Prices effective January 7, 2019

Published April 2019

Thrive® Portfolio

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Introduction

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 January 7, 2019, 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.HermanMiller.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

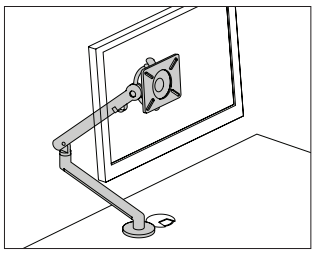
Screens

Personal Lighting

Occasional Lighting

Work Tools

Flo® Single-Screen Monitor Arm Support Y91171



Product Information

Description

This easy to move, slim profile monitor arm assembly supports a single flat panel monitor. It has a 13¼" height-adjustment range, a 20⅝" 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). An allen wrench 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 (0J) is available only with the surface clamp (CM) option.

Accommodates monitor weights ranging from 7 to 20 lbs.

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

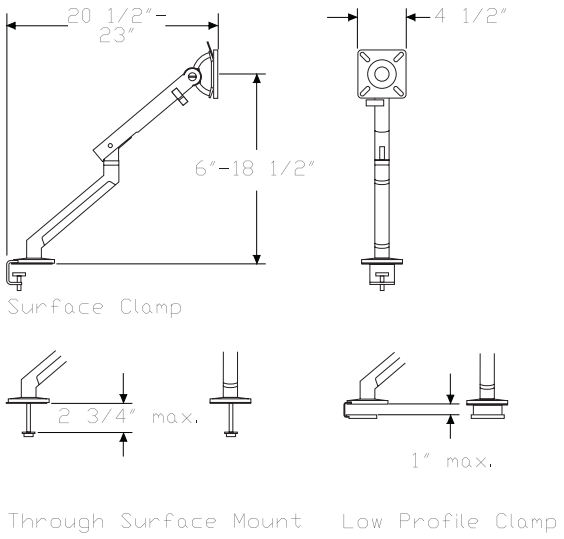
Through-surface mount option (T2) includes 1 bolt for mounting to surfaces up to 1⅜" thick.

Rail tile mount attachment bracket (RTM) is also compatible with Ethospace® rail tiles.

Flo power hub (FPH) attachment works with surface clamp (CM). The Flo power hub (Y92091.) replaces the circular disk on the surface clamp (CM) or the low profile clamp (LPC).

The white Flo power hub (Y92091.0J) is light grey and matches the cable management on the white Flo arm.

Dimensions



Flo® Single-Screen Monitor Arm Support *continued*

Specification Information

Step 1.

Y91171.

Step 2. Attachment Bracket

T2	through-surface mount, up to 2 3/4" thick
CM	surface clamp
LPC	low profile clamp, up to 1" thick
RTM	rail tile mount (Canvas)
RPM	Resolve® pole mount
WM	wall mount [A]
LOC	Locale® through surface mount [A]
GR	grommet mount [A]
FPH	Flo® power hub [A]
LSR	Layout Studio performance rail [A]

Prices for Steps 1-2.

Y91171.	**T2**	$385
	CM	$386
	LPC	$386
	RTM	$384
	RPM	$503
	WM	$500
	LOC	$411
	GR	$494
	FPH	$515
	LSR	$387

Step 3. Finish

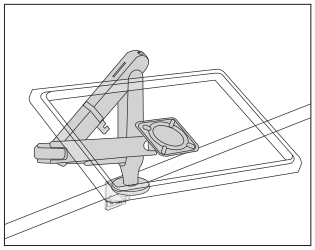
For surface clamp (CM), Flo® power hub (FPH), or Layout Studio performance rail (LSR)

0I	silver	+$0
0J	white	+$0

For through-surface mount, up to 2 3/4" thick (T2), low profile clamp, up to 1" thick (LPC), rail tile mount (Canvas) (RTM), Resolve® pole mount (RPM), wall mount (WM), Locale® through surface mount (LOC), or grommet mount (GR)

0I	silver	+$0

Ollin Single-Screen Monitor Arm Support Y95111



Product Information

Description

This monitor arm utilizes a technical cord which allows it to support monitors weighing up to 20 pounds. The arm provides 14½" 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 laptop mount (Y91177.) separately.

White (0J) finish is available only with surface clamp (CM) or Flo® power hub (FPH).

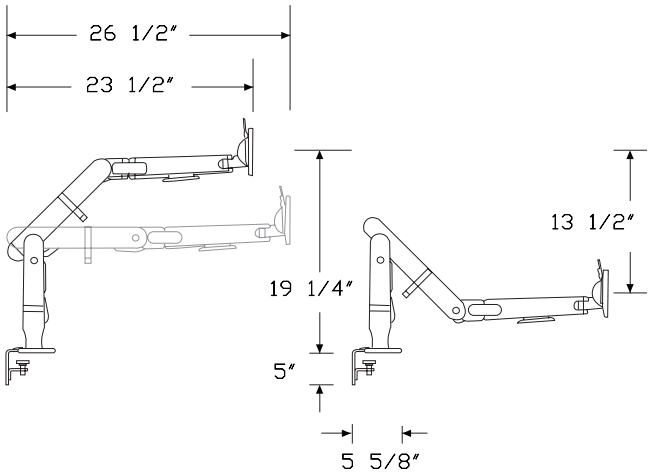
White Flo power hub is light gray and matches the cable management on clamp and monitor arm.

Flo power hub (FPH) attachment works with the surface clamp (CM). The Flo power hub (Y92091.) replaces the circular disk on the surface clamp (CM) or the low profile clamp (LPC).

Through-surface mount (T2) option includes 2 bolts; 1 for mounting to surfaces up to 1⅜" thick, and 1 for mounting to surfaces up to 2¾" thick.

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

Dimensions



Specification Information

Step 1.

Y95111.

Step 2. Configuration

1	single

Step 3. Attachment Bracket

FPH	Flo® power hub
CM	surface clamp
LPC	low profile clamp, up to 1" thick
LOC	Locale® through surface mount
T2	through-surface mount, up to 2¾" thick

Prices for Steps 1-3.

		FPH	CM	LPC	LOC	T2
Y95111.	**1**	$542	413	413	438	412

Step 4. Finish

For Flo® power hub (FPH)

0I	silver	+$0
0J	white	+$0

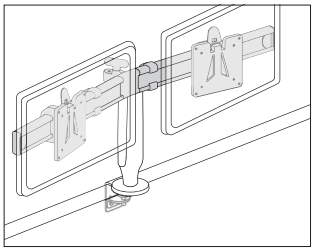
For surface clamp (CM)

0I	silver	+$0
0J	white	+$0
0H	black	+$20

For low profile clamp, up to 1" thick (LPC), Locale® through surface mount (LOC), or through-surface mount, up to 2¾" thick (T2)

0I	silver	+$0

Ollin Dual Bar Y95122



Product Information

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.

Flo® power hub (FPH) attachment works with the surface clamp (CM). The Flo power hub (Y92091.) replaces the circular disk on the surface clamp (CM) or the low profile clamp (LPC).

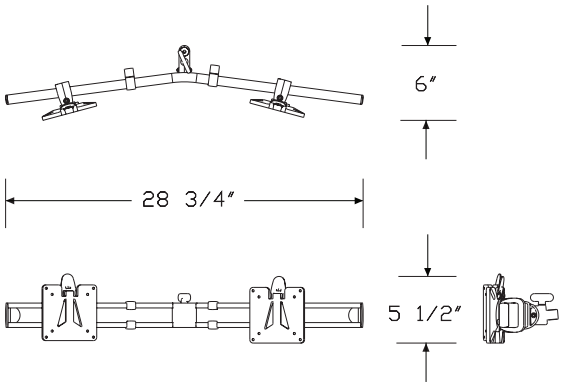
75mm and 100mm VESA compliant. VESA brackets provide both 75mm and 100mm hole patterns.

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.

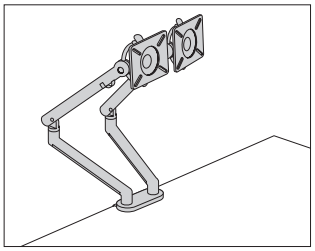
Supports monitors ranging in weight from 0-8 pounds each.

Dimensions



Specification Information		
Step 1.		
Y95122. A		$330
Step 2. Finish		
0H	black A	+$0

Flo® Dual-Screen Monitor Arm - Clamp Mount Y91175



Product Information

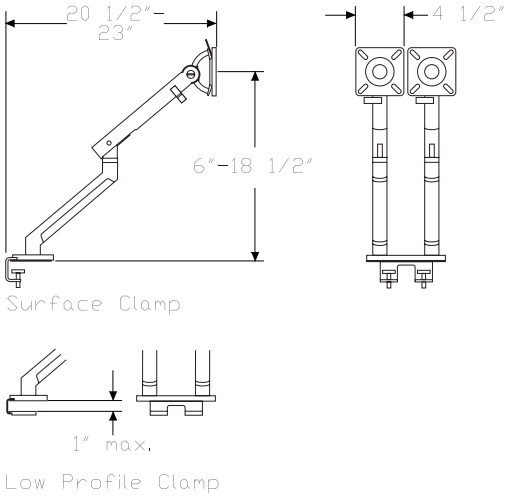
Description

A variant of the award winning Flo monitor arm, this elegant solution supports 2 monitor screens each weighing up to 20lbs. It has a 13¼" height-adjustment range, a 20⅝" 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



Specification Information

Step 1.

Y91175.

Step 2. Attachment Bracket

CM	surface clamp mount
LPC	low profile clamp, up to 1" thick A

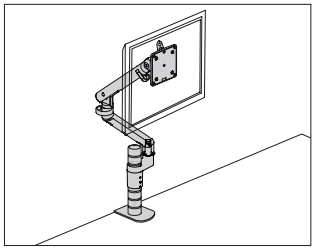
Prices for Steps 1-2.

Y91175.	**CM**	$782
	LPC	$782

Step 3. Finish

0I	silver	+$0

Flo® Modular Monitor Arm Assembly Y91180



Product Information

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 13¼" of vertical height adjustment, 20⅝" of horizontal extension and +/- 40° 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.

Flo® power hub (FPH) attachment works in conjunction with the clamp mount for Wishbone post (WC). The Flo power hub (Y92091.) replaces the circular disk on the clamp mount for Wishbone post (WC).

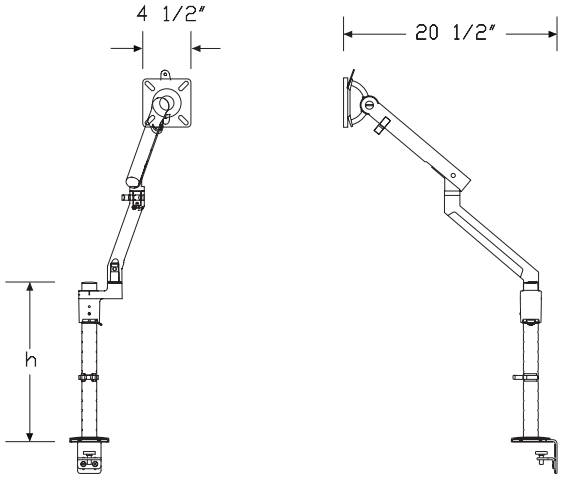
Flo power hub (Y92091.) is recommended for monitor applications of either one or two monitor arms.

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



Flo® Modular Monitor Arm Assembly *continued*

Specification Information

Step 1.

Y91180. A

Step 2. Post Height

07 $7^{7}/_{8}$" high A
15 $15^{3}/_{4}$" high A
19 $19^{3}/_{4}$" high A

Step 3. Number of Arms

For $7^{7}/_{8}$" high (07)

1 1 arm A

For $15^{3}/_{4}$" high (15)

1 1 arm A
2 2 arms A

For $19^{3}/_{4}$" high (19)

1 1 arm A
2 2 arms A

Step 4. Attachment Bracket

NN no attachment bracket A
T2 through-surface mount, up to $2^{3}/_{4}$" 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
FPH Flo® power hub A
LSR Layout Studio performance rail A

Prices for Steps 1-4.

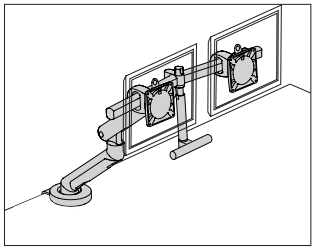
			NN	T2	CM	LPC	LOC	GR
Y91180.	**07**	**1**	$457	485	527	525	483	566
	15	**1**	$482	510	552	550	508	591
		2	$860	889	931	929	887	970
	19	**1**	$488	516	558	556	514	597
		2	$866	895	937	935	893	976

			WHC	FPH	LSR
Y91180.	**07**	**1**	$568	656	527
	15	**1**	$593	681	552
		2	$972	1060	931
	19	**1**	$599	687	558
		2	$978	1066	937

Step 5. Finish

0I silver A +$o

Flo® Plus Monitor Arm Assembly Y91174



Product Information

Description

This heavy duty version of the award-winning Flo monitor arm supports weight from 20 to 40 pounds and is available in either single or dual monitor configuration. Flo Plus offers 23.3" of horizontal extension, 13" of vertical adjustability and +/- 40° of 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 dual assembly uses a cross bar design to support monitors weighing up to 20 pounds each and having a maximum diagonal width of 24". Each monitor arm has an independent tilt feature that minimizes glare.

Notes

75mm and 100mm VESA compliant.

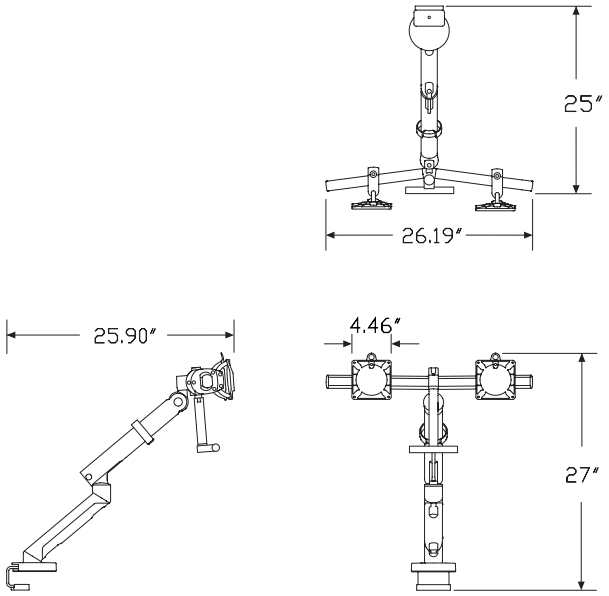
Allen wrench for installing and tensioning the monitor arms included.

Hardware to attach VESA brackets to monitors included.

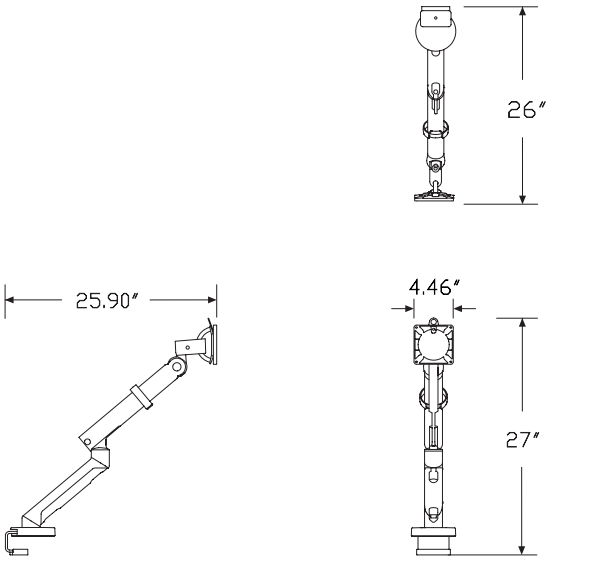
Monitor weight range for Flo Plus, dual (Y91174.2) is 10-20 pounds for each monitor.

Monitor weight range for Flo Plus, single (Y91174.1) is 20-40 pounds.

Dimensions



Dual



Single

Flo® Plus Monitor Arm Assembly

continued

Specification Information

Step 1.

Y91174. A

Step 2. Configuration

1	flo plus, single A
2	flo plus, dual

Step 3. Attachment Method

CM	clamp mount

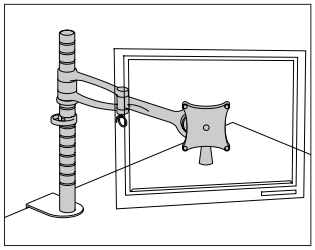
Prices for Steps 1-3.

		CM
Y91174.	**1**	$574
	2	$764

Step 4. Finish

0I	silver	+$0

Wishbone® Single-Screen Monitor Arm Assembly Y91011



Product Information

Description

This monitor arm assembly supports a single flat panel monitor and includes a 15 3/4" 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.

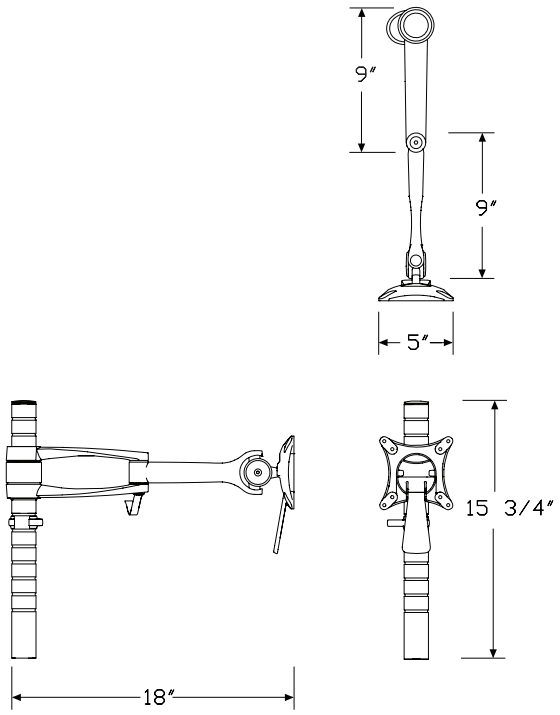
Grommet mount option (GR) accommodates surfaces up to 1 1/2" thick.

Clamp mount options accommodate surfaces between 1/2" and 2 5/8" thick.

Flo® power hub (FPH) attachment works in conjunction with the clamp mount for Wishbone post (WC). The Flo power hub (Y92091.) replaces the circular disk on the clamp mount for Wishbone post (WC).

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information

Step 1.

Y91011.

Step 2. Post Type

W	wishbone post

Step 3. Attachment Bracket

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]
FPH	Flo® power hub [A]
LSR	Layout Studio performance rail [A]

Prices for Steps 1-3.

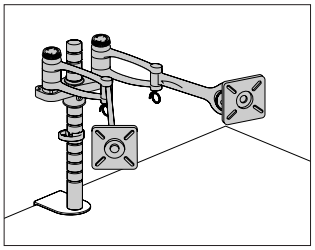
		NN	GR	WC	T1	T2	LOC
Y91011.	**W**	$374	483	444	398	402	400

		FPH	LSR
Y91011.	**W**	$573	444

Step 4. Finish

0I	silver	+$0

Wishbone® Dual-Screen Monitor Arm Assembly Y91012



Product Information

Description

This monitor arm assembly supports 2 flat panel monitors and includes a 15 3/4" 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.

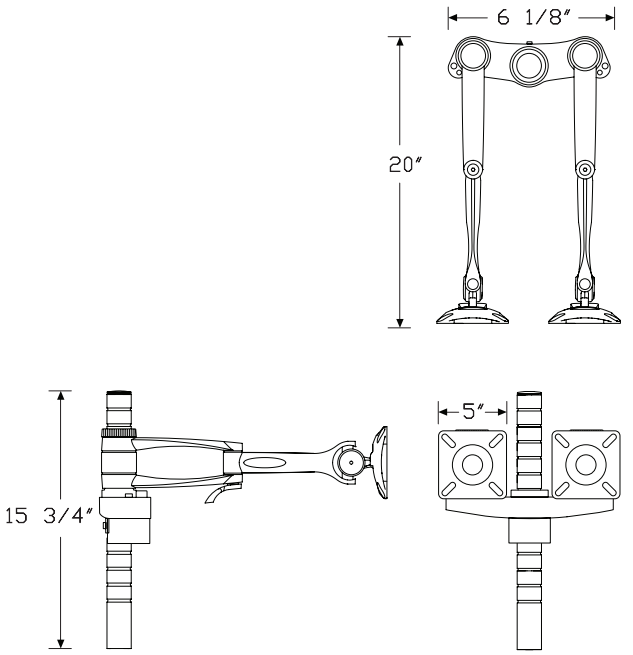
Grommet mount option (GR) accommodates surfaces up to 1 1/2" thick.

Clamp mount options accommodate surfaces between 1/2" and 2 5/8" thick.

Flo® power hub (FPH) attachment works in conjunction with the clamp mount for Wishbone post (WC). The Flo power hub (Y92091.) replaces the circular disk on the clamp mount for Wishbone post (WC).

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Wishbone® Dual-Screen Monitor Arm Assembly *continued*

Specification Information

Step 1.

Y91012.

Step 2. Post Type

W	wishbone post

Step 3. Attachment Bracket

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
FPH	Flo® power hub [A]
LOC	Locale® through surface mount [A]
LSR	Layout Studio performance rail [A]

Prices for Steps 1-3.

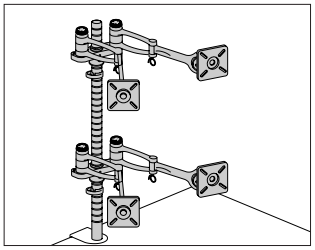
		NN	GR	WC	T1	T2	FPH
Y91012.	**W**	$750	859	820	774	778	949

		LOC	LSR
Y91012.	**W**	$776	820

Step 4. Finish

0I	silver	+$0

Wishbone® Quad-Screen Monitor Arm Assembly Y91015



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

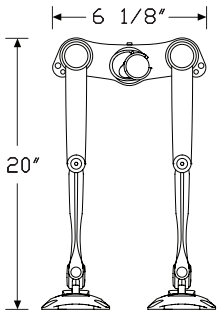
Maximum monitor weight is 26 lbs. per monitor arm. When attaching to a Layout Studio® performance rail (LSR), maximum monitor weight is 15 lbs. per monitor arm.

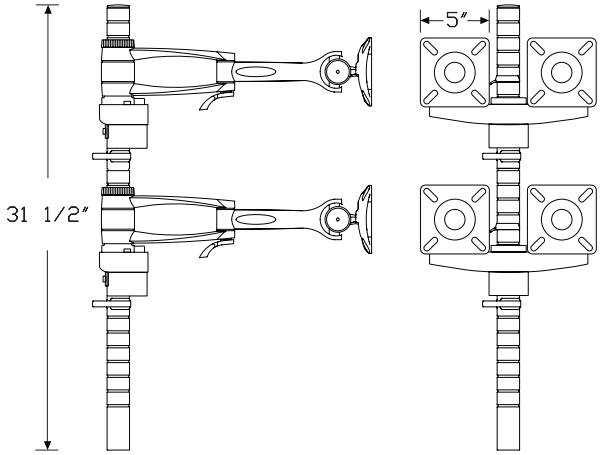
Grommet mount option (GR) accommodates surfaces up to 1 1/2" thick.

Clamp mount options accommodate surfaces between 1/2" and 2 5/8" thick.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions





Wishbone® Quad-Screen Monitor Arm Assembly *continued*

Specification Information

Step 1.

Y91015.

Step 2. Post Type

W	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" thick
T2	through-surface mount, up to 2 3/4" thick
LSR	Layout Studio performance rail

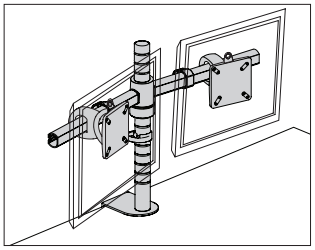
Prices for Steps 1-3.

		NN	GR	WHC	T1	T2	LSR
Y91015.	**W**	$1497	1606	1605	1521	1525	1589

Step 4. Finish

0I	silver	+$0

Wishbone® Dual Bar Monitor Arm Assembly Y91016



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 15¾" 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 15¾" 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 1½" thick.

Clamp mount options (WC, WHC) accommodate surfaces between ½" and 2⅝" 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.

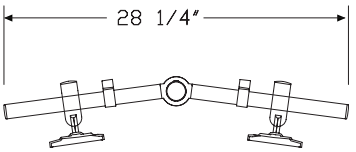
For extra support for the work surface, when specifying through-surface mounting brackets (T1 or T2), order spreader plate (Y92056.) separately.

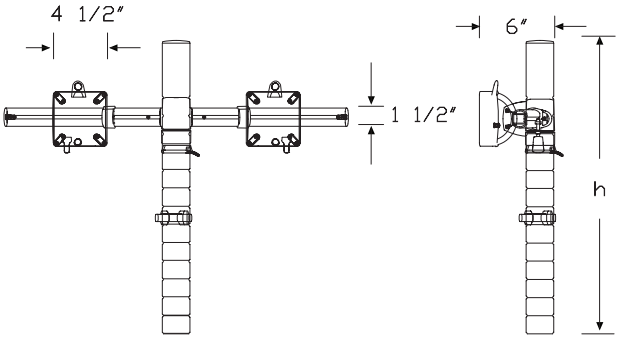
Flo® power hub (FPH) attachment works in conjunction with the clamp mount for Wishbone post (WC). The Flo power hub (Y92091.) replaces the circular disk on the clamp mount for Wishbone post (WC).

Flo power hub is recommended for monitor applications of 2 monitors. For applications with 4 monitors, the Wishbone high load clamp should be used, which is not compatible with the Flo power hub (Y92091.).

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions





Wishbone® Dual Bar Monitor Arm Assembly *continued*

Specification Information

Step 1.

Y91016. A

Step 2. Number of Monitors

1 two monitors supported - one Wishbone® dual bar 15 3/4" post A

2 two monitors supported - one Wishbone® dual bar 19" post A

4 four monitors supported - two Wishbone® dual bars 15 3/4" post A

Step 3. Attachment Bracket

For two monitors supported - one Wishbone® dual bar 15 3/4" 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 A

T2 through-surface mount, up to 2 3/4" thick A

FPH Flo® power hub A

LSR Layout Studio performance rail A

For four monitors supported - two Wishbone® dual bars 15 3/4" post (4)

WHC high load clamp mount for Wishbone® post A

Prices for Steps 1-3.

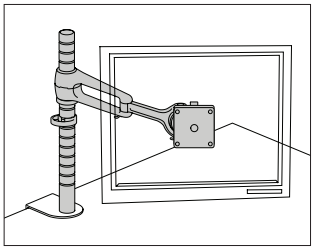
		NN	GR	WC	WHC	T1	T2
Y91016.	**1**	$502	611	572	610	526	529
	2	$508	617	578	616	532	536
	4	—	—	—	$1112	—	—

		FPH	LSR
Y91016.	**1**	$701	572
	2	$707	578

Step 4. Finish

0I 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" 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.

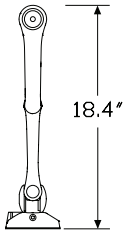
Grommet mount option (GR) accommodates surfaces up to 1 1/2" thick.

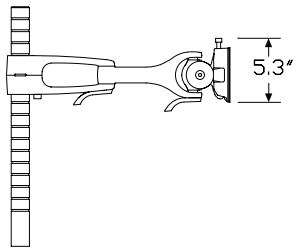
Clamp mount options accommodate surfaces between 1/2" and 2 5/8" thick.

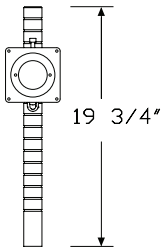
Flo® power hub (FPH) attachment works in conjunction with the clamp mount for Wishbone post (WC). The Flo power hub (Y92091.) replaces the circular disk on the clamp mount for Wishbone post (WC).

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

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
FPH	Flo® power hub [A]
LOC	Locale® through surface mount [A]

Prices for Steps 1-3.

		NN	GR	WC	T1	T2	FPH
Y91021.	**W**	$434	543	504	458	462	633

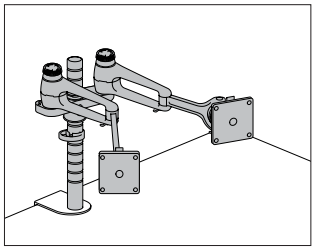
		LOC
Y91021.	**W**	$462

Step 4. Finish

0I	silver	+$0

Wishbone® Plus Dual-Screen Monitor Arm Assembly

Y91022



Product Information

Description

This monitor arm assembly supports 2 flat panel monitors and includes a 19¾" 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.

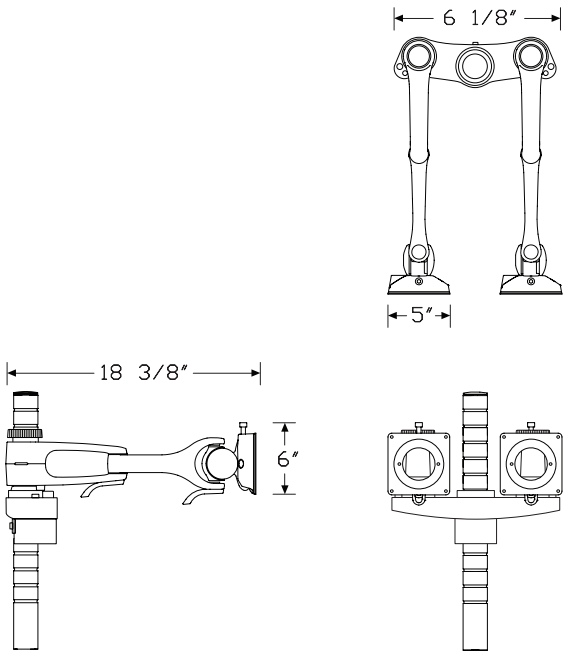
Grommet mount option (GR) accommodates surfaces up to 1½" thick.

Clamp mount options accommodate surfaces between ½" and 2⅝" thick.

Flo® power hub (FPH) attachment works in conjunction with the clamp mount for Wishbone post (WC). The Flo power hub (Y92091.) replaces the circular disk on the clamp mount for Wishbone post (WC).

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

NN	no attachment bracket
GR	grommet mount
WC	clamp mount for wishbone post
T1	through-surface mount, up to 1⅜" thick
T2	through-surface mount, up to 2¾" thick
FPH	Flo® power hub [A]
LOC	Locale® through surface mount [A]

Prices for Steps 1-3.

		NN	GR	WC	T1	T2	FPH
Y91022.	**W**	$864	973	934	888	892	1063

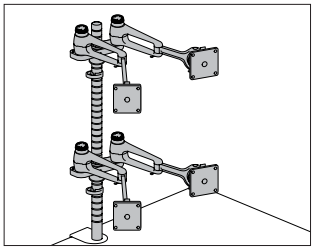
		LOC
Y91022.	**W**	$892

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 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 80° vertical tilt.

Notes

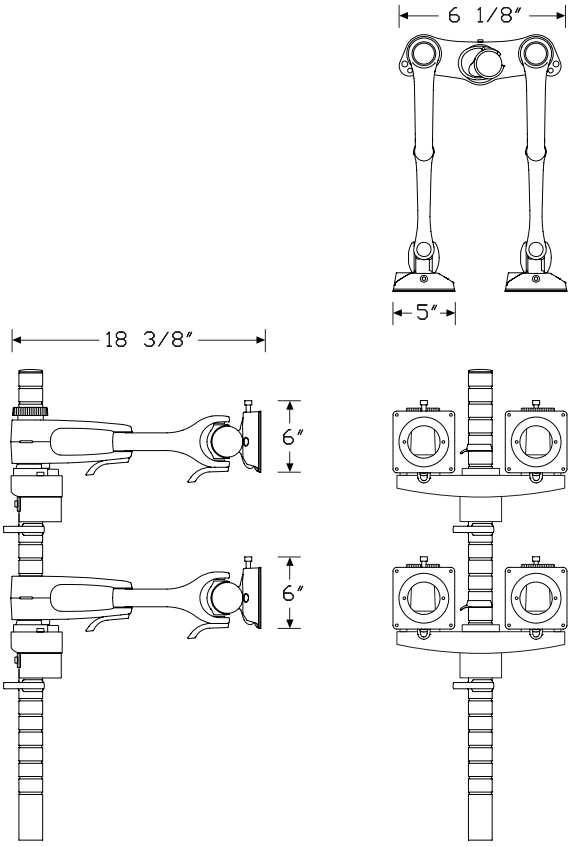
Maximum monitor weight is 52 lbs. per monitor arm.

Grommet mount option (GR) accommodates surfaces up to 1 1/2" thick.

Clamp mount options accommodate surfaces between 1/2" and 2 5/8" thick.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Wishbone® Plus Quad-Screen Monitor Arm Assembly *continued*

Specification Information

Step 1.

Y91025.

Step 2. Post Type

W	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" thick
T2	through-surface mount, up to 2 3/4" thick

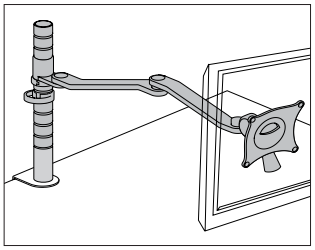
Prices for Steps 1-3.

		NN	GR	WHC	T1	T2
Y91025.	**W**	$1716	1825	1827	1740	1752

Step 4. Finish

0I	silver	+$0

Daisyone® Single-Screen Monitor Arm Assembly Y91041



Product Information

Description

This monitor arm assembly supports a single flat panel monitor and includes a 19 3/4" 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 160° vertical tilt, and 180° horizontal movement.

Notes

Maximum monitor weight is 18.7 lbs.

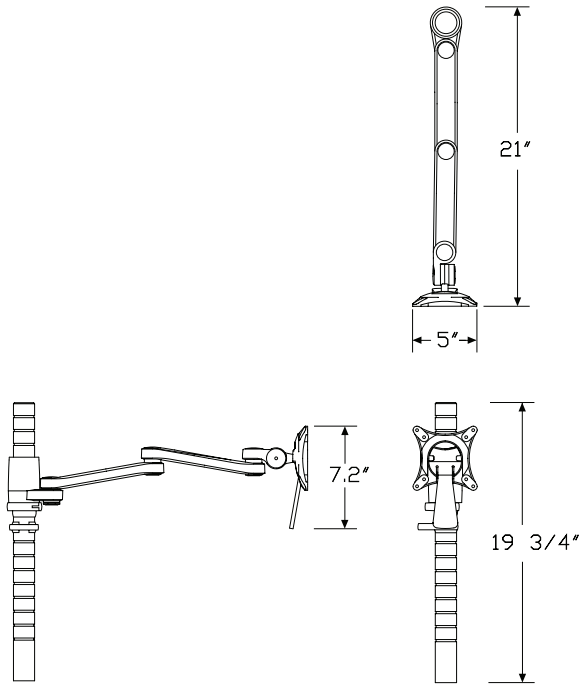
Grommet mount option (GR) accommodates surfaces up to 1 1/2" thick.

Clamp mount options accommodate surfaces between 1/2" and 2 5/8" thick.

