-1.70

54-1.89

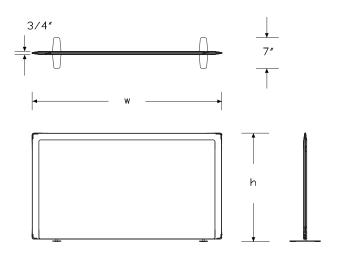
60-2.08

66 - 2.27

72-2.46

For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in appendices.

Dimensions



Spe	cification Information						25
Step	1.						
Y114	1.						
	2. Height						
14	14" high (to reach 42" da	atum)					
18	18" high (to reach 46" da	atum)					
25	25" high (to reach 53" da	atum)				Step	5. Bas
						8Q	foll
Step	3. Width					BK	bla
42	42" wide						
48	48" wide					Step	6. Fab
54	54" wide						
60	60" wide					For 1	4" hig
66	66" wide					Price	Categ
72	72" wide					Price	Categ
						Price	Categ
Step	4. Surface Material					Price	Categ
						Price	Categ
For 4	2" wide (42) or 48" wide (48	3)				Price	Categ
D	tackable fabric, horizon	tal with Microbe(Care™			Price	Categ
E	tackable fabric with Mic	robeCare™				Price	Categ
R	tackable fabric, horizon	tal					
Т	tackable fabric					For 1	4" hig
						Price	Categ
For 5	4" wide (54), 60" wide (60),	66" wide (66), o	r 72" wi	de (72)		Price	Categ
D	tackable fabric, horizoni					Price	Categ
R	tackable fabric, horizon	tal				Price	Categ
							Categ
Price	s for Steps 1-4.						Categ
	,	D	Е	R	Т		Categ
Y114	1. 14 42	\$775	775	710	710		Categ
- •	48	\$800	800	734	734		0
	54	\$823	_	759	_	For 1	8" hig
	60	\$848	_	784	_		n) (25

\$887

\$936

\$936

\$960

\$985

\$1011

\$1047

\$1096

936

960

821

871

871

896

921

946 982

- 1030

871

896

Price Category E

	25 42		\$1064	1064	1000	1000
	48		\$1088	1088	1024	1024
	54		\$1114	_	1049	_
	60		\$1139	_	1074	_
	66		\$1175	_	1110	_
	72		\$1224	_	1160	_
Step 5	. Base Finish					
8Q	folkstone gre	y				+\$0
ВК	black					+\$0
Step 6	. Fabric					
	-:- - <i>(</i> +	. (211 - 1-1)	(4 ():41- (21).	: - (/2	,	
	" high (to reach	142 aatum)	(14) WILII 42 V	viue (42	<i>)</i>	. \$1.60
	Category B					+\$149
	Category 1					+\$0 +\$36
	Category 2 Category 3					+\$36
	Category 4					+\$155
	Category 5					+\$263
	Category C					+\$203
	Category E					+\$305
						4505
For 14	" high (to reach	1 42" datum)	(14) with 48" v	vide (48)	
Price C	Category B					+\$169
Price C	Category 1					+\$0
Price C	Category 2					+\$41
Price C	Category 3					+\$98
Price C	Category 4					+\$174
Price C	Category 5					+\$296
Price C	Category C					+\$228
Price C	Category E					+\$344
For 18	" high (to reach	1 46" datum)	(18) or 25" hig	nh (to re	ach 53"	
datum) (25) with 42"	wide (42)				
Price C	Category B					+\$149
Price C	Category 1					+\$0
Price C	Category 2					+\$36
Price C	Category 3					+\$86
Price C	Category 4					+\$155
Price C	Category 5					+\$263
Price C	Category C					+\$203

66

72

48

54

60

66

72

18 42

+\$305

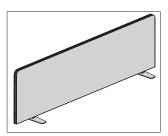
212

For 18" high (to reach 46" datum) (18) or	25" high (to reach 53"	For 14" high (to reach 42" datum) (14) with 72" wide (72)		
datum) (25) with 48" wide (48)		Price Category B +		
Price Category B	+\$169	Price Category 1	+\$0	
Price Category 1	+\$0	Price Category 2	+\$61	
Price Category 2	+\$41	Price Category 3	+\$149	
Price Category 3	+\$98	Price Category 4	+\$265	
Price Category 4	+\$174	Price Category 5	+\$451	
Price Category 5	+\$296	Price Category C	+\$347	
Price Category C	+\$228	Price Category E	+\$523	
Price Category E	+\$344			
		For 18" high (to reach 46" datum) (18) (or 25" high (to reach 53"	
For 14" high (to reach 42" datum) (14) with	th 54" wide (54)	datum) (25) with 54" wide (54)		
Price Category B	+\$197	Price Category B	+\$197	
Price Category 1	+\$0	Price Category 1	+\$0	
Price Category 2	+\$48	Price Category 2	+\$48	
Price Category 3	+\$115	Price Category 3	+\$115	
Price Category 4	+\$204	Price Category 4	+\$204	
Price Category 5	+\$347	Price Category 5	+\$347	
Price Category C	+\$266	Price Category C	+\$266	
Price Category E	+\$403	Price Category E	+\$403	
For 14" high (to reach 42" datum) (14) wit	th 60" wide (60)	For 18" high (to reach 46" datum) (18) (or 25" high (to reach 53"	
Price Category B	+\$217	datum) (25) with 60" wide (60)		
Price Category 1	+\$0	Price Category B	+\$217	
Price Category 2	+\$52	Price Category 1	+\$0	
Price Category 3	+\$126	Price Category 2	+\$52	
Price Category 4	+\$224	Price Category 3	+\$126	
Price Category 5	+\$382	Price Category 4	+\$224	
Price Category C	+\$294	Price Category 5	+\$382	
Price Category E	+\$444	Price Category C	+\$294	
		Price Category E	+\$444	
For 14" high (to reach 42" datum) (14) with	th 66" wide (66)			
Price Category B	+\$236	For 18" high (to reach 46" datum) (18) o	or 25" high (to reach 53"	
Price Category 1	+\$0	datum) (25) with 66" wide (66)		
Price Category 2	+\$56	Price Category B	+\$236	
Price Category 3	+\$138	Price Category 1	+\$0	
Price Category 4	+\$245	Price Category 2	+\$56	
Price Category 5	+\$418	Price Category 3	+\$138	
Price Category C	+\$320	Price Category 4	+\$245	
Price Category E	+\$484	Price Category 5	+\$418	
		Price Category C	+\$320	
		Price Category E	+\$484	

Thrive™ Portfolio Price Book (7/23)

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For 18" high (to reach 46" datum) (18) o	r 25" high (to reach 53"
datum) (25) with 72" wide (72)	
Price Category B	+\$256
Price Category 1	+\$0
Price Category 2	+\$61
Price Category 3	+\$149
Price Category 4	+\$265
Price Category 5	+\$451
Price Category C	+\$347
Price Category E	+\$523



Description

This movable, tackable screen sits on top of work surfaces to extend the overall height and provide boundary and privacy on tables, benches and systems products. It has a frameless all-fabric design with a flat edge and is freestanding. Base finish available in folkstone grey or black.

Notes

Datum heights reflect placement on 29"-high fixed-height work surface and align with Canvas datum lines. Screen can be used on fixed, level work surface.

Specify width of screen to match width of work surface.

Screen heights are nominal. Actual screen heights are: $12^{1}/2''$ (14), $16^{1}/2''$ (18), and $23^{1}/2''$ (25).

Screen accepts Customer's Own Material (COM). Yardage is estimated for directional, 54" wide fabrics.

For vertical fabric direction (T, E):

Height—Yardage

14-1.17

18-1.42

25-1.83

For horizontal fabric direction (R, D):

Width-Yardage

42-1.51

48-1.70

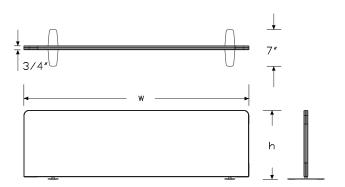
54-1.89

60 - 2.08

66-2.27 72-2.46

For information on multiple quantities or directional fabrics, contact COM Department. See Order Information in appendices.

Dimensions



Step					
Y114	2.				
Step	2. Height				
14	14" high (to reach 42" datum)				
18	18" high (to reach 46" datum)				
25	25" high (to reach 53" datum)				
Step	3. Width				
42	42" wide				
48	48" wide				
54	54" wide				
60	60" wide				
66	66" wide				
72	72" wide				
Step	4. Surface Material				
For 4	2" wide (42) or 48" wide (48)				_
D	tackable fabric, horizontal with Micro	obeCa	re™		
E	tackable fabric with MicrobeCare™				
R	tackable fabric, horizontal				
Т	tackable fabric				
For 5	4" wide (54), 60" wide (60), 66" wide (6	6), or	72" wid	e (72)	_
D	tackable fabric, horizontal with Micro	obeCa	re™		
R	tackable fabric, horizontal				
Price	s for Steps 1-4.				
		D	Ε	R	

\$610

\$635

\$661

\$685

\$723

\$773

\$734

\$759

\$784

\$809

\$846

\$896

	54				\$882	_	818	_
	60	ı			\$907	_	843	-
	66				\$946	_	880	80 -
	72				\$994	_	930	-
Step 5	. Base I	inish						
8Q	folkst	one gre	ey .					+\$0
BK	black							+\$(
Step 6	. Fabric							
 For 14	" high (to reacl	h 42" dat	tum) (14)	with 42" w	ide (42))	
Price (Categor	/ B						+\$149
Price (Categor	/ 1						+\$0
Price (Categor	/ 2						+\$36
Price (Categor	/ 3						+\$86
Price (Categor	/ 4						+\$155
Price (Categor	/ 5						+\$263
Price (Categor	/ C						+\$203
Price (Categor	/ E						
			h 42" dat	tum) (14)	with 48" w	vide (48))	
		to reacl	h 42" dat	tum) (14)	with 48" w	vide (48)	1	+\$305
For 14	" high (to reach	h 42" dat	tum) (14)	with 48" w	vide (48))	+\$30!
For 14 Price (<i>" high (</i> Categor	to reach I B I 1	h 42" dat	tum) (14)	with 48" w	ide (48))	+\$169
For 14 Price (Price (Price (" high (Category Category	to reach I B I 1	h 42" dat	tum) (14)	with 48" w	ride (48))	+\$30! +\$169 +\$6 +\$41
For 14 Price (Price (Price (Price (" high (Category Category Category	to reach / B / 1 / 2 / 3	h 42" dat	tum) (14)	with 48" w	ride (48))	+\$305 +\$169 +\$6 +\$41 +\$98
For 14 Price (Price (Price (Price (Price (" high (Category Category Category	to reach / B / 1 / 2 / 3 / 4	h 42" dat	tum) (14)	with 48" w	ide (48)	1	+\$169 +\$42 +\$174
For 14 Price (Price (Price (Price (Price (Price (" high (Category Category Category Category	to reach y B y 1 y 2 y 3 y 4 y 5	h 42" dat	tum) (14)	with 48" w	ride (48))	+\$305 +\$169 +\$6 +\$41 +\$98 +\$174 +\$296
For 14 Price (" high (Category Category Category Category Category	to reach y B y 1 y 2 y 3 y 4 y 5 y C	h 42" dat	tum) (14)	with 48" w	iide (48))	+\$169 +\$42 +\$174 +\$296 +\$228
For 14 Price (" high (Category	to reach 1 B 1 1 1 2 1 3 1 4 1 5 1 C 1 E	h 46" dat	tum) (18)	with 48" w			+\$169 +\$169 +\$42 +\$174 +\$296 +\$228 +\$344
For 14 Price (Frice (Frice (Frice (For 18 datum	" high (Category Category Category Category Category Category Category Category Thigh (1) (25) M	to reach y B y 1 y 2 y 3 y 4 y 5 y C y E		tum) (18)				+\$169 +\$42 +\$174 +\$28 +\$174 +\$296 +\$344
For 14 Price (" high (Category Category Category Category Category Category Category Category Thigh (Thigh	to reach y B y 1 y 2 y 3 y 4 y 5 y C y E to reach	h 46" dat	tum) (18)				+\$169 +\$41 +\$98 +\$174 +\$296 +\$344
For 14 Price (" high (Category Category Cate	to reach y B y 1 y 2 y 3 y 4 y 5 y C y E to reach with 42" y B	h 46" dat	tum) (18)				+\$169 +\$41 +\$174 +\$296 +\$344 +\$149 +\$149
For 14 Price (" high (Category	to reach y B y 1 y 2 y 3 y 4 y 5 y C y E to reach with 42" y B y 1	h 46" dat	tum) (18)				+\$169 +\$169 +\$174 +\$296 +\$344 +\$149 +\$36
For 14 Price (" high (Category Category Cate	to reach y B y 1 y 2 y 3 y 4 y 5 y C y E to reach with 42" y B y 1	h 46" dat	tum) (18)				+\$169 +\$169 +\$174 +\$296 +\$344 +\$149 +\$364
For 18 datum Price (" high (Category	to reach , B , 1 , 2 , 3 , 4 , 5 , C , E to reach with 42" , B , 1 , 1 , 2	h 46" dat	tum) (18)				+\$169 +\$42 +\$174 +\$296 +\$174 +\$296 +\$344 +\$36 +\$36 +\$36 +\$155
For 14 Price (" high (Category Category Category Category Category Category Thigh (to reach y B y 1 y 2 y 3 y 4 y 5 y C y E to reach y B y 1 y 2 y 3 y 4	h 46" dat	tum) (18)				+\$169 +\$42 +\$174 +\$296 +\$174 +\$296 +\$344 +\$36 +\$36 +\$36 +\$155
For 14 Price (" high (Category	to reach y B y 1 y 2 y 3 y 4 y 5 y C y E to reach y B y 1 y 1 y 2 y 3 y 4 y 5	h 46" dat	tum) (18)				+\$305 +\$169 +\$41 +\$98 +\$174 +\$228 +\$344

\$834

\$858

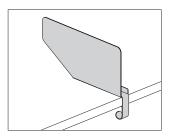
25 42

Y1142. 14 42

18 42

For 18" high (to reach 46" datum) (18) or 25	5" high (to reach 53"	For 14" high (to reach 42" datum) (14) v	with 72" wide (72)
datum) (25) with 48" wide (48)		Price Category B	+\$256
Price Category B	+\$169	Price Category 1	+\$0
Price Category 1	+\$0	Price Category 2	+\$61
Price Category 2	+\$41	Price Category 3	+\$149
Price Category 3	+\$98	Price Category 4	+\$265
Price Category 4	+\$174	Price Category 5	+\$451
Price Category 5	+\$296	Price Category C	+\$347
Price Category C	+\$228	Price Category E	+\$523
Price Category E	+\$344		
		For 18" high (to reach 46" datum) (18) (or 25" high (to reach 53"
For 14" high (to reach 42" datum) (14) with	54" wide (54)	datum) (25) with 54" wide (54)	
Price Category B	+\$197	Price Category 5	+\$347
Price Category 1	+\$0	Price Category B	+\$197
Price Category 2	+\$48	Price Category 1	+\$0
Price Category 3	+\$115	Price Category 2	+\$48
Price Category 4	+\$204	Price Category 3	+\$115
Price Category 5	+\$347	Price Category 4	+\$204
Price Category C	+\$266	Price Category C	+\$266
Price Category E	+\$403	Price Category E	+\$403
For 14" high (to reach 42" datum) (14) with	60" wide (60)	For 18" high (to reach 46" datum) (18) (or 25" high (to reach 53"
Price Category B	+\$217	datum) (25) with 60" wide (60)	
Price Category 1	+\$0	Price Category 5	+\$382
Price Category 2	+\$52	Price Category B	+\$217
Price Category 3	+\$126	Price Category 1	+\$0
Price Category 4	+\$224	Price Category 2	+\$52
Price Category 5	+\$382	Price Category 3	+\$126
Price Category C	+\$294	Price Category 4	+\$224
Price Category E	+\$444	Price Category C	+\$294
		Price Category E	+\$444
For 14" high (to reach 42" datum) (14) with	66" wide (66)		
Price Category B	+\$236	For 18" high (to reach 46" datum) (18) (or 25" high (to reach 53"
Price Category 1	+\$0	datum) (25) with 66" wide (66)	
Price Category 2	+\$56	Price Category 5	+\$418
Price Category 3	+\$138	Price Category B	+\$236
Price Category 4	+\$245	Price Category 1	+\$0
Price Category 5	+\$418	Price Category 2	+\$56
Price Category C	+\$320	Price Category 3	+\$138
Price Category E	+\$484	Price Category 4	+\$245
		Price Category C	+\$320
		Price Category E	+\$484

For 18" high (to reach 46" datum) (18) or 25" high (1	to reach 53"
datum) (25) with 72" wide (72)	
Price Category 5	+\$451
Price Category B	+\$256
Price Category 1	+\$0
Price Category 2	+\$61
Price Category 3	+\$149
Price Category 4	+\$265
Price Category C	+\$347
Price Category E	+\$523



Description

This metal screen attaches to the front of a work surface to provide division and boundary between workers. Steel construction allows for attachment of magnets and Ubi name tag. Screen available with liner in choice of colors. Attachment thumb screw included.

Notes

Screen attaches to square edge surfaces with minimum 1" up to $1^1\!/_2$ " nominal thickness.

Screen height is nominal. Actual screen height is 8.7".

Liner is available on flange side (righthand side when attached to work surface) only.

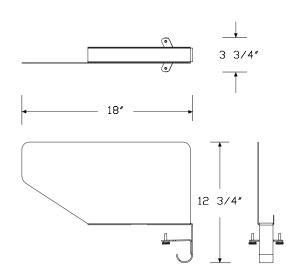
Screen provides boundary on rectangular surface work tables where the legs are positioned under the worksurface by $3^{1}/_{2}$ ".

Order the following accessories separately:

- Ubi name tag (YT410.)
- Rare earth magnets (Y7234.)

Screen is recommended for use on the OE1 communal tables (single and double sided), OE1 rectangular tables, Renew™ Link single-sided and back-to-back rectangular height-adjustable benches (DU1A, DU2A), and on any other benching or table surface with appropriate thickness requirement and that use rectangular work surfaces. It is not recommended for use on Renew Link back-to-back trapezoid height-adjustable bench (DU2T).

Dimensions



Specification Information

Step 1.

Y1143.

Step 2. Height

9 9" high

Step 3. Depth

18 18" deep

Prices for Steps 1-3.

Y1143. 9 \$199

Step 4. Liner

N no liner +\$0
L liner (flange side only) +\$70

Step 5. Liner Fabric

For liner (flange side only) (L)

Price Category 4

Step 6. Finish

Metallic Paint

CN	metallic champagne	+\$0
MS	metallic silver	+\$0
SNA	satin aluminum	+\$10
SNB	satin bronze	+\$10
SNC	satin carbon	+\$10

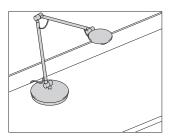
Sand Texture Paint

8Q	folkstone grey	+\$0
91	white	+\$0
98	studio white	+\$0
BK	black	+\$0
G1	graphite	+\$0
WL	sandstone	+\$0
DB3	glacier	+\$8
DN2	nightfall	+\$8
DR1	canyon	+\$8
OLF	olive	. ¢ Ω

Thrive[™] Portfolio Price Book (7/23)

18

+\$0



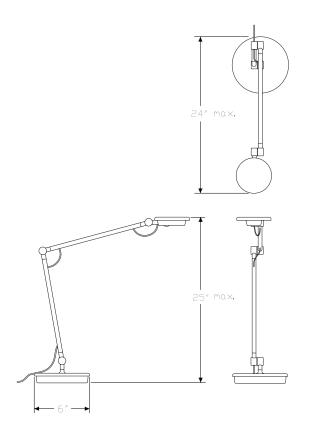
Description

This articulating LED task light sits freestanding, clamps to a surface, mounts on a Layout Studio® performance rail, or mounts on a rail tile. This light swivels 360° at the base while articulating joints at the base, head, and midsection give precise control over the lighted area. The energy-efficient light-emitting diode (LED) has a 3500 Kelvin color temperature that consumes slightly more than 6 watts of power at full output. The light can be dimmed dynamically by the user down to 15% of full power, includes an integrated touch switch, and has a 12′ cord. UL listed power supply is included.

Notes

Light has energy saving auto shutoff feature after 9 hours of use. When specifying rail tile option (TR), it is suggested to mount close to the surface.

Dimensions



Specification Information

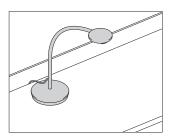
Step 1.

Y6480.

Step 2.	Attachment Bracket
CM	surface clamp
FR	freestanding
LSR	Layout Studio performance rail A
TD	rail tile

Prices for Steps 1-2.	
Y6480. CM	\$597
FR	\$597
LSR	\$585
TR	\$597
Step 3. Finish	

Step 3.	FINISN	
91	white	+\$0
G2	graphite satin	+\$0
MS	metallic silver	+\$0



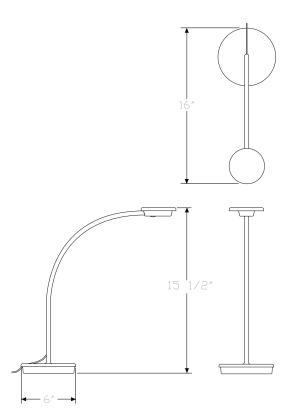
Description

This single-arm LED task light sits freestanding, clamps to a surface, or mounts on a rail tile. This light swivels 360° at the base while keeping it at a constant height from the surface. The energy-efficient light-emitting diode (LED) has a 3500 Kelvin color temperature that consumes slightly more than 6 watts of power at full output. The light can be dimmed dynamically by the user down to 15% of full power, includes an integrated touch switch, and has a 12′ cord. UL listed power supply is included.

Notes

Light has energy saving auto shutoff feature after 9 hours of use. When specifying rail tile option (TR), it is suggested to mount close to the surface.

Dimensions



Specification Information

Step 1.

Y6481.

Step 2. Attachment Bracket

CM surface clampFR freestandingTR rail tile

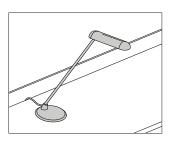
Prices for Steps 1-2.	
Y6481. CM	

 81. CM
 \$520

 FR
 \$520

 TR
 \$520

Step 3	3. Finish	
91	white	+\$0
G2	graphite satin	+\$0
MS	metallic silver	+\$0



Description

This light sits freestanding or clamps to a surface. It has 1 energy-efficient light-emitting diode (LED) with a 3500 Kelvin color temperature that consumes 4.7 watts of power. The light has an 11' cord. UL listed and UL Canada listed.

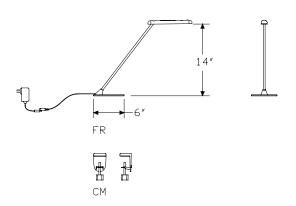
Light head swivels 230°. Clamp mount option (CM) swivels 360° at the base.

Notes

Light meets local codes including Canada, New York City, and Chicago.

Dimensions





Specification Information

Step 1.

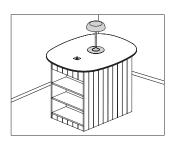
Y6470.

Step	2.	Attac	hment	Brac	ke

CM surface clampFR freestanding

Prices for Steps 1-2.	
Y6470. CM	\$471
FR	\$471

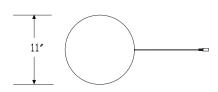
Step 3. Finish		
91	white	+\$0
G2	graphite satin	+\$0
MS	metallic silver	+\$0

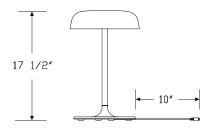


Description

This LED occasional lamp sits freestanding at desk or table height. It turns on to full power by touching the base or stem. Touch once more to dim to 50%. Touch again to turn the lamp off. The energy-efficient light emitting diode (LED) has a 2700° Kelvin color temperature and CRI of 80+. Lamp is ETL listed to the UL standard.

Dimensions





Specification Information

Step 1.

Y6485. A

Step 2. Base

FG freestanding A

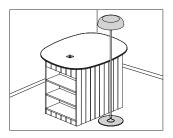
Prices for Steps 1-2.

Y6485. FG \$801

Step 3. Finish

91 white A +\$0
BK black A +\$0

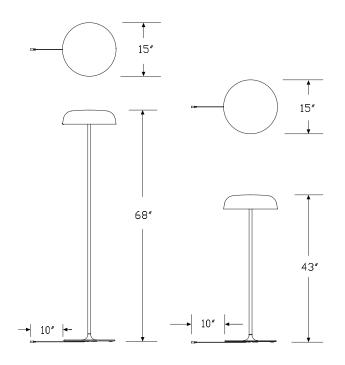
Thrive[™] Portfolio Price Book (7/23)



Description

This LED occasional lamp sits freestanding at sofa or standing height. It turns on to full power by touching the base or stem. Touch once more to dim to 50%. Touch again to turn the lamp off. The energy-efficient light emitting diode (LED) has a 2700° Kelvin color temperature and CRI of 80+. Lamp is ETL listed to the UL standard.

Dimensions



Specification Information

Step 1.

Y6486. A

Step 2. Height

floor full standing [A]

FS floor sofa standing [A]

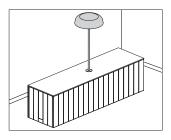
Prices for Steps 1-2.

Y6486. FF \$1362 \$1317

FS

Step 3. Finish 91 white [A] +\$0 +\$0 BK black A

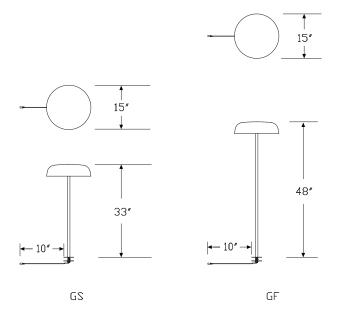




Description

This LED occasional lamp is integrated into a surface and is available in sofa or standing height. It turns on to full power by touching the base or stem. Touch once more to dim to 50%. Touch again to turn the lamp off. The energy-efficient light emitting diode (LED) has a 2700° Kelvin color temperature and CRI of 80+. Lamp is ETL listed to the UL standard.

Dimensions



Specification Information

Step 1.

Y6487. A

Step 2. Height

surface-integrated full standing 48" A

GS surface-integrated sofa standing 33" A

Prices for Steps 1-2.

GS

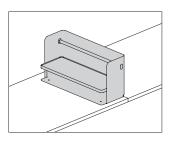
Y6487. GF \$1102

Step 3. Finish

91 white [A] +\$0

ВК black A +\$0

\$1059



Description

This small organizer rests on the surface. It has a painted metal shelf and rod for attaching and holding accessory products and other items. The steel frame allows magnetic attachment of the document clip and name tag. The container accessories fit on the organizer above or below the shelf. The USB power module attaches to the underside of the shelf. The rod bookend attaches to the rod. Rod finish matches organizer finish.

Notes

Order the following accessories separately:

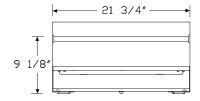
- Magnetic document clip (YT400.)
- Name tag (YT410.)
- USB power module (YT420.)
- Rod bookend (YT440.)
- Organizer liner (YT500.)
- Short bin (YT800.)
- Square pencil cup (YT820.)
- Round pencil cup (YT825.)
- Tray (YT830.)
- Box (YT840.)

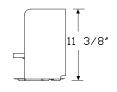
Order surface clamp for organizers (YT460.) separately.

Small organizer is recommended for use on Renew™ Link single-sided and back-to-back rectangular height-adjustable benches (DU1A, DU2A). It is not recommended for use on Renew Link back-to-back trapezoid height-adjustable bench (DU2T).

Dimensions







Specification Information

Step 1.

YT100. A

Step 2. Height

11 11" high 🗚

Step 3. Width

08 8" wide A

Step 4. Depth

22 22" deep A

Step 5. Shelf Material

M painted metal A

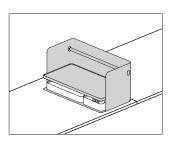
L insert liner A

Prices for Steps 1-5.

22M 22L YT100. 11 08 \$576 693

Step 6. Organizer Finish		
SNB	satin bronze A	+\$10
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
G1	graphite A	+\$0
MS	metallic silver 🖪	+\$0

Step 7. Insert Liner Finish	
For insert liner (L)	
Price Category 4	+\$0



Description

This large organizer rests on the surface. It has a painted metal shelf and rod for attaching and holding accessory products and other items. The steel frame allows magnetic attachment of the document clip and name tag. The accessory containers fit on the organizer above or below the shelf. The USB power module attaches to the underside of the shelf. The rod bookend attaches to the rod. Rod finish matches organizer finish.

Notes

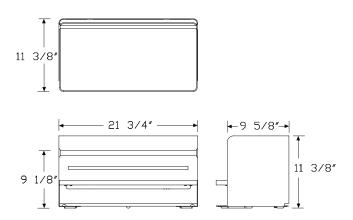
Order the following accessories separately:

- Magnetic document clip (YT400.)
- Name tag (YT410.)
- USB power module (YT420.)
- Rod bookend (YT440.)
- Organizer liner (YT500.)
- Short bin (YT800.)
- Square pencil cup (YT820.)
- Round pencil cup (YT825.)
- Tray (YT830.)
- Box (YT840.)

Order surface clamp for organizers (YT460.) separately.

Large organizer is recommended for use on Renew™ Link single-sided and back-to-back rectangular height-adjustable benches (DU1A, DU2A). It is not recommended for use on Renew Link back-to-back trapezoid height-adjustable bench (DU2T).

Dimensions



Specification Information

Step 1.

YT150. A

Step 2. Height

11 11" high A

Step 3. Width

11 11" wide A

Step 4. Depth

22 22" deep A

Step 5. Shelf Material

M painted metal A

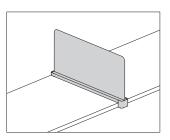
L insert liner A

Prices for Steps 1-5. 22M 22L

YT150. 11 11 \$660 791

Step 6. Organizer Finish SNB satin bronze A +\$10 91 white A +\$0 98 studio white A +\$0 BK black A +\$0 G1 graphite A +\$0 MS metallic silver A +\$0

Step 7. Insert Liner Finish
For insert liner (L)
Price Category 4 +\$0



Description

This screen clamps to the front and back of a surface and is movable without tools. Steel screen allows for attachment of the magnetic document clip, name tag, and magnetic marker board. Screen comes with a ledge liner in a choice of colors.

Notes

Clamp attaches to square edge surfaces with minimum 1" or $1^1/_8$ " nominal thickness.

No HermanMiller legs interfere with the clamp.

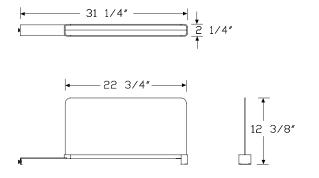
Screen can be mounted to surfaces 24"-36" deep. 24" deep screen (24) can be adjusted to fit up to a 30" deep work surface. 30" deep screen (30) can be adjusted to fit up to a 36" deep work surface.

Order the following accessories separately:

- Magnetic document clip (YT400.)
- Name tag (YT410.)
- Magnetic marker board (YT450.)
- Slim screen liner (YT540.)

Slim screen is recommended for use on Renew™ Link single-sided and back-to-back rectangular height-adjustable benches (DU1A, DU2A). It is not recommended for use on Renew Link back-to-back trapezoid height-adjustable bench (DU2T).

Dimensions



Specification Information

Step 1.

YT200. A

Step 2. Height

11 11" high A

Step 3. Width

02 2" wide A

Step 4. Depth

24 24" deep A

30 30" deep A

Step 5. Attachment Type

S surface clamp A

Step 6. Ledge Material

L liner A

Prices for Steps 1-6.

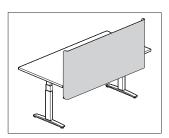
24SL 30SL YT200. 11 02 \$409 424

Step 7	. Screen Finish	
SNA	satin aluminum A	+\$10
SNB	satin bronze A	+\$10
SNC	satin carbon A	+\$10
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
G1	graphite A	+\$0
MS	metallic silver A	+\$0

Step 8. Ledge Liner Finish	
Price Category 4	+\$0

Metal Straight Screen, Surface Attached with Modesty





Product Information

Description

This metal screen attaches to an individual table, desk, stationary or height-adjustable work surface. It has a frameless all-metal design with a straight edge and includes a modesty panel. Screen has built-in ledge to support documents when used with the magnetic document clip. Screen accepts magnets. Attachment hardware included.

Notes

Screen top edge is 11.375" above top of work surface; bottom edge is 3.8" below work surface.

Recommended mounting creates a 1" gap between back edge of surface and the screen to accommodate cable routing and the attachment or clamp-mounting of other hardware to the surface.

Attachment brackets are inset from edge of screen by approximately 61/2" and require 21/2" of work surface for attachment.

Attachment bracket finish matches specified screen finish.

Order magnetic document clip (YT400.) separately.

Dimensions

Specification Information

Step 1.

YT250.

Step 2. Height

A 11" high

Step 3. Width

34 34" wide

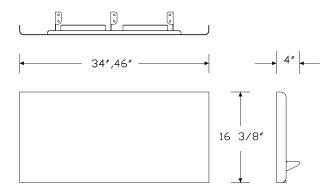
46 46" wide

Prices for Steps 1-3.

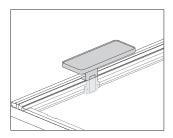
34 46 YT250. A \$422 449

Step 4. Screen Finish

SNB	satin bronze	+\$10
91	white	+\$0
98	studio white	+\$0
G1	graphite	+\$0
MS	metallic silver	+\$0



Shelf YT300.



Product Information

Description

This painted metal shelf comes in 4 sizes and mounts to a surface along the back edge, to a Layout Studio® performance rail or a Canvas Vista™ chase. All attachment types are user movable without tools. The backdrop is optional, and can be easily retrofitted in the field. Backdrop and rod finish match shelf finish. When attached to a surface along the back edge or a Layout Studio performance rail, the space under the shelf can accommodate accessory boxes. Shelf comes with a liner in a choice of colors.