Flo® power hub (FPH) attachment works in conjunction with the clamp mount for Wishbone post (WC). The Flo power hub (Y92091.) replaces the circular disk on the clamp mount for Wishbone post (WC).

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information

Step 1.

Y91041.

Step 2. Post Type

W	wishbone post

Step 3. Attachment Bracket

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
FPH	Flo® power hub [A]
LOC	Locale® through surface mount [A]
LSR	Layout Studio performance rail

Prices for Steps 1-3.

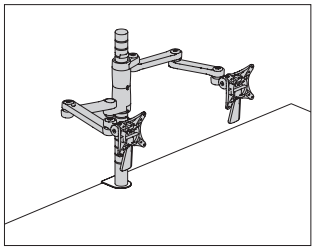
		NN	GR	WC	T1	T2	FPH
Y91041.	**W**	$351	460	421	375	379	550

		LOC	LSR
Y91041.	**W**	$377	421

Step 4. Finish

0I	silver	+$0

Daisyone® Dual-Screen Monitor Arm Assembly Y91042



Product Information

Description

This monitor arm assembly supports 2 flat panel monitors and includes a 19 3/4" post, 2 monitor arms with integrated post brackets, 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 160° vertical tilt, and 180° horizontal movement.

Notes

Maximum monitor weight is 18.7 lbs. per monitor arm.

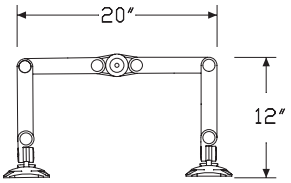
Grommet mount option (GR) accommodates surfaces up to 1 1/2" thick.

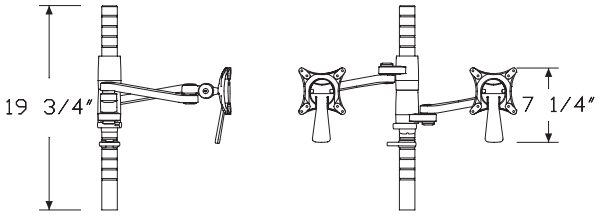
Clamp mount options accommodate surfaces between 1/2" and 2 5/8" thick.

Flo® power hub (FPH) attachment works in conjunction with the clamp mount for Wishbone post (WC). The Flo power hub (Y92091.) replaces the circular disk on the clamp mount for Wishbone post (WC).

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions





Specification Information

Step 1.

Y91042.

Step 2. Post Type

W	wishbone post

Step 3. Attachment Bracket

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
FPH	Flo® power hub [A]
LOC	Locale® through surface mount [A]
LSR	Layout Studio performance rail [A]

Prices for Steps 1-3.

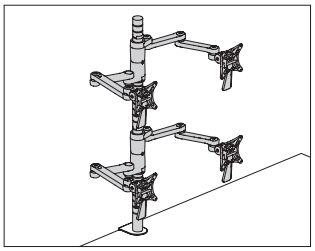
		NN	GR	WC	T1	T2	FPH
Y91042.	**W**	$593	702	663	617	621	792

		LOC	LSR
Y91042.	**W**	$619	663

Step 4. Finish

0I	silver	+$0

Daisyone® Quad-Screen Monitor Arm Assembly Y91045



Product Information

Description

This monitor arm assembly with post(s) supports 4 flat panel monitors on 4 monitor arms with integrated 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 160° vertical tilt, and 180° horizontal movement.

Notes

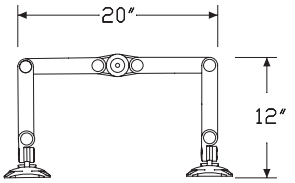
Maximum monitor weight is 18.7 lbs. per monitor arm. When attaching to a Layout Studio® performance rail (LSR), maximum monitor weight is 15 lbs. per monitor arm.

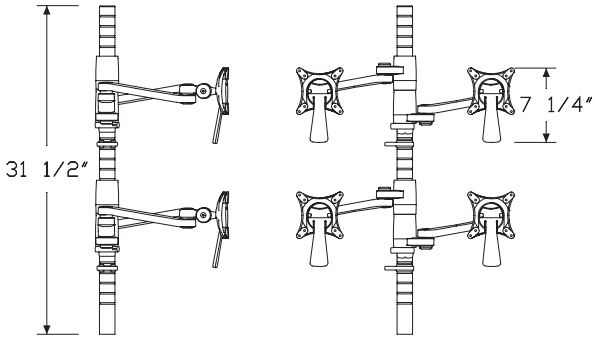
Grommet mount option (GR) accommodates surfaces up to 1 1/2" thick.

Clamp mount options accommodate surfaces between 1/2" and 2 5/8" thick.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions





Specification Information

Step 1.

Y91045.

Step 2. Post Type

W	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" thick
T2	through-surface mount, up to 2 3/4" thick
LSR	Layout Studio performance rail

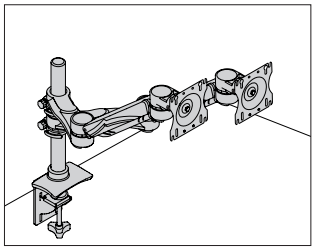
Prices for Steps 1-3.

		NN	GR	WHC	T1	T2	LSR
Y91045.	**W**	$1174	1283	1285	1198	1202	1270

Step 4. Finish

0I	silver	+$0

Concerto Modular Monitor Arm Assembly Y91179



Product Information

Description

This modular monitor arm assembly is the GSA approved solution for supporting 1, 2, or 4 monitors from 1 post. Each monitor arm moves 180° side-to-side, tilts 180°, rotates up to 360°, and has a quick disconnect feature. Assembly includes a Concerto post, 1, 2, or 4 dynamic adjustable Concerto modular monitor arms, and a bracket that attaches the assembly to the surface.

Notes

This is a Thrive® Portfolio monitor arm assembly for GSA customers.

Each monitor arm supports a monitor weight ranging from 5-20 pounds.

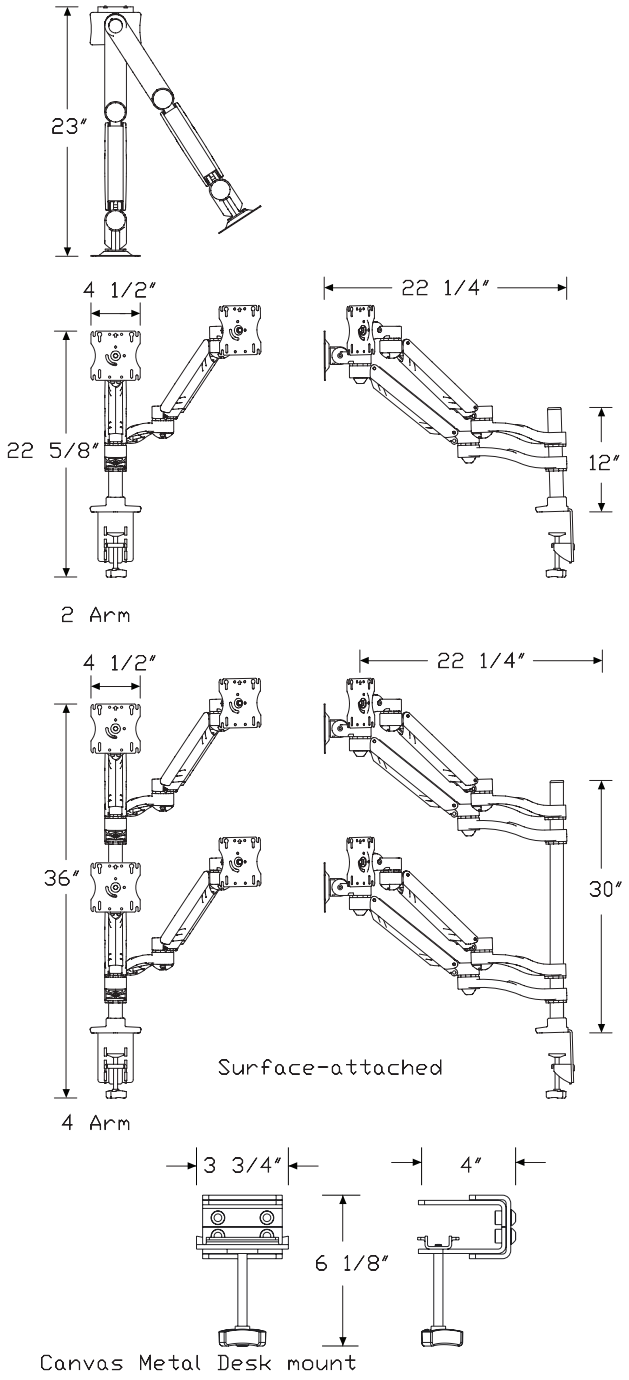
100mm and 75mm VESA compliant.

Surface clamp mount (CM) attachment option also ships with a grommet mount.

To add more arms to an assembly, order Concerto modular monitor arm-arm only (Y91190.) separately.

For a GSA approved laptop mount, order Concerto laptop mount (Y91191.) separately.

Dimensions



Concerto Modular Monitor Arm Assembly *continued*

Specification Information

Step 1.

Y91179. A

Step 2. Post Height

12 12" high A

30 30" high A

Step 3. Number of Monitor Arms

For 12" high (12)

1 1 arm A

2 2 arms A

For 30" high (30)

4 4 arms A

Step 4. Attachment Bracket

For 12" high (12) with 1 arm (1) or 2 arms (2)

CM surface clamp mount A

DM canvas metal desk mount A

For 30" high (30) with 4 arms (4)

CM surface clamp mount A

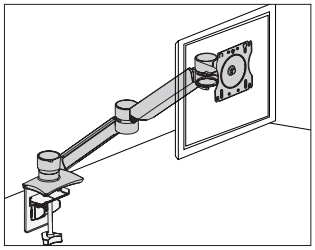
Prices for Steps 1-4.

			CM	DM
Y91179.	**12**	**1**	$386	500
		2	$736	952
	30	**4**	$1260	—

Step 5. Finish

0I	silver A	+$0
0J	white A	+$0
0H	black A	+$0
0P	polished aluminum A	+$40

Concerto Monitor Arm Assembly Y91185



Product Information

Description

This easy to move, GSA approved, slim profile monitor arm assembly supports 1 monitor with either a clamp mount or grommet mount. Each monitor arm moves 180° side-to-side, tilts 180°, rotates up to 360°, and has a quick disconnect feature. The dual bar configuration allows 2 monitors to move in tandem.

Notes

This is a Thrive® Portfolio monitor arm for GSA customers.

Clamp mount attachment bracket (CM) also includes a grommet mount.

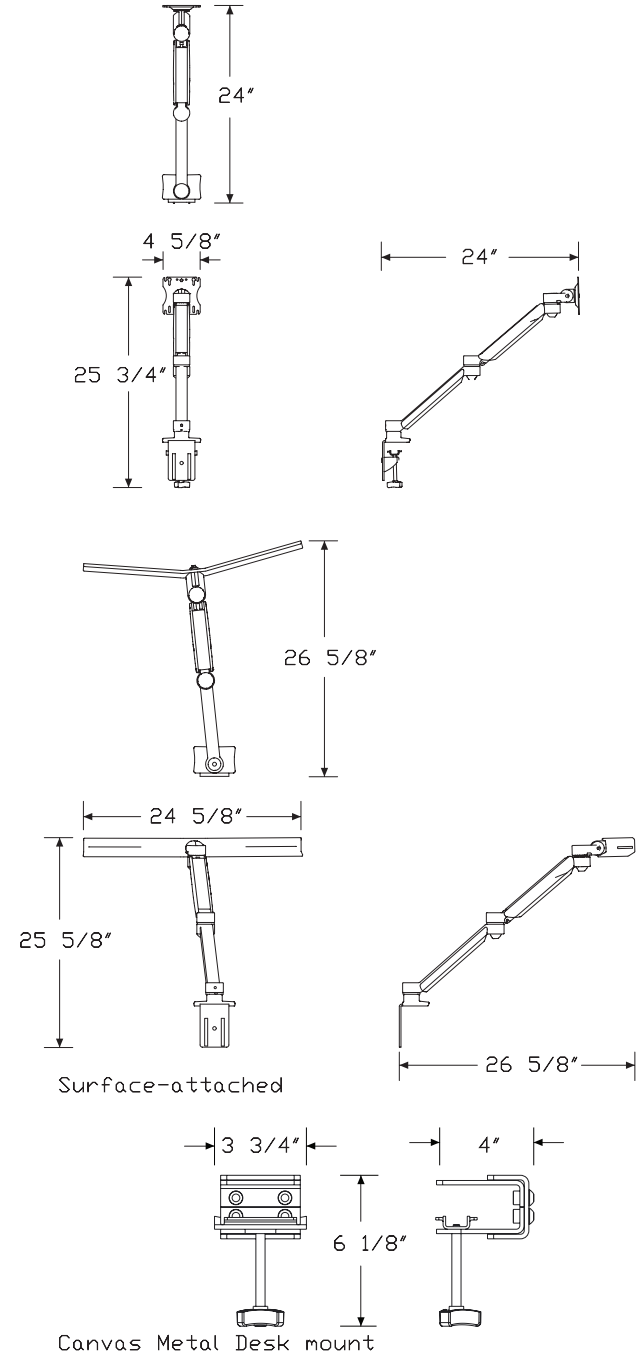
The concerto, single (1) configuration supports monitors ranging from 5-20 pounds.

The concerto, dual (2) configuration supports 2 monitors ranging from 2-20 pounds (maximum 10 pounds per screen).

The concerto, dual (2) configuration supports 2 monitors with maximum 22" screen width.

Supports VESA patterns of 75×75mm and 100×100mm.

Dimensions



Concerto Monitor Arm Assembly

continued

Specification Information

Step 1.

Y91185. A

Step 2. Configuration

1	concerto, single A
2	concerto, dual A

Step 3. Attachment Bracket

DM	canvas metal desk mount A
CM	clamp mount A

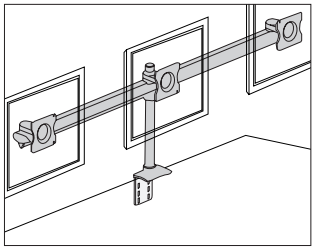
Prices for Steps 1-3.

		DM	CM
Y91185.	**1**	$500	386
	2	$952	735

Step 4. Finish

0I	silver A	+$0
0J	white A	+$0
0H	black A	+$0
0P	polished aluminum A	+$40

Concerto Fixed Beam Assembly Y91186



Product Information

Description

This GSA approved monitor arm assembly supports 3 monitors with either a clamp mount or grommet mount. Each monitor arm tilts 180°, rotates up to 360°, and has a quick disconnect feature.

Notes

This is a Thrive® Portfolio monitor arm for GSA customers.

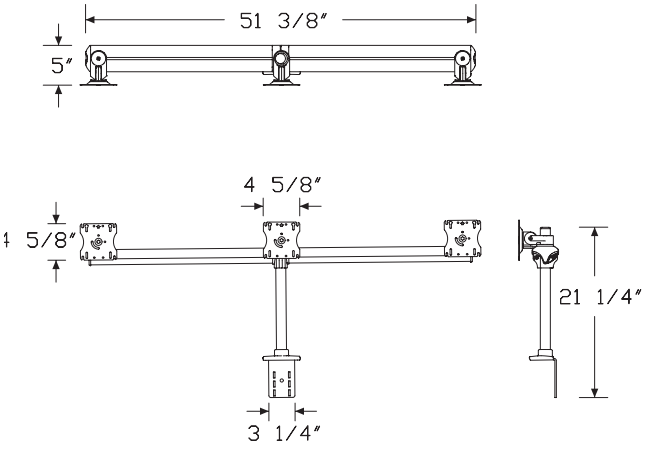
Clamp mount attachment bracket (CM) also includes a grommet mount.

Supports monitors up to 20 pounds each.

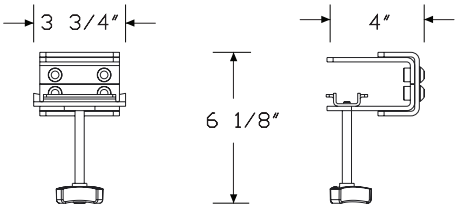
Supports up to 3 monitors with maximum 24″ screen width.

Supports VESA patterns of 75×75mm and 100×100mm.

Dimensions



Surface-attached



Canvas Metal Desk mount

Specification Information

Step 1.

Y91186. A

Step 2. Number of Monitor Arms

3 3 monitor arms, static A

Step 3. Post Height

16 16″ high A

Step 4. Beam Width

48 48″ high A

Step 5. Attachment Bracket

CM clamp mount A

DM canvas metal desk mount A

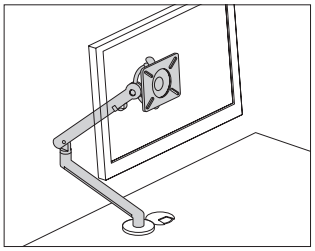
Prices for Steps 1-5.

	48CM	48DM
Y91186. 3 16	$735	952

Step 6. Finish

0I	silver A	+$0
0H	black A	+$0

Flo® Single Screen Monitor Arm - Arm Only Y92090



Product Information

Description

This easy to move, slim profile monitor arm supports a single flat panel monitor. It has a 13¼" height-adjustment range, a 20⅝" 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.

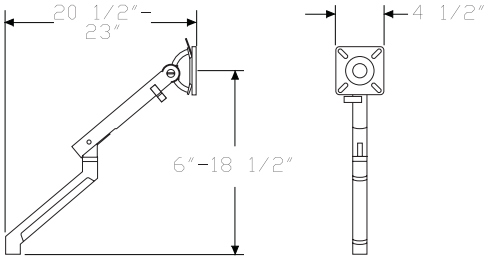
Notes

Accommodates monitor weights ranging from 7 to 20 lbs.

Order the following products separately:

- Laptop mount (Y91177.)
- Flo Two-Piece Clamp Mount (Y92092.)
- Flo Low Profile Clamp (Y92093.)
- Flo Through Mount (Y92094.)
- Flo Resolve Pole Mount (Y92095.)

Dimensions



Specification Information

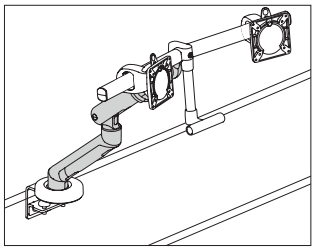
Step 1.

Y92090.	$314

Step 2. Finish

0I	silver	+$0
0J	white	+$0

Flo Plus Monitor Arm - Arm Only Y92097



Product Information

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

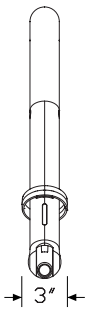
75mm and 100mm VESA compliant.

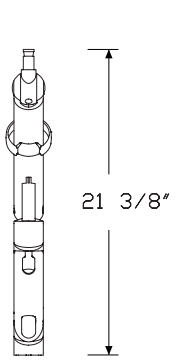
Allen wrench for installing and tensioning the monitor arms included.

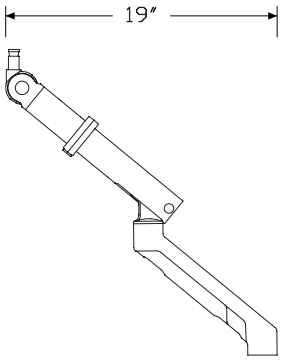
Hardware to attach VESA brackets to monitors included.

Supports monitors ranging in weight from 20-40 pounds.

Dimensions







Specification Information

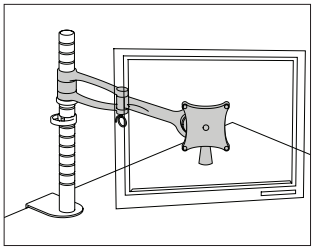
Step 1.

Y920970. A $394

Step 2. Finish

0l silver A +$0

Wishbone® Monitor Arm Y92000



Product Information

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

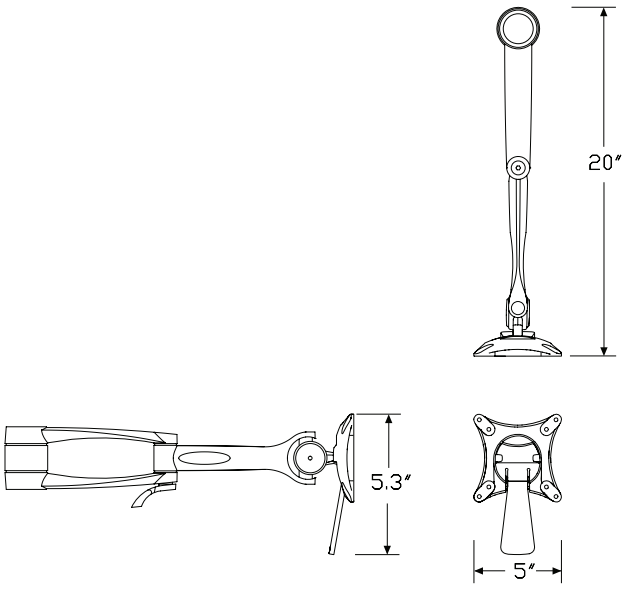
Maximum monitor weight is 26 lbs.

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.

Dimensions



Specification Information

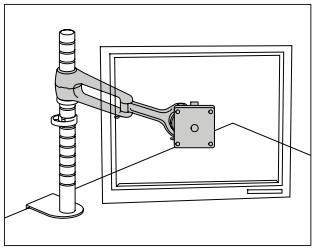
Step 1.

Y92000.	$271

Step 2. Finish

0I	silver	+$0

Wishbone® Plus Monitor Arm Y92007



Product Information

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

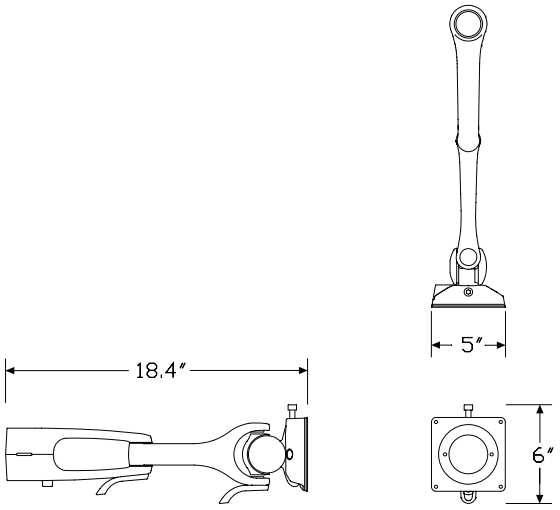
Maximum monitor weight is 52 lbs.

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.

Dimensions



Specification Information

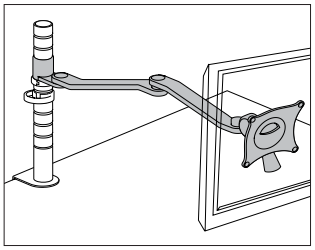
Step 1.

Y92007. A $325

Step 2. Finish

0I silver A +$0

Daisyone® Monitor Arm Y92014



Product Information

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 160° vertical tilt and 180° horizontal movement. To create a monitor arm assembly, monitor arm post and post attachment bracket must be specified separately.

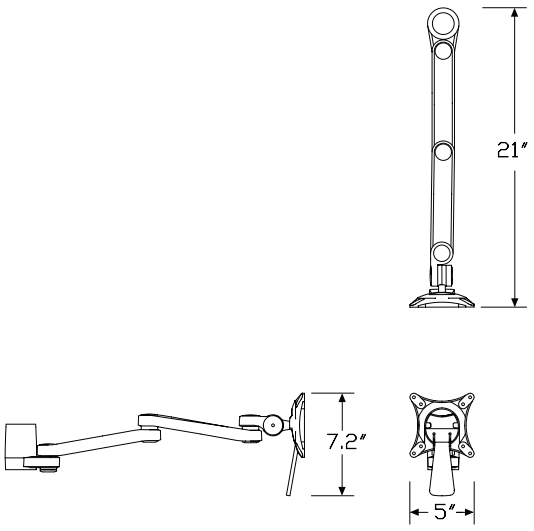
Notes

Maximum monitor weight is 18.7 lbs.

For a single or double monitor arm assembly, specify 1 19 3/4" wishbone post. For a quad monitor arm assembly, specify 2 15 3/4" wishbone posts.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information

Step 1.

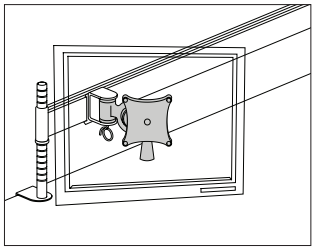
Y92014. A		$242

Step 2. Finish

0I	silver A	+$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.

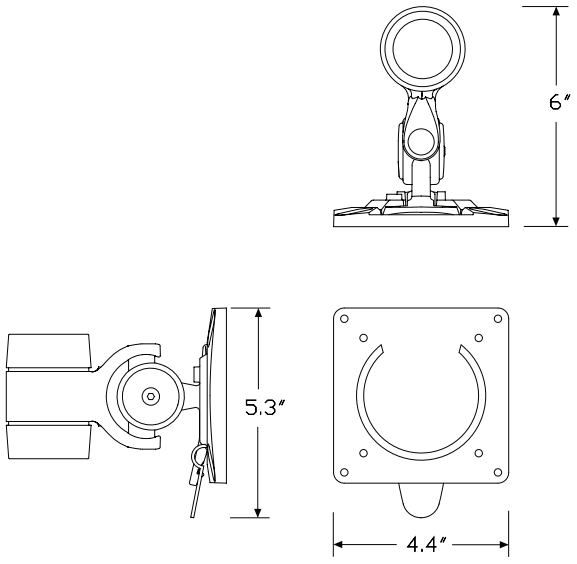
Notes

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.

Dimensions



Specification Information

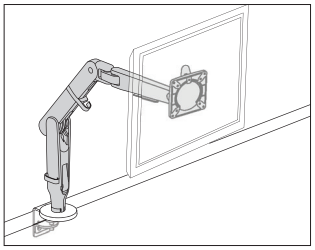
Step 1.

Y92026. A		$206

Step 2. Finish

0I	silver A	+$0

Ollin Single Screen Monitor Arm - Arm Only Y95000



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

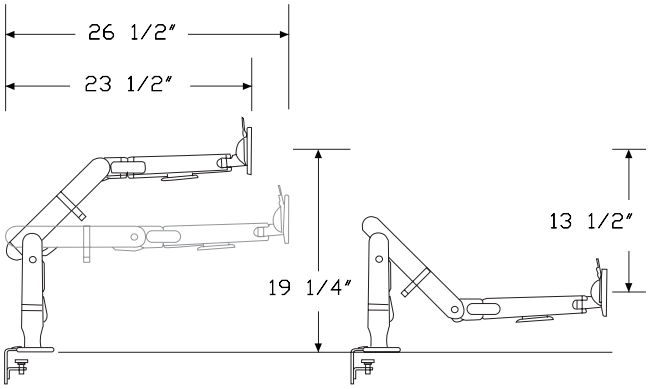
Accommodates monitor weights ranging from 0-20 pounds.

Order monitor arm clamp separately.

- Flo® power hub (Y92091.)
- Flo two-piece clamp mount (Y92092.)
- Flo low profile clamp (Y92093.)
- Flo through mount (Y92094.)

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

Dimensions



Specification Information

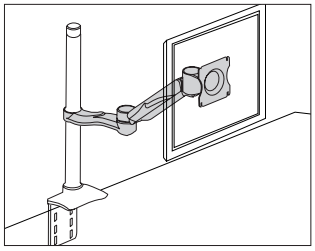
Step 1.

Y95000. A		$341

Step 2. Finish

0I	silver	+$0
0J	white	+$0
0H	black A	+$20

Concerto Modular Monitor Arm - Arm Only Y91190



Product Information

Description

This easy to move, GSA approved, slim profile monitor arm assembly supports 1 monitor. The monitor arm moves 180° side-to-side, tilts 180°, rotates up to 360°, and has a quick disconnect feature.

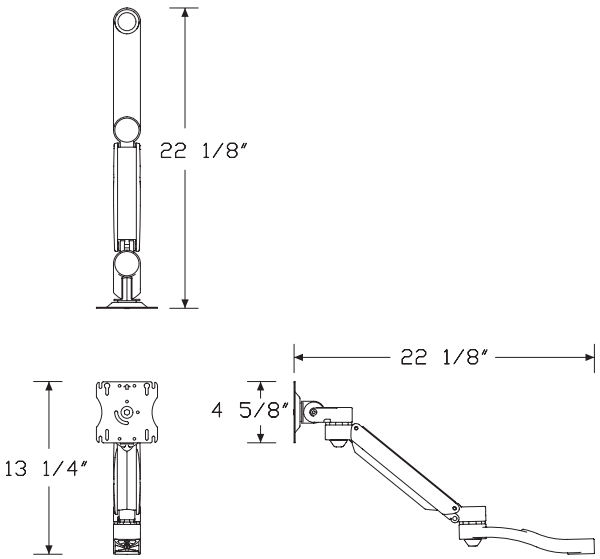
Notes

This is a Thrive® Portfolio monitor arm for GSA customers.

This arm supports monitors ranging from 5-20 pounds.

Used with Concerto modular assembly (Y91179.), ordered separately.

Dimensions



Specification Information

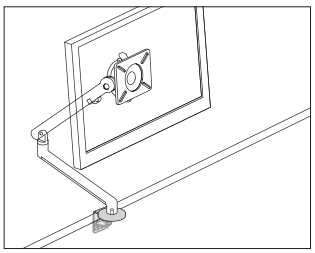
Step 1.

Y91190. A		$315

Step 2. Finish

0I	silver A	+$0
0J	white A	+$0
0H	black A	+$0
0P	polished aluminum A	+$40

Flo® Two-Piece Clamp Mount Y92092



Product Information

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

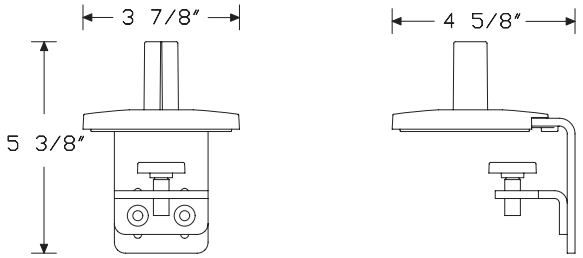
Flo two-piece clamp mount is compatible with Ollin monitor arms.

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.

Dimensions



Specification Information

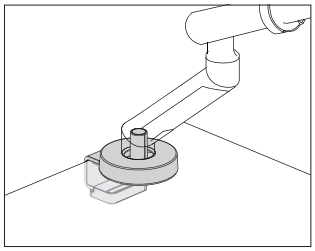
Step 1.

Y92092.	$72

Step 2. Finish

0H	black [A]	+$0
0I	silver	+$0
0J	white	+$0

Flo® Low Profile Clamp Y92093



Product Information

Description

This low profile 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. The clamp is top mounted to speed installation. Attachment hardware is included.

Notes

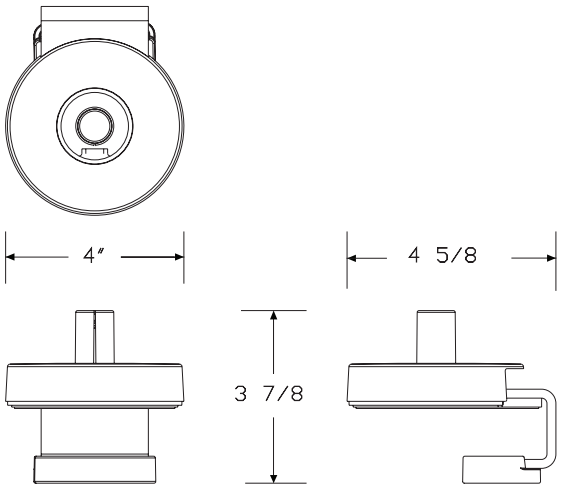
Flo low profile clamp is compatible with Ollin monitor arms.

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 1/2" to less than 1" thick.

Dimensions



Specification Information

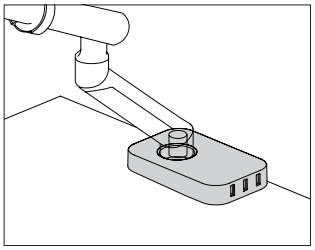
Step 1.

Y92093. A $72

Step 2. Finish

0l silver A +$0

Flo Power Hub Y92091



Product Information

Description

This retrofittable clamp cover provides USB charging at the clamp of different monitor arm assemblies. It has 3 USB charging ports: 2 standard and 1 high speed.

Notes

Flo® Power Hub is compatible with clamp mounted Ollin monitor arms.

High speed USB port provides 2.4 amps of output.

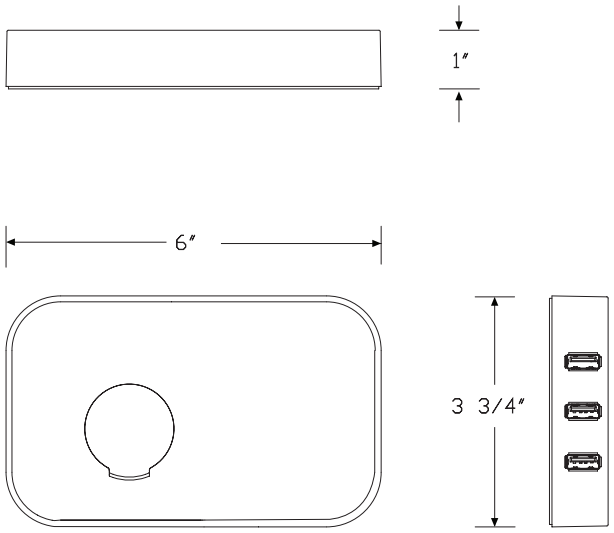
Standard USB ports provide 1 amp of output.

This power hub works with the following monitor arm clamps:

- Flo two-piece clamp mount (Y92092.)
- Flo low profile clamp (Y92093.)
- Wishbone® post top-mounting surface clamp (Y92052.)
- Wishbone low profile clamp (Y92079.)

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information

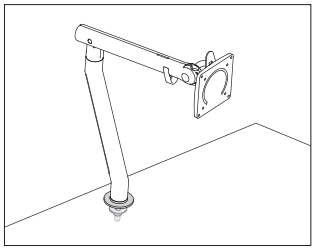
Step 1.

Y92091. A		$129

Step 2. Finish

0I	silver A	+$0
0J	white A	+$0

Flo® Through Mount Y92094



Product Information

Description

This through-mount bracket 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 is included.

Notes

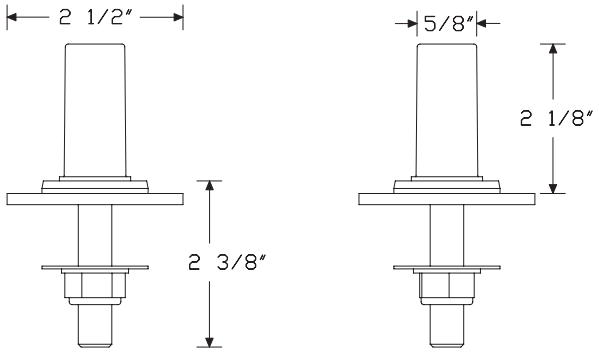
Flo through mount is compatible with Ollin monitor arms.

Order Ollin single screen monitor arm - arm only (Y95000.) separately.

Order Flo single screen monitor arm - arm only (Y92090) separately.

Through-mount bracket works on surfaces up to $1\frac{3}{8}$" thick.

Dimensions



Specification Information

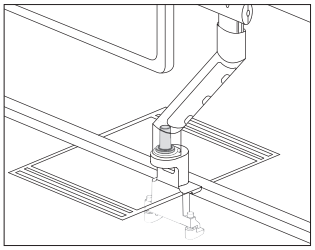
Step 1.

Y92094. A $71

Step 2. Finish

0I silver A +$0

Flo® Layout Studio Attachment Pin Y92089



Product Information

Description

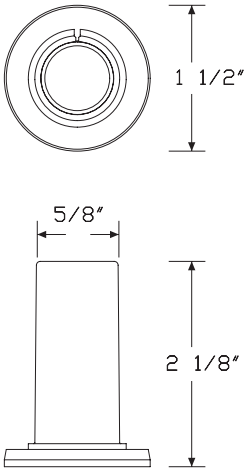
This attachment pin is used with the Flo® Layout Studio® performance rail clamp to attach a Flo single screen monitor arm to a Layout Studio performance rail. Attachment hardware included.

Notes

Order the following products separately:

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

Dimensions



Specification Information

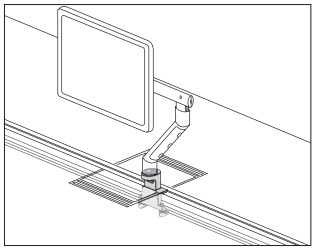
Step 1.

Y92089. A		$39

Step 2. Finish

0I	silver A	+$0

Performance Rail Clamp Y92098



Product Information

Description

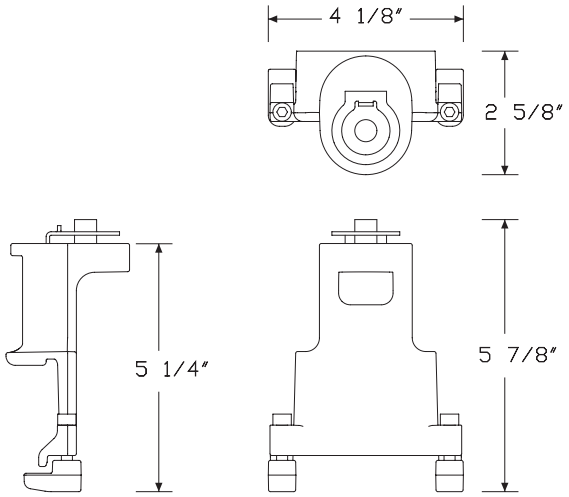
This clamp attaches a Flo® single screen monitor arm to a Layout Studio® performance rail. It is used with the Flo Layout Studio attachment pin, ordered separately. Clamp attachment hardware included.

Notes

Order the following products separately:

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

Dimensions



Specification Information

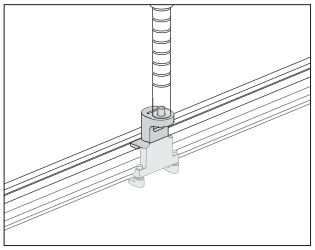
Step 1.

Y92098. A	$34

Step 2. Finish

0I	silver A	+$0
0J	white A	+$0

Wishbone Post Performance Rail Clamp Y92099



Product Information

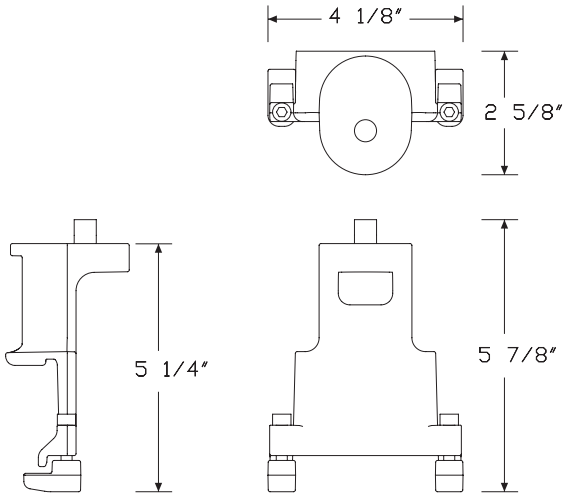
Description

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.

Dimensions



Specification Information

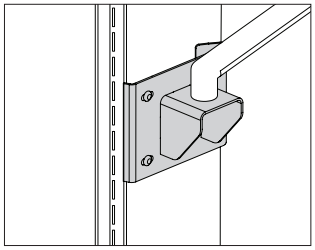
Step 1.

Y92099. A $70

Step 2. Finish

0I silver A +$0

Flo® Resolve Pole Mount Bracket - Only Y92095



Product Information

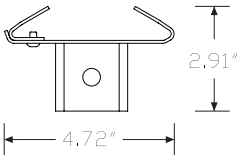
Description

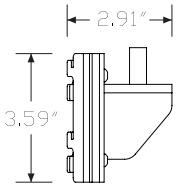
This bracket attaches a single Flo monitor arm to a Resolve System pole.

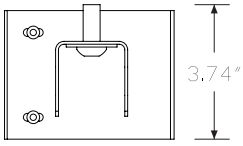
Notes

Requires Flo single-screen monitor arm support, through-surface mount option (Y91171.T2) to complete installation.

Dimensions







Specification Information

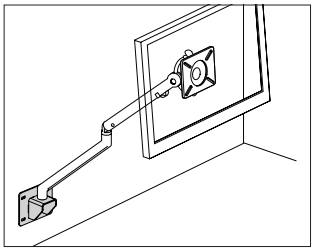
Step 1.

Y92095.	$119

Step 2. Finish

0I	silver	+$0

Flo® Wall Mount Bracket - Only Y92096



Product Information

Description

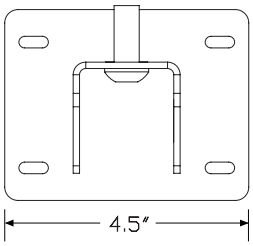
This bracket attaches a single Flo® monitor arm to a wall.

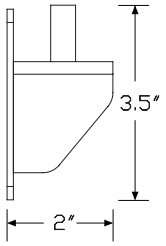
Notes

Requires Flo single-screen monitor arm support, through-surface mount option (Y91171.T2) to complete installation.

Does not include hardware to mount bracket to wall. For Compass™ applications, see Compass planning guide.

Dimensions





Specification Information

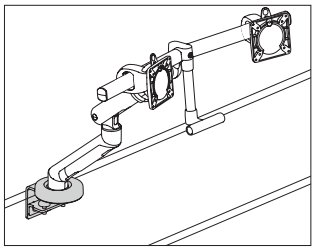
Step 1.

Y92096. A $115

Step 2. Finish

0I silver A +$0

Flo Plus Two-Piece Clamp Mount - Clamp Only Y92097



Product Information

Description

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

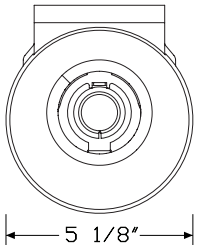
Attachment hardware included.

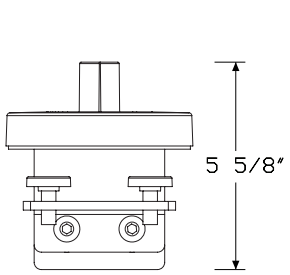
Notes

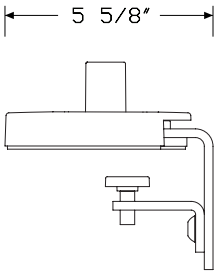
Clamp works on surfaces 0" to 2⅝" thick.

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

Dimensions







Specification Information

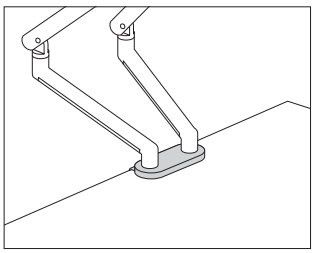
Step 1.

Y920971. A	$73

Step 2. Finish

0I	silver A	+$0

Dual Flo® Surface Clamp Mount Y92100



Product Information

Description

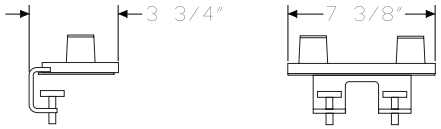
This clamp is used to attach 2 Flo single screen monitor arm - arm only (Y92090) to a work surface. The clamp is top mounted to speed installation. Attachment hardware is included.

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.

Dimensions



Specification Information

Step 1.

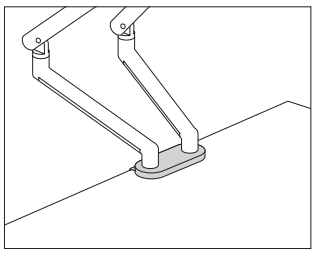
Y92100.	$154

Step 2. Finish

0I	silver	+$0

Dual Flo® Low Profile Surface Clamp Mount

Y92101



Product Information

Description

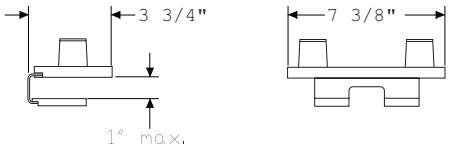
This low profile clamp is used to attach 2 Flo single screen monitor arm - arm only (Y92090) to a work surface. The clamp is top mounted to speed installation. Attachment hardware is included.

Notes

Order Flo single screen monitor arm - arm only (Y92090) separately.

Clamp works on surfaces greater than 1/2" to less than 1" thick.

Dimensions



Specification Information

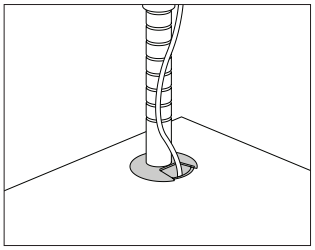
Step 1.

Y92101.	$154

Step 2. Finish

0I	silver	+$0

Cast Grommet Y92050



Product Information

Description

This grommet allows through-surface attachment of a Wishbone® post or Flo® monitor arm on a surface up to $1^1/_2$" thick. It has a cutout to allow cords to route through the surface. Attachment hardware included.

Notes

Field-drilling of surface may be required.

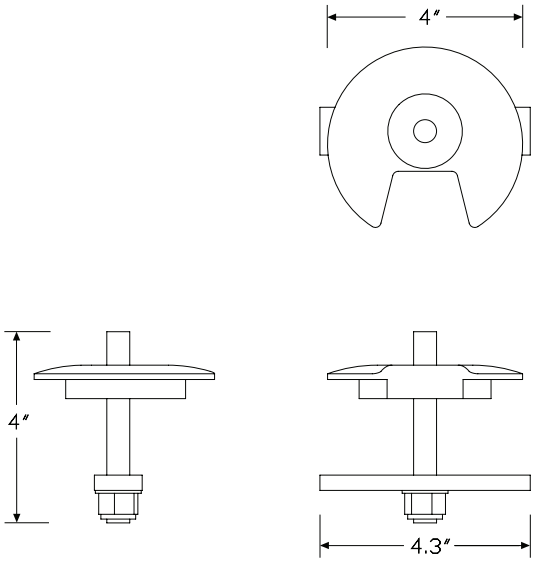
To accommodate a different surface thickness, specify the following products separately to attach post:

- Through-surface mounting bracket, $1^3/_8$" (Y92054.) or through-surface 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.

Dimensions



Specification Information

Step 1.

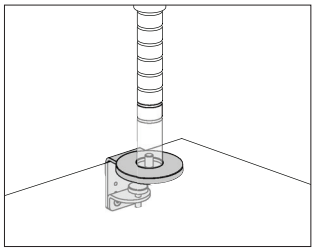
Y92050. A		$109

Step 2. Finish

0I	silver A	+$0

Wishbone® Post Top-Mounting Surface Clamp

Y92052



Product Information

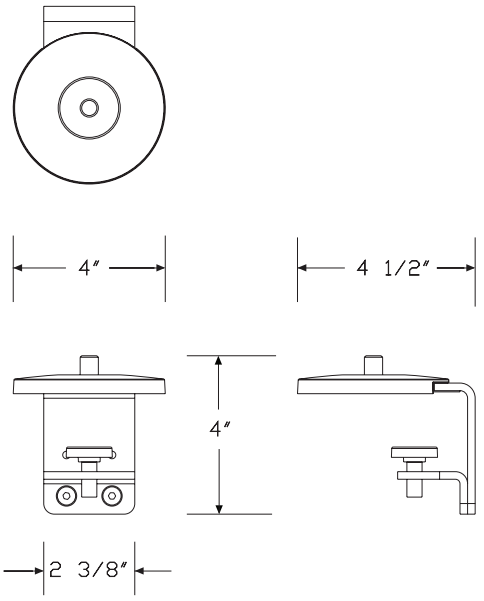
Description

This clamp attaches to a surface that is 1/2" - 2 5/8" thick to support a wishbone monitor arm post.

Notes

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information

Step 1.

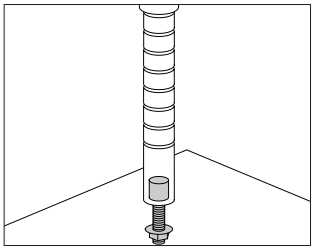
Y92052.	$70

Step 2. Finish

0I	silver	+$0

Through-Surface Mounting Bracket, 1 3/8"

Y92054



Product Information

Description

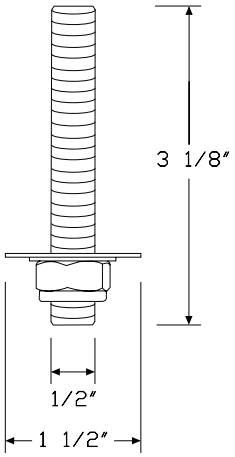
This bracket attaches through a surface up to 1 3/8" thick to support a wishbone or quad monitor arm post. Attachment bolt, washer, nut and nylon washer for top of surface are included.

Notes

Specify optional spreader plate (Y92056.) separately.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions

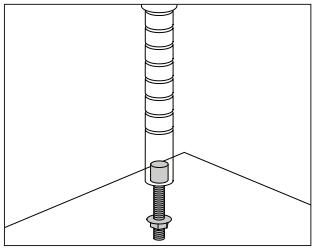


Specification Information

Step 1.

Y92054. A $24

Through-Surface Mounting Bracket, 3" Y92055



Product Information

Description

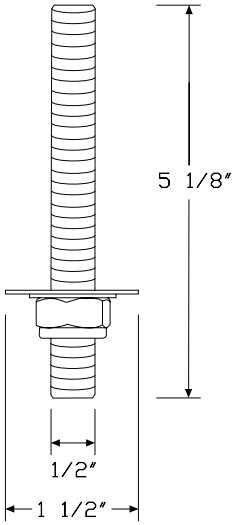
This bracket attaches through a surface up to 3" thick to support a wishbone or quad monitor arm post. Attachment bolt, washer, nut and nylon washer for top of surface are included.

Notes

Specify optional spreader plate (Y92056.) separately.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



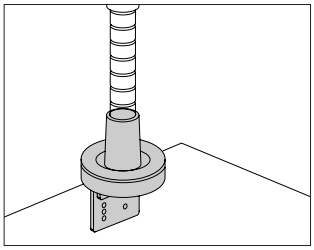
Specification Information

Step 1.

Y92055. A $28

Wishbone® Post High Load Top-Surface Mounting Clamp

Y92071



Product Information

Description

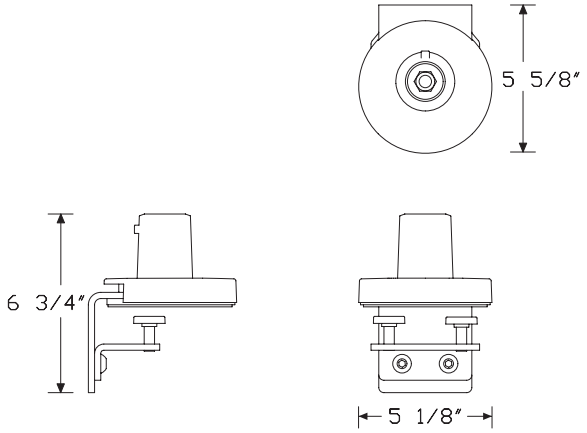
This clamp attaches to a surface that is 1/2" to 2 5/8" thick to support a Wishbone® monitor arm post.

Notes

Clamp is used for all quad-screen assemblies (Y91015., Y91025., Y91045.).

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information

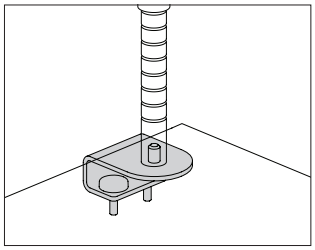
Step 1.

Y92071. A $108

Step 2. Finish

0I silver A +$0

Low-Profile Clamp Y92079



Product Information

Description

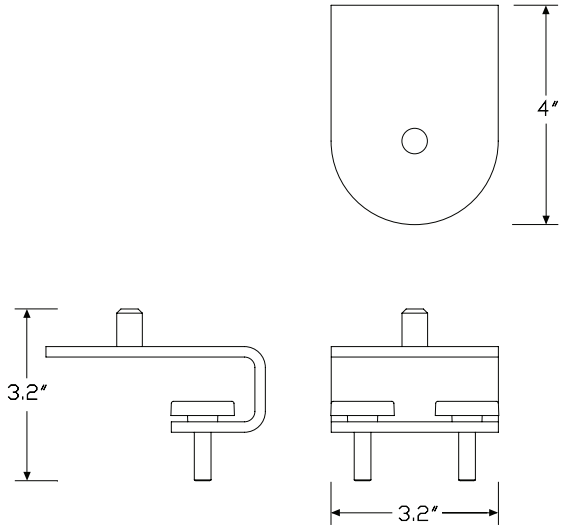
This clamp attaches to a surface to support a wishbone monitor arm post.

Notes

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

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information

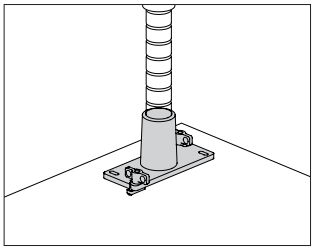
Step 1.

Y92079. A $70

Step 2. Finish

0I silver A +$0

Beam-Mount Bracket, Wishbone Post Y92057



Product Information

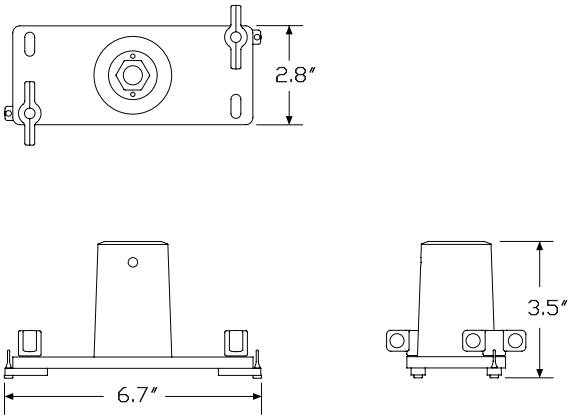
Description

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.

Dimensions



Specification Information

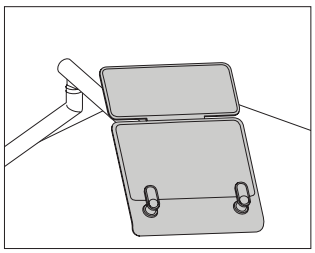
Step 1.

Y92057. A		$83

Step 2. Finish

0l	silver A	+$0

Laptop Mount Y91177



Product Information

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

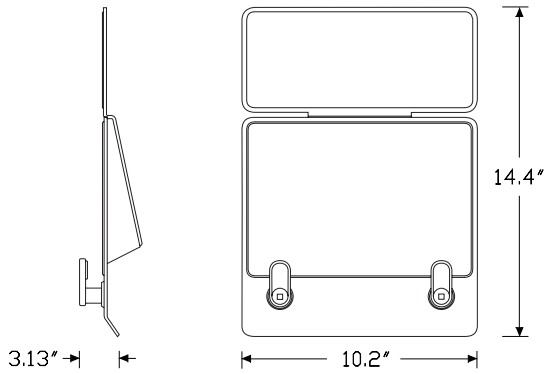
Maximum weight determined by the attached monitor arm.

Requires 100mm VESA plate (not included).

Supports laptops of varying widths, up to 11" deep and 1½" thick.

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

Dimensions



Specification Information

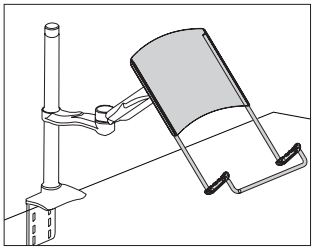
Step 1.

Y91177.	$125

Step 2. Finish

0I	silver	+$0

Concerto Laptop Mount Y91191



Product Information

Description

This GSA approved laptop mount can be used in conjunction with Concerto monitor arms to support laptops.

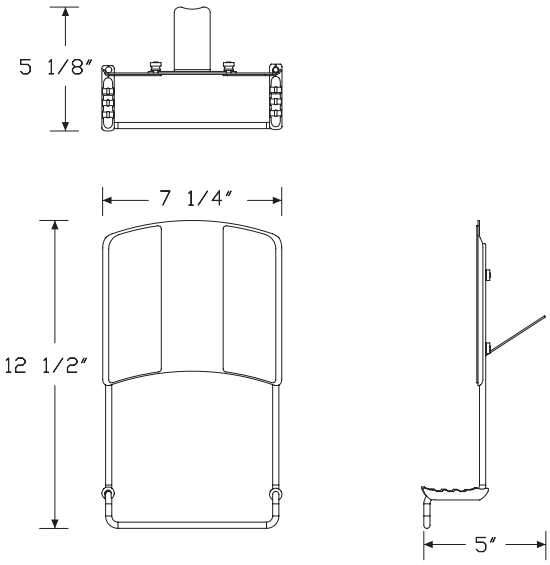
Notes

This is a Thrive® Portfolio laptop mount for GSA customers.

Laptop mount works with the following products, ordered separately:

- Concerto modular monitor arm assembly (Y91179.)
- Concerto single screen monitor arm assembly (Y91185.)
- Concerto modular monitor arm - arm only (Y91190.)

Dimensions



Specification Information

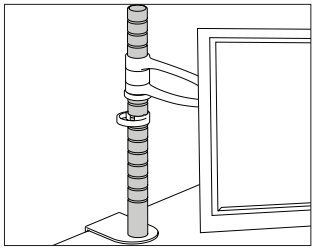
Step 1.

Y91191. A		$158

Step 2. Finish

0I	silver A	+$0
0J	white A	+$0
0H	black A	+$0

Wishbone® Post Y92001



Product Information

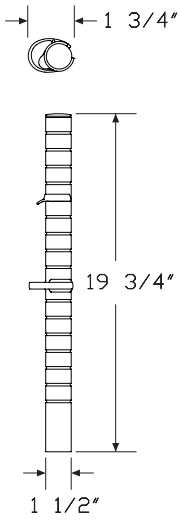
Description

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.

Y92001.

Step 2. Size

04	4" high
07	7 7/8" high
15	15 3/4" high
19	19 3/4" high

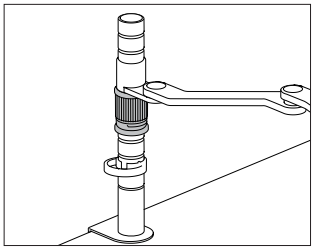
Prices for Steps 1-2.

Y92001.	**04**	$65
	07	$78
	15	$103
	19	$109

Step 3. Finish

0I	silver	+$0

Fine Height Adjuster Y92024



Product Information

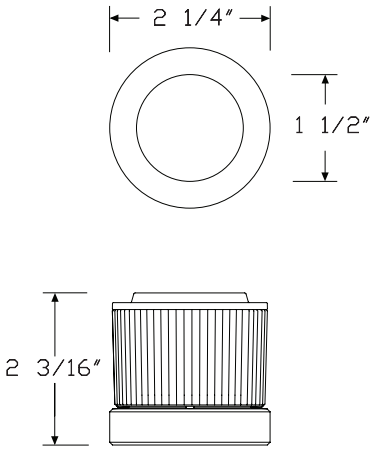
Description

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



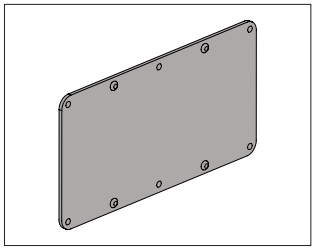
Specification Information

Step 1.

Y92024. A $18

Adapter Plate - 100 mm to 200 mm

Y92082

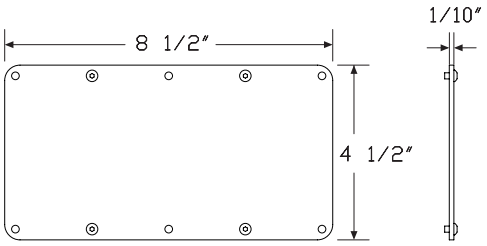


Product Information

Description

This adapter plate attaches to a monitor arm mounting plate with a 100mm x 100mm hole pattern to allow attachment of a flat panel monitor with a 100mm x 200mm hole pattern.

Dimensions



Specification Information

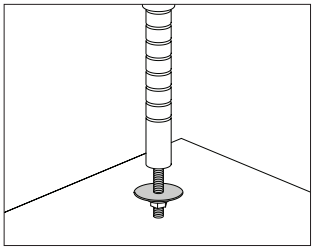
Step 1.

Y92082. A $79

Step 2. Finish

0H black A +$0

Spreader Plate Y92056



Product Information

Description

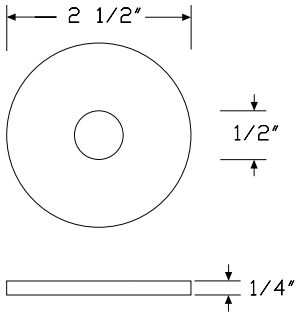
This 2 1/2"-diameter plate attaches between a Wishbone® post and a surface to provide added stability. Package of 1.

Notes

This product was designed by Colebrook Bosson Saunders Products Ltd.

Spreader plate is not compatible with cast grommet (Y92050.).

Dimensions



Specification Information

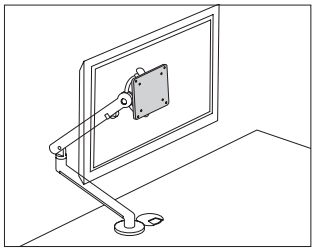
Step 1.

Y92056. A $24

Step 2. Finish

0I silver A +$0

Flo® Friction Plate Y92085



Product Information

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.

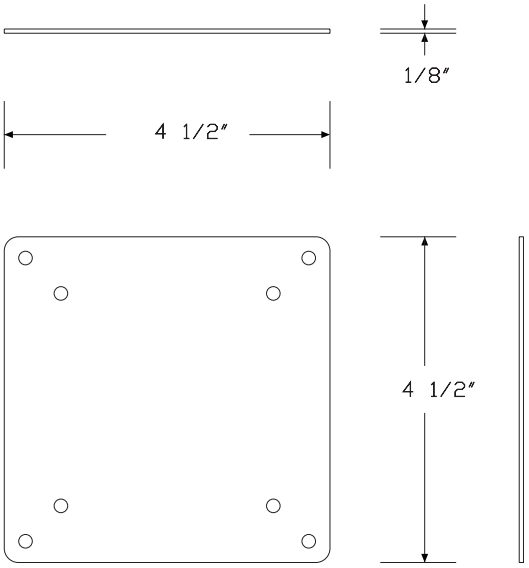
Notes

Recommended for use with large format (larger than 29") monitors.

Order the following products separately:

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

Dimensions



Specification Information

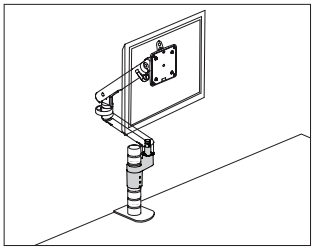
Step 1.

Y92085. A		$16

Step 2. Finish

0H	black A	+$0

Flo® Modular Bracket - Bracket Only Y92103



Product Information

Description

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

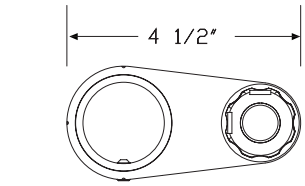
Notes

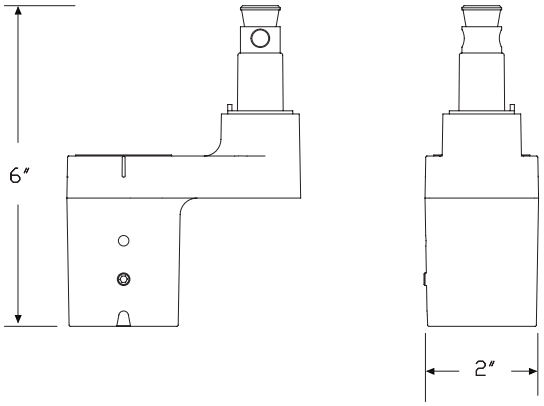
This product is the bracket only.

Bracket includes a 180° stop to protect area behind work surface.

Each Flo arm used on a Wishbone post requires a bracket.

Dimensions





Specification Information

Step 1.

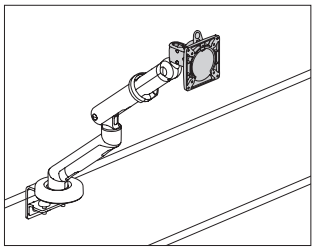
Y92103. A $65

Step 2. Finish

0I silver A +$0

Flo Plus Single Head Mount - Head Only

Y92097



Product Information

Description

This mounting head attaches a Flo Plus monitor arm to a monitor and provides +/- 40° of tilt. This part also serves as the kit to convert a Flo Plus Dual to a Flo Plus Single.

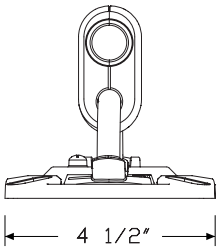
Notes

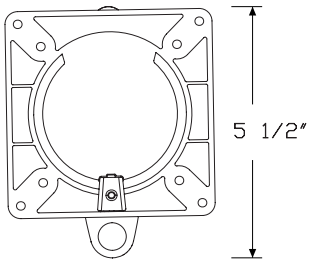
75mm and 100mm VESA compliant.

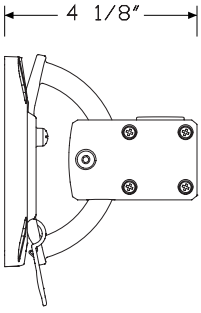
Order this single head mount to convert a Flo Plus Dual to a Flo Plus Single.

Supports monitors ranging in weight from 20-40 pounds.

Dimensions







Specification Information

Step 1.

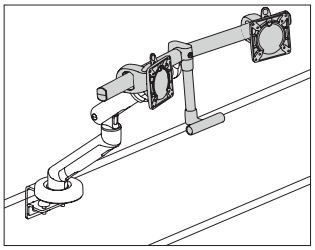
Y920972. A $107

Step 2. Finish

0I silver A +$0

Flo Plus Dual Mount Bar - Dual Mount Bar Only

Y92097



Product Information

Description

This dual mount bar attaches 2 monitors to a Flo Plus monitor arm-arm 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.

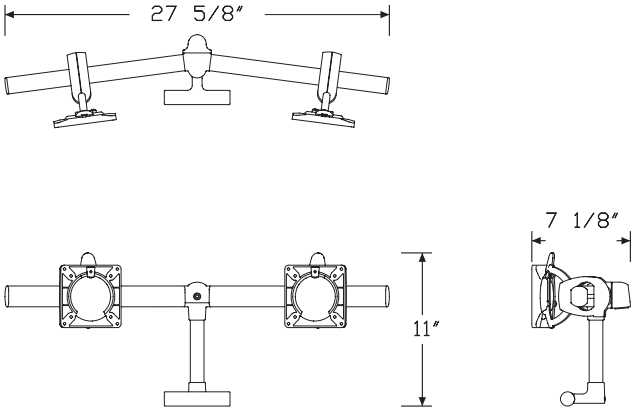
Allen wrench for installing and tensioning the monitor arms included.

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.

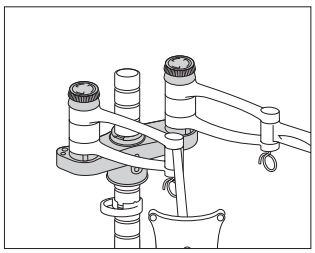
Y920973. A $297

Step 2. Finish

0I silver A +$0

Enhanced Back-To-Back Post Bracket

Y92009



Product Information

Description

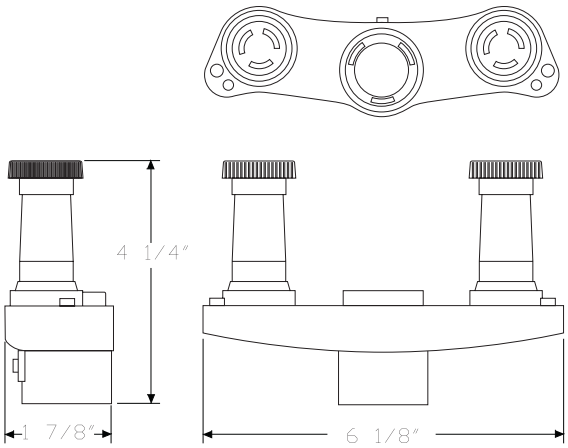
This bracket mounts to a wishbone post to support 2 wishbone or wishbone plus monitor arms. It is used to create a new dual or quad monitor arm assembly, convert a single assembly into a dual monitor, or is added to an existing dual assembly to create a quad assembly.

Notes

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

Maximum monitor width in triple screen configuration is 19".

Dimensions



Specification Information

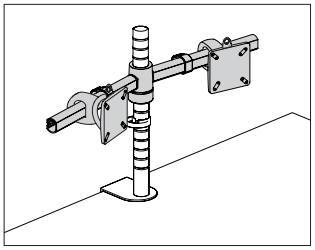
Step 1.

Y92009.	$105

Step 2. Finish

0l	silver	+$0

Wishbone Dual Bar - Bar Only Y92104



Product Information

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.

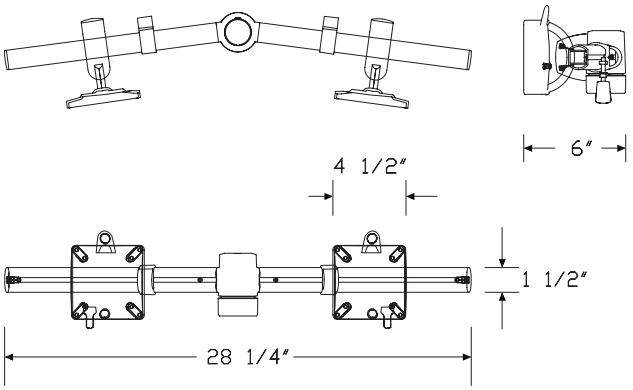
Notes

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.