Notes

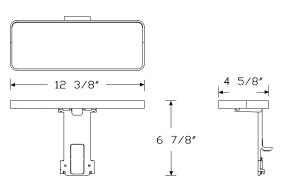
Changing the attachment type on an existing shelf is not easily completed in the field.

Order the following accessories separately:

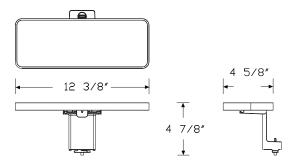
- Name tag (YT410.)
- USB power module (YT420.)
- Rod bookend (YT440.) for 8" shelf depth only
- Short bin (YT800.)
- Small box (YT840.S)
- Square pencil cup (YT820.)
- Round pencil cup (YT825.)
- Shelf liner (YT510.)

Vista chase mount (C) attaches to the Canvas Vista Chase (FG110.). Attachment hardware included. For additional information, see Canvas Vista planning guide.

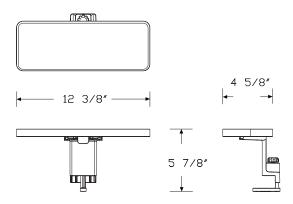
Dimensions



(R) Rail mount stanchion for layout studio performance rail



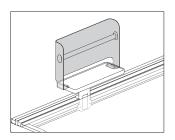
(C) Vista chase mount



(S) Surface clamp stanchion

Specif	ication Inform	ation					
Step 1.							
YT300.	Α						
Step 2.	Height						
04	4" high 🛕						
Step 3.	Width						
12	12" wide 🛕						
15	15" wide 🛕						
22	22" wide 🛕						
Step 4.	Depth						
For 12"	wide (12)						
05	5" deep 🗚						
For 15"	wide (15)						
80	8" deep 🗚						
For 22"	wide (22)						
05	5" deep 🛽						
80	8" deep 🛕						
Step 5.	Attachment T	уре					
S	surface clam	p stanchio	n 🖪				
R	rail mount sta	anchion fo	r Layout	Studio I	Perform	ance Rai	il A
С	chase mount	Α					
Step 6.	Backdrop						
N	no backdrop	Α					
В	backdrop A]					
Step 7.	Shelf Materia	ıl					
M	painted meta	al 🖪					
L	insert liner	A					
Prices 1	for Steps 1-7.						
				05SBM			
YT300.		\$250	327		450		32
	22	\$297	409	456	565	297	40
				05CNM			
YT300.		\$375	450	269	343	385	45
	22	\$456	565	344	447	493	59

		08SNM	08SNL	08SBM	08SBL	08RNM	08RNL
YT300	. 04 15	\$272	356	409	491	272	356
	22	\$321	437	481	594	321	437
		08RBM	08RBL	08CNM	08CNL	08CBM	08CBL
YT300	. 04 15	\$409	491	288	368	416	498
	22	\$481	594	367	478	516	627
Step 8	3. Shelf Finish						
Metall	ic Paint						
MS	metallic silve	r A					+\$0
SNB	satin bronze	Α					+\$10
Sand 1	Texture Paint						
ВК	black 🗚						+\$0
Smoot	th Paint						
91	white A						+\$0
98	studio white	Α					+\$0
G1	graphite A						+\$0
Step 9	. Insert Liner Fi	nish					
For ins	sert liner (L)						
Price (Category 4						+\$0



Description

This backdrop can be retrofitted to the shelf in the field with minimal installation. Rod finish matches backdrop finish.

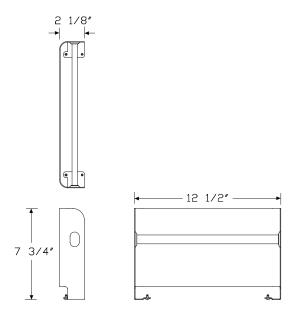
Notes

This backdrop is to be used only with shelf (YT300.).

Order the following accessories separately:

- Name tag (YT410.)
- Rod bookend (YT440.) for 8" depth shelf only

Dimensions



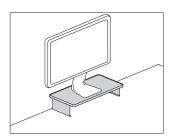
Specification Information
Step 1.
YT310. A
Step 2. Height

Step 3.	Width	
12	12" wide	A
15	15" wide	A
22	22" wide	A

7" high 🛕

Prices for Steps 1-3.			
	12	15	22
YT310. 07	\$125	140	162
Sten 4 Backdron Finish			

Step 4.	Backdrop Finish	
SNB	satin bronze A	+\$10
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
G1	graphite A	+\$0
MS	metallic silver A	+\$0



Description

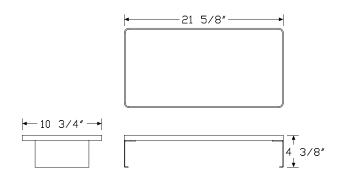
This painted steel shelf rests on a work surface and can hold a computer monitor when a monitor arm is not used. An optional shelf liner comes in a choice of colors. The short bin and small box accessories fit under the shelf.

Notes

Order the following accessories separately:

- USB power module (YT420.)
- Monitor platform shelf liner (YT520.)
- Short bin (YT800.)
- Small box (YT840.S)

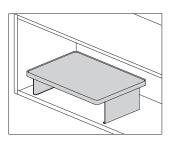
Dimensions



Specification Information	
Step 1.	
YT320. A	
Step 2. Height	
04 4" high A	
Step 3. Width	
22 22" wide A	
Step 4. Depth	
11 11" deep A	
Step 5. Shelf Material	
M painted metal A	
L insert liner A	
Prices for Steps 1-5.	
	11M 11L
YT320. 04 22	\$344 476
Step 6. Monitor Platform Shelf Finish	
SNB satin bronze A	+\$10
91 white A	+\$0
98 studio white A	+\$0
BK black A	+\$0
	+\$0
BK black A	·
BK black A G1 graphite A	+\$0

Price Category 4

+\$0



Description

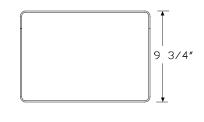
This painted steel shelf rests on a work surface. An optional shelf liner comes in a choice of colors. The short bin and small box accessories fit under the shelf.

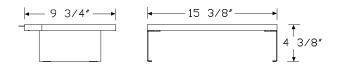
Notes

Order the following accessories separately:

- USB power module (YT420.)
- Shelf liner (YT530.)
- Short bin (YT800.)
- Small box (YT840.S)

Dimensions





Specification Information

Step 1.

YT330. A

Step 2. Height

04 4" high A

Step 3. Width

15 15" wide A

Step 4. Depth

11 11" deep 🖪

Step 5. Shelf Material

M painted metal A

L insert liner A

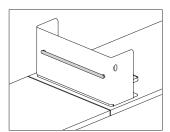
Prices for Steps 1-5.		
	11M	11L
YT330, 04 15	\$281	396

Cton (Chalf Finiah	
Steb 6	. Shelf Finish	
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
G1	graphite A	+\$0
MS	metallic silver A	+\$0
SNB	satin bronze A	+\$10

Step 7. Insert Liner Finish	
For insert liner (L)	
Price Category 4	+\$0

Magnetic Document Clip

YT400.



Product Information

Description

This document clip magnetically attaches to the back of the large and small organizers and the screen to provide storage for documents.

Notes

Magnetic document clip fits on the following products, ordered separately:

- Small organizer (YT100.)
- Large organizer (YT150.)
- Slim screen (YT200.)

Dimensions



Specification Information

Step 1.

YT400. A

Step 2. Depth

20 20" deep A

Prices for Steps 1-2.

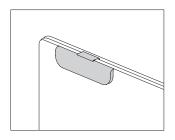
metallic silver [A]

YT400. 20 \$102

Step 3	. Finish	
SNB	satin bronze A	+\$10
91	white A	+\$0
98	studio white A	+\$0
ВК	black A	+\$0
G1	graphite A	+\$0

+\$0

Name Tag YT410.



Product Information

Description

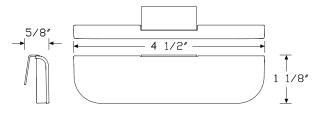
This clear name tag hangs on frameless fabric screens and PET screens or magnetically attaches to a variety of work tool products.

Notes

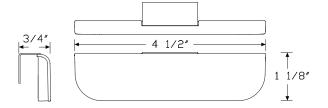
Name tag with magnetic bracket (M) can attach to the small organizer $\,$ (YT100.), large organizer (YT150.), or shelf with backdrop (YT300. xxxxxxxB).

Name tag with Pari screen bracket (P) or flat edge screen bracket (S) can hang on any HermanMiller Pari screen or flat edge screen. Order name tag insert (0.YT1900) separately through Sales Source.

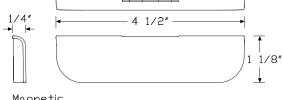
Dimensions



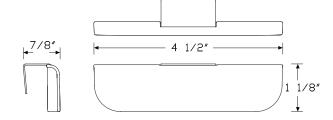
Pari Screen



Flat Edge Screen



Magnetic



Thin Profile Fabric Screen or PET Screen

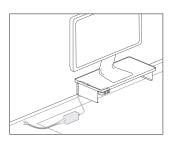
Specification Information

MS

metallic silver [A]

C+	2 14/: -14/-				
•	2. Width				
05	5" wide A				
Step	3. Bracket Type				
P	Pari Screen 🛕				
S	flat edge screen A PET screen A				
D					
F	thin-profile fabric screen A				
M	magnetic A				
Price	s for Steps 1-3.				
Price	s for Steps 1-3.	S	D	F	٨

+\$0



Description

This USB power module provides DC power at the work surface level. It is available in configurations that support USB 2.1 and USB Type C. The module can be mounted to the small and large organizers, shelves, any work surface, and the Canvas Vista™ chase. Cord color is black. Attachment hardware included.

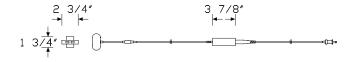
Notes

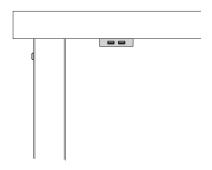
USB power module requires a single AC outlet to provide power.

Cord lengths are 1 meter from the AC outlet, and 1.8 meters from the module.

Vista chase mount attaches to underside of the Canvas Vista chase (FG110.). Attachment hardware included. For additional cable management, order cable manager, under chase (FG199.) separately. For additional information, see Canvas Vista planning guide.

Dimensions





Chase Attachment



Shelf and surface Attachment

Specification Information

Step 1.

YT420. A

Step 2. Configuration

A configured with two standard USB ports, USB 2.1 A

 ${\bf B}$ configured with one standard USB 2.1 port and one USB Type C ${\ \ \ }$

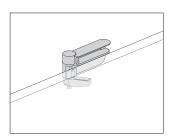
Step 3. Attachment Type

shelf and surface attachment A

2 chase mount A

Prices for Steps 1-3.		
	1	2
YT420. A	\$214	241
В	\$319	343

Step 4	. Finish	
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
CL	cool grey neutral A	+\$0
G1	graphite A	+\$0



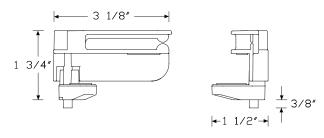
Description

This plastic cleat clamps to a work surface to provide cord management. It is easily movable by the user, and can hold up to 4 round monitor cords.

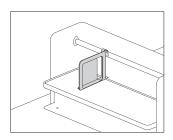
Notes

Cord cleat works with work surfaces from $\frac{3}{4}$ " to $1\frac{1}{8}$ " thick.

Dimensions



Spe	cification Information	
Step	1.	
YT43	80. A	\$42
Step	2. Finish	
91	white A	+\$0
98	studio white A	+\$0
BK	black 🗚	+\$0
CL	cool grey neutral A	+\$0
G1	graphite A	+\$0



Description

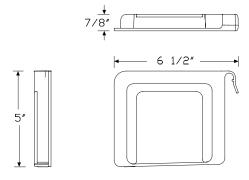
This bookend vertically divides books, binders, and folders. It attaches to the rod of the small and large organizers and the shelf with backdrop, and is easily moved by the user.

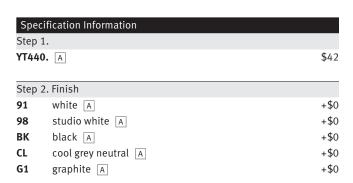
Notes

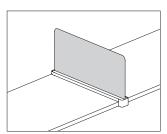
Order the following products separately:

- Small organizer (YT100.)
- Large organizer (YT150.)
- Shelf with backdrop (YT300.xxxx08xB)

Dimensions







Description

This white magnetic marker board attaches to a slim screen and is

Notes

Order slim screen (YT200.) separately.

Dimensions

Specification Information

Step 1.

YT450. A

Step 2. Application

1 24" deep screen A

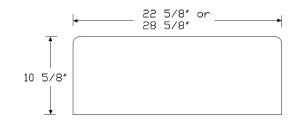
2 30" deep screen A

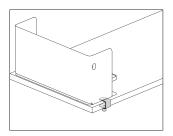
Prices for Steps 1-2.

YT450. 1 \$75

2 \$88

Thrive" Work Tools





Description

This clamp can be added to the small and large organizers.

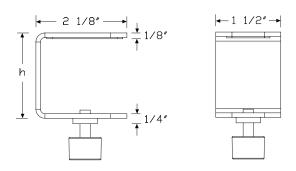
Notes

Surface clamp attaches to square edge work surfaces from $^3/_4{}^{\prime\prime}$ to $1^1/_8{}^{\prime\prime}$ thick.

Specify standard application (1) for use with most HermanMiller work surfaces and legs. See Planning Guide for exact applications.

Specify Canvas Office Landscape® universal leg application (2) to clamp an organizer on top of a Canvas universal leg.

Dimensions



Specification Information

Step 1.

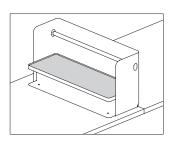
YT460. A

Step 2. Application

- 1 standard A
- 2 Canvas Office Landscape® universal leg A

Prices for Steps 1-2.	
YT460. 1	\$75
2	\$75

Step 3.	Finish	
SNB	satin bronze A	+\$10
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
G1	graphite A	+\$0
MS	metallic silver A	+\$0



Description

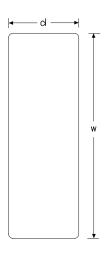
This liner retrofits to the small and large organizers. It is user movable without tools. Top material is polyester felt.

Notes

Specify 8" width (08) for a small organizer (YT100.).

Specify 11" width (11) for a large organizer (YT150.).

Dimensions



Specification Information

Step 1.

YT500. A

Step 2. Width

08 8" wide 🗚

11 11" wide 🗚

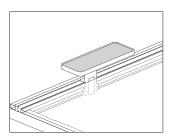
Step 3. Depth

22" deep A

Prices for Steps 1-3.	
	22
YT500. 08	\$117

\$134 Step 4. Liner Finish
Price Category 4 +\$0

Thrive[™] Portfolio Price Book (7/23)



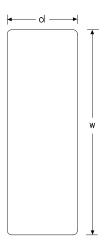
Description

This liner retrofits to the shelf. It is user movable without tools. Top material is polyester felt.

Notes

Shelf liner is compatible with shelf (YT300.).

Dimensions



Specification Information

Step 1.

YT510. A

Step 2.	Width	
12	12" wide	Α
15	15" wide	Α

22 22" wide A

Sten	3	Denth

	" wide (12)
05	5" deep A

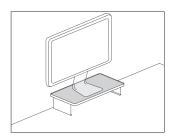
For 15'	" wide (15)
08	8" deep 🛕

	2" wide (22)
05	5" deep 🖪
08	8" deep A

Prices for Steps 1-3.		
	05	08
YT510. 12	\$81	_
15	_	\$88
22	\$112	117

Step 4. Liner Finish	
Price Category 4	+\$0





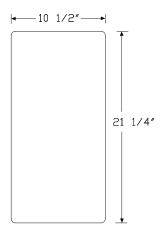
Description

This liner retrofits to the monitor platform shelf. It is user movable without tools. Top material is polyester felt.

Notes

Liner is compatible with monitor platform shelf (YT320.).

Dimensions



Specification Information Step 1.

YT520. A

Step 2. Width

22 22" wide 🗚

Step 3. Depth

11 11" deep 🗚

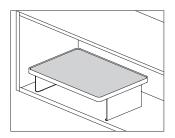
Prices for Steps 1-3.

11 YT520. 22 \$134

Step 4. Liner Finish
Price Category 4 +\$0

HermanMiller





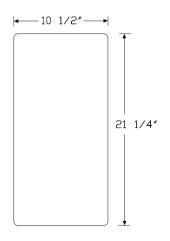
Description

This liner retrofits to the freestanding shelf. It is user movable without tools. Top material is polyester felt.

Notes

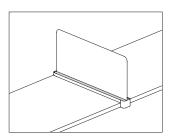
Liner is compatible with shelf (YT330.).

Dimensions



Specification Information			
Step 1.			
YT530. A			
Step 2. Width			
15 15" wide A			
Step 3. Depth			
11 11" deep A			
Prices for Steps 1-3.			
	11		
YT530. 15 \$1			

Step 4. Liner Finish Price Category 4



Description

This liner retrofits to the slim screen. It is user movable without tools. Top material is polyester felt.