Dimensions



Specification Information

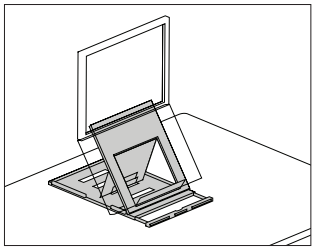
Step 1.

Y92104. A $399

Step 2. Finish

0l silver A +$0

Lapjack™ Portable Laptop Holder Y92043



Product Information

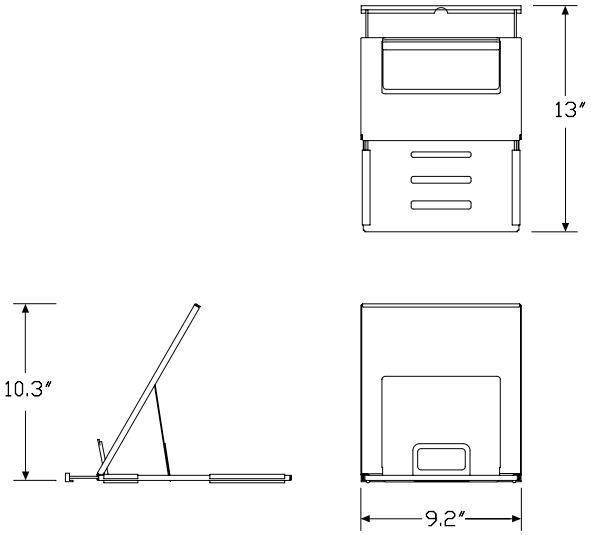
Description

This laptop holder folds flat, is easily transportable, and sits freestanding on a surface to hold a laptop computer. It elevates the laptop and works with an external keyboard and mouse.

Notes

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information

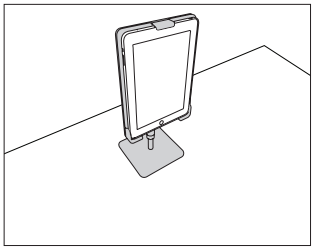
Step 1.

Y92043. A $132

Step 2. Finish

0I silver A +$0

Tabetha Tablet Mount Y92115



Product Information

Description

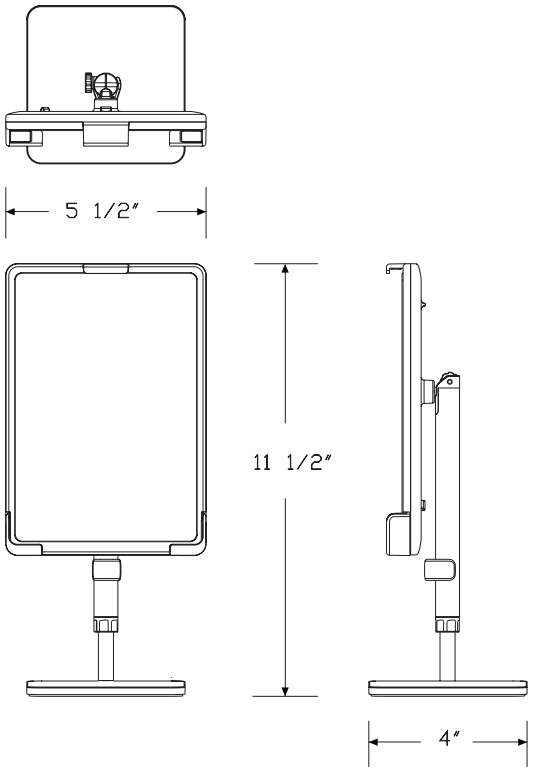
This freestanding tablet mount is designed to support tablets at an appropriate work height, tilt, and orientation. It features 3 adjustable and lockable arms to accommodate varying tablet sizes and has 4" of height adjustment and 50° of tilt.

Notes

Tablet mount supports tablets ranging from 7"-12.9".

Compatible tablets include iPad® Mini, iPad, iPad Pro, Microsoft® Surface, and others.

Dimensions



Specification Information

Step 1.

Y92115. A

Step 2. Tablet Size Range

13 tablets ranging from 7" to 12.9" A

Step 3. Tablet Support Type

FR freestanding A

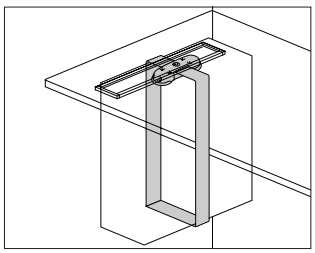
Prices for Steps 1-3.

	FR
Y92115. 13	$176

Step 4. Finish

0J white A +$0

LOOP™ Adjustable CPU Holder Assembly Y91104



Product Information

Description

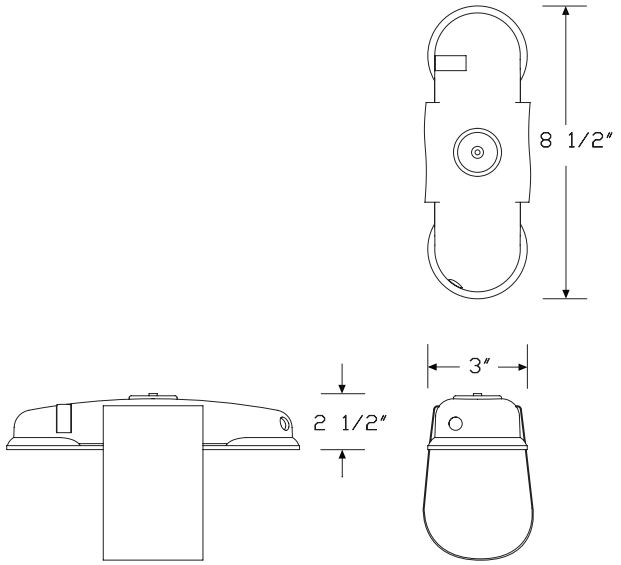
This CPU holder hangs below a surface to hold a CPU in a vertical position and includes a 5″ or 13¾″ track. Height adjusts from 9½″ to 19¾″ high. Width adjusts from 3.1″ to 9″ wide.

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.

Step 2. Length

05	5″ long [A]	
13	13¾″ long	

Prices for Steps 1-2.

Y91104.	**05**	$210
	13	$215

Step 3. Finish

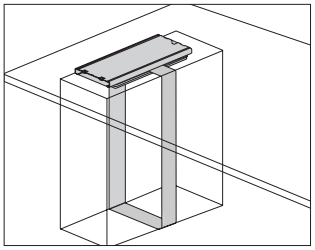
For 5″ long (05)

0I	silver	+$0

For 13¾″ long (13)

0H	black	+$0

Adjustable Strap CPU Holder Assembly Y7815.



Product Information

Description

This GSA eligible black holder mounts under a work surface to hold a central processing unit (CPU). The CPU holder has different track lengths for different applications including a 5" track for use with Renew® tables. Holder swivels 360° for easier connections at the back of the CPU. A strap adjustment wrench is included and stores within the holder. Attachment hardware included.

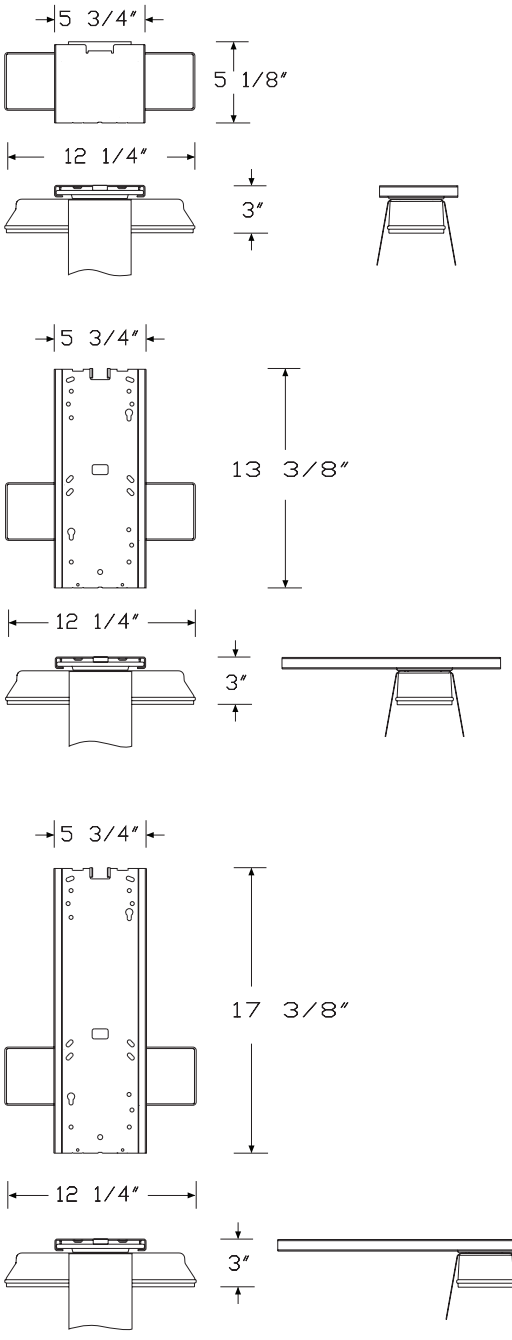
Notes

CPU holder supports a maximum of 50 pounds.

CPU holder supports maximum CPU size of 64".

CPU holder is GSA eligible.

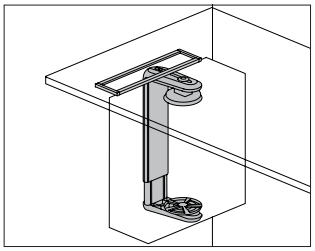
Dimensions



Adjustable Strap CPU Holder Assembly *continued*

Specification Information		
Step 1.		
Y7815. A		
Step 2. Length		
05	5″ long A	
13	13 3/4″ long A	
18	17 3/4″ long A	
Prices for Steps 1-2.		
Y7815. 05		$217
13		$228
18		$239
Step 3. Finish		
0H	black A	+$0

JAW™ Adjustable CPU Holder Assembly Y91103



Product Information

Description

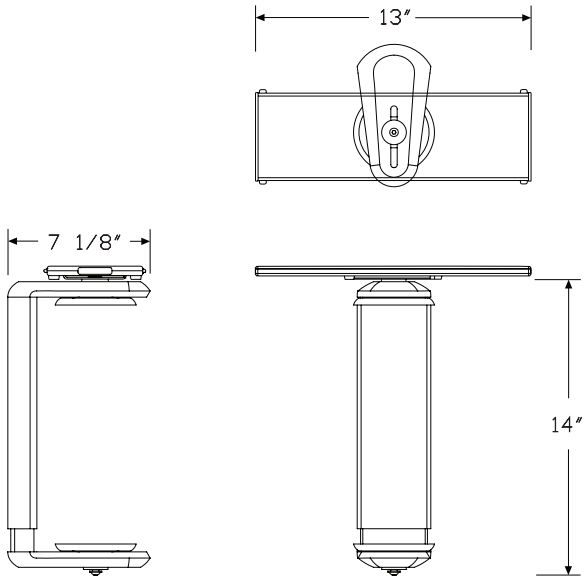
This CPU holder hangs below a surface to hold a CPU in a vertical position and includes a 5" or 13 3/4" track. Height adjusts from 11 1/2" to 20" high. Width adjusts from 3 1/2" to 9 1/2" wide.

Notes

CPU holder supports a maximum of 55 lbs.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information

Step 1.

Y91103.

Step 2. Length

05	5" long A
13	13 3/4" long

Prices for Steps 1-2.

Y91103.	**05**	$271
	13	$276

Step 3. Finish

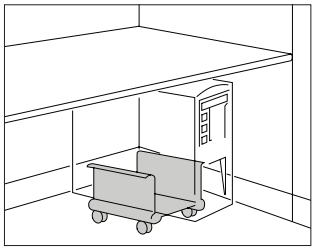
For 5" long (05)

0I	silver	+$0

For 13 3/4" long (13)

0H	black	+$0

CPU Holder, Mobile Y7812.

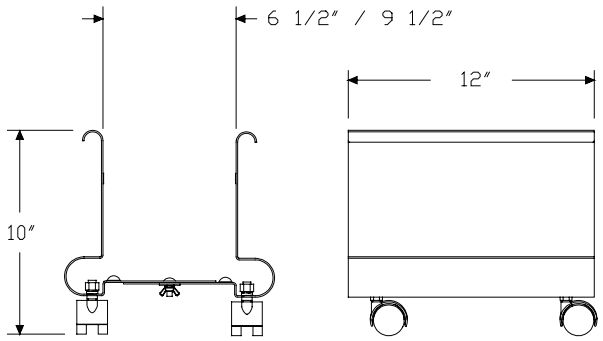


Product Information

Description

This mobile unit holds a central processing unit (CPU) in a vertical position. It is 12″ deep and 10″ high (including casters). The holder expands from 6½″ to 9½″ wide and supports a CPU of up to 60 pounds. It has foam straps to protect the CPU. Casters are black.

Dimensions



Specification Information

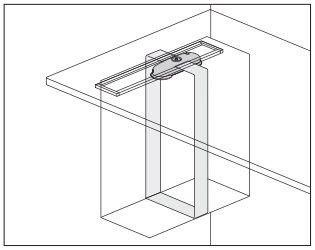
Step 1.

Y7812.	$196

Step 2. Finish

91	white	+$0
BU	black umber	+$0
CL	cool grey neutral	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
G1	graphite	+$0
LU	soft white	+$0
MS	metallic silver	+$0
WN	warm grey neutral	+$0

LOOP™ Adjustable CPU Holder Y92041



Product Information

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.

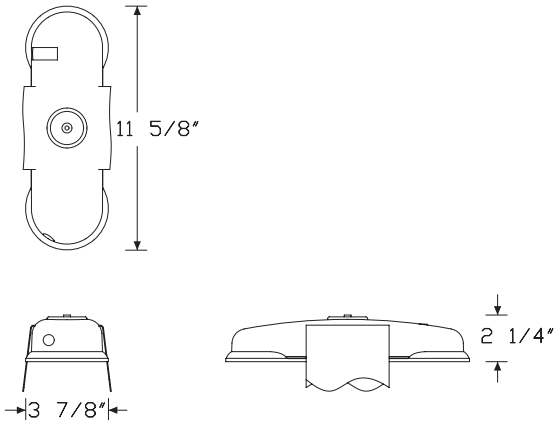
Notes

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.

Dimensions



Specification Information

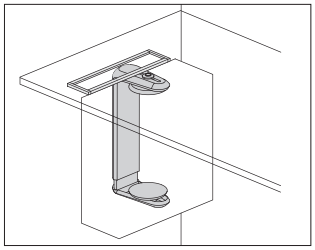
Step 1.

Y92041.		$166

Step 2. Finish

0H	black	+$0

JAW™ Adjustable CPU Holder Y92040



Product Information

Description

This CPU holder hangs below a surface to hold a CPU in a vertical position. The height can be adjusted from 11½" to 20" tall. The width can be adjusted from 3½" to 9½" wide.

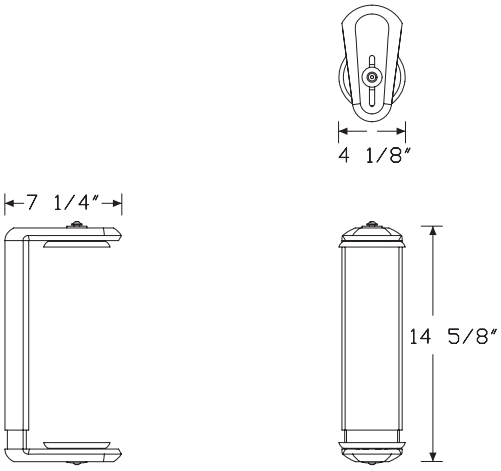
Notes

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.

Dimensions



Specification Information

Step 1.

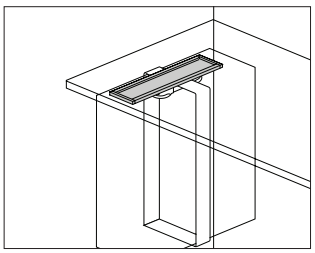
Y92040. A $227

Step 2. Finish

0I silver A +$0

Universal CPU Holder Slide & Rotate Kit

Y92038



Product Information

Description

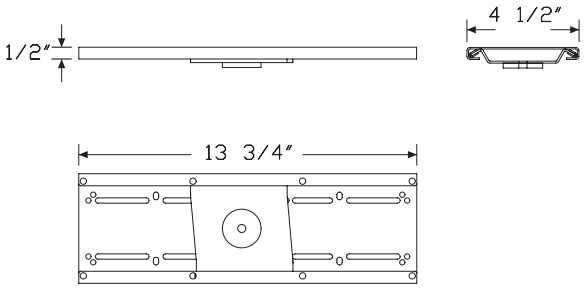
This kit attaches to a surface to support a CPU holder. It includes a track that allows the CPU holder to slide out and rotate for easy access. Attachment hardware included.

Notes

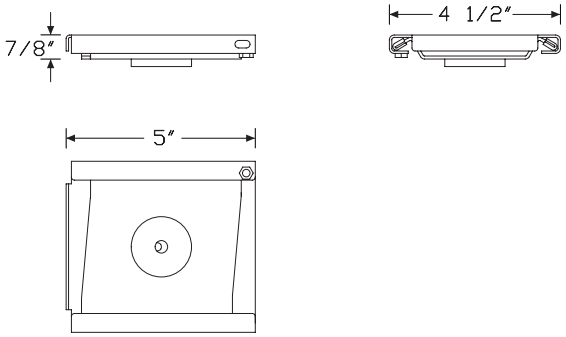
Slide & rotate kit is compatible with Colebrook Bosson Saunders CPU holders.

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	$13\frac{3}{4}$″ long	

Prices for Steps 1-2.

Y92038.	**05**	$44
	13	$49

Step 3. Finish

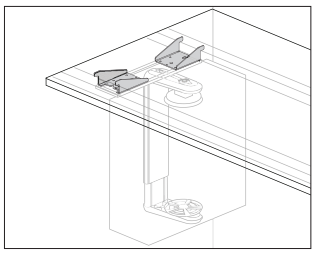
For 5" long (05)

0I	silver [A]	+$0

For $13\frac{3}{4}$" long (13)

0H	black	+$0

CPU Track Adapter Y92039



Product Information

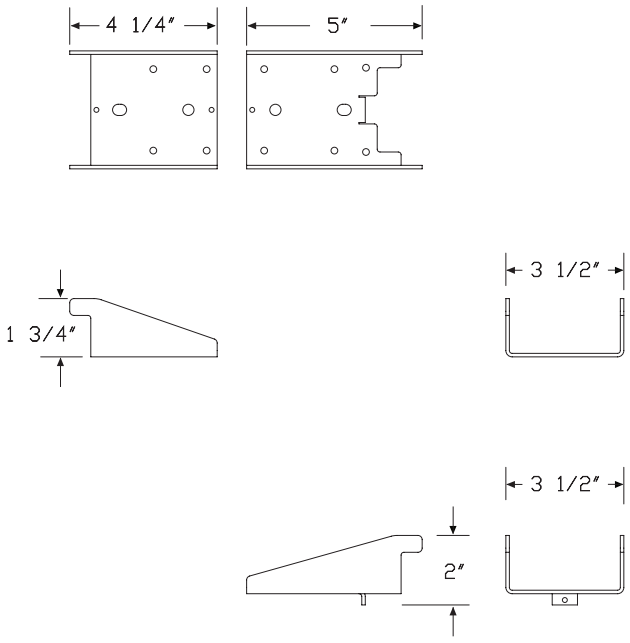
Description

This hardware kit suspends a LOOP™ or JAW™ CPU holder with 13 3/4" track beneath Layout Studio® beams. The CPU holder assembly must be ordered separately.

Notes

Order LOOP (Y91104.13) or JAW (Y91103.13) CPU holder assembly with 13 3/4" track separately.

Dimensions

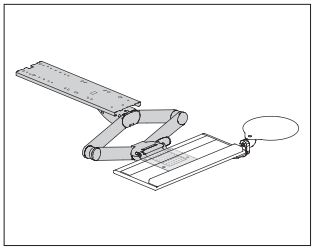


Specification Information

Step 1.

Y92039. A $50

STS Series Keyboard Solutions Y7745.



Product Information

Description

The STS series of keyboard solutions provides a sit-to-stand keyboard mechanism and platforms for a fixed-height work surface.

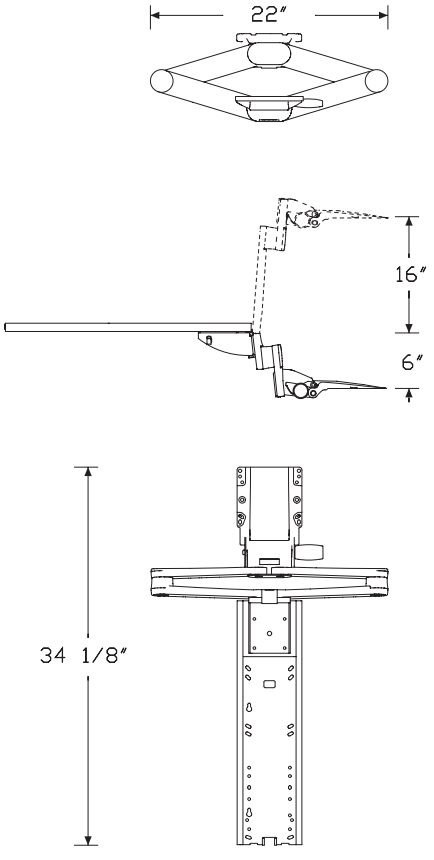
Notes

For use with this keyboard support, Flo® modular (Y91180.) is recommended to provide sit-to-stand capability for the monitor.

Total height adjustment range is 22". Adjustment is 16" above the track and 6" below the track.

Tilt range is –15° to +10°.

Dimensions



Specification Information

Step 1.

Y7745. A

Step 2. Track Length

3 21 3/4"-long track A

Step 3. Keyboard Platform

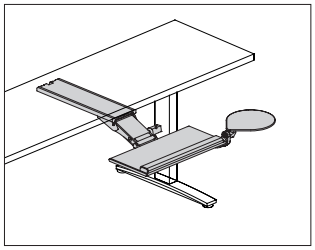
A 20" HDPE tray with adjustable mouse tray A
B 20" aluminum tray with adjustable mouse tray A
G 20" HDPE tray with swivel mouse tray A
J 20" aluminum tray with swivel mouse tray A
K 27" HDPE tray A

Prices for Steps 1-3.

	A	B	G	J	K
Y7745. 3	$592	634	570	613	607

Step 4. Keyboard Mechanism Color

0H black A +$0



Product Information

Description

The LS series of keyboard solutions feature an innovative, slim profile keyboard mechanism and platforms that accommodate virtually any application. The LS mechanism has an 8 7/8" height range; 2 3/8" above the track and 6 1/2" below the track, making the LS mechanism ANSI/HFES 100-2007 compliant. The LS mechanism has a dial-a-tilt range of +15°/-20° and stores neatly beneath the work surface within 2" of space.

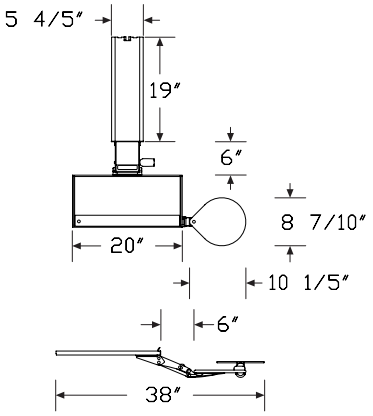
Each keyboard solution is available with 3 specifiable track lengths to accommodate varying work surface depths. The comfort surface tray is an ideal solution for ergonomic keyboards.

Notes

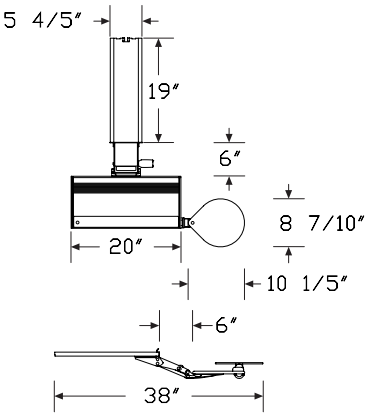
White keyboard mechanism only allows aluminum and white trays to be used.

For all mechanism colors, track color is black.

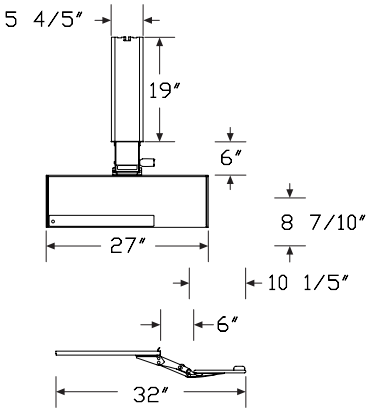
Dimensions



Y7737.1A



Y7737.1B



Y7737.1K

Specification Information

Step 1.

Y7737.

Step 2. Track Length

1	17"-long track
2	19"-long track
3	21 3/4"-long track

Step 3. Keyboard Platform

A	20" HDPE tray with adjustable mouse tray
B	20" aluminum tray with adjustable mouse tray
C	22" plastic tray with adjustable mouse tray
D	22" plastic tray with swivel mouse tray
G	20" HDPE tray with swivel mouse tray
J	20" aluminum tray with swivel mouse tray
K	27" HDPE tray

Prices for Steps 1-3.

		A	B	C	D	G	J
Y7737.	**1**	$412	465	400	379	390	446
	2	$431	482	418	395	407	465
	3	$446	500	436	412	425	482

		K
Y7737.	**1**	$400
	2	$418
	3	$436

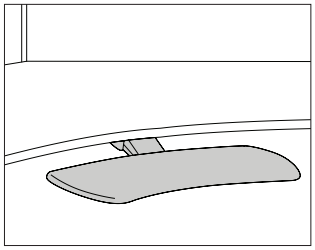
Step 4. Keyboard Mechanism Color

For 20" HDPE tray with adjustable mouse tray (A), 22" plastic tray with adjustable mouse tray (C), 22" plastic tray with swivel mouse tray (D), 20" HDPE tray with swivel mouse tray (G), or 27" HDPE tray (K)

0H	black	+$0

For 20" aluminum tray with adjustable mouse tray (B) or 20" aluminum tray with swivel mouse tray (J)

0H	black	+$0
0J	white	+$0



Product Information

Description

This keyboard support has a track and a separate platform. The support adjusts 8 1/4" above the track and 5 7/8" below the track (total range of 14 1/8") to provide sit-to-stand capability. A torsion spring helps offset keyboard weight during height adjustment. A tilt knob provides independent tilt adjustment from –15° to 10°. A glide track system allows easy movement, and the support swivels 360 degrees for storage beneath the work surface. Attachment hardware is included. Shipped knocked down.

The concave platform attaches to a boomerang™, rectangular, or corner work surface. It has a wider surface that holds a keyboard and mouse, a laptop computer, or other input device. The routed edge on the platform makes it easy to grasp and move. Each platform has 4 clips that attach along the routed edge. The clips hold cords in place and keep a keyboard from sliding off the platform when tilted backward. The concave platform is available in 2 shapes: the concave platform with notched corners (Y7724.A) fits into the contour of a 24"-deep × 36"-wide corner work surface. The concave platform (Y7724.B) fits into the contour of a concave work surface. Each concave platform has a laminate or formcoat® finish.

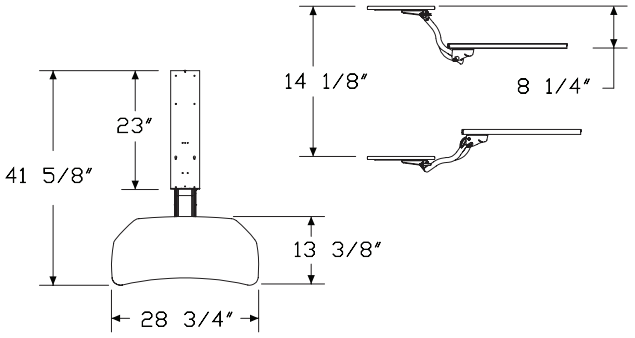
The platform with palm rest and mouse tray attaches to a boomerang, rectangular, or corner work surface. It holds a detached keyboard and mouse. The platform includes 2 wire management clips, 4 anti-skid pads for the keyboard, 1 adhesive mouse keeper to keep the mouse from sliding off the tray when tilted backward, and 1 mouse pad. The mouse tray swivels 360° and tilts forward and backward; it mounts on either side of the platform for right- or left-handed users. The black palm rest is washable foam.

Trays are available in plastic, high-density polyethylene (HDPE), and aluminum with an adjustable or swivel mouse tray.

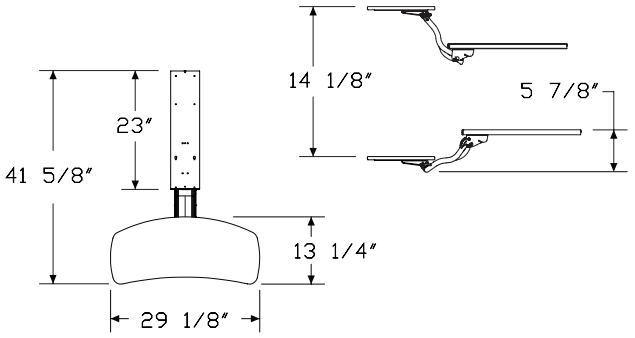
Notes

Bottom of work surface cannot have any bracing or obstruction.

Dimensions



Platform, Concave with Notched Corners



Platform, Concave

Specification Information

Step 1.

Y7724.

Step 2. Type

A	platform, concave with notched corners
B	platform, concave
E	22" plastic tray with adjustable mouse tray
F	22" plastic tray with swivel mouse tray

Step 3. Surface Material

For platform, concave with notched corners (A) or platform, concave (B)

L	laminate
T	formcoat®

For 22" plastic tray with adjustable mouse tray (E) or 22" plastic tray with swivel mouse tray (F), skip this step.

Prices for Steps 1-3.

		L	T	*
Y7724.	**A**	$451	474	—
	B	$451	474	—
	E	—	—	$528
	F	—	—	$505

Step 4. Platform Finish

Solid-Color Laminate

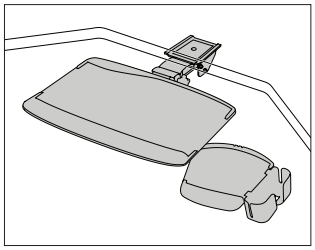
For laminate (L)

8Q	folkstone grey	+$0
CL	cool grey neutral	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
X1	chalk white	+$0

Opaque Formcoat®

For formcoat® (T)

8Q	folkstone grey	+$0
BU	black umber	+$0
CL	cool grey neutral	+$0
HF	inner tone light	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0
X1	chalk white	+$0



Product Information

Description

This support attaches to a surface and holds a detached keyboard. It has horizontal, height, and tilt adjustments and swivels for storage beneath the surface. The tray tilts over a 30° range (–15° to 15°) and has a 17″ or 21 3/4″ long track. The arm extends 8 1/2″ and has a 6″ height range. Attachment hardware is included. Shipped knocked down.

The high-density polyethylene (HDPE) tray with mouse tray (Y7710.A) holds a detached keyboard and mouse. The black palm rest is washable foam.

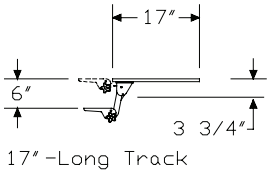
The comfort surface tray with mouse tray (Y7710.B) holds a detached keyboard and mouse with mouse holder. It can be used with a standard keyboard or with a Microsoft Natural® ergonomic keyboard. The tray and mouse tray are covered in urethane and include an integral foam palm rest.

Trays are also available in plastic or aluminum with adjustable or swivel mouse trays.

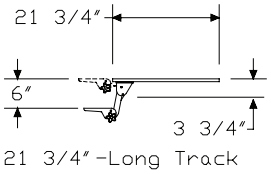
Notes

Order optional add-on tray (Y7728) separately.

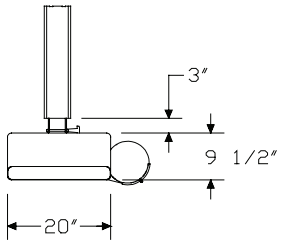
Dimensions



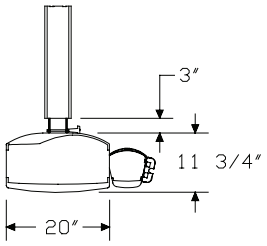
17″-Long Track



21 3/4″-Long Track



HDPE Tray with Mouse Tray



Comfort Surface Tray with Mouse Tray/House

Specification Information

Step 1.

Y7710.

Step 2. Track Length

1 17″-long track

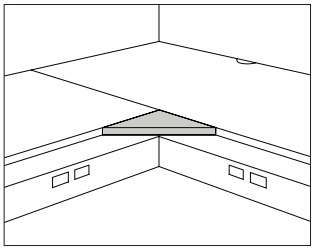
Step 3. Type

A HDPE tray with mouse tray

Prices for Steps 1-3.

	A
Y7710. 1	$383

Squared-Edge Corner Wedge Y2091.



Product Information

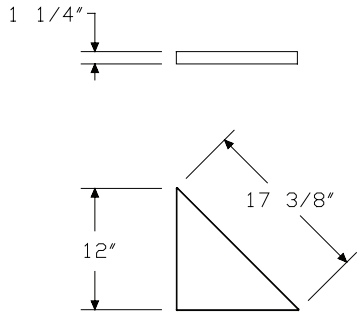
Description

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

L	laminate top/thermoplastic edge
U	laminate top/universal edge
W	veneer [A]

Prices for Steps 1-2.

Y2091.	**L**	$118
	U	$114
	W	$171

Step 3.

Top Finish

For laminate top/thermoplastic edge (L) or laminate top/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
HM	natural maple	+$0
HP	light anigre	+$0
HT	inner tone	+$0
HX	aged cherry	+$0
HY	walnut on cherry	+$0
LA	light ash	+$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
LBD	dark brown walnut	+$0
LBE	medium red walnut	+$0
LBF	neutral twill	+$0
LBG	sarum twill	+$0
LBH	earthen twill	+$0
LBJ	graphite twill	+$0
LBK	pewter mesh	+$0
LBL	steel mesh	+$0
LBM	crisp linen	+$0

Squared-Edge Corner Wedge

continued

LBN	classic linen	+$0
LBP	casual linen	+$0
LBQ	white twill	+$0
LM	mahogany	+$0
LT	light tone	+$0
LU	soft white	+$0
MT	medium tone	+$0
OG	honey maple	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Top/Edge Finish: Recut Veneer

For veneer (W)

RA	light ash [A]	+$0
RK	mahogany dark [A]	+$0
RM	mahogany [A]	+$0
XU	cathedral recut medium red cherry [A]	+$39

Top/Edge Finish: Wood Veneer

For veneer (W)

2U	light brown walnut [A]	+$39
40	dark brown walnut [A]	+$39
ED	aged cherry [A]	+$39
EK	medium red walnut [A]	+$39
EW	medium matte walnut [A]	+$39
ET	clear on ash [A]	+$39
EU	oak on ash [A]	+$39
EV	walnut on ash [A]	+$39
UL	natural maple [A]	+$39
UX	walnut on cherry [A]	+$39

Step 4. Edge Finish

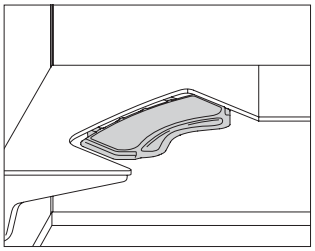
For laminate top/thermoplastic edge (L)

76	light brown walnut	+$0
8Q	folkstone grey	+$0
8Z	neutral 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
HT	inner tone	+$0
HX	aged cherry	+$0
HY	walnut on cherry	+$0
JB	millwork cherry	+$0
LA	light ash	+$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
LBD	dark brown walnut	+$0
LBE	medium red walnut	+$0
LBF	neutral twill	+$0
LBG	sarum twill	+$0
LBH	earthen twill	+$0
LBJ	graphite twill	+$0
LBK	pewter mesh	+$0
LBL	steel mesh	+$0
LBM	crisp linen	+$0
LBN	classic linen	+$0
LBP	casual linen	+$0
LBQ	white twill	+$0
LU	soft white	+$0
MT	medium tone	+$0
OG	honey maple	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

For laminate top/universal edge (U)

PLY	plywood edge	+$50

Flex-Edge™ Input Platform Y7735.



Product Information

Description

This adjustable platform attaches to a corner work surface with an input platform cutout. The platform has a laminate top. A flexible waterfall front edge supports the user's arms during input and writing tasks, and flexible edges at each side provide protection from pinching between the platform and the adjacent work surface when adjusting the height. A curbed edge keeps items from rolling off the back and side edges. The height is adjusted with a paddle under the right side of the platform. The pneumatic assist mechanism allows the user to freely adjust the platform vertically. The platform also tilts 15° forward and 15° backward, using a knob on the right side. Attachment hardware is included.

Notes

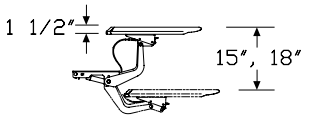
Order corner work surface with input platform cutout (A2336., EWS24., or FTS24.) separately.

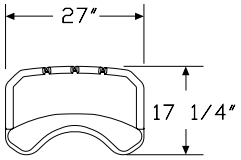
Storage products, keyboard tray, and accessories cannot attach to platform.

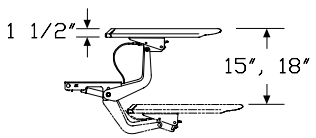
The 15" of height adjustment range (15) allows platform adjustment from 8" below to 7" above the rear work surface.

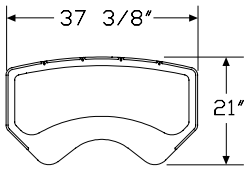
The 18" of height adjustment range (18) allows platform adjustment from 6" below to 12½" above the rear work surface.

Dimensions









Specification Information

Step 1.

Y7735. A

Step 2. Flex edge width

27	27" wide A	
37	37" wide A	

Prices for Steps 1-2.

Y7735.	**27**	$1332
	37	$1445

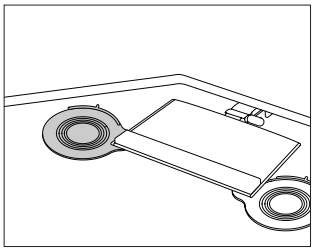
Step 3. Height Adjustment

15	15" of height adjustment A	+$0
18	18" of height adjustment A	+$120

Step 4. Top Finish		
LBM	crisp linen A	+$o
LBN	classic linen A	+$o
LBP	casual linen A	+$o
LBK	pewter mesh A	+$o
LBL	steel mesh A	+$o
8Q	folkstone grey A	+$o
91	white A	+$o
98	studio white A	+$o
CL	cool grey neutral A	+$o
HF	inner tone light A	+$o
HT	inner tone A	+$o
LU	soft white A	+$o
WL	sandstone A	+$o
WN	warm grey neutral A	+$o
LBF	neutral twill A	+$o
LBG	sarum twill A	+$o
LBH	earthen twill A	+$o
LBJ	graphite twill A	+$o
LBQ	white twill A	+$o
76	light brown walnut A	+$o
HM	natural maple A	+$o
HP	light anigre A	+$o
HX	aged cherry A	+$o
HY	walnut on cherry A	+$o
LA	light ash A	+$o
LBC	walnut on ash A	+$o
LBD	dark brown walnut A	+$o
LBE	medium red walnut A	+$o
LM	mahogany A	+$o
28	canyon A	+$o
29	misted A	+$o
38	twilight A	+$o
39	desert A	+$o

Step 5. Edge Finish		
BU	black umber A	+$o

Add-On Tray Y7728.

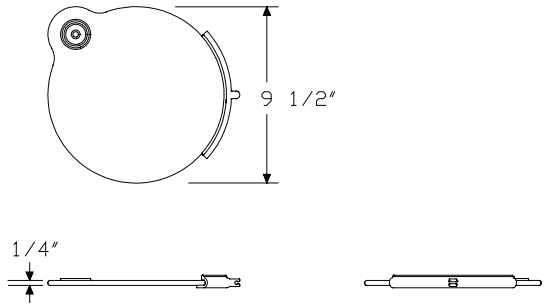


Product Information

Description

This black plastic tray attaches to a keyboard tray and holds a mouse, other input device, or C2® Climate Control. The tray has a mouse fence which can be used for left or right mousing applications and prevents the mouse from sliding off the surface when the keyboard is in a negative tilt. It also has a built-in cord manager. The tray swivels for storage beneath the keyboard and can be installed on the left or right side. Attachment hardware is included.

Dimensions



Specification Information

Step 1.

Y7728.

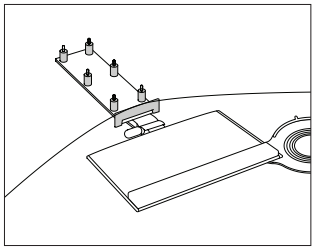
Step 2. Usage

A	for HDPE keyboard tray
C	for aluminum keyboard tray

Prices for Steps 1-2.

Y7728.	**A**	$71
	C	$71

Keyboard Track Adapter Y7793.



Product Information

Description

This adapter kit allows a keyboard track to be mounted to the underside of a surface where obstructions would prevent the track from being attached directly to the surface. It lowers the keyboard track by the measurement identified within the specification.

Notes

For use with My Studio Environments™ surfaces, specify 1 1/8" (NT) adapter height.

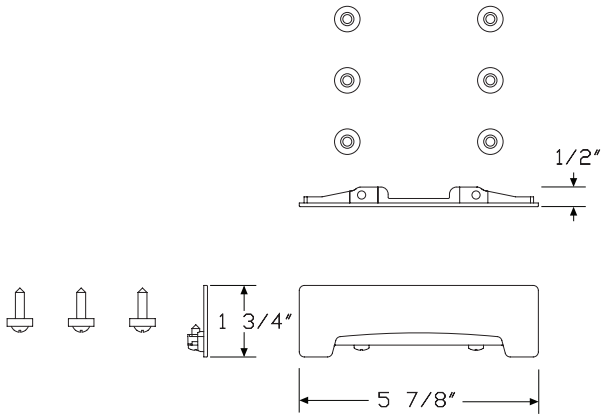
For use with surfaces that have standard stiffeners or reinforcement channels, specify 1 1/4" (B) adapter height.

For use with Layout Studio® surfaces, specify 2" (D) adapter height.

Order keyboard support separately:

- LE series keyboard solution (Y7710.)
- LS series keyboard solution (Y7737.)
- LT series keyboard solution (Y7727.)
- LX series keyboard solution (Y7724.)

Dimensions



Specification Information

Step 1.

Y7793.

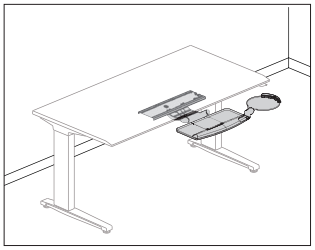
Step 2. Height

NT	1-1/8" high
B	1-1/4" high
D	2" high

Prices for Steps 1-2.

Y7793.	**NT**	$42
	B	$44
	D	$48

TL Series Keyboard Solutions Y7741.



Product Information

Description

The TL series of keyboard solutions feature an innovative, slim profile mechanism and platforms that accommodate virtually any application. The TL mechanism requires just 10" of space to install, allowing it to be used in applications where stiffeners would typically prevent mounting. It mounts with an optional track or directly to the underside of the surface. The track mounts along the width of the surface instead of the depth. The mechanism folds back on itself, making it compatible with many Renew™ tables.

Notes

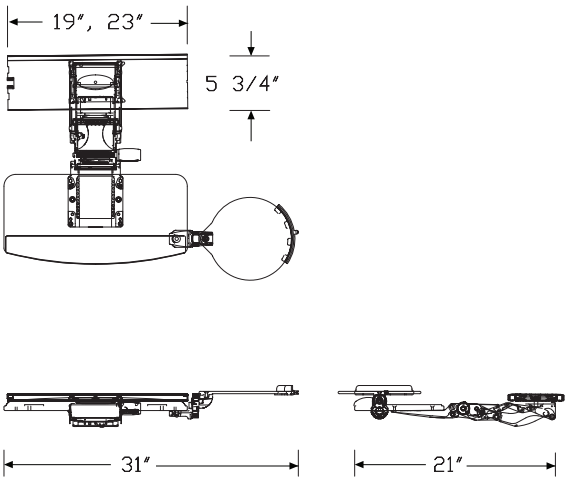
For more adjustability, specify 19"-long (2) or 23"-long (4) track.

Mounted track will be oriented along the width of the surface.

White keyboard mechanism only allows aluminum and white trays to be used.

When specifying keyboard with track, track color is black for all mechanism colors.

Dimensions



Specification Information

Step 1.

Y7741. A

Step 2. Track Length

0	no track A
2	19"-long track A
4	23"-long track A

Step 3. Keyboard Platform

A	20" HDPE tray with adjustable mouse tray A
B	20" aluminum tray with adjustable mouse tray A
G	20" HDPE tray with swivel mouse tray A
J	20" aluminum tray with swivel mouse tray A
K	27" HDPE tray A

Prices for Steps 1-3.

		A	B	G	J	K
Y7741.	**0**	$407	452	385	441	417
	2	$439	485	417	474	450
	4	$466	512	443	501	476

Step 4. Keyboard Mechanism Color

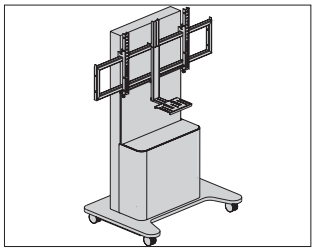
For 20" HDPE tray with adjustable mouse tray (A), 20" HDPE tray with swivel mouse tray (G), or 27" HDPE tray (K)

0H	black A	+$0

For 20" aluminum tray with adjustable mouse tray (B) or 20" aluminum tray with swivel mouse tray (J)

0H	black A	+$0
0J	white A	+$0

AV/VC One Technology Support Kit 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.

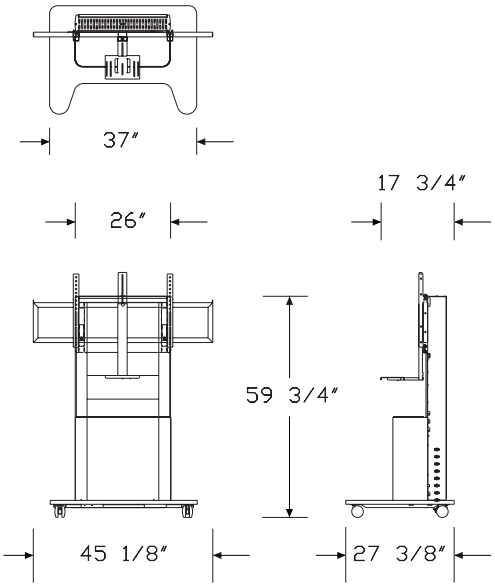
Single screen kit supports screen formats from 55″ to 80″.

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

1 one screen set-up A

2 two screen set-up A

Step 3. Front Type

A full front panel A

B front technology box and panel A

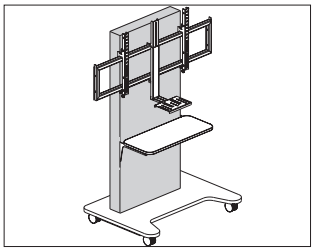
Prices for Steps 1-3.

		A	B
Y96111.	**1**	$3493	3938
	2	$3921	4366

Step 4. Finish

0H black A +$0

AV/VC One Column Kit Y96000



Product Information

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

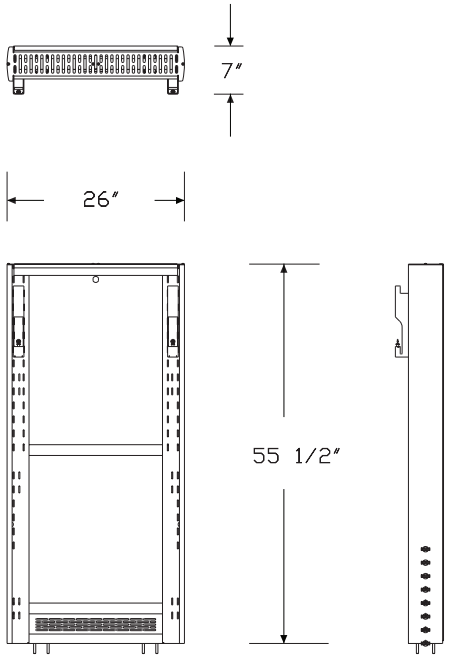
Order the following products separately, as needed:

- 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.

Dimensions



Specification Information

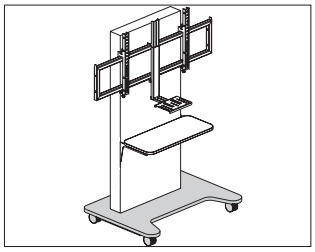
Step 1.

Y96000. A		$2072

Step 2. Finish

0H	black A	+$0

AV/VC One Base Y96001



Product Information

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:

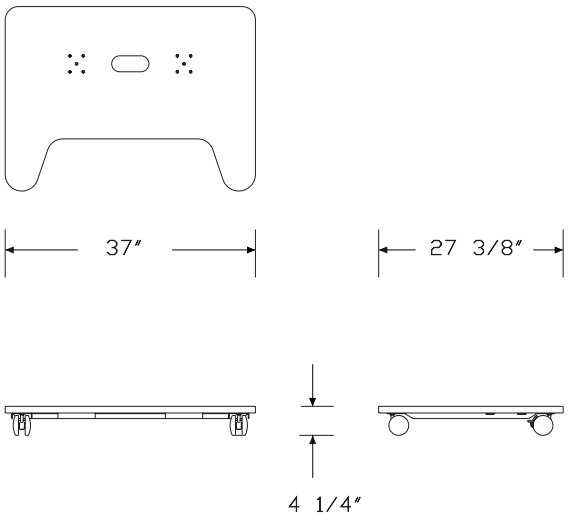
- AV/VC One column kit (Y96000.)
- AV/VC One technology support kit (Y96111.)

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.

Dimensions



Specification Information

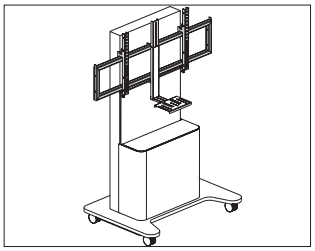
Step 1.

Y96001. A $746

Step 2. Finish

0H black A +$0

AV/VC One Screen Mount Kit Y96002



Product Information

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.

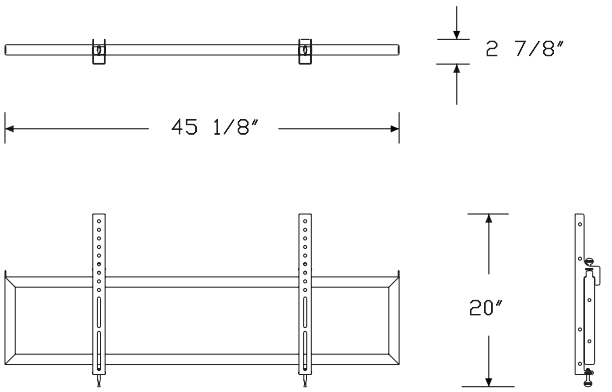
Fine height adjustment for perfect dual screen alignment.

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.

Dimensions



Specification Information

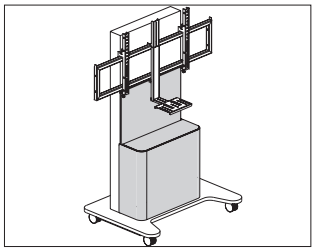
Step 1.

Y96002. A $428

Step 2. Finish

0H black A +$0

AV/VC One Front Box Kit Y96003



Product Information

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 box.

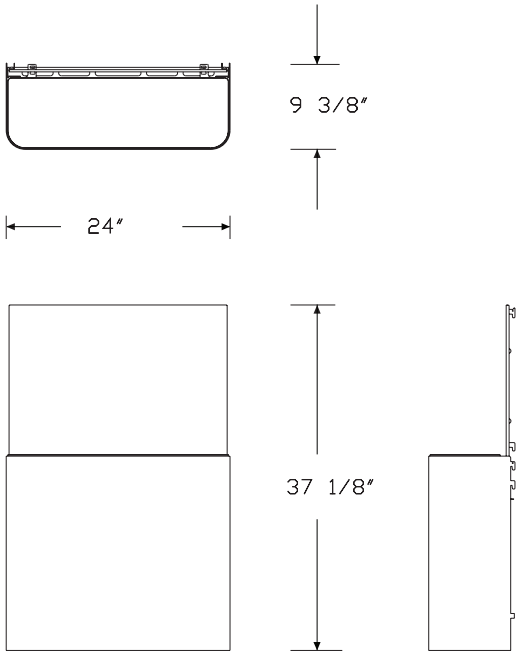
Removable lid includes optional security fixings.

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.

Dimensions



Specification Information

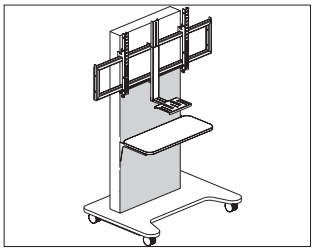
Step 1.

Y96003. A $692

Step 2. Finish

0H black A +$0

AV/VC One Full Front Panel Y96004



Product Information

Description

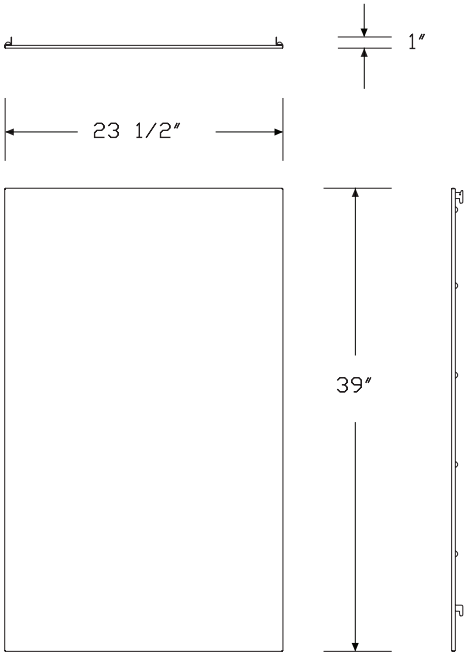
The AV/VC One full front panel mounts to the AV/VC One column kit and column kit in the AV/VC One technology support kit when the front box kit is not used. Full front panel features easy hook-on mounting.

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

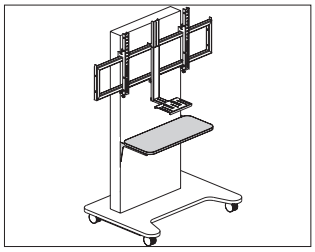
Step 1.

Y96004. A $247

Step 2. Finish

0H black A +$0

AV/VC One Shelf Y96005



Product Information

Description

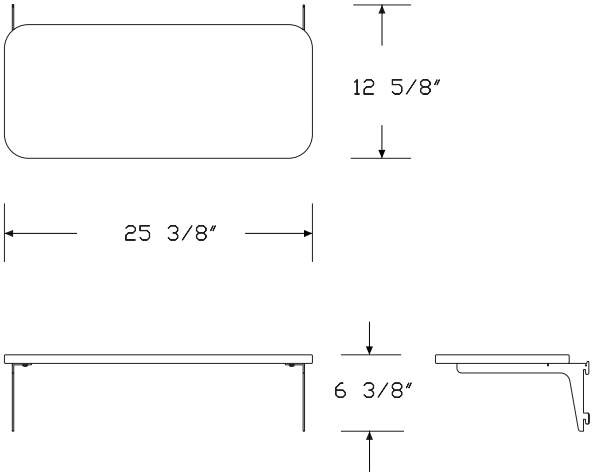
The AV/VC One shelf mounts to the AV/VC One column kit and column kit in the AV/VC One technology support kit. It features easy hook-on mounting at a range of heights. Shelf supports laptops, screen drivers, or a VC camera. It can be retrofitted after installation.

Notes

Shelf supports up to 55 pounds.

This product was designed by Colebrook Bosson Saunders Products Ltd.

Dimensions



Specification Information

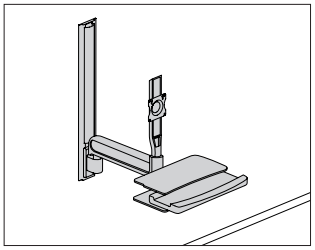
Step 1.

Y96005. A $399

Step 2. Finish

0H black A +$0

Mbrace Wall-Mounted Technology Y94015



Product Information

Description

This wall-mounted technology combo arm allows the keyboard and monitor to effortlessly move together as a single unit, and mounts to either a 34" wall track. This solution can support up to 20 pounds and be adjusted with one hand through 22" of vertical adjustment and 9½" of independent, knob-free monitor adjustment. The monitor float tower and keyboard tray can rotate independently of each other. This solution can also store in as little as 10" of space and can be installed on Compass™ wall tiles and directly to drywall. Rotation limiter and cable management included.

Notes

All painted surfaces are finished with anti-microbial powder coat paint to support infectious control policies.

OSHPD and Engineer certified.

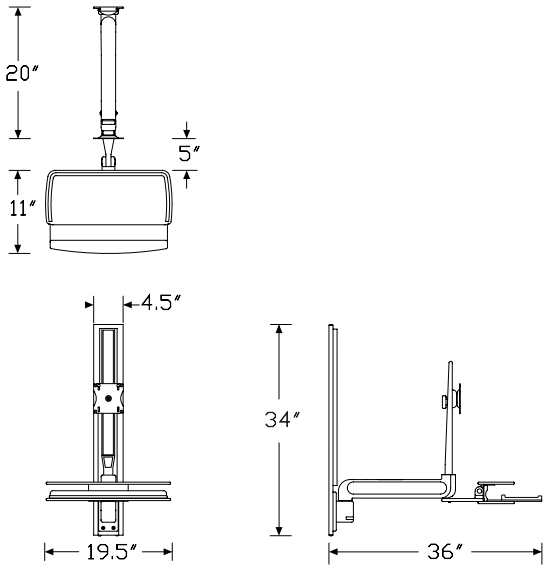
Supports 75mm and 100mm VESA patterns.

Fasteners provided for virtually all applications except masonry surfaces.

Additional accessories sold separately:

- Track Mount Small Cradle CPU Support (Y94100.)
- Track Mount CPU Enclosure (Y94102.)

Dimensions



Specification Information

Step 1.

Y94015. A

Step 2. Track Length

34	34" long A	

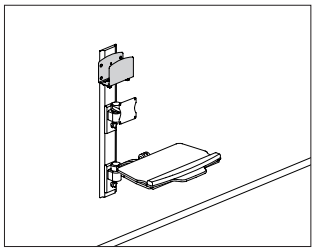
Prices for Steps 1-2.

Y94015. 34	$2016

Step 3. Arm Finish

0J	white A	+$0

Track Mount Small Cradle CPU Support Y94100



Product Information

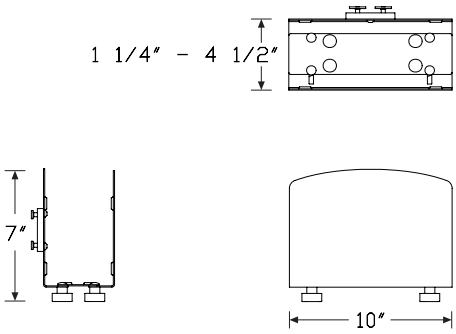
Description

This track mount CPU cradle is adjustable from 1¼" to 4½" wide and can mount to HD, LD and Mbrace wall tracks.

Notes

Wall mount hardware included.

Dimensions



Specification Information

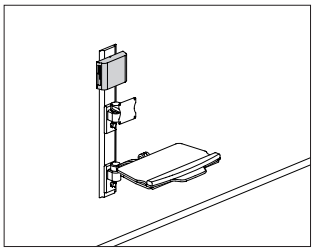
Step 1.

Y94100. A		$302

Step 2. Finish

0I	silver A	+$0
0J	white A	+$0

Track Mount CPU Enclosure Y94102



Product Information

Description

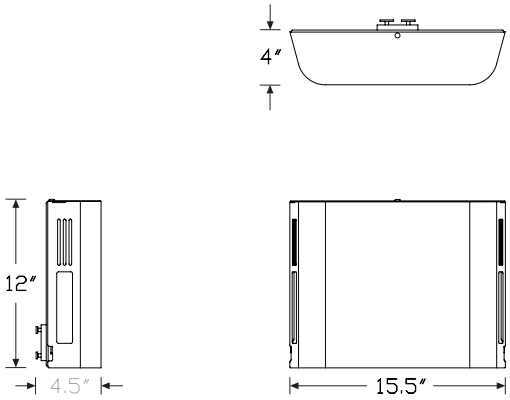
This track mount CPU enclosure measures 14" wide by 11" tall and 5" deep, and is designed to prevent tampering with cables and connections. The steel enclosure provides ventilation.

Notes

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

Wall mount hardware included.

Dimensions



Specification Information

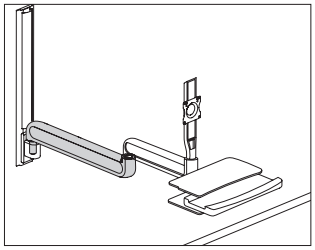
Step 1.

Y94102. A		$526

Step 2. Finish

0I	silver A	+$0
0J	white A	+$0

Mbrace Extension Arm Y94105



Product Information

Description

This extension arm adds 20" of horizontal movement. It can be retrofitted in the field.

Notes

All painted surfaces are finished with anti-microbial powder coat paint to support infectious control policies.

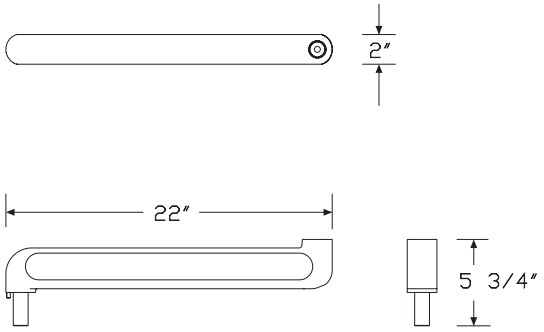
Engineer certified.

Supports 75mm and 100mm VESA patterns.

Extension arm can be used with the following products:

- Mbrace wall-mounted technology (Y94015.)

Dimensions

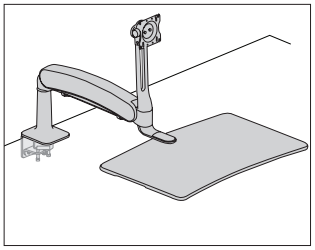


Specification Information

Step 1.

Y94105. A $387

Altissimo Prime Y7800.



Product Information

Description

This sit-stand workstation allows users to easily transform an existing fixed height work surface into a sit-stand workstation. It uses a gas-assist counterbalanced arm to raise and lower the single surface workstation through 18 1/2" of height adjustment with smoothness and stability. The work surface can be moved to the side when not in use. Grommet and clamp mount hardware included.

Notes

Silver (0l) and black (0H) finishes come with black platform.

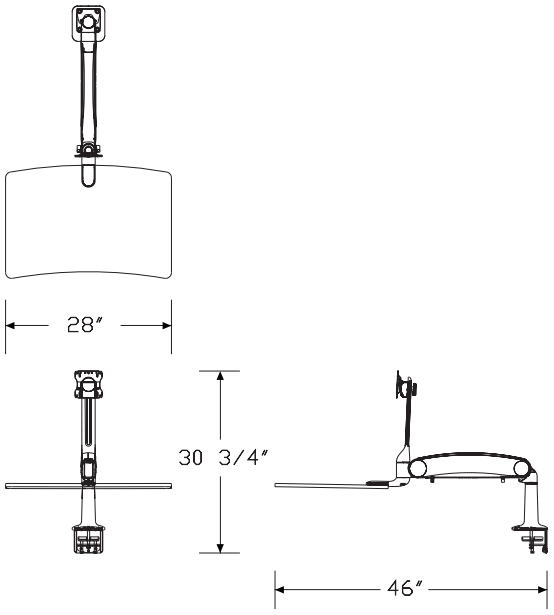
Single monitor configuration (1) supports monitors ranging from 6 1/2 pounds to 24 1/2 pounds.

Dual monitor configuration (2) supports 2 monitors ranging from 1 1/2 pounds to 9 1/2 pounds each, and up to 24" wide each.

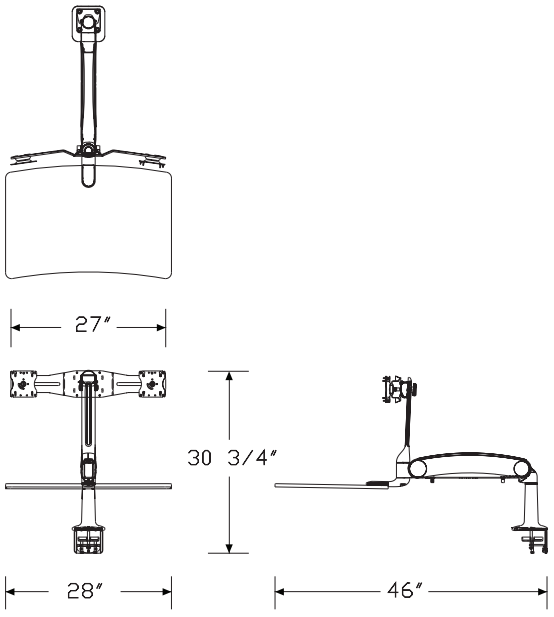
Dual monitor configuration (2) includes single monitor configuration (1) and the Altissimo crossbar (Y7805.).

To convert an existing single-monitor product to a dual-monitor configuration, order Altissimo crossbar (Y7805.) separately.

Dimensions



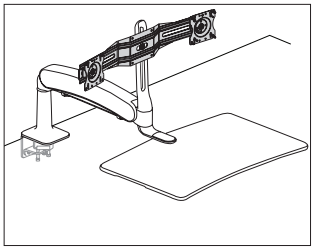
Single Monitor



Dual Monitor

Specification Information		
Step 1.		
Y7800. A		
Step 2. Monitor Configuration		
1	single A	
2	dual A	
Prices for Steps 1-2.		
Y7800.	**1**	$976
	2	$1135
Step 3. Finish		
0H	black A	+$0
0I	silver A	+$0

Altissimo Crossbar Y7805.



Product Information

Description

This crossbar converts any product in the Altissimo family from a single to a dual configuration. The crossbar supports monitors up to 24″ wide and can be retrofit in the field.

Notes

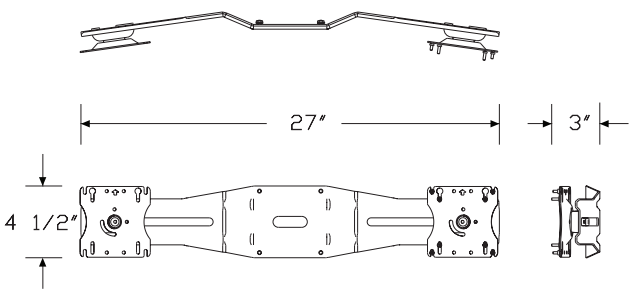
Crossbar weighs 5 pounds.

Altissimo crossbar is compatible with Altissimo Prime (Y780o.), ordered separately.

Crossbar supports 2 monitors up to 24″ wide each.

Crossbar can be added to an Altissimo Prime (Y780o.) in the field to convert a single to a dual configuration.

Dimensions



Specification Information

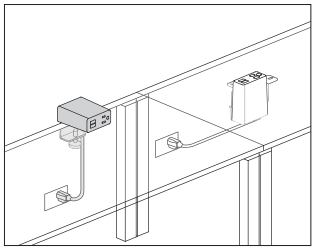
Step 1.

Y7805. A		$159

Step 2. Finish

0H	black A	+$o
0I	silver A	+$o

Logic Mini Y1414.



Product Information

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.

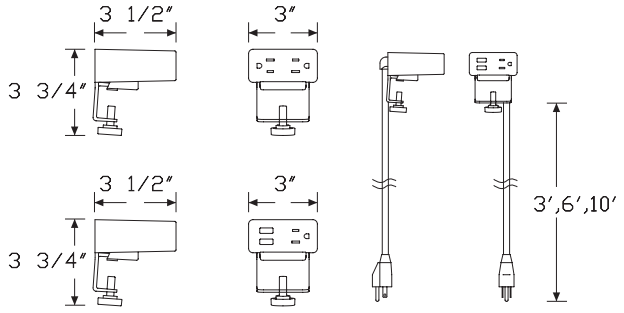
A small LED light illuminates through the USB ports when the USB version is plugged in and powered.

USB ports provide 10-watt power to charge most devices and tablets at full speed.

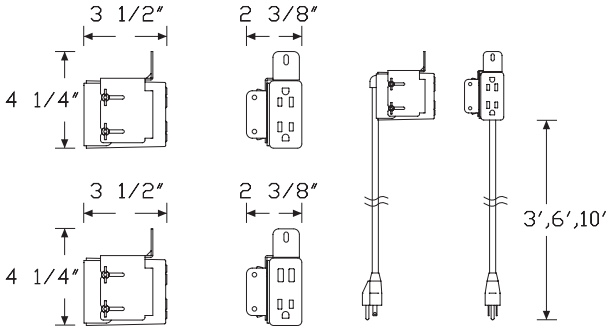
Cord color is predetermined. For white (91) finish cords will be white. For graphite (G1) finish cords will be black.

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

Dimensions



Surface Clamp



Grommet Mount

Specification Information

Step 1.