Notes

Liner is compatible with slim screen (YT200.).

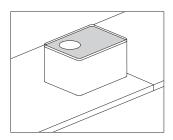
Dimensions



Speci	fication Information		
Step 1			
YT540	. A		
Step 2	. Width		
02	2" wide A		
Step 3	. Depth		
24	24" deep 🖪		
30	30" deep A		
Prices	for Steps 1-3.		
		24	30
YT540	. 02	\$81	104

Step 4. Liner Finish Price Category 4

+\$0



Product Information

Description

This liner retrofits to Formwork bins and boxes. It is user movable without tools. Top material is polyester felt.

Notes

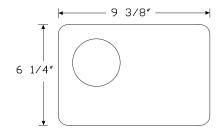
Formwork liner is compatible with the following products:

- Short bin (YT800.)
- Tall bin (YT810.)
- Box, small and large (YT840.S, YT840.L).

For use on the lid or base of the large and small box, specify application option (B).

For use on the lid or base of the tall and short bin, specify application option (T).

Dimensions

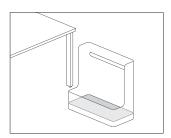


Specification Information Step 1. **YT550.** A Step 2. Application large and small box [A] Т tall and short bin $\ \square$ Prices for Steps 1-2. YT550. B \$77 Т \$107

Step 3. Liner Finish

Price Category 4





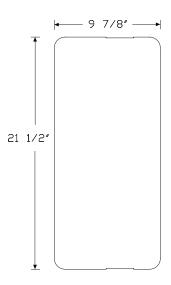
Description

This liner retrofits to the base of the mobile bag catch. It is user movable without tools. Top material is polyester felt.

Notes

Base liner is compatible with mobile bag catch (YT710.).

Dimensions

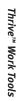


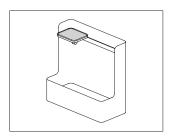
Specification Information Step 1. YT560. A Step 2. Width 10 10" wide A Step 3. Depth 22 22" deep A Prices for Steps 1-3.

Step 4. Liner Finish
Price Category 4 +\$0

YT560. 10

\$158





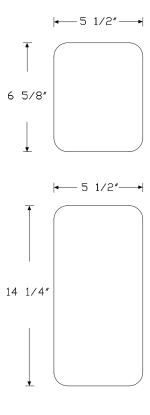
Description

This liner retrofits to the accessory shelf used with the mobile bag catch or Ambit $^{\text{\tiny{M}}}$ shroud. It is user movable without tools. Top material is polyester felt.

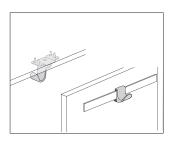
Notes

Shelf liner is compatible with mobile bag catch (YT710.) and accessory shelf (YT715.).

Dimensions



ification information	
6. A	
?. Width	
6" wide A	
B. Depth	
wide (06)	
7" deep 🛕	
for Steps 1-3.	
	07
. 06	\$67
. Liner Finish	
Category 4	+\$0



Description

This bag hook clamps to a work surface, mounts under the surface with screws, mounts to the underside of the Canvas Vista™ chase, or attaches to the Ambit™ shroud. The hook rotates 360° to hold the bag under the surface. Clamp mount is easily moved by the user. Fixed attachment option includes attachment hardware.

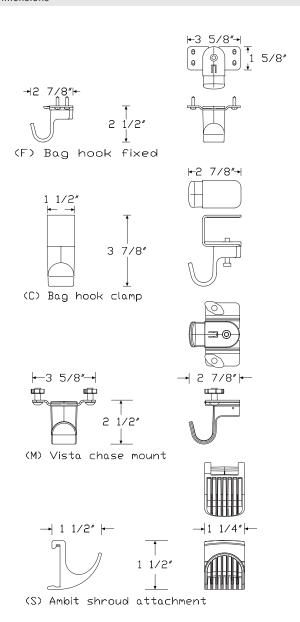
Notes

Clamp attaches to work surfaces from $\frac{3}{4}$ to $1\frac{1}{8}$ thick.

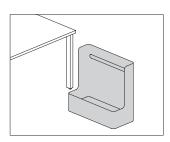
Maximum weight capacity is 15 pounds for clamp and fixed attachment; maximum weight capacity for hook attached to rail is 35 pounds.

Vista chase mount (M) attaches to underside of Canvas Vista chase (FG110.). Attachment hardware included. It is user movable. For additional information, see Canvas Vista planning guide.

Dimensions



Specif	fication Information	
Step 1.		
YT700.	. A	
Step 2.	. Attachment Type	
S	shroud A	
C	clamp A	
F	fixed A	
M	chase mount A	
Prices	for Steps 1-2.	
YT700.	. S	\$60
	С	\$67
	F	\$67
	М	\$65
Step 3.	. Finish	
·		
For cla	mp (C), fixed (F), or chase mount (M)	
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
G1	graphite A	+\$0
MS	metallic silver A	+\$0



Description

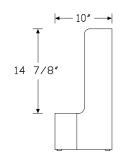
This mobile bag catch provides storage for a personal bag. It also provides a natural boundary between users on either side of the catch. It rests on wheels for ease of movement. An optional shelf liner is available in a choice of colors.

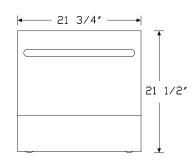
Notes

Order the following products separately:

- Mobile bag catch base liner (YT560.)
- Mobile bag catch shelf liner (YT565.)

Dimensions





Specification Information

Step 1.

YT710. A

Step 2. Height

21" high A

Step 3. Width

10 10" wide 🗚

Step 4. Depth

22 22" deep 🛕

Step 5. Base Material

insert liner A

Step 6. Shelf Option

N no shelf 🛕

shelf A

Step 7. Shelf Material

For no shelf (N)

N no shelf 🗚

For shelf (S)

M painted metal A

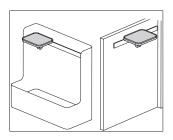
insert liner A

Prices for Steps 1-7.

	ZZLNN	22L5M	22L5L
YT710. 21 10	\$683	723	789

Step 8	. Bag Cubby Finish	
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
G1	graphite A	+\$0
MS	metallic silver A	+\$0

Step 9. Insert Liner Finish	
Price Category 4	+\$0



Description

This painted metal shelf can be retrofit to the mobile bag catch or Ambit™ shroud. An optional liner is available in a choice of colors.

Notes

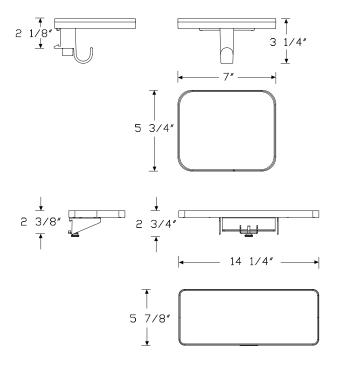
Bag hook included for mobile bag catch (BC) attachment and shroud attachment for 24"-deep tables (S2) options.

Shroud attachment for 30"-deep tables (S3) option is shelf only.

Order the following products separately:

- Mobile bag catch (YT710.)
- Ambit height adjustable table leg shroud (DV8S)
- Accessory shelf liner (YT565.)

Dimensions



Specification Information

Step 1.

YT715. A

Step 2. Shelf Product Attachment

BC mobile bag catch A

S2 shroud - 24" deep tables A

shroud - 30" deep tables A

Step 3. Width

For mobile bag catch (BC) or shroud - 30" deep tables (S3)

15 15" wide A

06 6" wide A

For shroud - 24" deep tables (S2)

06 6" wide A

Step 4. Depth

For 6" wide (06)

07 7" deep A

For 15" wide (15)

06 6" deep A

Step 5. Shelf Material

M painted metal A

L insert liner A

Prices for St	eps 1-5.				
		06M	06L	07M	07L
YT715. BC	15	\$225	357	_	
	06	_	_	\$150	88
S2 (06	_	_	\$88	150
S3 :	15	\$225	357	_	_
	06	_	_	\$88	150

Step 6	6. Mobile Bag Catch Shelf Finish	
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
G1	graphite A	+\$0
MS	metallic silver A	+\$0

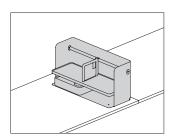
Accessory Shelf continued

Step 7. Insert Liner Finish For insert liner (L)

Price Category 4 +\$0

Thrive" Work Tools

Thrive™ Portfolio Price Book (7/23)



Description

This kit includes the following work tools:

- Small organizer without liner
- Rod bookend
- Formwork small box with cup

Notes

Finish (Step 2) combinations are predetermined.

For white (91):

- White (91) small organizer without liner
- White (91) rod bookend

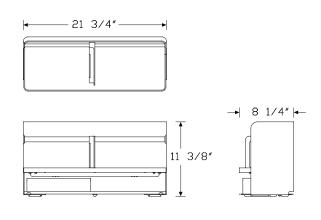
For graphite (G1):

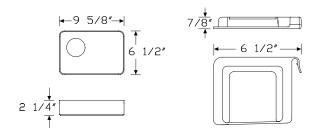
- Graphite (G1) small organizer without liner
- Graphite (G1) rod bookend

For metallic silver (MS):

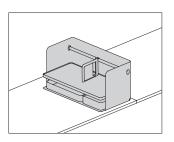
- Metallic silver (MS) small organizer without liner
- Cool grey neutral (CL) rod bookend

Formwork finish (Step 3) is independent of (Step 2) finish specification.





Spec	cification Information	
Step :	1.	
YT900	0. A	\$723
CI.	0 F' '	
Step 2	2. Finish	
Metal	llic Paint	
MS	metallic silver 🖪	+\$0
SNB	satin bronze A	+\$10
Sand	Texture Paint	
BK	black 🗚	+\$0
Smoo	oth Paint	
91	white 🖪	+\$0
98	studio white A	+\$0
G1	graphite A	+\$0
Step :	3. Formwork Finish	
CRT	concrete A	+\$0
NVY	Onvy 🔼	±\$(



Description

This kit includes the following work tools:

- Large organizer without liner
- Rod bookend
- Formwork small box with cup
- Formwork short bin without lid

Notes

Finish (Step 2) combinations are predetermined.

For white (91):

- White (91) large organizer without liner
- White (91) rod bookend

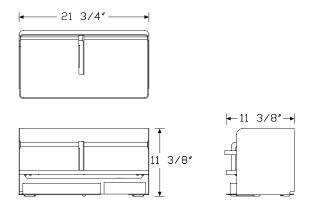
For graphite (G1):

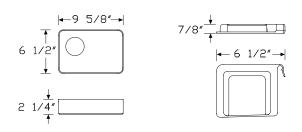
- Graphite (G1) large organizer without liner
- Graphite (G1) rod bookend

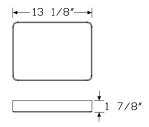
For metallic silver (MS):

- Metallic silver (MS) large organizer without liner
- Cool grey neutral (CL) rod bookend

Formwork finish (Step 3) is independent of (Step 2) finish specification and applies to all included Formwork products in this kit.



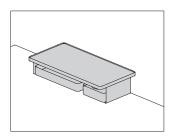




Spec	ification Information	
Step 1		
YT910). A	\$884
Step 2	2. Finish	
Metal	lic Paint	
MS	metallic silver 🖪	+\$0
SNB	satin bronze A	+\$30
Sand	Texture Paint	
BK	black A	+\$0
Smoo	th Paint	
91	white A	+\$0
98	studio white A	+\$0
G1	graphite A	+\$0
Step 3	3. Formwork Finish	
CRT	concrete A	+\$0
NYX	onyx A	+\$0

Thrive™ Portfolio Price Book (7/23)





Description

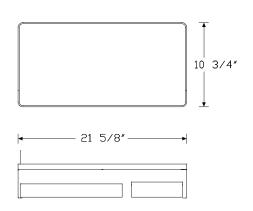
This kit includes the following work tools:

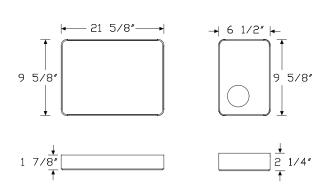
- Monitor platform stand without liner
- Formwork small box with cup
- Formwork short bin without lid

Notes

Finish (Step 2) combinations are predetermined. For white (91):

- White (91) monitor platform stand without liner For graphite (G1):
- Graphite (G1) monitor platform stand without liner For metallic silver (MS):
- Metallic silver (MS) monitor platform stand without liner
 Formwork finish (Step 3) is independent of (Step 2) finish
 specification and applies to all included Formwork products in this
 kit.





Spec	ification Information	
Step 1		
/T920	. A	\$532
Step 2	2. Monitor Platform Stand Finish	
	lic Paint	
MS	metallic silver 🖪	+\$0
SNB	satin bronze A	+\$10
Sand	Texture Paint	
3K	black A	+\$0
Smoo	th Paint	
91	white A	+\$0
8	studio white A	+\$0
51	graphite A	+\$0
Step 3	B. Formwork Finish	
CRT	concrete A	+\$0
XYV	onyx A	+\$0



Description

This cork tray provides space for personal items.

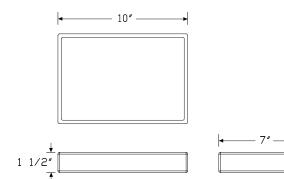
Notes

Compatible with the following products or as a stand-alone accessory:

- Ambit™ personal storage (IH100.)
- Ambit suspended storage (IH200.)

See planning guide for additional information.

Dimensions





Step 1.

IH353.

Step 2. Depth

7" deep

Step 3. Width

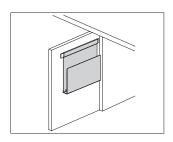
10 10" wide

IH353. 07

Prices for Steps 1-3.

\$168

10



Description

This document holder rests on the optional tool rail of the Ambit™ Shroud. It has a painted metal surface and is designed to hold folders or personal office items.

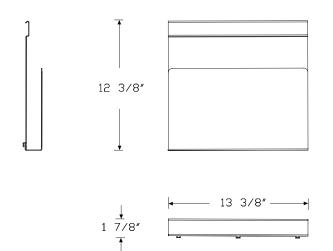
Notes

Document holder designed for use with Ambit shroud (DV8S) with tool rail (2) option.

Not available for use as a stand-alone accessory.

See planning guide for additional information.

Dimensions



Specification Information

Step 1.

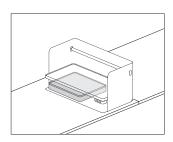
YT716. A

Step 2. Shelf Product Attachment

shroud - 30" deep tables A

Prices for Steps 1-2.	
YT716, S3	\$187

Step 3	. Finish	
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
BK	black A	+\$0
DB3	glacier A	+\$10
DN2	nightfall A	+\$10
DR1	canyon A	+\$10
G1	graphite A	+\$0
OLF	olive A	+\$10
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0
CN	metallic champagne 🛕	+\$0
MS	metallic silver A	+\$0
SNA	satin aluminum 🛕	+\$15
SNB	satin bronze A	+\$15
SNC	satin carbon A	+\$15



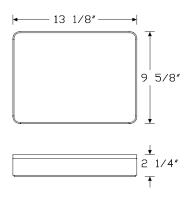
Description

This short bin is designed to hold office tools and personal items. It is crafted of high gloss ABS plastic. It can stack on tall bins and boxes.

Notes

Order Formwork liner (YT550.) separately.

Dimensions



Specification Information

Step 1.

YT800. A

Step 2. Lid Option

N no lid A

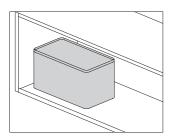
L with lid A

Prices for Steps 1-2.

YT800. N \$81 L \$115

Step 3. Finish

1		
CRT	concrete A	+\$0
NYX	onyx A	+\$0



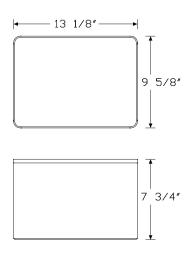
Description

This tall bin is designed to hold office tools and personal items. It is crafted of high gloss ABS plastic. It can stack on short bins and boxes.

Notes

Order Formwork liner (YT550.) separately.

Dimensions



Specification Information Step 1.

YT810. A

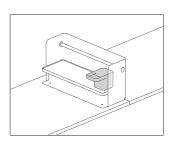
Step 2. Lid Option

no lid 🗚

L with lid A

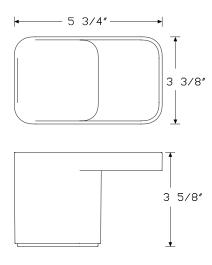
Prices for Steps 1-2. YT810. N \$139 \$170

Step 3. Finish CRT concrete A +\$0 onyx 🗚 +\$0 NYX

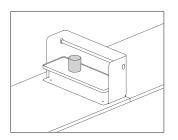


Description

The pencil cup is designed to hold pencils, pens, markers, and office tools. It also has an integrated ledge for convenient storage of other small items. It is crafted of high gloss ABS plastic with a silicone base.

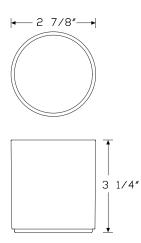






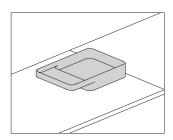
Description

The round pencil cup is designed to hold pencils, pens, markers, and office tools. It is crafted of high gloss ABS plastic.



Spec	ification Information	
Step :	1.	
YT825	5. A	\$50
Step 2	2. Finish	
Step 2	2. Finish concrete A	+\$0

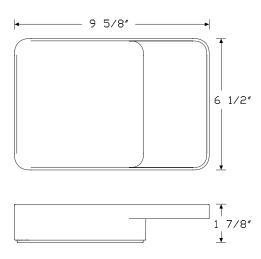




Description

This stackable tray is designed to hold small office tools and personal items, and has an integrated ledge for storage of other objects such as business cards or a pad of sticky notes. Tray is crafted of high gloss ABS plastic with a silicone base.

Dimensions



Specification	Information
Stop 1	

YT830. A

Step 2. Size

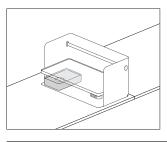
S small A

L large A

Prices for Steps 1-2. YT830. S \$53 L \$67

Step 3.	Finish	
CRT	concrete A	+\$0
XYV	onvx A	+\$0

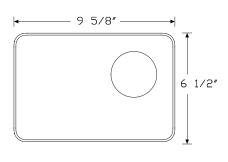
Thrive[™] Portfolio Price Book (7/23)



Description

This stackable box is designed to hold office tools and personal items, and has a cup for convenient storage of other objects such as paper clips, tacks, and loose change. It is crafted of high gloss ABS plastic with a silicone base.

Dimensions





Specification Information

Step 1.

YT840. A

Step 2. Size

S small A

L large A

L

Prices for Steps 1-2.

YT840. S

Step 3. Finish

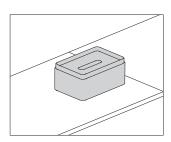
 CRT
 concrete
 A
 +\$0

 NYX
 onyx
 A
 +\$0

Thrive™ Work Too

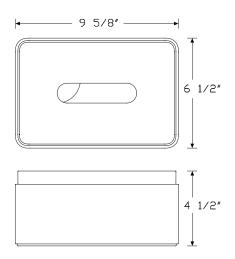
\$114

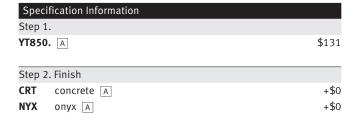
\$138

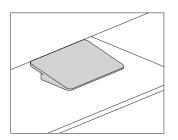


Description

The tissue box is crafted of high gloss ABS plastic with a silicone

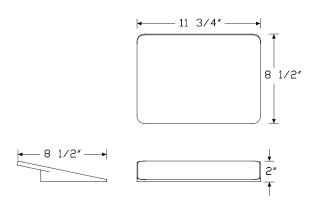




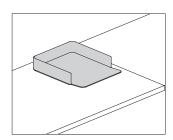


Description

The media stand supports tablets, notebooks, and small laptops. It is crafted of high gloss ABS plastic with a silicone top.



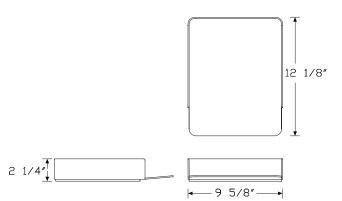
Spec	ification Information	
Step 1	l .	
YT860). A	\$142
	2. Finish	
	2. Finish concrete A	+\$0 +\$0

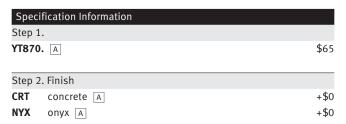


Description

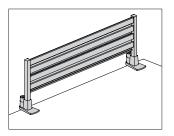
This stackable paper tray is crafted of high gloss ABS plastic.

Dimensions





Thrivo" Work Tool



Description

This all metal rail clamps to the edge of a freestanding surface. It has 4 forward facing slots for mounting. Accessories typically used on Ethospace® tiles and Action Office® rail tiles can be mounted on this surface attached tool rail.

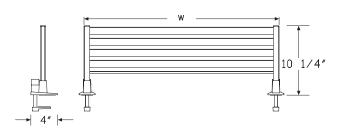
Notes

Order accessories such as paper trays and shelves separately. Surface clamp adjusts to fit surfaces $^{1}/_{2}$ " to $^{1}/_{8}$ " thick.

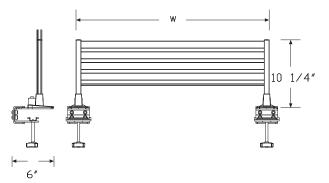
Gap on back side of surface will be 1" to allow for clamping bracket attachment.

When using Canvas Metal Desk surfaces (FKS10., FKS21., FKS22., FKS31., FKS32., FKS34.) with modesty panel (FK700.) and/or hutch back panel (FK800.), specify Canvas metal desk mount (09) option. There are 4 horizontal slots for hanging accessories on the 8" height unit. 8" height refers to tile height; overall height from top of surface is approximately 10".

Usable hanging space approximately 3" less than overall width. Not recommended for use with rail mounted monitor arms.



Surface-attached tool rail



Canvas Metal Desk mounting bracket

Specification Information

Step 1.

Y7100.

	Ste	p 2.	Wic	lth
--	-----	------	-----	-----

24 24" wide

30 30" wide

36 36" wide

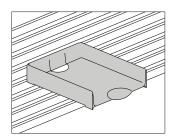
Step 3. Height/Attachment

08 8" high with standard clamp

09 8" high with canvas metal desk mount

Prices for Steps 1-3.		
	08	09
Y7100. 24	\$455	645
30	\$498	713
36	\$542	777

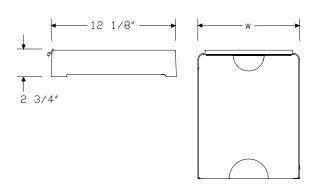
Step	4. Finish	
91	white	+\$0
G2	graphite satin	+\$0
MS	metallic silver	+\$0



Description

This plastic tray hangs from a rail or stands alone to horizontally store letter- or legal-size papers. It has 4 integrated feet on the bottom of the tray for standing on a surface or for stacking vertically.

Dimensions



Specification Information

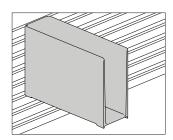
Step 1.

Y7216.

Step 2.	Width
10	10" wide
16	16" wide

Prices for Steps 1-2.	
Y7216. 10	\$48
16	\$63

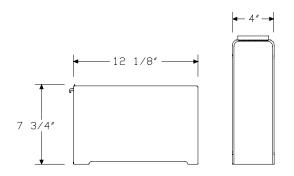
Step 3	B. Surface Finish	
91	white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
WN	warm grey neutral	+\$0



Description

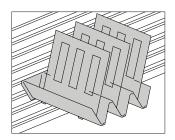
This plastic tray hangs from a rail or stands alone to vertically store papers, binders, and folders.

Dimensions



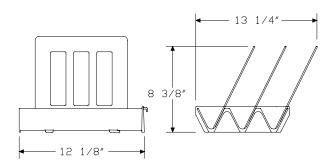
Specification Information		
Step 1		
Y7217.4		\$57
Step 2	. Surface Finish	
91	white	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
G1	graphite	+\$0
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
WN	warm grey neutral	+\$0

Thrive™ Portfolio Price Book (7/23)

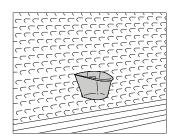


Description

This plastic tray hangs from a rail or stands alone to store papers and folders. It has 3 dividers that move to support left- or right-handed activities.



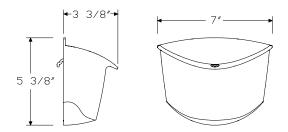
Specification Information			
Step 1			
Y7218	3.	\$79	
Step 2	. Surface Finish		
91	white	+\$0	
BU	black umber	+\$0	
CL	cool grey neutral	+\$0	
G1	graphite	+\$0	
HF	inner tone light	+\$0	
LT	light tone	+\$0	
LU	soft white	+\$0	
MT	medium tone	+\$0	
WN	warm grey neutral	+\$0	

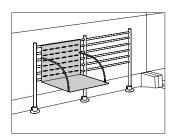


Description

This bin hangs from a work tool support product. It holds pens, pencils, markers, a cell phone, or other small items. Finish is frosted.

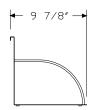
Specification Information	
Step 1.	
Y7233.	\$40

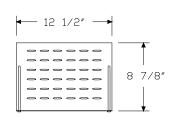




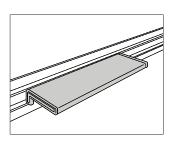
Description

This 12"-wide shelf hangs from a rail to vertically store binders and





Specification Information		
	Step 1. Y7312.12	
Cton	2 Curfosa Finish	
8Q	2. Surface Finish	+\$0
-	folkstone grey black umber	+\$0
BU		·
CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
G2	graphite satin	+\$0
HF	inner tone light	+\$0
LU	soft white	+\$0
MS	metallic silver	+\$0
MT	medium tone	+\$0
SG	slate grey	+\$0
WL	sandstone	+\$0

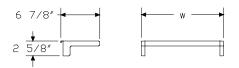


Description

This shelf hangs from a rail to hold or display small items.

Metallic silver (MS) shelf has cool grey neutral (CL) ends; metallic champagne (CN) and metallic bronze (EH) shelves have warm grey neutral (WN) ends.

Dimensions



Specification Information

Step 1.

Y7310.

Step 2. Width

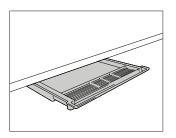
15 15" wide

24 24" wide

30 30" wide

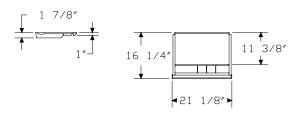
Prices for Steps 1-2. Y7310. 15 24 30 \$81 \$99

Step 3.	Surface Finish	
8Q	folkstone grey	+\$0
BU	black umber	+\$0
CL	cool grey neutral	+\$0
CN	metallic champagne	+\$0
EH	metallic bronze	+\$0
HF	inner tone light	+\$0
LU	soft white	+\$0
MS	metallic silver	+\$0
MT	medium tone	+\$0
SG	slate grey	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

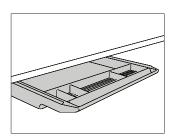


Description

This plastic drawer mounts under a hanging or freestanding work surface to store pencils and other small items. Mounting hardware is included.

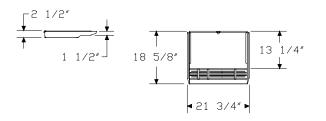


Spec	cification Information	
Step	1.	
Y5010.		\$73
<u>C.</u>		
Step	2. Surface Finish	
8Q	folkstone grey	+\$0
BU	black umber	+\$0
HF	inner tone light	+\$0
LT	light tone	+\$0
LU	soft white	+\$0
MT	medium tone	+\$0
SG	slate grey	+\$0
WL	sandstone	+\$0
WN	warm grey neutral	+\$0

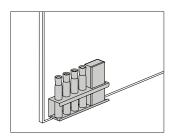


Description

This metal drawer mounts under a hanging or freestanding work surface to store pencils and other small items. Mounting hardware is included.



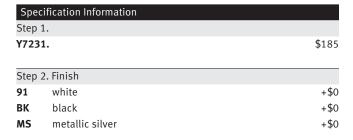
fication Information	
•	\$307
Surface Finish	
	+\$0
9 ,	
studio white	+\$0
black umber	+\$0
inner tone light	+\$0
light tone	+\$0
soft white	+\$0
medium tone	+\$0
slate grey	+\$0
sandstone	+\$0
warm grey neutral	+\$0
	inner tone light light tone soft white medium tone slate grey sandstone

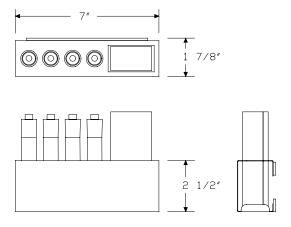


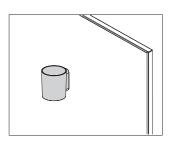
Description

This metal holder includes 4 erasable markers and an eraser. It attaches to a vertical surface with hook-and-loop fastener, 2-sided tape, or magnetic tape (also included).

-				
D	ım	Δr	1 C I	nc



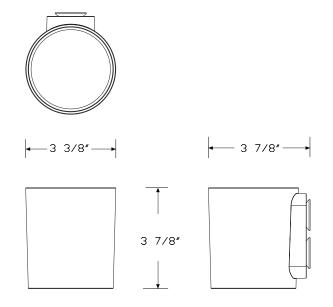




Description

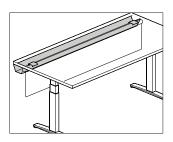
This marker cup comes with 1 cup-style holder, 4 dry erase markers (1 each of black, red, blue, and green), and 1 microfiber towel. The cup attaches to a vertical, hard surface with suction cups or can sit flat on a worksurface.

Dimensions



Spec	fication Information	
Step 1		
Y7235	i.	\$121
Step 2	. Finish	
8Q	folkstone grey	+\$0
BK	black	+\$0
DB3	glacier	+\$5
DN2	nightfall	+\$5
DR1	canyon	+\$5
OLF	olive	+\$5

Thrive[™] Portfolio Price Book (7/23)



Description

This trough attaches to a table, desk, peninsula, or work surface to hold and conceal cords and cables. It pivots down to allow easy access when laying cords inside, and can be specified with an optional modesty panel. The modesty panel has a fabric surface with aluminum top rail. Attachment hardware is included.

Notes

Specify trough to be equal to or less than the surface width.

Dimensions



Specification Information

Step 1.

Y1200.

Step 2	2. Width			
24	24" wide			
30	30" wide			
36	36" wide			
42	42" wide			
48	48" wide			

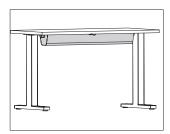
Step 3. Modesty Panel Option N no modesty panel

M modesty panel

N \$380	M 485
\$380	485
\$415	545
\$455	595
\$499	650
\$536	706

Step 4.	Cable Trough Finish	
AN	clear anodized aluminum	+\$0

Step 5. Modesty Panel Fabric	
For modesty panel (M)	
Price Category 4	+\$28
Price Category 1	+\$0



Description

This sheet metal trough is a stand-alone cable management tray that mounts to the underside of a work surface to hold and conceal cords and cables. It can be used with a Logic Mini unit for cord storage or used alone with cords routed through the ends of the trough. Trough holds cords in place when open.

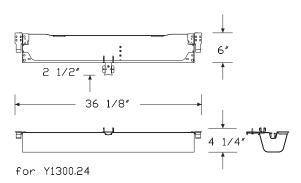
Notes

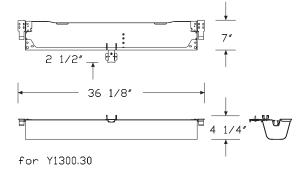
Power strip (Y1500.) is intended to be housed inside the trough for additional power access.

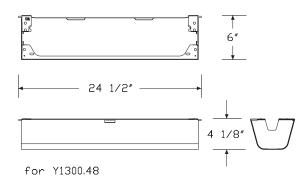
Hinged cable trough works best with a Motia® Vista™ height adjustable table (DV6GT.). Can be used on any other work surface that has the clearance for the overall dimensions listed below. When specifying a 24″D×54″W table with legs inbound for under surface storage on both ends (2) option, the hinged cable trough option is not available. It is recommended to use the (Y1200.48N) cable trough, ordered separately.

Order the following products separately:

- Power strip (Y1500.)
- Logic Mini (Y1414., Y1412.)

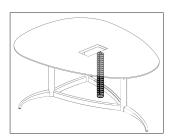






Specification Information Step 1. **Y1300.** A Step 2. Work Surface Depth for use with 24" deep work surface [A] 30 48 Prices for Steps 1-2. Y1300. 24 \$253 30 \$274 48 \$237 Step 3. Finish Smooth Paint +\$0 8Q folkstone grey A 91 white A +\$0 98 studio white A +\$0 CL cool grey neutral A +\$0 WL sandstone A +\$0 WN warm grey neutral 🛕 +\$0 Sand Texture Paint +\$0 BK black 🗚 G1 graphite A +\$0 Metallic Paint SNB satin bronze A +\$0 CN metallic champagne A +\$0 EΗ metallic bronze A +\$0 MS metallic silver A +\$0





Description

This riser routes power and data cords from the floor to the underside

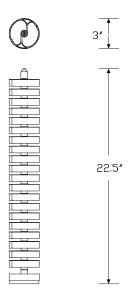
Notes

For use with 29"-high tables, specify seated height (S).

For use with 39"-high tables, specify collaboration height (C).

For data capacity, see cable management chart on Kiosk.

Dimensions



Specification Information

Step 1.

Y1430. A

Step 2. Type

WF fixed height A

Step 3. Table Height

S seated height A

C collaboration height A

Step 4. Attachment

Prices for Steps 1-4.