Y1414. A

Step 2. Configuration

J	1 simplex receptacles, 2 powered USB A
K	2 simplex receptacles A

Step 3. Cord/Conduit Length

03	3′ cord/conduit A
06	6′ cord/conduit A
10	10′ cord/conduit A

Step 4. Attachment

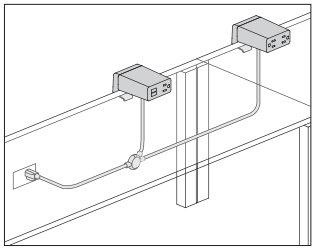
G	grommet mount A
S	surface clamp A

Prices for Steps 1-4.

			G	S
Y1414.	**J**	**03**	$351	351
		06	$351	351
		10	$361	361
	K	**03**	$196	196
		06	$196	196
		10	$206	206

Step 5. Finish

BK	black A	+$0
91	white A	+$0
98	studio white A	+$0
G1	graphite A	+$0



Product Information

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.

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

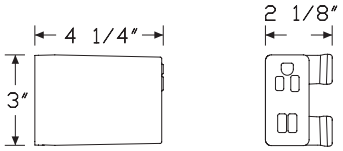
A small LED light illuminates through the USB ports when the USB version is plugged in and powered.

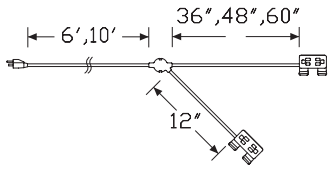
USB ports provide 10-watt power to charge most devices and tablets at full speed.

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

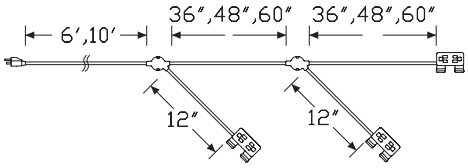
Grommet mount attachment (Y1415.xxxxG) does not come with the mini grommet. Order Logic mini grommet (Y1412.) separately, as needed.

Dimensions

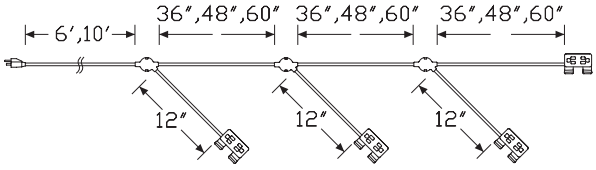




Two Power Modules



Three Power Modules



Four Power Modules

Specification Information

Step 1.

Y1415. A

Step 2. Number of Modules

2 two power modules A
3 three power modules A
4 four power modules A

Step 3. Power Type

J 1 simplex receptacles, 2 powered USB, all modules A
K 2 simplex receptacles, all modules A
L first module has 1 AC plus 2 powered USB all other modules have all AC simplexes A

Step 4. Jumper Length

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

Step 5. Attachment

G grommet mount A
S surface clamp A

Step 6. Cord/Conduit Length

06 6' cord/conduit A
10 10' cord/conduit A

Prices for Steps 1-6.

			36G06	36G10	36S06	36S10	48G06	48G10
Y1415.	**2**	**J**	$777	787	777	787	785	796
		K	$465	477	465	477	474	485
		L	$621	632	621	632	630	641
	3	**J**	$1157	1167	1157	1167	1174	1185
		K	$706	718	706	718	725	735
		L	$863	873	863	873	879	891
	4	**J**	$1571	1583	1571	1583	1597	1608
		K	$948	958	948	958	975	985
		L	$1104	1115	1104	1115	1130	1140

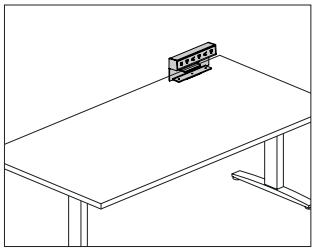
			48S06	48S10	60G06	60G10	60S06	60S10
Y1415.	**2**	**J**	$785	796	794	806	794	806
		K	$474	485	483	493	483	493
		L	$630	641	639	649	639	649
	3	**J**	$1174	1185	1192	1202	1192	1202
		K	$725	735	741	751	741	751
		L	$879	891	898	908	898	908
	4	**J**	$1597	1608	1634	1645	1634	1645
		K	$975	985	999	1011	999	1011
		L	$1130	1140	1156	1166	1156	1166

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 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

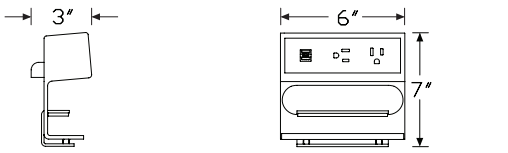
Clamp mounts on worksurfaces 1"-1 1/4" thick.

Faceplate color matches unit color.

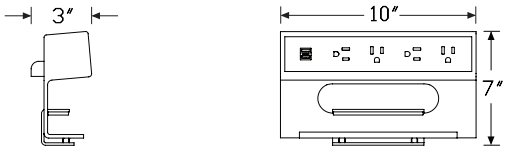
Simplex receptacles have alternating orientation and greater than normal plug spacing to accommodate most plug types.

USB ports supply 10-watt power and will charge most small electronic devices. Software in each device controls that devices ability to accept a charge via USB.

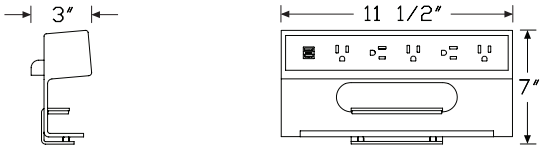
Dimensions



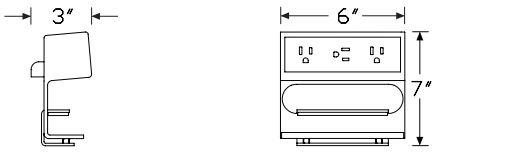
2 simplex receptacles, 2 powered USB



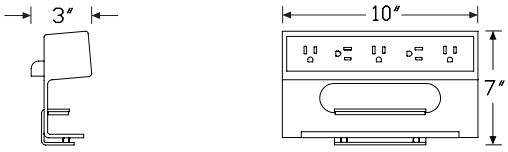
4 simplex receptacles, 2 powered USB



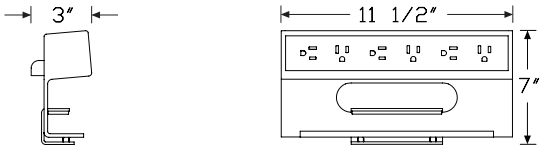
5 simplex receptacles, 2 powered USB



3 simplex receptacles



5 simplex receptacles



6 simplex receptacles

Logic C1000 Universal Clamp Mount Distributor *continued*

Specification Information

Step 1.

Y1423. A

Step 2. Configuration

A	2 simplex receptacles, 2 powered USB A
C	4 simplex receptacles, 2 powered USB A
D	5 simplex receptacles, 2 powered USB A
E	3 simplex receptacles A
F	5 simplex receptacles A
G	6 simplex receptacles A

Step 3. Power Type

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

Step 4. Cord/Conduit Length

03	3′ cord/conduit A
06	6′ cord/conduit A
10	10′ cord/conduit A

Prices for Steps 1-4.

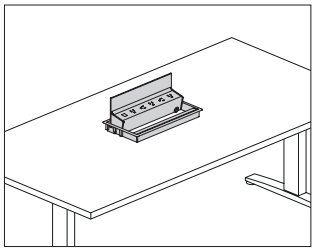
			03	**06**	**10**
Y1423.	**A**	**A**	$474	474	485
		B	$526	526	536
	C	**A**	$569	569	579
		B	$621	621	632
	D	**A**	$609	609	620
		B	$661	661	672
	E	**A**	$318	318	329
		B	$371	371	381
	F	**A**	$414	414	424
		B	$465	465	477
	G	**A**	$453	453	464
		B	$505	505	517

Step 5. Finish

91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Logic G1000 Grommet Mounted Electrical Distributor

Y1425.



Product Information

Description

This Logic Power Access Solutions™ grommet mounted electrical distributor comes in several widths and configurations of simplex receptacles and USB 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.

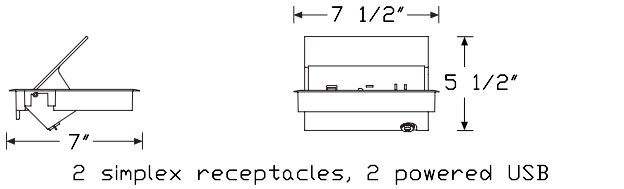
Simplex receptacles have alternating orientation and greater than normal plug spacing to accommodate most plug types.

USB ports supply 10-watt power and will charge most small electronic devices. Software in each device controls that devices ability to accept a charge via USB.

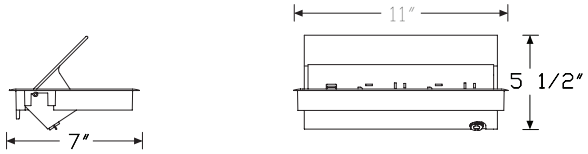
Refer to Renew™ Sit-to-Stand Tables and Locale® planning guides for specific application information.

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

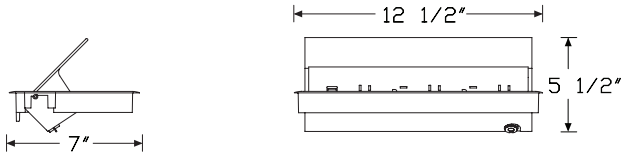
Dimensions



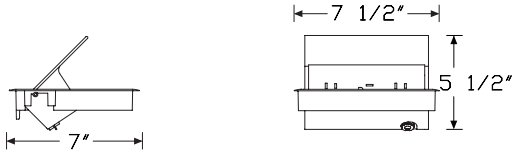
2 simplex receptacles, 2 powered USB



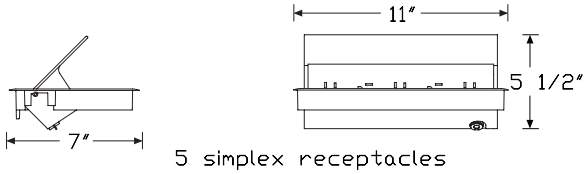
4 simplex receptacles, 2 powered USB



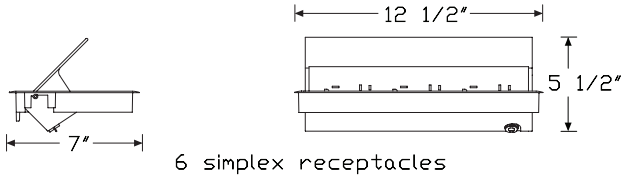
5 simplex receptacles, 2 powered USB



3 simplex receptacles



5 simplex receptacles



6 simplex receptacles

Logic G1000 Grommet Mounted Electrical Distributor *continued*

Specification Information

Step 1.

Y1425. A

Step 2. Configuration

A	2 simplex receptacles, 2 powered USB A
C	4 simplex receptacles, 2 powered USB A
D	5 simplex receptacles, 2 powered USB A
E	3 simplex receptacles A
F	5 simplex receptacles A
G	6 simplex receptacles A

Step 3. Power Type

A	power cord with plug end A
B	conduit with open end, for hard-wiring A
C	IEC connector for Renew Tables A

Step 4. Cord/Conduit Length

For power cord with plug end (A)

03	3′ cord/conduit A
06	6′ cord/conduit A
10	10′ cord/conduit A
20	20′ cord/conduit A

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

03	3′ cord/conduit A
06	6′ cord/conduit A
10	10′ cord/conduit A

For IEC connector for Renew Tables (C)

03	3′ cord/conduit A

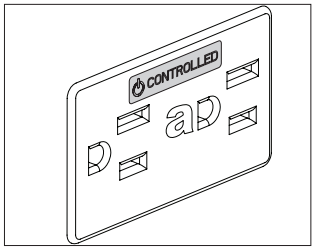
Prices for Steps 1-4.

			03	06	10	20
Y1425. A	**A**		$674	674	685	696
		B	$727	727	737	—
		C	$685	—	—	—
	C	**A**	$782	782	793	805
		B	$834	834	846	—
		C	$793	—	—	—
	D	**A**	$852	852	863	873
		B	$904	904	914	—
		C	$863	—	—	—
	E	**A**	$519	519	529	539
		B	$570	570	581	—
		C	$529	—	—	—
	F	**A**	$626	626	638	648
		B	$679	679	690	—
		C	$638	—	—	—
	G	**A**	$696	696	706	718
		B	$747	747	760	—
		C	$706	—	—	—

Step 5. Finish

91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Controlled Receptacle Decal (12 per sheet) G9999.

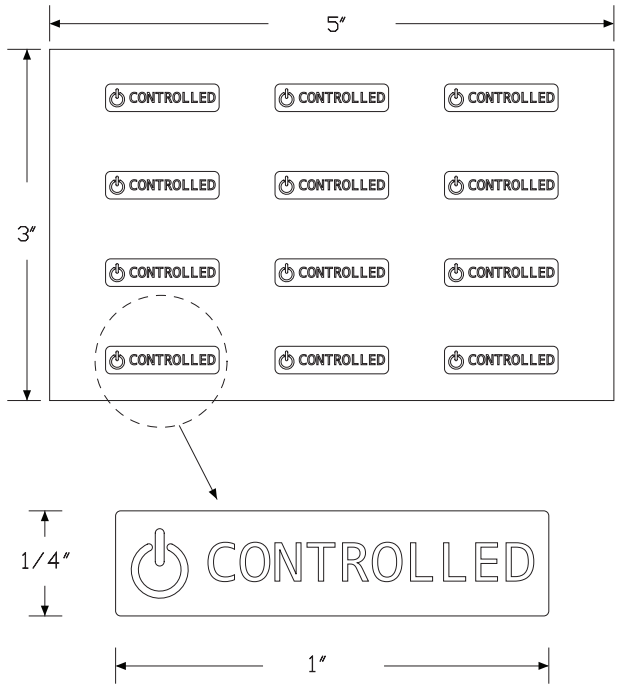


Product Information

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

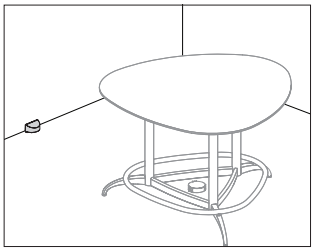
Step 2. Color

B	black print A
W	white print A

Prices for Steps 1-2.

G9999.	**B**	$9
	W	$9

Logic Reach™ Wall Start Y1450.



Product Information

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

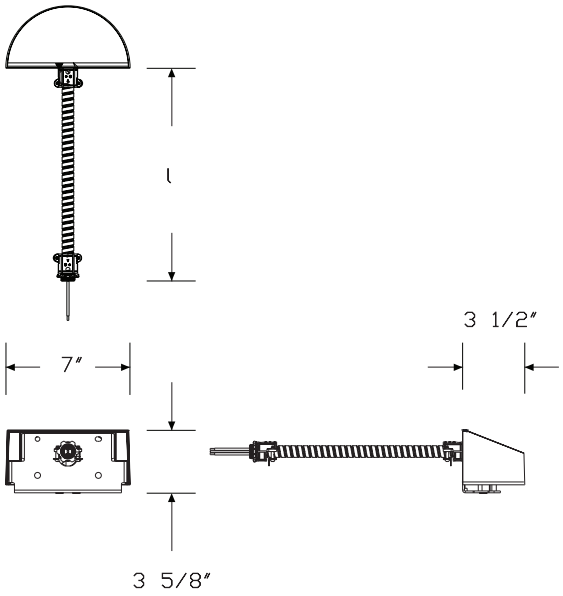
Internal drywall (01) application routes conduit to junction box. Conduit length is 3 feet.

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 A

Step 3. Application

01 internal wall wire infeed A

02 external 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

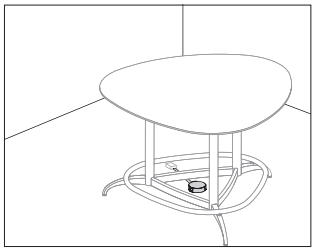
Prices for Steps 1-4.

		*	L	R
Y1450. A	**01**	$261	—	—
	02	—	$350	350

Step 5. Finish

DCR	dark carbon A	+$0
DVP	dark mineral A	+$0

Logic Reach™ Floor Start Y1451.



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.

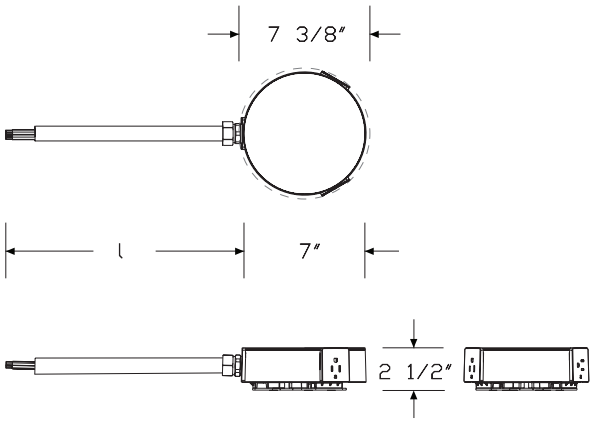
Floor start terminates in a modified electrical hub that includes 2 receptacles.

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	

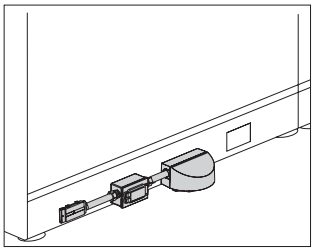
Prices for Steps 1-2.

Y1451. A		$548

Step 3. Finish

DCR	dark carbon A	+$0
DVP	dark mineral A	+$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.

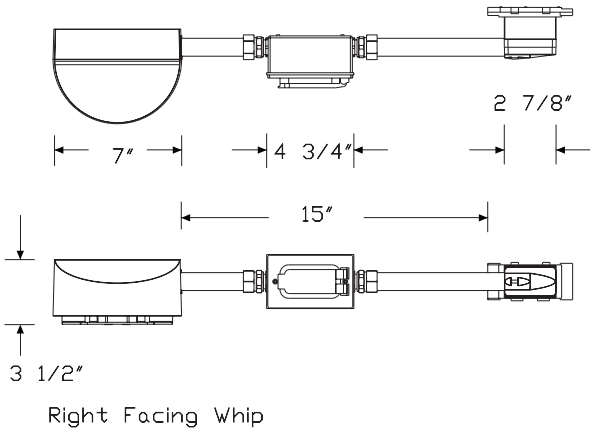
For open base (B) application, the start does not take up a receptacle location.

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.

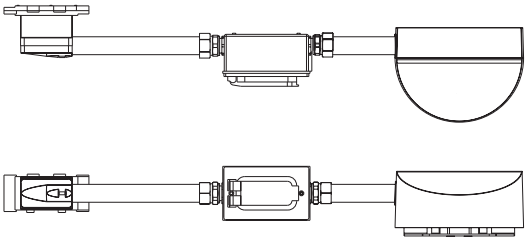
Canvas Wall Start can mount start within 15" from end of panel.

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

Dimensions



Right Facing Whip



Left Facing Whip

Specification Information

Step 1.

Y1460. A

Step 2. Circuit

A circuit a A

Step 3. Application

C base cover A

B open base A

Step 4. Direction

L left facing whip A

R right facing whip A

Step 5. Tile Configuration

For open base (B)

1 feed above the base and below the work surface A

2 low credenza height and at belt line A

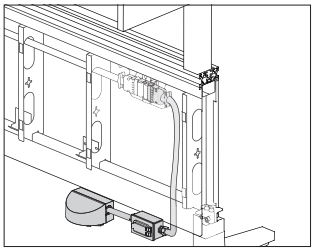
Prices for Steps 1-5.

			L1	L2	R1	R2	L	R
Y1460.	**A**	**B**	$758	758	758	758	—	—
	A	**C**	—	—	—	—	$758	758

Step 6. Surface Finish

DCR	dark carbon A	+$0
DVP	dark mineral A	+$0

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.

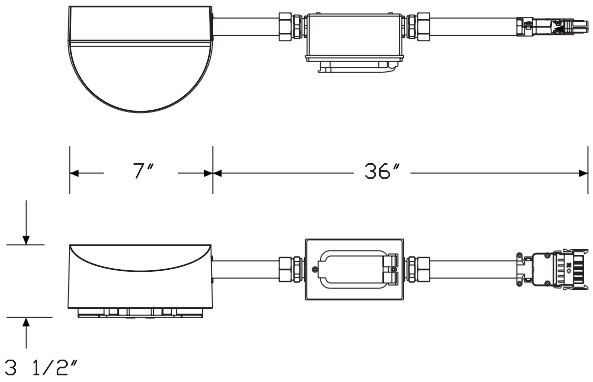
Notes

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.

Dimensions



Specification Information

Step 1.

Y1461. A

Step 2. Circuit

A	circuit a A	

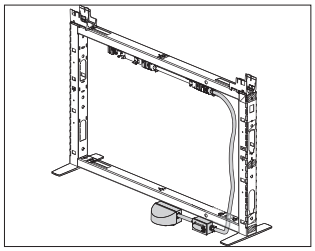
Prices for Steps 1-2.

Y1461. A	$758

Step 3. Surface Finish

DCR	dark carbon A	+$0
DVP	dark mineral A	+$0

Logic Reach™ Canvas Channel System Start Y1462.



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.

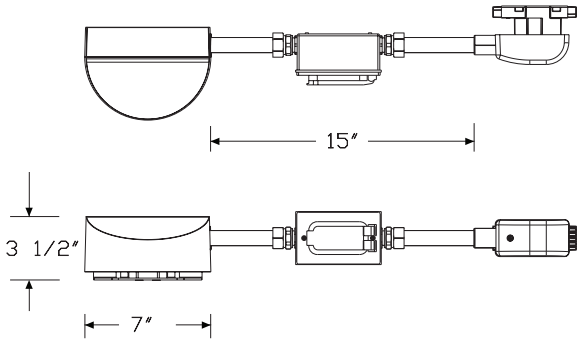
Whip for open base (B) application enters bottom of frame. See planning guide for appropriate dimension locations.

For open base (B) application, the start must connect into the lowest power in the channel and does not take up a receptacle location.

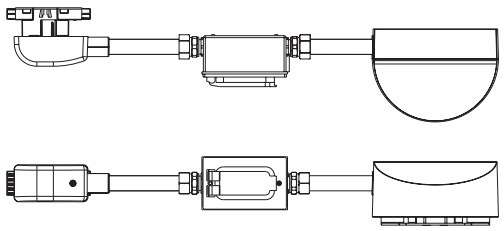
For tiles to-the-floor (T) application, the start must be within 15″ of receptacle opening and takes up a receptacle location.

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

Dimensions



Right Facing Whip



Left Facing Whip

Specification Information

Step 1.

Y1462. A

Step 2. Circuit

A	circuit a A

Step 3. Application

T	tiles to floor A
B	open base A

Step 4. Direction

L	left facing whip A
R	right facing whip A

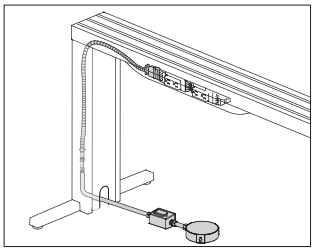
Prices for Steps 1-4.

			L	R
Y1462.	**A**	**T**	$758	758
		B	$758	758

Step 5. Surface Finish

DCR	dark carbon A	+$0
DVP	dark mineral A	+$0

Logic Reach™ Canvas Vista System Start Y1464.



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.

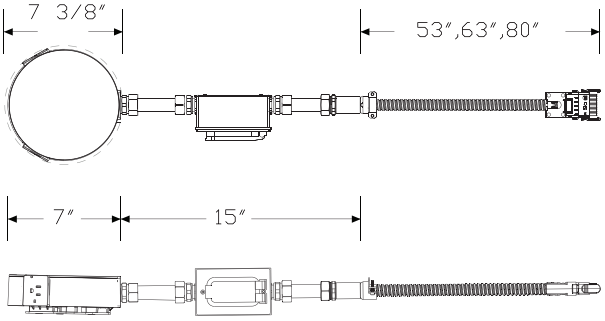
The modified electrical hub receptacle location that has the liquid tight conduit replaces the receptacle position that is oriented ground-pin-down.

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.

Dimensions



Specification Information

Step 1.

Y1464. A

Step 2. Circuit

A	circuit a A

Step 3. Whip Length

053	53" long A
063	63" long A
080	80" long A

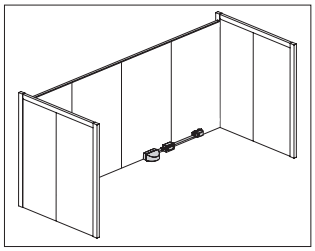
Prices for Steps 1-3.

	053	063	080
Y1464. A	$886	886	886

Step 4. Surface Finish

DCR	dark carbon A	+$0
DVP	dark mineral A	+$0

Logic Reach™ Overlay System Start Y1465.



Product Information

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.

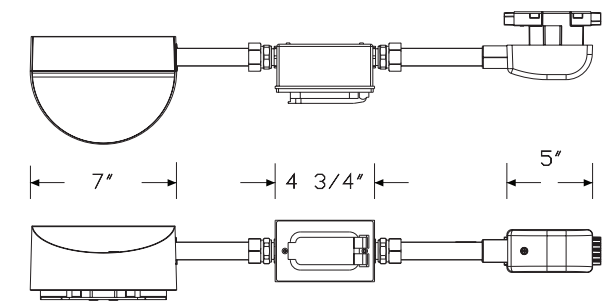
Notes

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

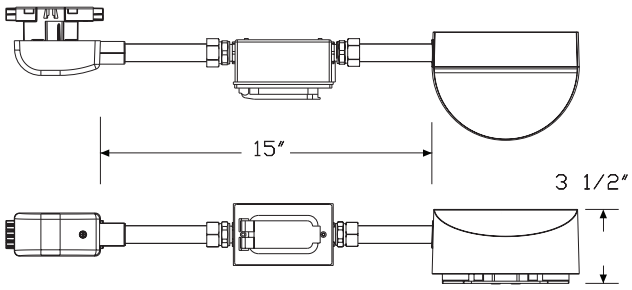
Whip length is 15" and uses a receptacle location on the Overlay Performance Wall.

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

Dimensions



Right Facing Whip



Left Facing Whip

Specification Information

Step 1.

Y1465. A

Step 2. Circuit

A	circuit a A

Step 3. Direction

L	left facing whip A
R	right facing whip A

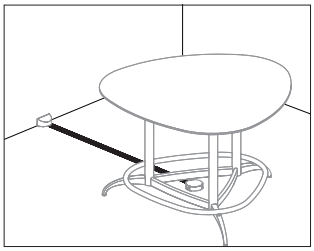
Prices for Steps 1-3.

	L	R
Y1465. A	$758	758

Step 4. Surface Finish

DCR	dark carbon A	+$0
DVP	dark mineral A	+$0

Logic Reach™ Under Carpet Track Y1470.



Product Information

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.

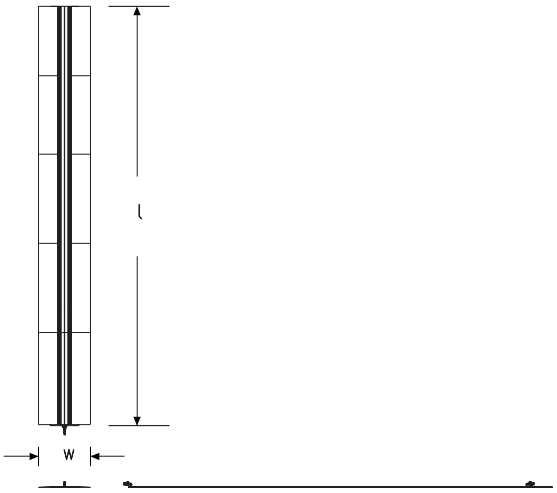
Attachment hardware not included. See planning guide for hardware suggestions based on floor type.

Thickness of flat data track and ramp is $^{3}/_{16}$" and width is $9^{7}/_{8}$". Thickness of round data track is $^{5}/_{16}$" 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 A

108 108" long A

120 120" long A

132 132" long A

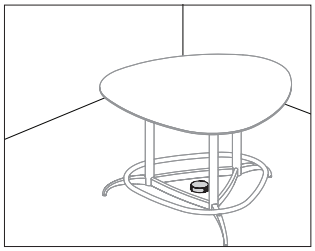
144 144" long A

Prices for Steps 1-4.

		036	048	060	072	084	096
Y1470. A	1	$314	330	348	365	383	399
	2	$404	425	450	475	500	540

		108	120	132	144
Y1470. A	1	$435	452	470	505
	2	$600	660	725	775

Logic Reach™ Electrical Hub Y1480.



Product Information

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

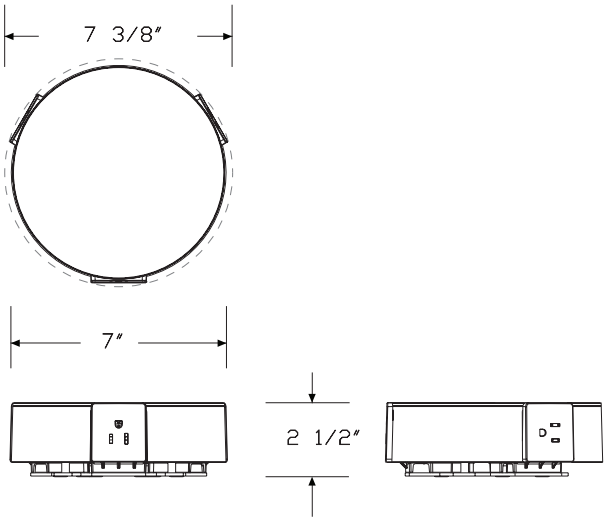
Each receptacle is oriented differently to accommodate typical plug configurations including offset power supply transformers.

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	

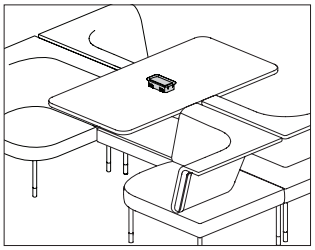
Prices for Steps 1-2.

Y1480. A	$330

Step 3. Surface Finish

DCR	dark carbon A	+$0
DVP	dark mineral A	+$0

Logic Mini Grommet Y1412.



Product Information

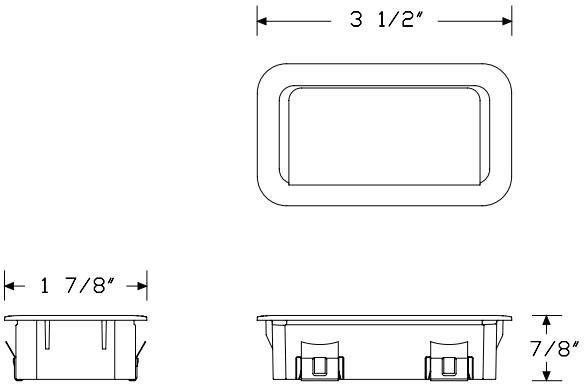
Description

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.

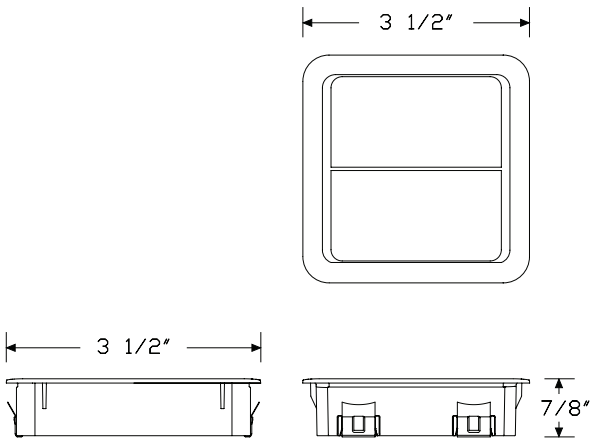
Notes

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

Dimensions



Grommet - Rectangle



Grommet - Square

Specification Information

Step 1.

Y1412.

Step 2. Configuration

1	mini rectangle grommet
2	mini square grommet

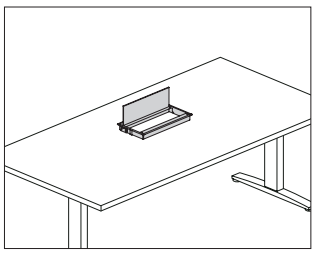
Prices for Steps 1-2.

Y1412.	**1**	$28
	2	$32

Step 3. Finish

91	white	+$0
98	studio white	+$0
BK	black	+$0
G1	graphite	+$0

Logic G1200 Grommet Pass Thru Y1420.



Product Information

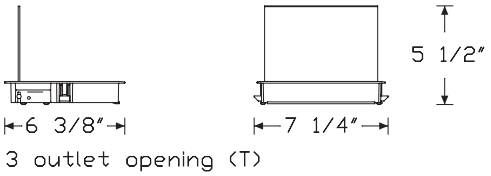
Description

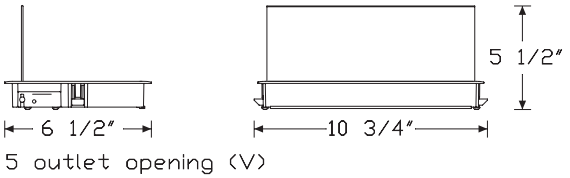
This Logic Power Access Solutions™ grommet mounted metal enclosure provides access to cords kept beneath the surface. The unit has an integrated cord keeper.

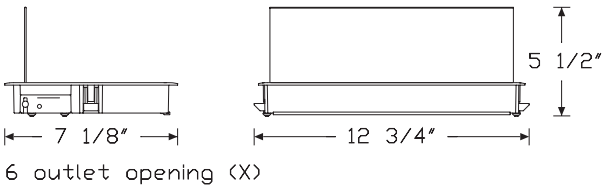
Notes

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

Dimensions







Specification Information

Step 1.

Y1420. A

Step 2. Configuration

T	three outlet opening A	
V	five outlet opening A	
X	six outlet opening A	

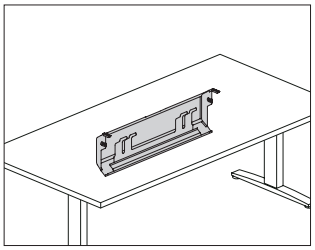
Prices for Steps 1-2.

Y1420.	**T**	$226
	V	$248
	X	$270

Step 3. Finish

91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Logic HD Cable Manager Y1424.

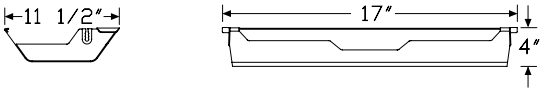


Product Information

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. A

Step 2. Size

17	17″ wide tray A	

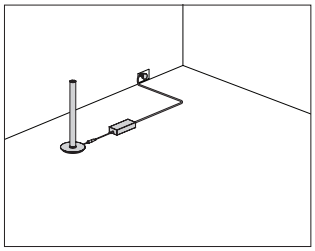
Prices for Steps 1-2.

Y1424. 17	$248

Step 3. Finish

91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Logic Micro Tower Y1490.