G generic attachment A

	G
Y1430. WF S	\$192
С	\$277
Step 5. Finish	

91	white A	+\$0
G1	graphite A	+\$0
MS	metallic silver A	+\$0

Thrive[™] Portfolio Price Book (7/23)

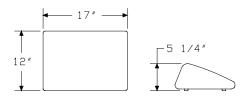


Description

This pillow elevates and supports feet. It can be used with any work

Notes

Customer's Own Material (COM) requires 1 yard. Customer's Own Leather (COL) requires 7 square feet. See Order Information in Appendices.



Specification Information	
Step 1.	
Y7760.	\$400

Step 2. Fabric	
See application chart and textiles list for fabric usage and number	s.
First 2 digits of number indicate fabric line; remaining digit(s) ind	icate
fabric color.	
Price Category 1 A	+\$0
Price Category 2	+\$17
Price Category 3	+\$17
Price Category 4	+\$17
Price Category 7 A	+\$22
Price Category 9 +5	\$113

Thrive™ Portfolio Price Book (7/23)

HermanMiller

288

Thrive™ Portfolio		
	page(s)	253
Adapter Plate - 100 mm to 200 mm		79
Ambit™ Cork Tray		260
Ambit™ Document Holder		261
Ambit™ Height Adjustable Table Screen, Metal		203
Ambit™ Height Adjustable Table Screen, PET		199
Ambit™ Height Adjustable Table Screen, Thin Profile Fabric		192
AV/VC One Base		101
AV/VC One Column Kit		100
AV/VC One Front Box Kit		103
AV/VC One Full Front Panel		104
AV/VC One Screen Mount Kit		102
AV/VC One Shelf		105
AV/VC One Technology Support Kit		99
Bag Hook		250
Beam-Mount Bracket, Wishbone Post		71
Binder Shelf		277
Box		267
Cable Trough		283
Cast Grommet		65
Connect™-Block Connector, 2-Circuit		156
Connect™-Block Connector, 4-Circuit		168
Connect™-Conduit Clamp		172
Connect™-Dual Junction Block Power Kit, 4-Circuit		160
Connect™-Dual Receptacle Power Kit, 2-Circuit		151
Connect [™] -Duplex Receptacle, 2-Circuit, 15 Amp		150
Connect [™] -Duplex Receptacle, 4-Circuit		166
Connect [™] -Ganging Bracket Kit		171
Connect [™] -Jumper, 2-Circuit		153
Connect [™] -Junction Block, 4-Circuit		164
Connect [™] -Junction Block Brackets, 4-Circuit		167
Connect [™] -Junction Block to Junction Block Jumper, 4-Circu		162
Connect™ - Modular Power Entry, 2 Circuit, Architectural Wa	all	
Receptacle Box		149
Connect [™] -Modular Power Entry, 4 Circuit, Architectural Wa	ll Junctio	on
Box		159
Connect [™] -Power Entry, 2-Circuit		148
Connect [™] -Power Entry, 4-Circuit		157
Connect™-Power Entry, 4-Circuit, New York City		158
Connect™-Power Entry with Plug End, 20 Amp		147
Connect™-Receptacle Brackets, 2-Circuit		155
Connect™-S100		133
Connect™-S200		134
Connect™-S300		135
Connect [™] - S310 Electrical Unit with Connect Modular		
Connection		170

Connect™-S400	137
Connect™-S500	138
Connect™ - S720 - Connect Single Circuit Power Unit	141
Connect™ - S730 - Connect Single Circuit Power Unit	142
Connect™ - S740 - Connect Single Circuit Power Unit	143
Connect™ - S750 - Connect Single Circuit Power Unit	145
Connect™ Single Circuit Electrical By-Pass Jumper	140
Connect™ Single Circuit Electrical Power Entry	139
Connect™-Transition Jumper, 2- to 4-Circuit	169
Controlled Receptacle Decal (12 per sheet)	118
Cord Cleat	238
Diagonal Tray	275
Oual Flo® Low Profile Surface Clamp Mount	64
Oual Flo® Surface Clamp Mount	63
nhanced Back-To-Back Post Bracket	89
abric Modesty Panel	209
ine Height Adjuster	78
lo® Dual-Screen Monitor Arm - Clamp Mount	11
lo® Layout Studio Attachment Pin	58
lo® Low Profile Clamp	43
lo® Modular Bracket - Bracket Only	82
lo® Modular Monitor Arm Assembly	12
lo® Plus Monitor Arm Assembly	16
lo® Single Screen Monitor Arm - Arm Only	29
lo® Single Screen Monitor Arm Bulk Pack	6
lo® Single Screen Monitor Arm Bulk Pack - Arms Only	30
lo® Single-Screen Monitor Arm Support	5
lo® Through Mount	55
lo® Through Mount with Rotation Stop	56
lo® Tool-less Adjuster	80
lo® Two-Piece Clamp Mount	41
lo® X Dual Mount Bar - Bar only	83
Flo® X Monitor Arm - Arm Only	32
Flo® X Monitor Arm - Assembly	14
Flo® X Multi Mount Handle	85
Flo® X Multi Mount Monitor Arm - Arm Only	33
Flo® X Triple Bar Extension Kit	84
lo® X Two-Piece Clamp Mount - Clamp only	61
lo Plus Dual Mount Bar - Dual Mount Bar Only	87
Flo Plus Monitor Arm - Arm Only	35
Flo Plus Single Head Mount - Head Only	86
lo Plus Two-Piece Clamp Mount - Clamp Only	62
lute™ Personal Light	221
Foot Pillow	287
Formwork Liner	247
reestanding Shelf	233
reestanding Shelf Liner	245

Friction Plate	81
Glass White Board	205
Hinged Cable Trough	284
JAW™ Adjustable CPU Holder	95
JAW™ Adjustable CPU Holder Assembly	93
Laminate Screen, Surface Attached	182
Laptop Mount	74
Large Organizer	226
Large Organizer Kit #1	257
Lima Expansion Monitor Arm - Arm Only	39
Lima Laptop Mount	40
Lima Monitor Arm Assembly	18
Logic C1000 Universal Clamp Mount Distributor	114
Logic G1000 Grommet Mounted Electrical Distributor	116
Logic G1200 Grommet Pass Thru	130
Logic HD Cable Manager	131
Logic Micro Tower	132
Logic Mini	110
Logic Mini Grommet	129
Logic Mini - Vine	112
Logic Reach™ Canvas Channel System Start	124
Logic Reach™ Canvas Dock System Start	123
Logic Reach™ Canvas Vista System Start	125
Logic Reach™ Canvas Wall System Start	121
Logic Reach™ Electrical Hub	128
Logic Reach™ Floor Start	120
Logic Reach™ Overlay System Start	126
Logic Reach™ Under Carpet Track	127
Logic Reach™ Wall Start	119
LOOP™ Adjustable CPU Holder	94
LOOP™ Adjustable CPU Holder Assembly	92
LOOP™ Micro	73
Low-Profile Clamp	70
Magnetic Document Clip	234
Magnetic Marker Board	240
Marker/Eraser Holder	281
Media Stand	269
Metal Board, Screen Attached	185
Metal Marker Board, Fabric Screen Attached	187
Metal Marker Board, Screen Attached	188
Metal Pencil Drawer	280
Metal Straight Screen, Surface Attached with Modesty	228
Mini-Shelf	278
Mobile Bag Catch	252
Mobile Bag Catch Base Liner	248
Mobile Bag Catch Shelf Liner	249
Modesty Panel	207

Monitor Platform Shelf	232
Monitor Platform Shelf Liner	244
Monitor Platform Stand Kit #1	259
Monto Sit Stand Riser	106
Name Tag	235
Name Tag Clip	184
Ode Desk Lamp	222
Ode Freestanding Floor Lamp	223
Ode Surface-Integrated Lamp	224
OE1 Marker Cup	282
OE1 Metal Boundary Screen	218
OE1 Movable Screen, Flat Edge	214
OE1 Movable Screen, Pari	210
Ollin® Dual Bar Handle - Handle Only	88
Ollin Dual Bar	8
Ollin/Flo® Low Profile Clamp - Extended Height	72
Ollin/Flo® Two-Piece Clamp Mount - Extended Height	42
Ollin Laptop and Tablet Mount	75
Ollin Laptop and Tablet Mount Assembly	9
Ollin Laptop and Tablet Mount Weight Plate	76
Ollin Single Screen Monitor Arm - Arm Only	31
Ollin Single-Screen Monitor Arm Support	7
Ondo Clamp Cover	50
Ondo Connectivity Module	44
Ondo Connectivity Module - Worksurface Mount Assembly	46
Ondo Laptop Cable	52
Ondo Module	48
Ondo Post Clamp Spacer	53
Ondo Worksurface Mount - Mount Only	54
Organizer Liner	242
Oripura Laptop Stand	91
Paper Tray	270, 273
Pari Screen, Height Adjustable Tables	174
Pencil Drawer	279
Pencil Holder	276
Performance Rail Clamp	59
Personal Side Screen	177
Personal Side Screen, Rectangular	181
Power Plug Strip	173
Rare Earth Magnets	206
Rod Bookend	239
Round Pencil Cup	265
Shelf	229
Shelf Backdrop	231
Shelf Liner	243
Short Bin	262
Slim Screen	227

Slim Screen Liner	246
Small Organizer	225
Small Organizer Kit #1	255
Squared-Edge Corner Wedge	97
Square Pencil Cup	264
Surface-Attached Screen, Flat Edge	178
Surface-Attached Tool Rail	271
Surface Clamp	241
Tall Bin	263
Through-Surface Mounting Bracket, 1 3/8"	67
Through-Surface Mounting Bracket, 3"	68
Tissue Box	268
Tone™ Personal Light	219
Tone™ Single-Arm Personal Light	220
Track Mount CPU Enclosure	109
Track Mount Small Cradle CPU Support	108
Tray	266
Umbilical Riser, Wire Management Fixed Height	286
Universal CPU Holder Slide & Rotate Kit	96
USB Power Module	237
Vertical Tray	274
Vista Modesty Screen - Double Sided, Height Adjustable Table	191
Vista Privacy + Modesty Screen - Double Sided, Height Adjustable	
Table	190
Wishbone® C-Post with Quick Release	37
Wishbone® Dual Bar Monitor Arm Assembly	23
Wishbone® Dual-Screen Monitor Arm Assembly	20
Wishbone® Monitor Arm	36
Wishbone® Plus Dual-Screen Monitor Arm Assembly	26
Wishbone® Plus Monitor Arm	38
Wishbone® Plus Quad-Screen Monitor Arm Assembly	27
Wishbone® Plus Single-Screen Monitor Arm Assembly	25
Wishbone® Post	77
Wishbone® Post High Load Top-Surface Mounting Clamp	69
Wishbone® Post Top-Mounting Surface Clamp	66
Wishbone® Quad-Screen Monitor Arm Assembly	21
Wishbone® Single-Screen Monitor Arm Assembly	19
Wishbone Dual Bar - Bar Only	90
Wishbone Post Performance Rail Clamp	60
· · · · · · · · · · · · · · · · · · ·	

G9999.	Controlled Receptacle Decal (12 per sheet) page(s)	118
IH353.	Ambit™ Cork Tray	260
Y1113.	Modesty Panel	207
Y1114.	Fabric Modesty Panel	209
Y1116.	Pari Screen, Height Adjustable Tables	174
Y1117.	Personal Side Screen	177
Y1118.	Surface-Attached Screen, Flat Edge	178
Y1119.	Personal Side Screen, Rectangular	181
Y1120.	Laminate Screen, Surface Attached	182
Y1121.	Name Tag Clip	184
Y1122.	Metal Board, Screen Attached	185
Y1123.	Metal Marker Board, Fabric Screen Attached	187
Y1124.	Metal Marker Board, Screen Attached	188
Y1130.	Vista Privacy + Modesty Screen - Double Sided, Height	
	Adjustable Table	190
Y1131.	Vista Modesty Screen - Double Sided, Height Adjustable	
	Table	191
Y1141.	OE1 Movable Screen, Pari	210
Y1142.	OE1 Movable Screen, Flat Edge	214
Y1143.	OE1 Metal Boundary Screen	218
Y1150.	Ambit™ Height Adjustable Table Screen, Thin Profile	
	Fabric	192
Y1155.	Ambit™ Height Adjustable Table Screen, PET	199
Y1160.	Ambit™ Height Adjustable Table Screen, Metal	203
Y1200.	Cable Trough	283
Y1300.	Hinged Cable Trough	284
Y1321.	Connect™-S100	133
Y1322.	Connect™-S200	134
Y1323.	Connect™-S300	135
Y1324.	Connect™-S400	137
Y1325.	Connect™-S500	138
Y1329.	Connect™ - S310 Electrical Unit with Connect Modular	
	Connection	170
Y1338.	Connect™-Ganging Bracket Kit	171
Y1339.	Connect™-Conduit Clamp	172
Y1340.	Connect™-Dual Receptacle Power Kit, 2-Circuit	151
Y1341.	Connect™-Power Entry, 2-Circuit	148
Y1342.	Connect™-Power Entry with Plug End, 20 Amp	147
Y1343.	Connect™-Jumper, 2-Circuit	153
Y1344.	Connect™-Block Connector, 2-Circuit	156
Y1345.	Connect™-Duplex Receptacle, 2-Circuit, 15 Amp	150
Y1347.	Connect™-Receptacle Brackets, 2-Circuit	155
Y1349.	Connect™ - Modular Power Entry, 2 Circuit, Architectural \	Wall
	Receptacle Box	149
Y1350.	Connect™-Dual Junction Block Power Kit, 4-Circuit	160
Y1351.	Connect™-Power Entry, 4-Circuit	157
Y1352.	Connect™-Power Entry, 4-Circuit, New York City	158

Y1353.	Connect™-Junction Block to Junction Block Jumper,	
	4-Circuit	162
Y1354.	Connect™-Block Connector, 4-Circuit	168
Y1355.	Connect™-Duplex Receptacle, 4-Circuit	166
Y1356.	Connect™-Transition Jumper, 2- to 4-Circuit	169
Y1357.	Connect™-Junction Block Brackets, 4-Circuit	167
Y1358.	Connect™-Junction Block, 4-Circuit	164
Y1359.	Connect™-Modular Power Entry, 4 Circuit, Architectura	l Wall
	Junction Box	159
Y1372.	Connect™ - S720 - Connect Single Circuit Power Unit	141
Y1373.	Connect™ - S730 - Connect Single Circuit Power Unit	142
Y1374.	Connect™ - S740 - Connect Single Circuit Power Unit	143
Y1375.	Connect™ - S750 - Connect Single Circuit Power Unit	145
Y1377.	Connect™ Single Circuit Electrical Power Entry	139
Y1378.	Connect™ Single Circuit Electrical By-Pass Jumper	140
Y1412.	Logic Mini Grommet	129
Y1414.	Logic Mini	110
Y1415.	Logic Mini - Vine	112
Y1420.	Logic G1200 Grommet Pass Thru	130
Y1423.	Logic C1000 Universal Clamp Mount Distributor	114
Y1424.	Logic HD Cable Manager	131
Y1425.	Logic G1000 Grommet Mounted Electrical Distributor	116
Y1430.	Umbilical Riser, Wire Management Fixed Height	286
Y1450.	Logic Reach™ Wall Start	119
Y1451.	Logic Reach™ Floor Start	120
Y1460.	Logic Reach™ Canvas Wall System Start	121
Y1461.	Logic Reach™ Canvas Dock System Start	123
Y1462.	Logic Reach™ Canvas Channel System Start	124
Y1464.	Logic Reach™ Canvas Vista System Start	125
Y1465.	Logic Reach™ Overlay System Start	126
Y1470.	Logic Reach™ Under Carpet Track	127
Y1480.	Logic Reach™ Electrical Hub	128
Y1490.	Logic Micro Tower	132
Y1500.	Power Plug Strip	173
Y2091.	Squared-Edge Corner Wedge	97
Y5010.		279
Y5012.		280
Y6470.	Flute™ Personal Light	221
Y6480.	Tone™ Personal Light	219
*************	Tone™ Single-Arm Personal Light	220
	Ode Desk Lamp	222
	Ode Freestanding Floor Lamp	223
**************	Ode Surface-Integrated Lamp	224
	Surface-Attached Tool Rail	271
**************	Paper Tray	273
**************	Vertical Tray	274
***************************************	Diagonal Tray	275

Y7231. Marker/Eraser Holder	281
Y7232. Glass White Board	205
Y7233. Pencil Holder	276
Y7234. Rare Earth Magnets	206
Y7235. OE1 Marker Cup	282
Y7310. Mini-Shelf	278
Y7312. Binder Shelf	277
Y7760. Foot Pillow	287
Y91011 Wishbone® Single-Screen Monitor Arm Assembly	19
Y91012 Wishbone® Dual-Screen Monitor Arm Assembly	20
Y91015 Wishbone® Quad-Screen Monitor Arm Assembly	21
Y91016 Wishbone® Dual Bar Monitor Arm Assembly	23
Y91021 Wishbone® Plus Single-Screen Monitor Arm Assembly	25
Y91022 Wishbone® Plus Dual-Screen Monitor Arm Assembly	26
Y91025 Wishbone® Plus Quad-Screen Monitor Arm Assembly	27
Y91103 JAW™ Adjustable CPU Holder Assembly	93
Y91104 LOOP™ Adjustable CPU Holder Assembly	92
Y91171 Flo® Single-Screen Monitor Arm Support	5
Y91174 Flo® Plus Monitor Arm Assembly	16
Y91175 Flo® Dual-Screen Monitor Arm - Clamp Mount	11
Y91177 Laptop Mount	74
Y91180 Flo® Modular Monitor Arm Assembly	12
Y91182 Flo® Single Screen Monitor Arm Bulk Pack	(
Y91195 Flo® X Monitor Arm - Assembly	14
Y92000 Wishbone® Monitor Arm	36
Y92001 Wishbone® Post	77
Y92007 Wishbone® Plus Monitor Arm	38
Y92009 Enhanced Back-To-Back Post Bracket	89
Y92015 Flo® Tool-less Adjuster	80
Y92024 Fine Height Adjuster	78
Y92026 Wishbone® C-Post with Quick Release	37
Y92038 Universal CPU Holder Slide & Rotate Kit	96
Y92040 JAW™ Adjustable CPU Holder	9!
Y92041 LOOP™ Adjustable CPU Holder	94
Y92050 Cast Grommet	6
Y92052 Wishbone® Post Top-Mounting Surface Clamp	66
Y92054 Through-Surface Mounting Bracket, 1 3/8"	67
Y92055 Through-Surface Mounting Bracket, 3"	68
Y92057 Beam-Mount Bracket, Wishbone Post	71
Y92071 Wishbone® Post High Load Top-Surface Mounting Clamp	69
Y92075 Oripura Laptop Stand	9:
Y92079 Low-Profile Clamp	70
Y92082 Adapter Plate - 100 mm to 200 mm	79
Y92085 Friction Plate	8:
Y92089 Flo® Layout Studio Attachment Pin	58
Y92090 Flo® Single Screen Monitor Arm - Arm Only	29
Y92092 Flo® Two-Piece Clamp Mount	41

Y92094	Flo® Through Mount	55
Y92097	Flo Plus Dual Mount Bar - Dual Mount Bar Only	87
Y92097	Flo Plus Monitor Arm - Arm Only	35
Y92097	Flo Plus Single Head Mount - Head Only	86
Y92097	Flo Plus Two-Piece Clamp Mount - Clamp Only	62
Y92098	Performance Rail Clamp	59
Y92099	Wishbone Post Performance Rail Clamp	60
Y92100	Dual Flo® Surface Clamp Mount	63
Y92101	Dual Flo® Low Profile Surface Clamp Mount	64
Y92103	Flo® Modular Bracket - Bracket Only	82
Y92104	Wishbone Dual Bar - Bar Only	90
Y92105	Flo® Through Mount with Rotation Stop	56
Y92106	Flo® Low Profile Clamp	43
Y92110	Ondo Connectivity Module	44
Y92111	LOOP™ Micro	73
Y92112	Ondo Connectivity Module - Worksurface Mount	
	Assembly	46
Y92120	Flo® Single Screen Monitor Arm Bulk Pack - Arms Only	30
Y92200	Ondo Module	48
Y92201	Ondo Clamp Cover	50
Y92202	Ondo Laptop Cable	52
Y92203	Ondo Post Clamp Spacer	53
Y92204	Ondo Worksurface Mount - Mount Only	54
Y93000	Monto Sit Stand Riser	106
Y93001	Ollin/Flo® Two-Piece Clamp Mount - Extended Height	42
Y93002	Ollin/Flo® Low Profile Clamp - Extended Height	72
Y94100	Track Mount Small Cradle CPU Support	108
Y94102	Track Mount CPU Enclosure	109
Y95000	Ollin Single Screen Monitor Arm - Arm Only	31
	Ollin Laptop and Tablet Mount	75
	Ollin Laptop and Tablet Mount Weight Plate	76
	Ollin Single-Screen Monitor Arm Support	7
	Ollin Laptop and Tablet Mount Assembly	9
	Ollin Dual Bar	8
Y95123	Ollin® Dual Bar Handle - Handle Only	88
Y96000	AV/VC One Column Kit	100
Y96001	AV/VC One Base	101
Y96002	AV/VC One Screen Mount Kit	102
Y96003	AV/VC One Front Box Kit	103
Y96004	AV/VC One Full Front Panel	104
Y96005	AV/VC One Shelf	105
•••••	AV/VC One Technology Support Kit	99
• • • • • • • • • • • • • • • • • • •	Lima Laptop Mount	40
Y97211	Lima Monitor Arm Assembly	18
• • • • • • • • • • • • • • • • • • •	Lima Expansion Monitor Arm - Arm Only	39
• • • • • • • • • • • • • • • • • • • •	Flo® X Monitor Arm - Arm Only	32
V00001	Flog V Multi Mount Monitor Arm Arm Only	22

Y98002	Flo® X Dual Mount Bar - Bar only	83
***************************************	Flo® X Triple Bar Extension Kit	84
Y98004	Flo® X Multi Mount Handle	85
***************************************	Flo® X Two-Piece Clamp Mount - Clamp only	61
YT100.	Small Organizer	225
YT150.	Large Organizer	226
YT200.	Slim Screen	227
YT250.	Metal Straight Screen, Surface Attached with Modesty	228
YT300.	Shelf	229
YT310.	Shelf Backdrop	231
YT320.	Monitor Platform Shelf	232
YT330.	Freestanding Shelf	233
YT400.	Magnetic Document Clip	234
YT410.	Name Tag	235
YT420.	USB Power Module	237
YT430.	Cord Cleat	238
YT440.	Rod Bookend	239
YT450.	Magnetic Marker Board	240
YT460.	Surface Clamp	241
YT500.	Organizer Liner	242
YT510.	Shelf Liner	243
YT520.	Monitor Platform Shelf Liner	244
YT530.	Freestanding Shelf Liner	245
YT540.	Slim Screen Liner	246
YT550.	Formwork Liner	247
YT560.	Mobile Bag Catch Base Liner	248
YT565.	Mobile Bag Catch Shelf Liner	249
YT700.	Bag Hook	250
YT710.	Mobile Bag Catch	252
YT715.	Accessory Shelf	253
YT716.	Ambit™ Document Holder	261
YT800.	Short Bin	262
YT810.	Tall Bin	263
YT820.	Square Pencil Cup	264
YT825.	Round Pencil Cup	265
YT830.	Tray	266
YT840.	Box	267
YT850.	Tissue Box	268
YT860.	Media Stand	269
YT870.	Paper Tray	270
YT900.	Small Organizer Kit #1	255
YT910.	Large Organizer Kit #1	257
YT920.	Monitor Platform Stand Kit #1	259



20-Day or Less/Assigned Lead-Time Order Information

20-Day or Less and Assigned Lead-Time Programs

20-day or less and assigned lead-time products are designed for established Herman Miller dealers with pre-approved credit.

Products are distributed from multiple manufacturing facilities across the United States. All products and options not designated by an Assigned Lead-Time icon A will ship in 20 business days or less after being acknowledged by Herman Miller. Products and options designated by an A are on the assigned lead-time program and will ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

Ordering Procedure

Please place orders through Order Manager. If this is not available to you, place orders through mail or fax. Verbal purchase orders will not be accepted.

Order Entry fax number for Meridian® Filing and Storage: (616) 846 9236.

Order Entry fax number for all other products:

(616) 654 3085.

For more information, contact your Customer Care representative at: (866) 854 3048 ext 3400.

Shipments and Delivery

Per Herman Miller Terms and Conditions.

Changes and Cancellation

Per Herman Miller Terms and Conditions.

HermanMiller May 2022



Customer's Own Material Order Information — Workspaces

Customer's Own Material

Program Overview

The Customer's Own Material (COM) program gives you the option of using textiles other than those listed. Herman Miller will test textiles for application to Herman Miller products and will process orders for those with approved COM textiles only. COM textiles are on assigned lead times.

Omni lists an overview of fabrics that have been tested and indicates whether or not they were approved for application to Herman Miller products.

Specific information on the terms and conditions, testing, approval, and ordering process for COM is listed below. Questions about the COM program and requests for assistance may be directed to your COM representative at:

(616) 654 3400

(866) 854 3048 ext 6543400

Customer's Own Material Warranty

Herman Miller does not warrant COM textiles. COM textiles are tested for application only; they are not tested for performance. The Herman Miller warranty does apply to the underlying products.

Suppliers of COM textiles are responsible for color consistency within commercial tolerances, UV stability, and resistance to soiling and perspiration.

Customer's Own Material Pricing

 COM is a Category 1 fabric. There are no application charges for COM fabrics.

Ordering and payment for COM textile yardage are the responsibility of the customer and the textile supplier.

If desired, Herman Miller will purchase COM textiles directly from Maharam, Camira, C.F. Stinson, Guilford of Maine, Luna Textiles, Momentum Textiles and Ultrafabrics to simplify ordering and shipment. For this service, refer to the Supplier Connection program in Omni.

Application Note

Herman Miller does not guarantee that Customer's Own Material (COM) fabric patterns will align across panels/tiles or from one screen to the next. We also do not guarantee that COM fabric designs will be positioned consistently in the same location across several panels, tiles, or screens.

Textile Approval

- 1. Select a COM textile and a Herman Miller product.
- If your textile does not show as tested in Omni, submit a request. You will be required to select a specific color of the textile and feature of the product to test, i.e., seat, back, etc.
- Herman Miller will notify you of approval or disapproval within 4 days from receipt of the test yardage.

Ordering Products with COM

- Refer to the specific products to determine the yardage required for COM textiles.
 - Note: Yardage requirements are based on nondirectional, 54"-wide textiles. 66"-wide textiles are needed for application on 60"-wide products. Additional yardage may be needed due to the unique characteristics of a textile.
- Obtain the COM ID# in Omni. If the color you are ordering does not have a COM ID# assigned, click "Create ID".
- 3. Enter your order on Order Manager in Omni.
- Upon receipt of your purchase order, Herman Miller will send you a PO acknowledgment.
- 5. Arrangements must be made for the textiles to be shipped from the supplier to Herman Miller for application to the Herman Miller products. Textiles must be tagged with the assigned identification number and the roll yardage quantity. See Omni for shipping procedures and current shipping addresses or contact a COM representative at (616) 654 3400 or (866) 854 3048 ext 6543400.

Products will be scheduled for production when COM textiles are received at Herman Miller. Standard lead times in effect at that time will apply.

Note: If textiles are to be purchased directly by Herman Miller through the Supplier Connection program, Herman Miller will handle the ordering and shipping process and will schedule your order for production upon receipt of your purchase order (dependent on textile availability). Refer to the Supplier Connection program for more information.

HermanMiller February 2020

Customer's Own Material Order Information — Workspaces

continued

Supplier Connection

Program Overview

The Supplier Connection program is a service offered by Herman Miller to purchase approved COM textiles directly from Maharam, Camira, C.F. Stinson, Guilford of Maine, Luna Textiles, Momentum Textiles and Ultrafabrics. When you select a textile through this program, Herman Miller will facilitate the ordering, scheduling, and shipment of the textile directly with the supplier.

Suppliers included in the Supplier Connection program keep an active inventory of textiles that are pre-approved for application to Herman Miller products. Pre-approval applies only to the suitability of a textile for manufacturing and application to a Herman Miller product. Omni provides an overview of fabrics that have been tested and indicates whether or not they were approved for application to Herman Miller products.

Specific information on the terms and conditions, testing, approval, and ordering process for the Supplier Connection program is listed below. Questions and requests for assistance may be directed to your COM representative at:

(616) 654 3400

(866) 854 3048 ext 6543400

Supplier Connection Warranty

Textiles purchased by Herman Miller through the Supplier Connection program are COM and are not warranted by Herman Miller. COM textiles are tested for application only; they are not tested for performance. The Herman Miller warranty does apply to the underlying products.

Suppliers of COM textiles are responsible for color consistency within commercial tolerances, UV stability, and resistance to soiling and perspiration.

Supplier Connection Pricing

Textiles purchased by Herman Miller through the Supplier Connection program are COM. COM is a Category 1 fabric. There are no application charges for COM fabrics.

Payment for textiles purchased by Herman Miller through the Supplier Connection program is the responsibility of the customer or dealer. Herman Miller will invoice the order at a total product cost based on the supplier's price published at the time of the order.

Textile Approval

- 1. Select a COM textile and a Herman Miller product.
- If your textile does not show as tested in Omni, submit a request. You will be required to select a specific color of the textile and feature of the product to test, i.e., seat, back, etc.
- Herman Miller will notify you of approval or disapproval within 4 days from receipt of the test yardage.

Ordering Products with Supplier Connection COM

- Identify and include the following information on your purchase order:
 - Product number and option
 - Herman Miller's COM identification number
- 2. Enter your order on Order Manager in Omni.
- 3. Upon receipt of the purchase order, Herman Miller will process your order and send you a PO acknowledgment. Herman Miller will determine the yardage required to produce your product and will order and schedule for delivery the required textile. Standard lead times in effect at the time the textile is allocated at the supplier will apply to products ordered through this program.

February 2020 HermanMiller

Proprietary Textiles Application Chart — Workspaces • Available A Assigned lead-time textile. See page 2 for exception notes.	Action Office® Panels/Connectors	Action Office B-Style Tackboards	Action Office/Ethospace E-Style Storage	Ethospace Tiles/Connectors	Ethospace/Canvas Office Landscape® Privacy Doors	Canvas Tiles/Extended Width Tiles/Channel Tiles	Canvas B-/E-Style Storage	Canvas Tackboards	Canvas Metal Desk Hutch Back Panel	Canvas Vista™ Movable Insert and Display Unit	OE1 Boundary Agile Wall Tile	OE1 Boundary Project Board and Screens	OE1 Nook Liner/Felt Screen Liner/Storage Trolley Liner	Overlay™ Performance Wall Cladding	Pari™ Screens/Flat Edge Screens/Channel Screens	Passport Work Table Screen	Renew™ Link Screens	Ambit™ Workspace Solutions Screen	Ambit Workspace Solutions Metal Screen Liner	Exclave® Tackable Boards and Stowage Tackable Backdrop	Exclave Video-Friendly Tackable Boards & Stowage Tackable Backdrop	Personal Side Screen	Tu® Wood Storage Cubby Tackboard		Appenaix: Proprietary
Price Category 1																		-							Her
COM Customer's Own Material A	1	1	1	1	1	1	1	1	1	1	1	1		1	1		1	1		1		1	1	1	ary
2V Chain	•	•	•	•	•	22	•	•	•	•		•		•	•		•						•		le
8T Crossing (85)	2	2	•	•	•	•	2	•	•		•	•		•	•		•	•		•	8		• [18	rextites
3DE Dex	6	2	•	•	•	•	2	•	•		•	•		•	•		•	•		•		•	•	•	ÿ
95 Gem	2	2	•	•	•	•	2	•	•					•	•			•				•	•	•	pp
2I Grasscloth	•	•	•	•	•	•	•	•	•	•		•		•	•		•	•				•	•		IICa
1MN Monologue	2	2	•	•	•	•	2	•	•	•		•		•	•		•	•				•	•	•	Appucation
5T Resonance	•	•	•	•	•	•	•	•	•	•				•								•	•		1
4SC Scatter	2	2				•		•	•	•	•	•		•	•		•	•		•		•	•	•	101
3DN Scribe	•	•	•	•	•	•	•	•	•	•	•	•		•	•		•	•		•		•	•	•	ï
2M Silkworm	•	•	•	•	•	•	•	•	•	•				•	•			•				•	•		W
22FSlant	6	•		•	•	•		•	•	•				•									•		Workspaces
235 Tailored	•		•	•	•	8	•	•	•	•				•					\Box			\dashv	-	•	puc
1WSWhisper	2	2	•	•	•	•	2	•	•	•	•	•		•	•		•	•		•		•	•	•	S
Price Category 2																									
3AR Aristo	2	2	•	•	•	•	2	•	•	•	•	•		•	•		•	•		•		•	•	•	
1CDCode	•	•	•	•	•	•	•	•	•	•	•			•					_	•		\dashv	_	_	
51 Cord	•	•	•	•	•	•	•	•	•	•				•			_	_	\dashv		_	_	•	_	
92 Crepe	2	•	•	•	•	•	•	•	•	•	•			•	•		_	•	\dashv	•	8	•	4	•	
3EPEpic	2	2	•	•	•	•	2	•	•		•	•		•	•		•	•	_	•		•	-	•	
84 Grosgrain	4	•	•	•	•	8	•		•	•				•			_	•	_			19	•	_	
4N Horizon	2	2	•	•	•	•	•	•	•	•				•	•		_	•	_			•	•	_	
1LMLoom	2	2	•		•	•	•	•	•		•	•		•	•		•	•	\dashv	•	_	_	\dashv	•	
1HA_ Medley	2	2	•	•	•	•	•	•	•	•	•	•		•	•		•	•	\dashv	•	8	•	\dashv	•	
4ME Mellow 3RA Rain	2	2	•	•	•	•	2	•	•	•	•	•	\dashv	•	•	\vdash	•	•	\dashv	•		•	•	•	
3RARain 3SLSequel	•	•	•	•	•	•	2	•	•	•	•	•		•	•	\vdash	•	•	\dashv	•		-	+	_	
4TE Terra	2	2	2	_		_	2	_		•			-				_	•	\dashv			_	\dashv	_	
3TW Twine	•	•	•	21	•	•	•	•	•	•	•	•		•	•		•	•	\dashv	•		•	•	-	
JIVYIVVIIIC	Ě	Ė	_		•	•	•	•	•	•	-	•	\dashv	-	•		-	_	\dashv	-	_	-	-+	_	

continued on next page

_ Twine Twist (5S_ _)

HermanMiller July 2023 1

Proprietary Textiles Application Chart — Workspaces continued	Action Office® Panels/Connectors	Action Office B-Style Tackboards	Action Office/Ethospace E-Style Storage	Ethospace Tiles/Connectors	Ethospace/Canvas Office Landscape® Privacy Doors	Canvas Tiles/Extended Width Tiles/Channel Tiles	Canvas B-/E-Style Storage	Canvas Tackboards	Canvas Metal Desk Hutch Back Panel	Canvas Vista™ Movable Insert and Display Unit	OE1 Boundary Agile Wall Tile	OE1 Boundary Project Board and Screens	OE1 Nook Liner/Felt Screen Liner/Storage Trolley Liner	Overlay™ Performance Wall Cladding	Pari™ Screens/Flat Edge Screens/Channel Screens	Passport Work Table Screen	Renew™ Link Screens	Ambit™ Workspace Solutions Screen	Ambit Workspace Solutions Metal Screen Liner	Exclave® Tackable Boards and Stowage Tackable Backdrop	Exclave Video-Friendly Tackable Boards & Stowage Tackable Backdrop	Personal Side Screen	Tu® Wood Storge Cubby Tackboard	Seating
Price Category 3																								
47 Ground Cloth®	•	•	•	•	•	•	•	•	•	•	•	•		•	•		•	•		•	8	•	•	_
8L_ Savannah	•	•	•	•	•	•	•	•	•	•				•									•	_
8W Strands	•	•	•	•	•	•	•	•	•			•		•	•		•	•				•	•	_
Price Category 4																								
3DM Daydream	2	2	•			•	2	•	•	•	•	•		•	•		•	•		•		•	•	•
2X_ Glisten	•	•	•	•	•	•	•	•	•	•				•			•						•	_
1HS Hush	•	•	•	•	•	•	•	•	•	•	•		•	•		•	•		·	•		•	•	_
Price Category 5	. 1	. 1	1																					
14A Hopsak	2	2	•	•		•	2	•	•	•	•			•						•			•	•
Price Category 6 No fabrics available at this time.																								