Product Information

Description

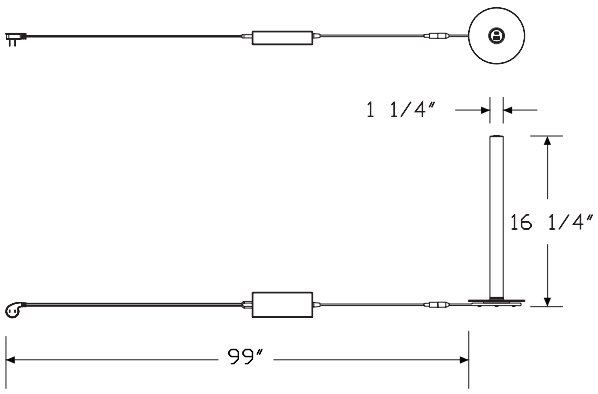
This freestanding micro tower has 1 USB-A port and 1 USB-C port. It plugs into an AC outlet and is designed to sit on the floor. It is ETL Listed. Cord is black.

Notes

Cord length is 8 1/4 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.

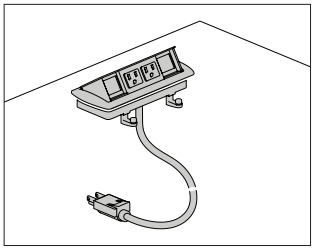
Y1490. 1		$630

Step 3. Surface Finish

Sand Texture Paint

98	studio white A	+$0
BK	black A	+$0

Connect™-S100 Y1321.



Product Information

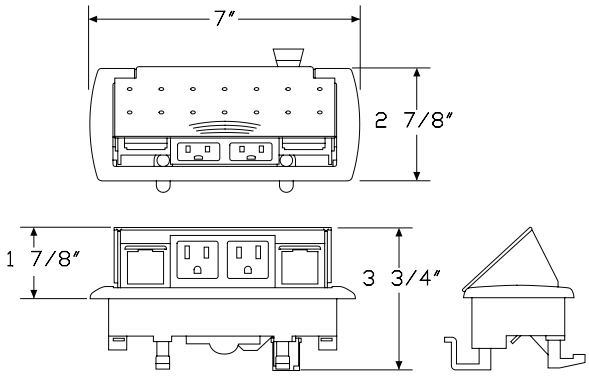
Description

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.

Y1321.

Step 2. Power Type

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

Step 3. Cord/Conduit Length

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

Prices for Steps 1-3.

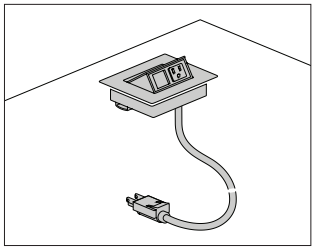
		03	06	10	20
Y1321.	**A**	$213	213	223	274
	B	$269	269	279	330

Step 4. Wiring Type

4Z	standard	+$0

Step 5. Finish

0H	black	+$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 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.

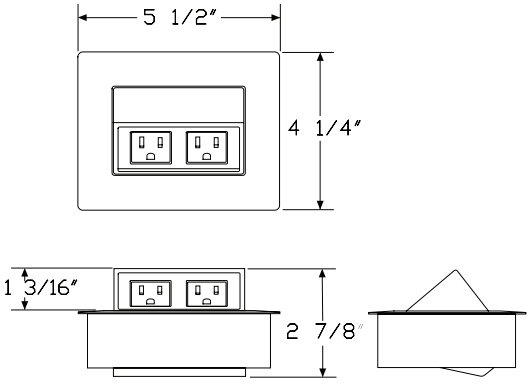
Notes

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 (0l) 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

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

Prices for Steps 1-4.

			03	06	10	20
Y1322.	**1**	**A**	$254	254	263	314
		B	$309	309	318	367
	2	**A**	$269	269	279	330
		B	$323	323	335	386

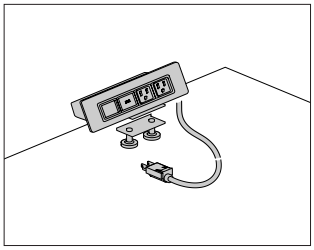
Step 5. Wiring Type

4Z	standard	+$0
LZ	PVC-free	+$39

Step 6. Finish

0H	black	+$0
0l	silver	+$0
0J	white	+$0

Connect™-S300 Y1323.



Product Information

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

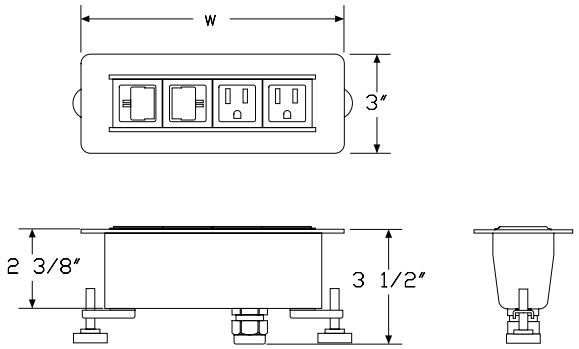
Field cutting of surface may be required. Information on surface cutout size is included on instruction sheet.

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	20' cord/conduit

Step 5. Attachment

G	grommet mount
S	surface clamp

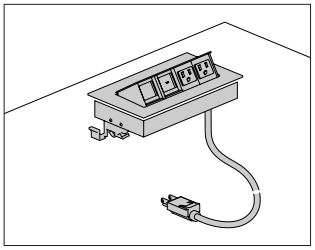
Prices for Steps 1-5.

			03G	03S	06G	06S	10G	10S
Y1323.	**3**	**A**	$290	290	290	290	300	300
		B	$345	345	345	345	355	355
	4	**A**	$361	361	361	361	370	370
		B	$418	418	418	418	428	428
	5	**A**	$406	406	406	406	416	416
		B	$462	462	462	462	471	471
	6	**A**	$477	477	477	477	488	488
		B	$534	534	534	534	544	544

			20G	20S
Y1323.	**3**	**A**	$350	350
		B	$404	404
	4	**A**	$423	423
		B	$477	477
	5	**A**	$467	467
		B	$542	542
	6	**A**	$538	538
		B	$616	616

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

Connect™-S400 Y1324.



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 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.

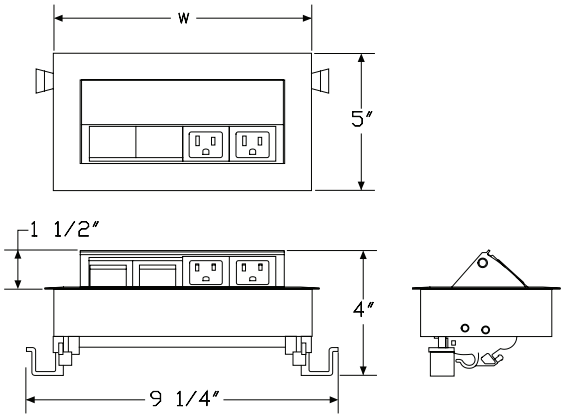
Distributor with PVC-free wiring option (LZ) is Cradle to Cradle Silver Certified.

Distributor with silver anodized finish option (0K) and standard wiring (4Z) has anodized trim with white plastic simplex/data interior. Distributor with silver anodized finish option (0K) and PVC-free wiring (LZ) has anodized trim with black plastic simplex/data interior.

Overall width for distributor with openings is 8¼" wide. Overall width for distributor with 7 openings is 12¾" wide.

USB port charges at 2.1 amps.

Dimensions



Specification Information

Step 1.

Y1324.

Step 2. Configuration

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

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	20' cord/conduit

Prices for Steps 1-4.

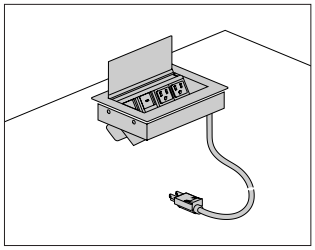
			03	06	10	20
Y1324.	**3**	**A**	$404	404	414	465
		B	$460	460	471	521
	5	**A**	$520	520	530	579
		B	$575	575	581	631
	6	**A**	$521	521	530	579
		B	$576	576	587	638
	7	**A**	$635	635	646	697
		B	$692	692	699	748
	8	**A**	$752	752	761	813
		B	$808	808	815	864

Step 5. Wiring Type

4Z	standard	+$0
LZ	PVC-free	+$39

Step 6. Finish

0K	silver anodized	+$0



Product Information

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

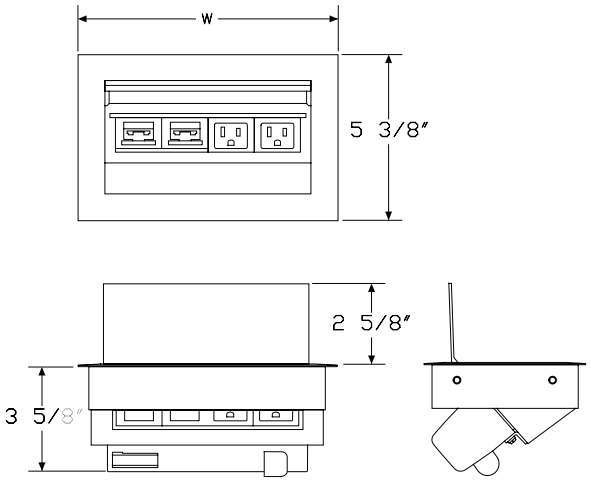
Field cutting of surface may be required. Information on surface cutout size is included on instruction sheet.

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

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

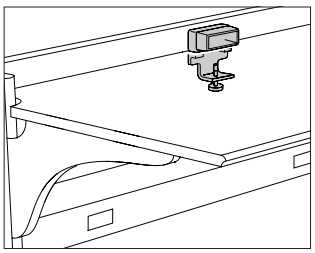
Prices for Steps 1-4.

			03	06	10	20
Y1325.	**3**	**A**	$476	476	487	537
		B	$532	532	542	592
	7	**A**	$547	547	560	609
		B	$603	603	615	665
	5	**A**	$594	594	603	653
		B	$649	649	658	708
	6	**A**	$665	665	675	726
		B	$719	719	733	781

Step 5. Finish

0K	silver anodized	+$0

Work Surface-Attached Voice/ Data Outlet Y1320.

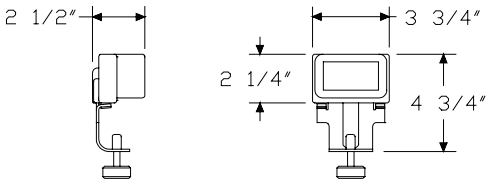


Product Information

Description

This outlet attaches to the back edge of an Action Office® Series 2 squared-edge work surface or Ethospace® work surface without a cable management trough. It supports faceplates with voice/data ports at work surface height and has a furniture industry standard 1.38" high × 2.69" wide opening that accepts voice/data modules or faceplates from various manufacturers. Finish is graphite. Attachment hardware is included.

Dimensions

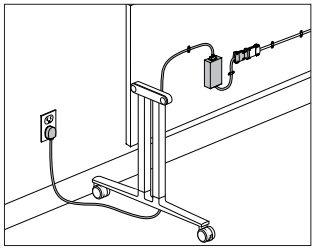


Specification Information

Step 1.

Y1320. A $120

Connect™ Single Circuit Electrical Power Entry Y1377.



Product Information

Description

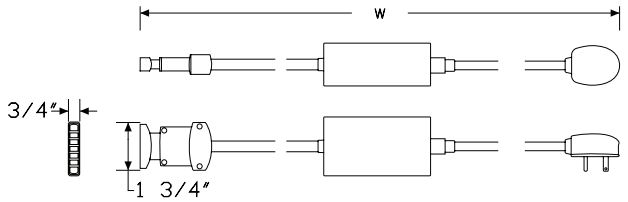
This standard receptacle 15-amp power entry provides power for single circuit electrical distributors. Up to 8 single circuit modular electrical distributors can be daisy chained and connected in any order. If more than 8 units are connected to this power entry, the system automatically shuts down and 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™ fixed height tables.

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

Dimensions



Specification Information

Step 1.

Y1377.

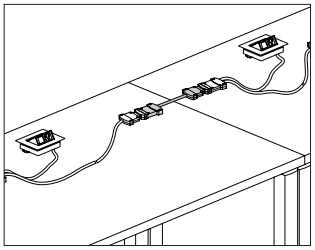
Step 2. Cord Length

06	6′ long
10	10′ long

Prices for Steps 1-2.

Y1377.	**06**	$474
	10	$497

Connect™ Single Circuit Electrical By-Pass Jumper Y1378.



Product Information

Description

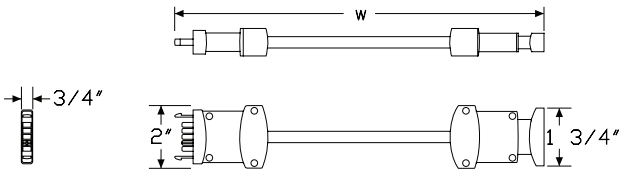
This electrical jumper provides additional length for the Connect™ single circuit modular electrical system. Jumpers are available in a variety of lengths and count as one of the 8 electrical distributors allowed per power entry.

Notes

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

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

Dimensions



Specification Information

Step 1.

Y1378.

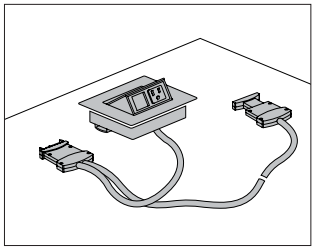
Step 2. Cord Length

12	12″ long
24	24″ long
36	36″ long
48	48″ long
60	60″ long

Prices for Steps 1-2.

Y1378.	**12**	$98
	24	$106
	36	$116
	48	$126
	60	$134

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.

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.

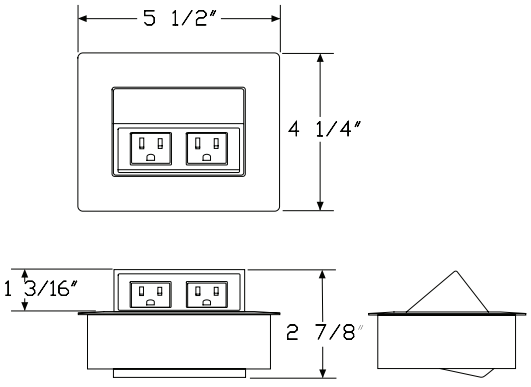
To gang tables together per electrical code requirements, order ganging bracket kit (Y1338.) separately.

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 option (0I) and white option (0J) have painted metal trim with white plastic simplex/data interiors. Black option (0H) 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	60" long

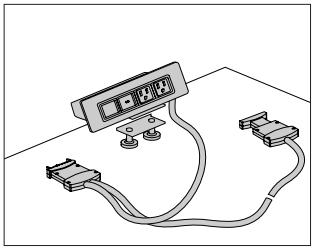
Prices for Steps 1-3.

		60
Y1372.	**1**	$370
	2	$387

Step 4. Finish

0H	black	+$0
0I	silver	+$0
0J	white	+$0

Connect™ - S730 - Connect Single Circuit Power Unit Y1373.



Product Information

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™ fixed height tables.

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

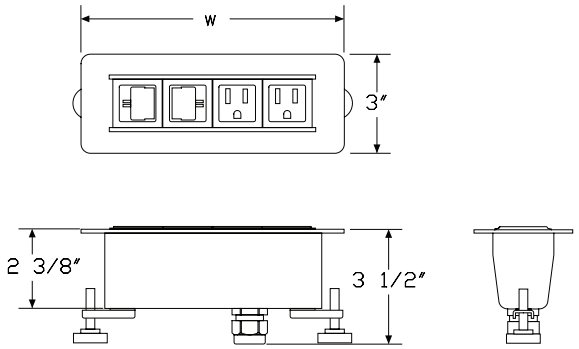
Order single circuit power entry (Y1377.) separately.

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 (0I) and white option (0J) have painted metal trim with white plastic simplex/data interiors. Black option (0H) 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

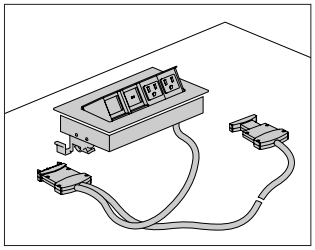
Prices for Steps 1-4.

			G	S
Y1373.	**3**	**60**	$418	406
	4	**60**	$534	523

Step 5. Finish

0H	black	+$0
0I	silver	+$0
0J	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™ fixed height tables.

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

Order single circuit power entry (Y1377.) separately.

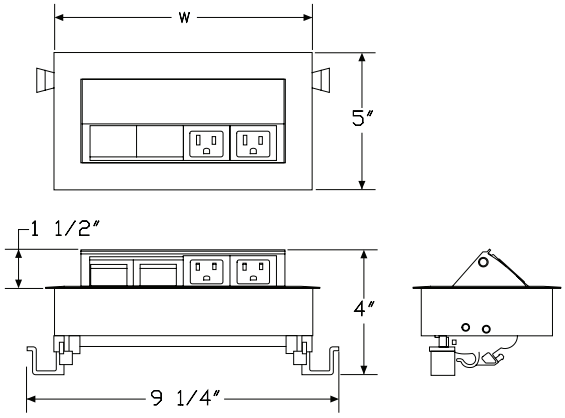
Where lengths of greater than 60" are needed, order single circuit jumpers (Y1378.) separately. Each single circuit jumper counts toward the 8 allowed electrical distributors per power entry.

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

Overall width for distributor with 4 openings is 8 1/4" wide.

USB port charges at 2.1 amps.

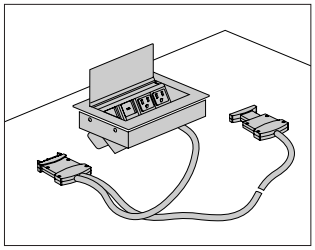
Dimensions



Connect™ - S740 - Connect Single Circuit Power Unit *continued*

Specification Information		
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**	$519
	4	$634
Step 4. Finish		
0K	silver anodized	+$0

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.

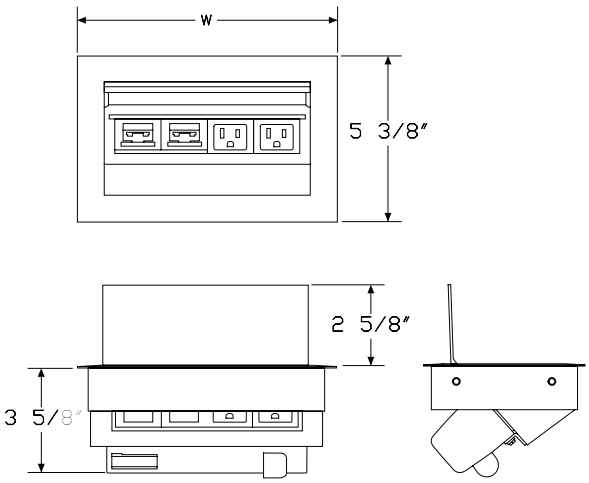
Where lengths of greater than 60" are needed, order single circuit jumpers (Y1378.) separately. Each single circuit jumper counts toward the 8 allowed electrical distributors per power entry.

Silver anodized option (oK) 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.

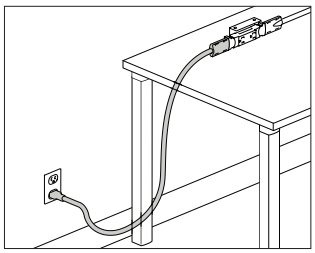
Dimensions



Connect™ - S750 - Connect Single Circuit Power Unit *continued*

Specification Information		
Step 1.		
Y1375.		
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
Y1375.	**3**	$588
	4	$705
Step 4. Finish		
0K	silver anodized	+$0

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



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.

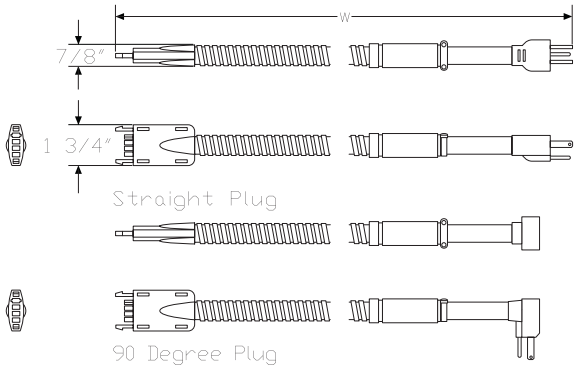
When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately.

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 $^{3}/_{8}$" silver metallic conduit.

Dimensions



Specification Information

Step 1.

Y1342.

Step 2. Length

06	6' long
10	10' long

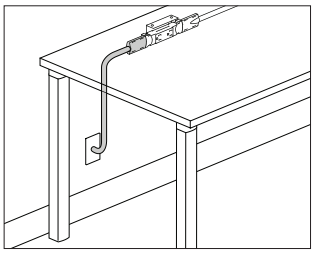
Step 3. Plug Type

A	straight plug
B	90° plug

Prices for Steps 1-3.

		A	B
Y1342.	**06**	$217	217
	10	$253	253

Connect™-Power Entry, 2-Circuit Y1341.



Product Information

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.

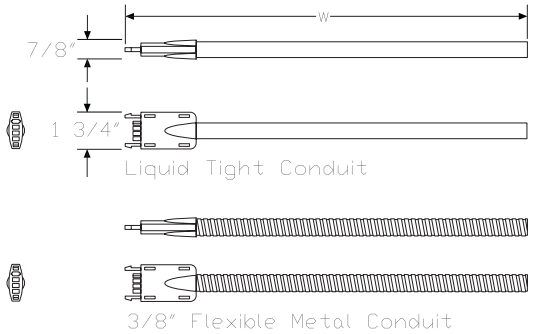
Power entry can be field cut to the appropriate length.

For San Francisco, specify 3/8" 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.

Y1341.

Step 2. Length

06	6′ long
12	12′ long
18	18′ long
24	24′ long

Step 3. Conduit Type

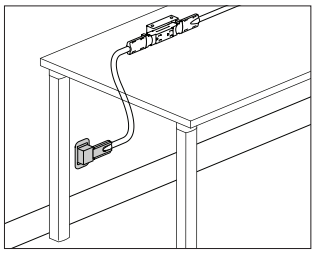
L	liquid tight conduit
C	3/8" flex metallic conduit

Prices for Steps 1-3.

		L	C
Y1341.	**06**	$145	145
	12	$191	191
	18	$238	238
	24	$295	295

Connect™ - Modular Power Entry, 2 Circuit, Architectural Wall Receptacle Box

Y1349.



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

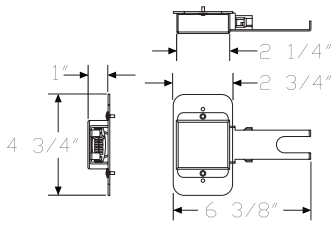
Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines.

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



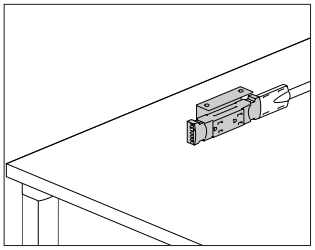
Specification Information

Step 1.

Y1349. $108

Connect™-Duplex Receptacle, 2-Circuit, 15 Amp

Y1345.



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.

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.

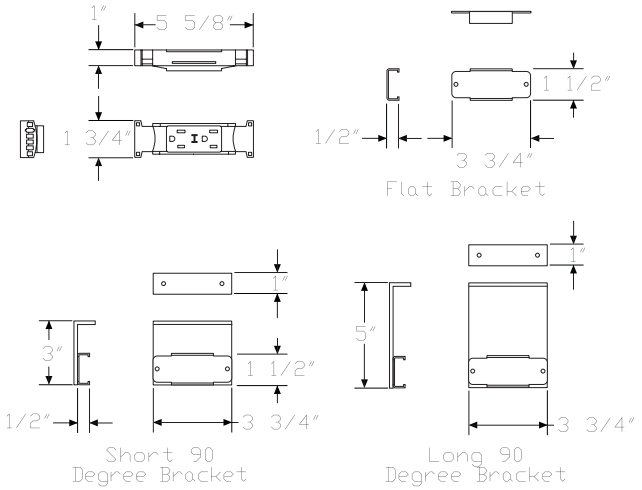
Receptacle is labeled as I or II for circuit identification.

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

1	circuit I
2	circuit II

Step 3. Attachment Hardware

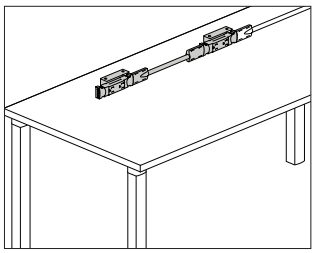
A	flat attachment to underside of surface
B	short 90° attachment to underside of surface
C	long 90° attachment to underside of surface

Prices for Steps 1-3.

		A	B	C
Y1345.	**1**	$73	79	79
	2	$73	79	79

Connect™-Dual Receptacle Power Kit, 2-Circuit

Y1340.



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 3/8" flex metallic conduit option (C).

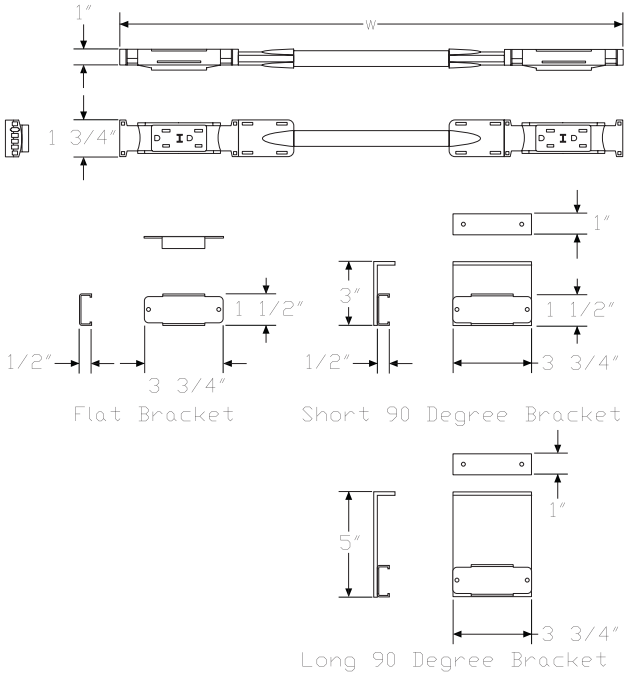
Receptacle finish is black. Finish color on liquid tight conduit is black. Finish on metallic conduit is silver.

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).

Dimensions



Connect™-Dual Receptacle Power Kit, 2-Circuit *continued*

Specification Information

Step 1.

Y1340.

Step 2. Width

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

Step 3. Conduit Type

L	liquid tight conduit
C	3/8″ flex metallic conduit

Step 4. Circuit

1	circuit I
2	circuit II

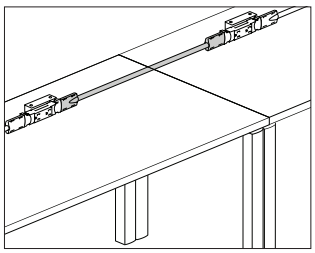
Step 5. Attachment Hardware

A	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	1C	2A	2B	2C
Y1340. 36	**L**	$158	164	164	158	164	164
	C	$158	164	164	158	164	164
42	**L**	$176	181	181	176	181	181
	C	$176	181	181	176	181	181
48	**L**	$180	185	185	180	185	185
	C	$180	185	185	180	185	185
54	**L**	$185	192	192	185	192	192
	C	$185	192	192	185	192	192
60	**L**	$191	199	199	191	199	199
	C	$191	199	199	191	199	199
66	**L**	$196	203	203	196	203	203
	C	$196	203	203	196	203	203
72	**L**	$202	207	207	202	207	207
	C	$202	207	207	202	207	207
78	**L**	$206	211	211	206	211	211
	C	$206	211	211	206	211	211
84	**L**	$210	215	215	210	215	215
	C	$210	215	215	210	215	215
90	**L**	$215	220	220	215	220	220
	C	$215	220	220	215	220	220
96	**L**	$219	225	225	219	225	225
	C	$219	225	225	219	225	225

Connect™-Jumper, 2-Circuit Y1343.



Product Information

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 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.

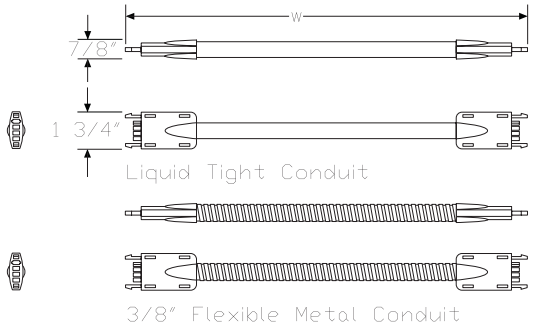
When connecting dual receptacle power kits (Y1340.) at the outside corner of 1 30"-deep and 1 24"-deep surface, specify 48"-wide jumper.

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
144	144" wide

Step 3. Conduit Type

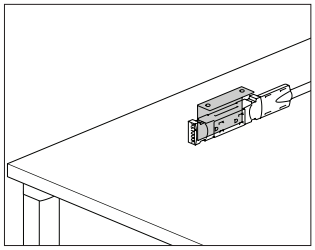
L	liquid tight conduit
C	3/8" flex metallic conduit

Connect™-Jumper, 2-Circuit *continued*

Prices for Steps 1-3.

		L	C
Y1343.	**06**	$57	57
	09	$59	59
	12	$61	61
	18	$67	67
	24	$71	71
	30	$75	75
	36	$80	80
	42	$84	84
	48	$88	88
	54	$94	94
	60	$99	99
	66	$103	103
	72	$107	107
	78	$112	112
	84	$118	118
	90	$122	122
	96	$129	129
	108	$137	137
	120	$147	147
	132	$157	157
	144	$166	166

Connect™-Receptacle Brackets, 2-Circuit Y1347.



Product Information

Description

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

Notes

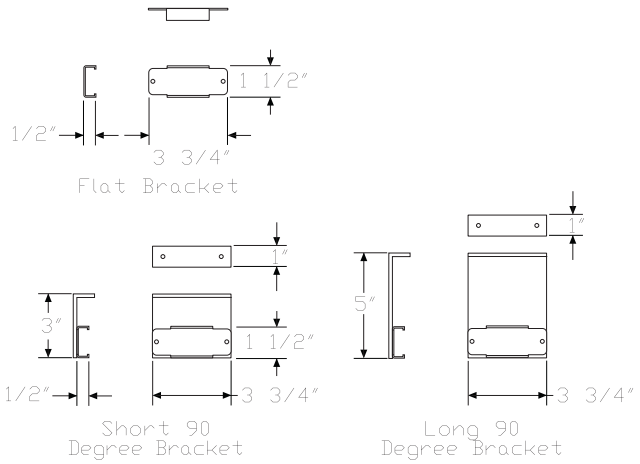
Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines.

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 1.

Y1347.

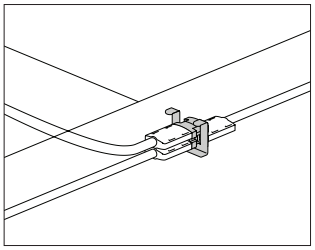
Step 2. Attachment Hardware

A	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 1-2.

Y1347.	**A**	$60
	B	$96
	C	$96

Connect™-Block Connector, 2-Circuit Y1344.



Product Information

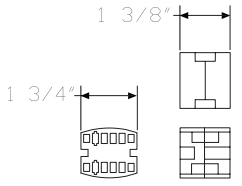
Description

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.

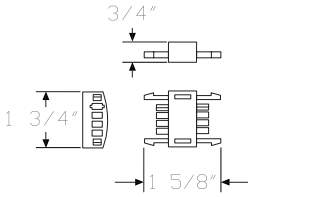
Notes

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.

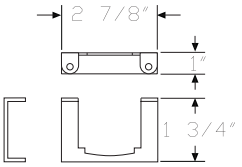
Dimensions



H-Block



Receptacle-to-Receptacle



H-Block Bracket

Specification Information

Step 1.

Y1344.

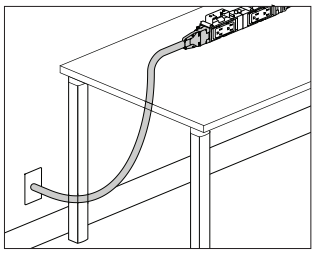
Step 2. Connector Type

H	H-block connector
R	receptacle-to-receptacle block connector

Prices for Steps 1-2.

Y1344.	**H**	$36
	R	$26

Connect™-Power Entry, 4-Circuit Y1351.



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. 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.

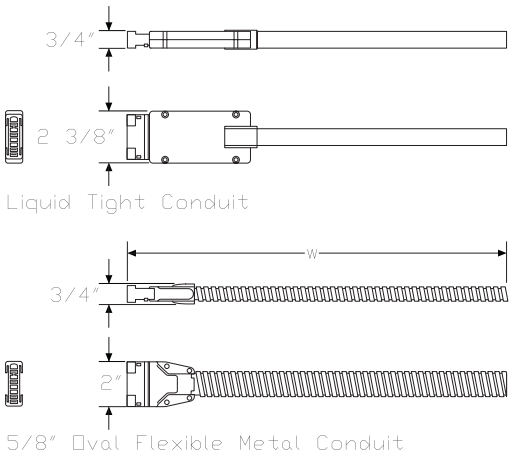
Power entry can be field cut to the appropriate length.

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

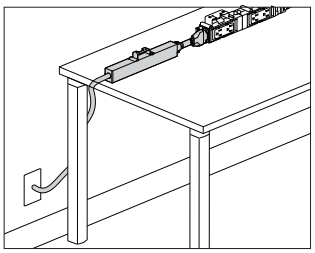
Step 3. Conduit Type

L	liquid tight conduit
C	3/8" flex metallic conduit

Prices for Steps 1-3.

		L	C
Y1351.	**06**	$158	158
	12	$226	226
	18	$296	296
	24	$380	380

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



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

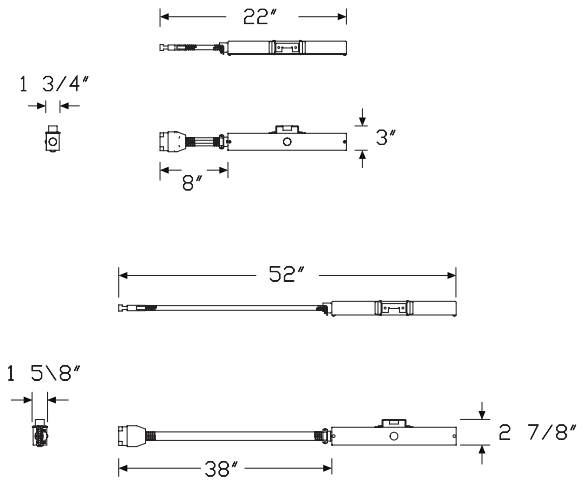
Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines.

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).

Dimensions



Specification Information

Step 1.

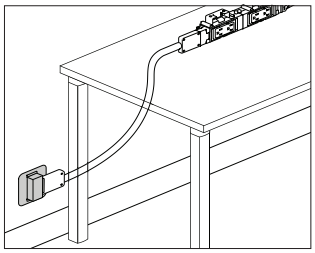
Y1352. A		$260

Step 2. Length

08	8" power entry A	+$0
38	38" power entry A	+$0

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

Y1359.