- 1 Refer to price book appendices and Omni for COM information.
- 2 Available on all products except 54" and 60" wide.

- Not available on Action Office (AO®) acoustical panels.
- 5 (8R__), (8T__), (85__), and (5S__) not available on AO acoustical panels and not available on 54"- or 60"-wide products.
- 6 Not available on Action Office (AO®) connectors, cable management, and spacers.
- 8 Available in select colors. See the "Proprietary Textile Colors - Workspaces" appendix.
- 18 Available on seating products in select colors. See the "Proprietary Textile Colors Seating" appendix.
- 19 Not available in Grosgrain (84_ _) fabric color 8405.
- Not available on Ethospace connectors and cable management tiles.
- Not available as railroaded application option for Chain (2V00) on Canvas Extended Width Tiles.

Application Note: Herman Miller cannot guarantee material/pattern alignment in adjacent products. For example, a fabric's pattern may not align from one screen to the next, or from one panel to the next.

July 2023 HermanMiller

Customer's Own Material

See Order Information in Appendices.

Assigned lead-time textile. A

Chain	
66" wide	
100% rec	ycled polyester
2V01	Pearl
2V02	Oyster
2V03	Wheat
2V04	Linen
2V05	Wicker
2V06	Bamboo
2V07	Sage
2V08	Spring Wood
2V09	Iceberg

Crossing			
54" wide	54" wide		
86% antir	86% antimony-free polyester		
14% poly	ester		
8T03	Wicker *		
8T04	Porcelain *		
8T05			
8T10	Tomato		
8T13	Green Apple		
8T16	Periwinkle		
8T17	Cerulean		
8T18	Indigo		
8T19	Shale *		
8T22	Tin *		
8T23	Graphite		
8T24	Black		

Crossing		
For works	paces products only.	
54" wide		
86% antimony-free polyesto		
14% poly	ester	
8501	lvory *	
8502	Oyster *	

* Colors available on Exclave® Video-friendly Tackable Boards and Stowage Tackable Backdrop

Dex	
54" wide	
100% re	cycled polyester
3DE01	Frost
3DE02	Silver Pine
3DE03	Stone
3DE04	Shale
3DE05	Charcoal
3DE06	Gossamer
3DE07	Pine

Gem	
54" wide	
100% an	timony-free polyester
9502	Tangerine
9503	Red
9507	Twilight
9508	Bayou
9510	Berry Blue
9511	Aqua Green
9512	Green Apple
9514	Black
9515	Slate Grey
9516	Fog

Grasscloth		
66" wide		
100% recycled polyester		
2101	Silver Birch	
2102	Pampas	
2103	Sedge	
2107	Lea	
2108	Taro	
2109	Steam Grey	
2 13	Gravel	

Monologue		
54" wide		
56% recycled polyester		
44% polyester		
1MN01		
1MN02	Alabaster	
1MN03	Truffle	
1MN04	Folkstone	
1MN05	Silver Pine	
1MN06	Slate	
1MN07	Seed	
1MN08	Yellow Oxide	
1MN09	Persimmon	
1MN10	Tundra	
1MN11	Meadow	
1MN12	Blue Sky	
1MN13	Blue Spruce	
	Deep Sea	

Resonance			
66" wide			
100% pol	yester		
5T04	Greige		
5T05	Porcelain		
5T06	Alabaster		
	Iris		
5T28	Sugar		
5T47	Tobacco		
5T54	Saltbush		
5T57	Seed		
5T58	Sepia		
	Iceberg		
5T65	Red		
5T67	Boysenberry		
5T68	Pistachio		
5T69	Green Apple		
5T71			
	Blue Green		
5T74	Twilight		

Scatter	
54" wide	
100% rec	ycled polyester,
with 26%	ocean bound plastic
4SC01	Alpine
4SC02	Fog
4SC03	Shale
4SC04	Persimmon
4SC05	Red Violet
4SC06	Lime Zest
4SC07	Olive
4SC08	Glacier
4SC09	Blue Sky
4SC10	Lagoon
4SC11	Slate Grey
4SC12	Blue Black

Price category 1 continued on next page

HermanMiller July 2023

continued

Price Category 2

Scribe	
54" wide	
100% rec	ycled polyester
with 53%	ocean bound plastic
3DN01	Spring Wood
3DN02	Poplar
3DN03	Pewter
3DN04	Deep Sea
3DN05	Fir
3DN06	Nutmeg

	Silkworm		
	66" wide		
	58% recycled polyester		
42% polyester			
	2M01	Cocoon	
	2M02	Pongee	
	2M03	Saffron	
	2M04	Tussah	
	2M05	Ceylon	
	2M06	Jasmine	
	2M07	Shale	
	2M08	Monsoon	

Slant		
66" wide		
51% polyester		
49% recycled polyester		
22F04	Pesto	
22F06	Neptune	
22F07	Blueberry	
22F10	Pumpkin	
22F12	Silver Birch	
22F13	Bluestone	
22F15	Shale	

Tailored		
54" wide		
56% polyester		
	cled polyester	
23501	Studio White *	
23502	Sugar	
23503	Tomato	
23504	Orchid	
23505	Boysenberry	
23506	Chive	
23507	Bluegrass	
23508	Cobalt	
23509	Cadet	
23510	Fog	
23511	Graphite	
23512	Black	
23513	Coffee	

^{*} Color not available on Canvas Tiles.

Whisper		
54" wide		
73% recycled polyester		
27% poly	ester,	
with 11.3	% ocean bound plastic	
	Sand Dollar	
1WS02	Pebble	
1WS03	Silver Birch	
1WS04	Iceberg	
1WS05	Silver Pine	
1WS06	Carbon	
1WS07		
1WS08	Adobe	
1WS09	Strawberry	
1WS10	Blush	
1WS11	Eggplant	
1WS12	Willow	
1WS13	Sea Grass	
1WS14	Pool	
1WS15	Blueberry	
1WS16	Glacier	
1WS17	Grey	
1WS18	Canyon	

Aristo		
54" wide		
88% recycled polyester		
12% polyester		
Acrylic ba	ncking	
3AR01	Forest Moss	
3AR02	Light Brindle	
3AR03	Mink	
3AR04	Copper	
3AR05		
3AR06	Cherry	
3AR07	Lilac	
3AR08	Green Apple	
3AR09		
3AR10	Waterfall	
3AR11	Cadet	
3AR12	Tin	
3AR13	Pewter	
3AR14	Grey Brindle	
3AR15	Grey Black	

preve recycled polyester
Linen
Khaki
Iceberg
Zinc
Blue Black

Cord		
66" wid	66" wide	
51% antimony-free polyester		
49% polyester		
5101	lvory	
5102	White Ash	
5103	Linen	
5104	Bamboo	
5105	Sepia	
5107	Sesame	
5109	Bayou	
5111	Spring Wood	
5112	Summer White	

Crepe	
54" wide	
100% rec	ycled polyester,
with 43.6	% ocean bound plastic
9201	Licorice
	Smoke
9207	Cherry
9223	Cadet
9241	Beachglass
9249	Stone *
9251	Fog *
9252	Slate Grey
9261	Shale
9262	Graphite
9265	Mineral
9266	Persimmon
9267	Juniper
9268	Glacier
9269	Cascade
9270	Navy

^{*} Colors available on Exclave® Video-friendly Tackable Boards and Stowage Tackable Backdrop.

Price category 2 continued on next page

July 2023 HermanMiller

continued

Epic		
54" wide		
56% recyc	cled polyester	
44% polyester		
Acrylic backing		
3EP01	Alabaster	
3EP02	Smoke	
3EP03		
	Citrus Spring	
3EP05	Copper	
	Urban Orange	
3EP07	Рорру	
	Wild Plum	
3EP09	Sugar Plum	
3EP10	Clover	
3EP11	Loden	
3EP12	Everglade	
3EP13		
3EP14	Peacock	
3EP15		
3EP16		
3EP17	Spring Wood	
3EP18	Grey Brindle	
3EP19	Seed	
	Carbon Dark	

Grosgrain	
66" wide	
100% re	cycled polyester
8402	White Ash
8404	Khaki
8405	Oyster *
8408	Spa Blue
8409	Bud
8411	Bayou
8412	Tin

^{*} Color not available on Canvas Dock Mounted Screens and Thrive® Personal Side Screen.

Horizor	
54" wid	e
65% an	timony-free polyester
35% po	lyester
4N01	Rye Grass
4N02	Sugar Pine
4N03	Silver Pine
4N04	White Ash
4N05	Spring Wood
4N06	Tamarack
4N07	Mushroom
4N08	Haystack
	Oat Grass
4N10	Forest Moss
4N11	Hickory
4N12	Beech Nut
	Pine Cone
	Poplar
4N15	Elderberry

Loom	
4" wide	
00% pol	yester
LM01	Linen
LM03	Brick and Mortar
LM04	Salt and Pepper
LM05	Black
LM08	Wild Berry
LM09	Loden
LM10	Jade
LM11	Deep Sea
	4" wide 00% poly LM01 LM03 LM04 LM05 LM08 LM09 LM10

Medley	
54" wide	
100% po	
1HA01	Stone *
1HA02	Irail
1HA03	Charcoal
1HA04	Cinder
1HA05	Citrus
1HA06	Papaya
1HA07	Chutney
1HA08	Tundra
1HA09	Feather Grey *
1HA10	Chartreuse
1HA11	Loden
1HA12	Peacock
1HA13	Bayou *
1HA14	Blue Grotto
1HA15	Blueberry
1HA22	Khaki
1HA23	Pewter
1HA24	Yellow Oxide
1HA25	Vintage Rose
1HA26	Raspberry
	Acai Berry

* Colors available on Exclave® Video-friendly Tackable Boards and Stowage Tackable Backdrop

Mellow		
54" wide		
100% recycled polyester,		
with 16%	ocean bound plastic	
4ME01	Mineral	
4ME02	Pewter	
4ME03		
4ME04	Olive	
4ME05	Glacier	
4ME06	Oceanside	
4ME07	Charcoal	

Rain	
66" wide	
100% recy	ycled polyester
3RA01	Iceberg
3RA02	Frost
3RA03	Pewter
3RA04	
3RA05	Warm White
3RA06	Linen
3RA07	Rye
3RA08	Light Brindle

Sequel			
54" wide	54" wide		
100% vin	yl		
100% pol	yester knit backing		
Resilience			
3SL01	White		
3SL02	Pebble		
3SL03	Mushroom		
3SL04	Stone		
3SL05	Chestnut		
3SL06	Rattan		
3SL07	Black Cherry		
3SL08	Tundra		
3SL09	Seal		
3SL10	Blue Fog		
3SL11	Folkstone		
3SL12	Shale		
3SL13	Slate Grey		
3SL14	Charcoal		
3SL15	Carbon Dark		

Price category 2 continued on next page

HermanMiller July 2023

continued

Price Category 3

Price Category 4

Terra	
54" wid	e
100% p	ost-consumer recycled
bio	odegradable polyester
4TE01	Spring Wood
4TE02	Zinc
4TE03	Pine Cone
4TE04	Charcoal

* 1% biodegradation in 1,278 days under ASTM D5511 conditions. No evidence of further degradation.

Twine	
66" wide	2
100% re	cycled polyester
3TW01	Silver Birch
3TW02	lvory
3TW03	Alabaster
3TW04	Bamboo
3TW05	Iceberg
3TW06	Charcoal
3TW07	Feather Grey
3TW08	Shale

Twist	
54" wide	
80% anti	mony-free polyester
13% recy	cled polyester
7% poly	ester
8R05	Wicker
8R10	Poppy
8R14	
8R15	Shale
	Graphite
8R17	Birch
8R18	Sepia
8R22	Blueberry
8R23	Green Apple
8R26	Gunmetal
8R27	Cinder
8R28	Citrus
8R29	Pekoe
8R30	Tangerine
8R31	Red Plum
8R32	Wisteria
8R33	Forest
8R34	Jade Dark
8R35	Jade Dark Waterfall
8R36	Midnight Blue
8R37	Carbon Dark

Twist		
For workspaces products only.		
54" wide		
80% antimony-free polyester		
13% recycled polyester		
7% polyester		
5S01	Pearl	
5S02	lvory	
5S03	Oyster	

Ground	Cloth®	
66" wid	e	
100% p	olyester	
4701	Vapor Grey	
4721	Warm White *	
4722	Fog *	
4723	Straw *	
4724	Red Orange *	
4725	Wild Berry *	
4726	Green Apple *	
4727	Caribbean *	
4728	Midnight *	
4729	Cappuccino *	

* Colors available on Exclave® Video-friendly Tackable Boards and Stowage Tackable Backdrop

Savannah		
66" wide		
76% red	76% recycled polyester	
24% polypropylene		
8L02	Oyster	
8L04	Jute	
8L05	Bamboo	
8L06	Metal	
8L07	Linen	
8L10	Frost	
8L11	Shale	

Strands		
66" wide		
100% rec	ycled polyester	
8W01	Pebble	
8W02	Porcelain	
8W03	Taupe	
8W04	Honey	
8W05	Khaki	
8W06	Rye	
8W07	Wicker	
8W08	Tin	
8W09	Cool Grey	

Daydream		
54" wide	54" wide	
48% wool		
41% recy	cled polyester	
9% nylon		
2% polye	ster	
3DM01	Rye Grass	
3DM02	Silver Birch	
3DM03		
3DM04		
3DM05		
3DM06	Lemongrass	
3DM07	Permission	
3DM08		
3DM09	Sea Grass	
3DM10	Nightfall	

Glisten		
66" wide		
84% polyester		
16% recycled polyester		
2X02	Rye	
2X05	Iceberg	
2X09	Pewter	
2X10	Ash	

Hush		
66" wide		
80% polyester		
20% visco	ose	
1HS01	Canyon	
1HS02	Pesto	
1HS03	Bayou	
1HS04	Greystone	
1HS05	Charcoal	
1HS06	Rye Grass	
1HS07	Cool Grey	
1HS08	Dark Grey	
1HS09	Aqua Green	
1HS10	Nightfall	

July 2023 HermanMiller

Appendix: Proprietary Textile Colors — Workspaces

Price Category 5

Hopsak	
56" wide	
100% recycled polyester	
14A20	Black
14A22	Raw Umber Dark
14A26	Grey Blue Dark
14A30	Sepia Dark
14A38	Emerald Dark
14A39	Yellow Dark
14A40	Orange
14A41	Sienna
14A42	Olive Green Dark
14A43	Crimson
14A44	Crimson Dark Dark
14A45	Violet Dark
14A46	Pink Dark Dark
14A47	Ultramarine Dark
14A48	Cobalt Blue
14A49	Terra Cotta
14A50	Ochre Dark

HermanMiller July 2023 5

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