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

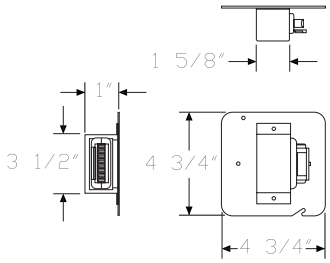
Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines.

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

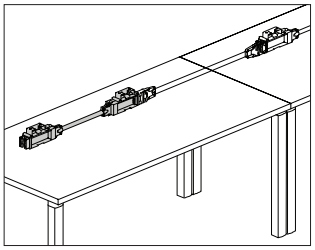


Specification Information

Step 1.

Y1359. $121

Connect™-Dual Junction Block Power Kit, 4-Circuit Y1350.



Product Information

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 single-sided power kit is modular and includes 2 junction blocks, a non-adjustable 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.

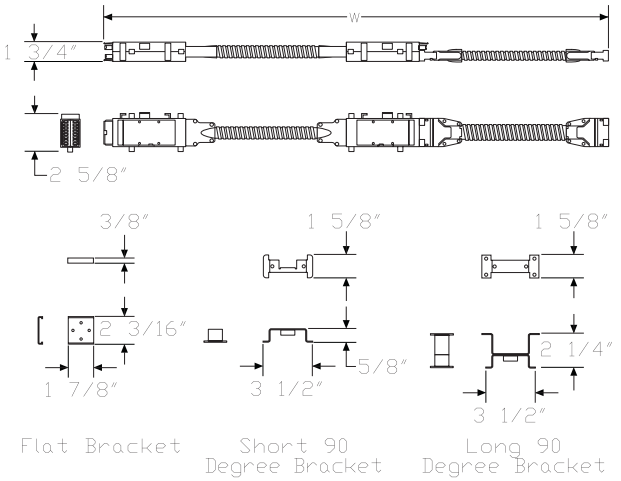
Finish color of junction block is black. Finish color of 5/8" oval metallic conduit is silver.

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).

Dimensions



Connect™-Dual Junction Block Power Kit, 4-Circuit *continued*

Specification Information

Step 1.

Y1350.

Step 2. Width

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

Step 3. Junction Block Type

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
B	short 90° attachment to underside of surface
C	long 90° attachment to underside of surface

For double-sided junction block (D)

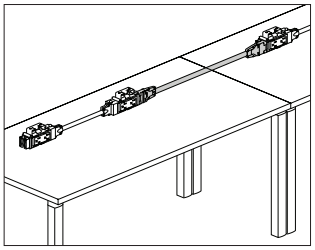
B	short 90° attachment to underside of surface
C	long 90° attachment to underside of surface

Prices for Steps 1-4.

			A	B	C
Y1350.	**42**	**S**	$203	208	208
		D	—	$150	150
	48	**S**	$208	213	213
		D	—	$157	157
	54	**S**	$213	218	218
		D	—	$163	163
	60	**S**	$218	224	224
		D	—	$168	168
	66	**S**	$224	230	230
		D	—	$174	174
	72	**S**	$230	237	237
		D	—	$179	179
	78	**S**	$237	244	244
		D	—	$184	184
	84	**S**	$243	255	255
		D	—	$191	191
	90	**S**	$249	254	254
		D	—	$199	199
	96	**S**	$254	259	259
		D	—	$204	204

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.

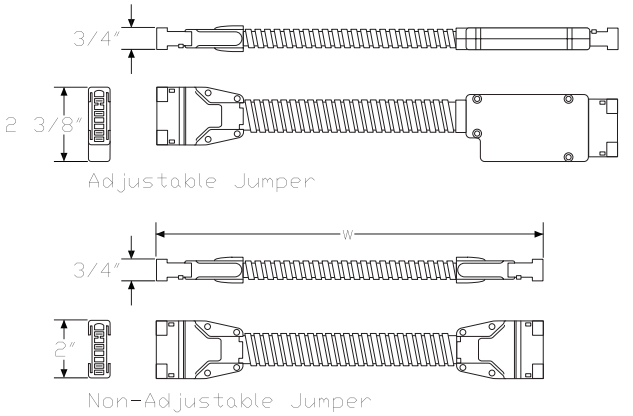
When connecting dual junction block power kits (Y1350.) at the inside corner of 2 24"- or 30"-deep surfaces, specify 30"-wide jumper.

Finish on 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.)

Dimensions



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

continued

Specification Information

Step 1.

Y1353.

Step 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

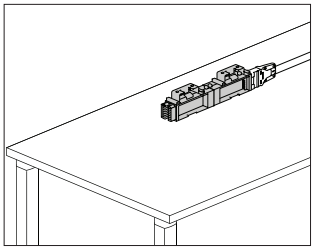
Step 3. Type

A	adjustable jumper
N	nonadjustable jumper

Prices for Steps 1-3.

		A	N
Y1353.	**12**	$80	80
	18	$85	85
	24	$92	92
	30	$98	98
	36	$103	103
	42	$108	108
	48	$115	115
	54	$121	121
	60	$127	127
	66	$132	132
	72	$137	137
	78	$144	144
	84	$149	149
	90	$156	156
	108	$173	173
	120	$183	183
	132	$196	196
	144	$208	208

Connect™-Junction Block, 4-Circuit Y1358.



Product Information

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.

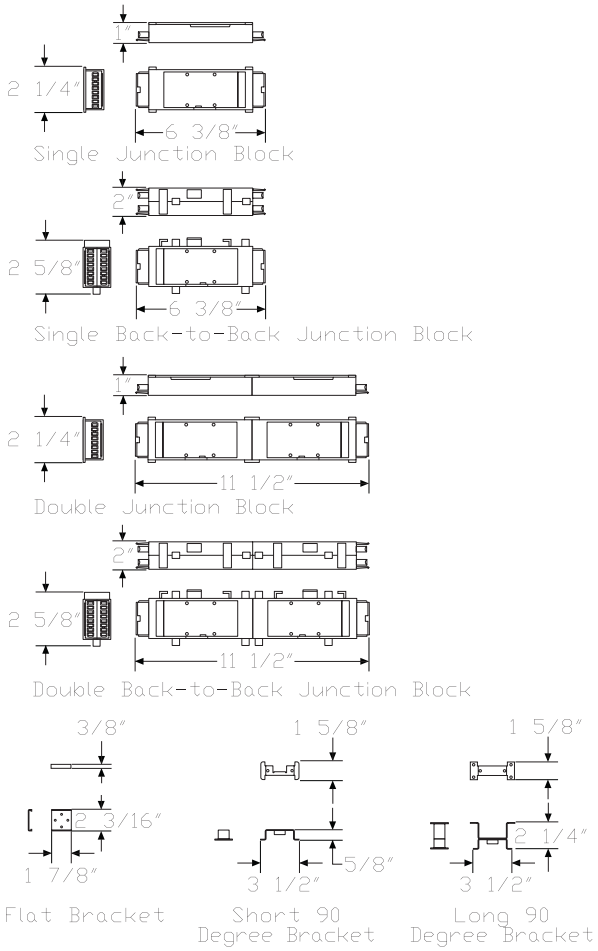
To route power between junction blocks, order junction block to junction block jumper, 4-circuit (Y1353.) separately.

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.

Dimensions



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

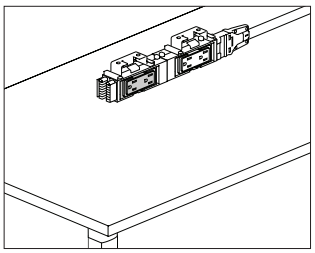
For single back-to-back junction block (SB) or double back-to-back junction block (DB)

B	short 90° attachment to underside of surface
C	long 90° attachment to underside of surface

Prices for Steps 1-3.

		A	B	C
Y1358.	**SH**	$90	97	97
	SB	—	$97	97
	DH	$73	79	79
	DB	—	$79	79

Connect™-Duplex Receptacle, 4-Circuit Y1355.



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

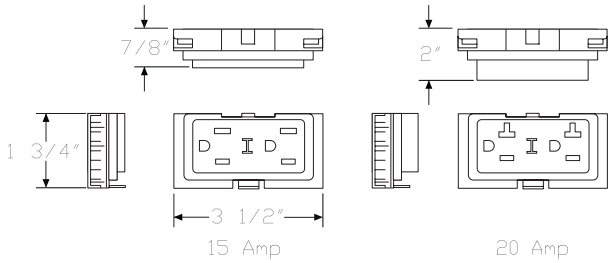
Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines.

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

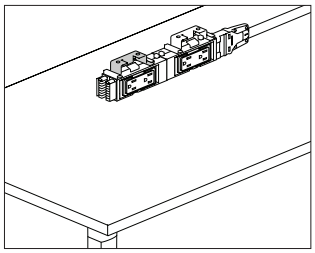
Step 3. Circuit

1	circuit I
2	circuit II
3	circuit III
4	circuit IV

Prices for Steps 1-3.

		1	2	3	4
Y1355.	**15**	$25	25	25	25
	20	$29	29	29	29

Connect™-Junction Block Brackets, 4-Circuit Y1357.



Product Information

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.

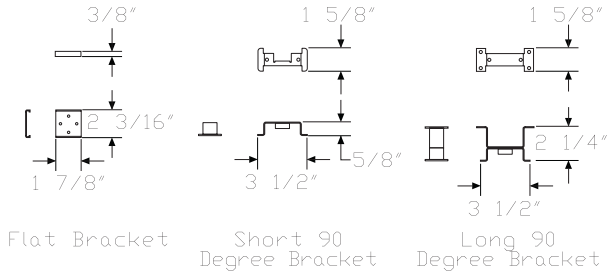
To attach junction block flush to bottom of surface, facing down, specify flat attachment to underside of surface option (A).

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 1.

Y1357.

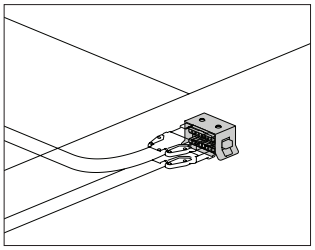
Step 2. Attachment Hardware

A	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 1-2.

Y1357.	**A**	$60
	B	$96
	C	$96

Connect™-Block Connector, 4-Circuit Y1354.



Product Information

Description

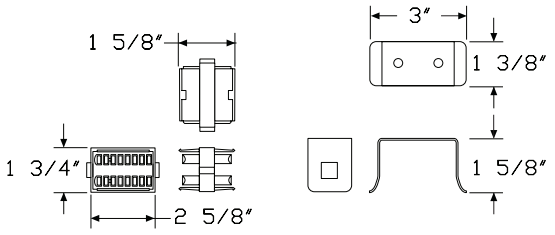
This block connects components together to distribute power. The H-block connector connects jumpers together at 2-, 3-, and 4-way connection points, or distributes power from a power entry to multiple components. The receptacle-to-receptacle connectors connect 2 junction blocks together. Finish is black.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

Notes

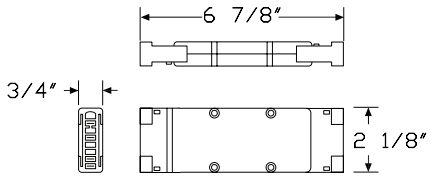
Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines.

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

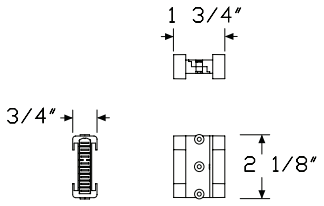
Dimensions



H-Block H-Block Bracket



Receptacle-to-Receptacle Block Connector



Short Receptacle-to-Receptacle Block Connector

Specification Information

Step 1.

Y1354.

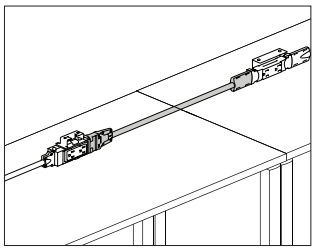
Step 2. Connector Type

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**	$44
	S	$54
	R	$56

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



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.

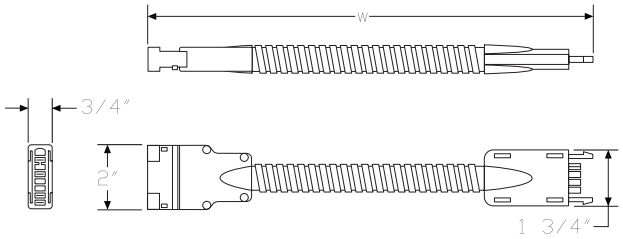
Notes

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

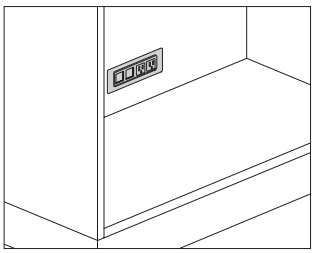
Step 3. Conduit Type

L	liquid tight conduit

Prices for Steps 1-3.

		L
Y1356.	**06**	$74
	24	$92
	36	$103
	48	$115
	72	$137
	96	$162

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.

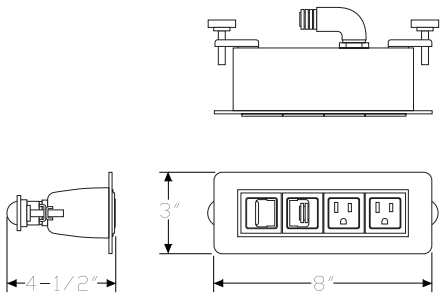
Modular electrical connectors can only connect to Connect 4-circuit modular power system.

Order the following products separately:

- Canvas powered metal low credenza (FMP72A., FMP72K., FMP73A., FMP73K., FMP74A., FMP74K.)
- Canvas powered wood low credenza (FFD72A., FFD72K., FFD73A., FFD73K., FFD74A., FFD74K.)
- 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	10′ conduit

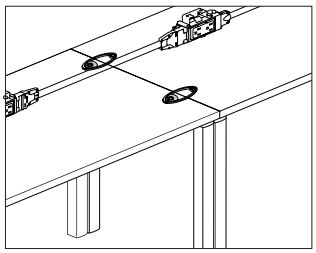
Prices for Steps 1-4.

			02	03	04	06	10
Y1329.	**3**	**E**	$344	354	363	386	427
		F	$344	354	363	386	427
		G	$344	354	363	386	427
		H	$344	354	363	386	427
	8	**E**	$360	369	383	401	443
		F	$360	369	383	401	443
		G	$360	369	383	401	443
		H	$360	369	383	401	443

Step 5. Finish

0H	black	+$0
0I	silver	+$0
0J	white	+$0

Connect™-Ganging Bracket Kit Y1338.



Product Information

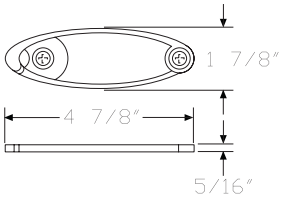
Description

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

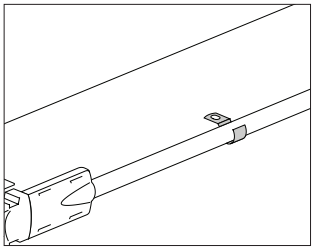


Specification Information

Step 1.

Y1338.	$80

Connect™-Conduit Clamp Y1339.

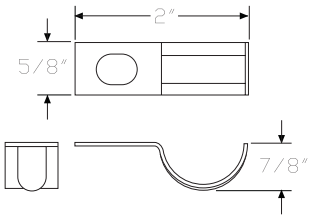


Product Information

Description

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

Dimensions

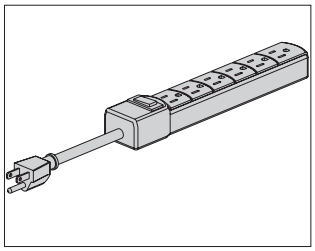


Specification Information

Step 1.

Y1339.	$10

Power Plug Strip Y1500.



Product Information

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

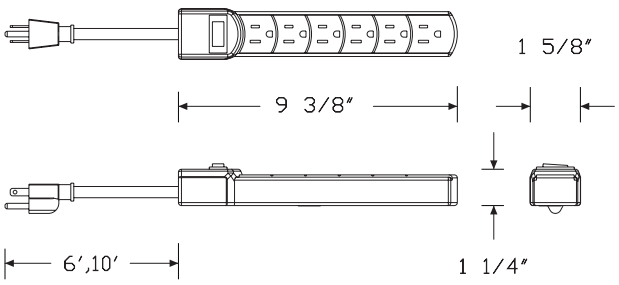
The 10′ cord (10) length is recommended for use with height adjustable table.

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.)

Dimensions



Specification Information

Step 1.

Y1500. A

Step 2. Configuration

6 6 AC outlets A

Step 3. Cord Length

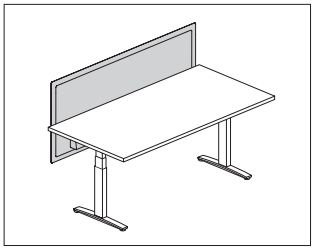
06 6′ long A

10 10′ long A

Prices for Steps 1-3.

	06	10
Y1500. 6	$67	78

Pari Screen, Height Adjustable Tables Y1116.



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 8″ and require $2^1/_2$″ 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

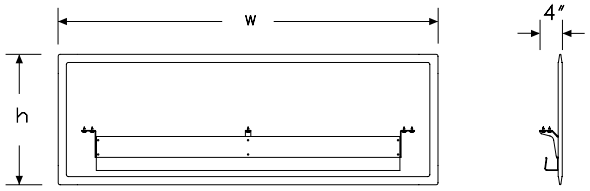
60—4.03

66—4.41

72—4.79

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

Dimensions



Pari Screen, Height Adjustable Tables *continued*

Specification Information

Step 1.

Y1116. A

Step 2. Height

A	privacy (42" high) A
B	privacy & modesty (42" high/10" below surface) A
C	privacy (46" high) A
D	privacy & modesty (46" high/10" below surface) A
E	privacy (53" high) A
F	privacy & modesty (53" high/10" below surface) A

Step 3. Width

24	24" wide A
30	30" wide A
36	36" wide A
42	42" wide A
48	48" wide A
54	54" wide A
60	60" wide A
66	66" wide A
72	72" wide A

Step 4. Surface Material

For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

R	tackable fabric, horizontal A
T	tackable fabric A

For 54" wide (54), 60" wide (60), 66" wide (66), or 72" wide (72)

R	tackable fabric, horizontal A

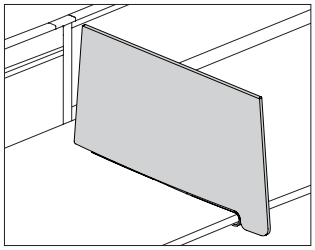
Prices for Steps 1-4.

			R	T
Y1116.	**A**	**24**	$433	433
		30	$503	503
		36	$523	523
		42	$554	554
		48	$574	574
		54	$631	—
		60	$678	—
		66	$725	—
		72	$764	—
	B	**24**	$524	524
		30	$560	560
		36	$595	595
		42	$631	631
		48	$700	700
		54	$788	—
		60	$808	—
		66	$870	—
		72	$892	—
	C	**24**	$492	492
		30	$528	528
		36	$564	564
		42	$599	599
		48	$661	661
		54	$727	—
		60	$811	—
		66	$850	—
		72	$885	—
	D	**24**	$633	633
		30	$668	668
		36	$703	703
		42	$739	739
		48	$794	794
		54	$834	—
		60	$883	—
		66	$928	—
		72	$951	—
	E	**24**	$648	648
		30	$684	684
		36	$719	719
		42	$776	776
		48	$798	798
		54	$844	—
		60	$860	—
		66	$882	—
		72	$902	—
	F	**24**	$713	713
		30	$749	749
		36	$785	785
		42	$821	821
		48	$884	884
		54	$915	—
		60	$948	—
		66	$1026	—
		72	$1046	—

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 C	+$101
Price Category 1	+$0
Price Category 2	+$19
Price Category 3	+$41
Price Category 4	+$80
Price Category E	+$152

Personal Side Screen Y1117.



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.

Notes

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

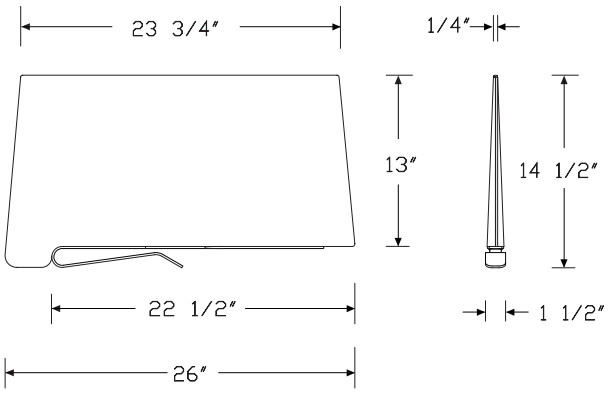
For horizontal fabric direction (R):

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 13" high A

Step 3. Surface Material

R tackable fabric, horizontal A

T tackable fabric A

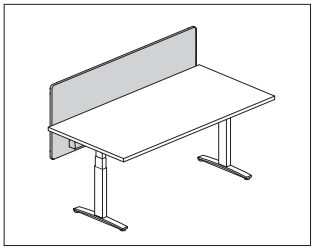
Prices for Steps 1-3.

	R	T
Y1117. 13	$353	353

Step 4. Fabric

Price Category C	+$55
Price Category 1	+$0
Price Category 2	+$11
Price Category 3	+$23
Price Category 4	+$44

Surface-Attached Screen, Flat Edge Y1118.



Product Information

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 2 1/2" 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/C/E—1.51

B/D/F—1.84

For horizontal fabric direction (R):

Width—Yardage

24—0.89

30—1.08

36—1.25

42—1.45

48—1.64

54—1.84

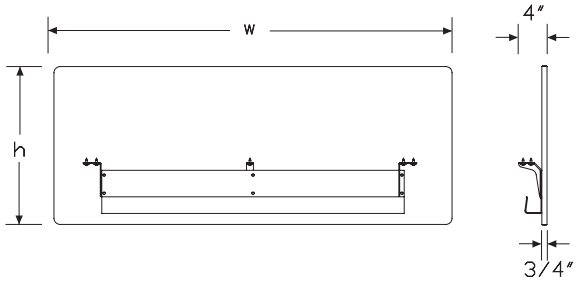
60—2.01

66—2.20

72—2.40

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

Dimensions



Surface-Attached Screen, Flat Edge *continued*

Specification Information

Step 1.

Y1118. A

Step 2. Height

A	privacy (42" high) A
B	privacy & modesty (42" high/ 9" below surface) A
C	privacy (46" high) A
D	privacy & modesty (46" high/ 9" below surface) A
E	privacy (53" high) A
F	privacy & modesty (53" high/ 9" below surface) A

Step 3. Width

24	24" wide A
30	30" wide A
36	36" wide A
42	42" wide A
48	48" wide A
54	54" wide A
60	60" wide A
66	66" wide A
72	72" wide A

Step 4. Surface Material

For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), or 48" wide (48)

R	tackable fabric, horizontal A
T	tackable fabric A

For 54" wide (54), 60" wide (60), 66" wide (66), or 72" wide (72)

R	tackable fabric, horizontal A

Prices for Steps 1-4.

			R	T
Y1118.	**A**	**24**	$300	300
		30	$325	325
		36	$388	388
		42	$417	417
		48	$447	447
		54	$475	—
		60	$515	—
		66	$540	—
		72	$575	—
	B	**24**	$374	374
		30	$404	404
		36	$433	433
		42	$463	463
		48	$488	488
		54	$513	—
		60	$566	—
		66	$581	—
		72	$625	—
	C	**24**	$375	375
		30	$413	413
		36	$446	446
		42	$490	490
		48	$550	550
		54	$579	—
		60	$648	—
		66	$682	—
		72	$731	—
	D	**24**	$473	473
		30	$528	528
		36	$589	589
		42	$602	602
		48	$627	627
		54	$643	—
		60	$712	—
		66	$773	—
		72	$803	—
	E	**24**	$511	511
		30	$520	520
		36	$534	534
		42	$629	629
		48	$650	650
		54	$667	—
		60	$697	—
		66	$760	—
		72	$809	—
	F	**24**	$622	622
		30	$629	629
		36	$640	640
		42	$650	650
		48	$659	659
		54	$668	—
		60	$739	—
		66	$777	—
		72	$938	—

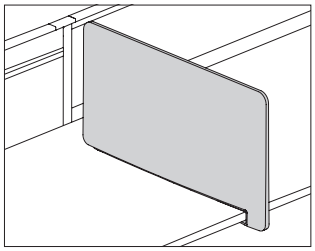
Surface-Attached Screen, Flat Edge *continued*

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 [A]	+$0
CW	cable way [A]	+$25

Step 6. Fabric	
Price Category C	+$111
Price Category 1	+$0
Price Category 2	+$21
Price Category 3	+$49
Price Category 4	+$93
Price Category E	+$152

For tackable fabric, horizontal (R)	
Price Category C	+$111
Price Category 1	+$0
Price Category 2	+$21
Price Category 3	+$49
Price Category 4	+$93

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.

Notes

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

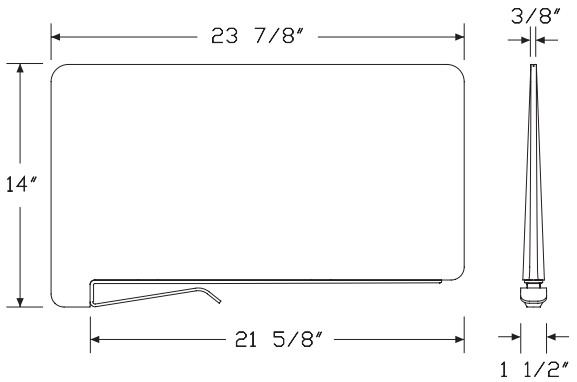
For horizontal fabric direction (R):

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 A

Step 3. Surface Material

R tackable fabric, horizontal A

T tackable fabric A

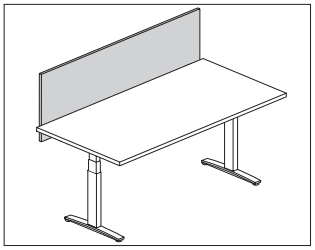
Prices for Steps 1-3.

	R	T
Y1119. 13	$345	345

Step 4. Surface Finish

Price Category C	+$55
Price Category 1	+$0
Price Category 2	+$9
Price Category 3	+$0
Price Category 4	+$39

Laminate Screen, Surface Attached Y1120.



Product Information

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 $11\frac{1}{8}$" below work surface.

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

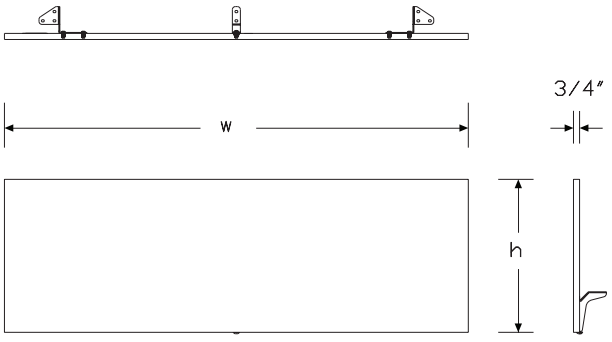
Recommended mounting creates a 1" gap between back edge of surface and the screen to accommodate cable routing and the attachment or clamp-mounting of other hardware to the surface.

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 $2\frac{1}{2}$" of work surface for attachment.

Attachment bracket finish is painted graphite.

Dimensions



Specification Information

Step 1.

Y1120.

Step 2. Height

13A privacy ($13\frac{1}{2}$" above worksurface)

13B privacy & modesty ($13\frac{1}{2}$" above worksurface/$11\frac{1}{8}$" below worksurface)

Step 3. 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

Step 4. Surface Material

L laminate

U laminate/universal edge

Prices for Steps 1-4.

			L	U
Y1120.	**13A**	**24**	$184	184
		30	$194	194
		36	$204	204
		42	$214	214
		48	$225	225
		54	$234	234
		60	$242	242
		66	$250	250
		72	$260	260
	13B	**24**	$227	227
		30	$239	239
		36	$251	251
		42	$264	264
		48	$276	276
		54	$288	288
		60	$299	299
		66	$309	309
		72	$319	319

Laminate Screen, Surface Attached *continued*

Step 5. Grain Direction		
For 24" wide (24), 30" wide (30), 36" wide (36), 42" wide (42), 48" wide (48), 54" wide (54), or 60" wide (60)		
VTG	vertical grain	+$0
HRG	horizontal grain	+$0
For 66" wide (66) or 72" wide (72)		
HRG	horizontal grain	+$0

Step 6. Cable Trough		
For privacy (13 1/2" above worksurface) (13A)		
NC	no cable way	+$0
For privacy & modesty (13 1/2" above worksurface/11 1/8" below worksurface) (13B)		
NC	no cable way	+$0
CW	cable way	+$25

Step 7. Surface Finish		
76	light brown walnut	+$0
8Q	folkstone grey	+$0
91	white	+$0
98	studio white	+$0
CL	cool grey neutral	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
HY	walnut on cherry	+$0
LA	light ash	+$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
LBD	dark brown walnut	+$0
LBE	medium red walnut	+$0
LBF	neutral twill	+$0
LBG	sarum twill	+$0
LBH	earthen twill	+$0
LBJ	graphite twill	+$0
LBK	pewter mesh	+$0
LBL	steel mesh	+$0
LBM	crisp linen	+$0
LBN	classic linen	+$0
LBP	casual linen	+$0
LBQ	white twill	+$0
LU	soft white	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Step 8. Edge Finish		
For 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
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0

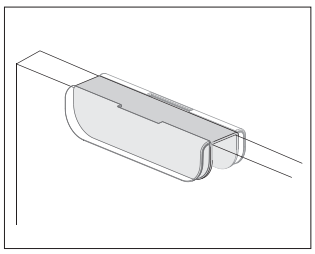
Laminate Screen, Surface Attached *continued*

HY	walnut on cherry	+$0
LA	light ash	+$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
LBD	dark brown walnut	+$0
LBE	medium red walnut	+$0
LBF	neutral twill	+$0
LBG	sarum twill	+$0
LBH	earthen twill	+$0
LBJ	graphite twill	+$0
LBK	pewter mesh	+$0
LBL	steel mesh	+$0
LBM	crisp linen	+$0
LBN	classic linen	+$0
LBP	casual linen	+$0
LBQ	white twill	+$0
LU	soft white	+$0
MT	medium tone	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

For laminate/universal edge (U)

PLY	plywood edge	+$50

Name Tag Clip Y1121.



Product Information

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.

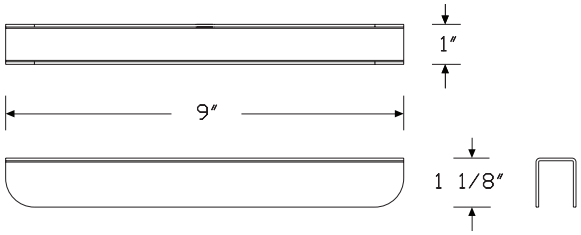
The 4-name-tag clip (4) holds 2 magnetic name tags (YT410.05M) side-by-side on the front side, and 2 side-by-side on the back side.

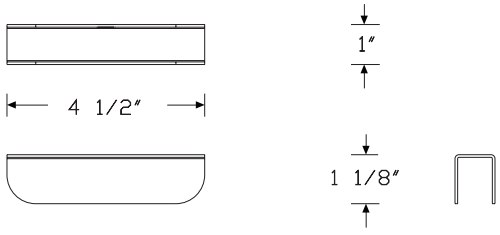
Name tag clip can hang on any HermanMiller laminate screen.

Order magnetic name tag (YT410.05M) separately.

Order name tag insert for magnetic name tag (O.YT1900) separately through Sales Source.

Dimensions





Specification Information

Step 1.

Y1121. A

Step 2. Screen Type

L	laminate A

Step 3. Application

2	2 magnetic name tags A
4	4 magnetic name tags A

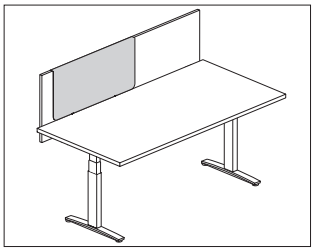
Prices for Steps 1-3.

	2	**4**
Y1121. L	$19	26

Step 4. Screen Finish

91	white A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Metal Board, Screen Attached Y1122.



Product Information

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.

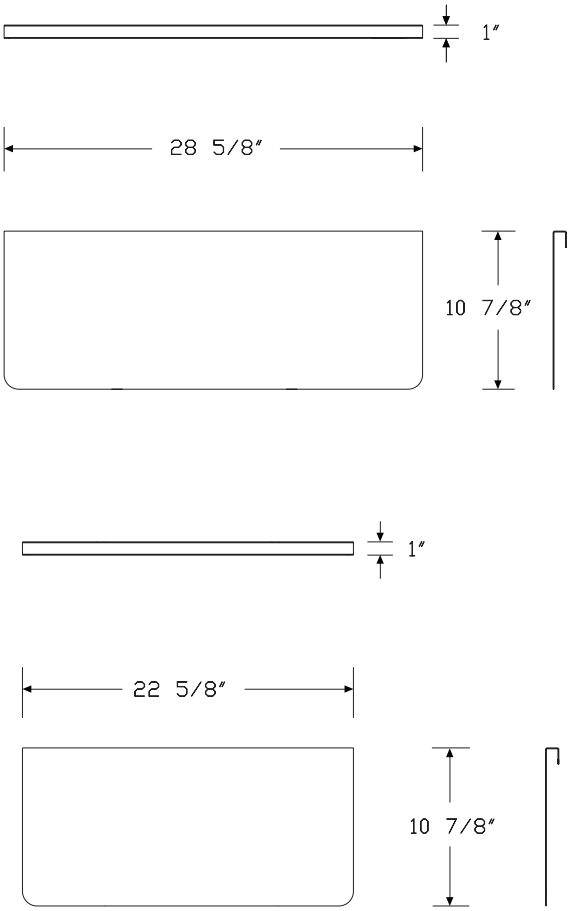
Notes

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



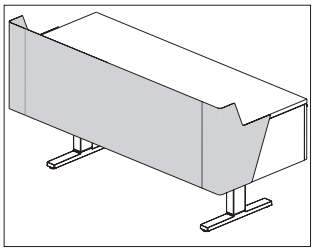
Metal Board, Screen Attached

continued

Specification Information			
Step 1.			
Y1122. A			
Step 2. Screen Type			
L	laminate A		
Step 3. Height			
A	11″ high A		
Step 4. Width			
24	24″ wide A		
30	30″ wide A		
Prices for Steps 1-4.			
		24	**30**
Y1122. L A		$99	109
Step 5. Screen Finish			
91	white A		+$0
G1	graphite A		+$0
MS	metallic silver A		+$0

Vista Privacy + Modesty Screen - Double Sided, Height Adjustable Table

Y1130.



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.

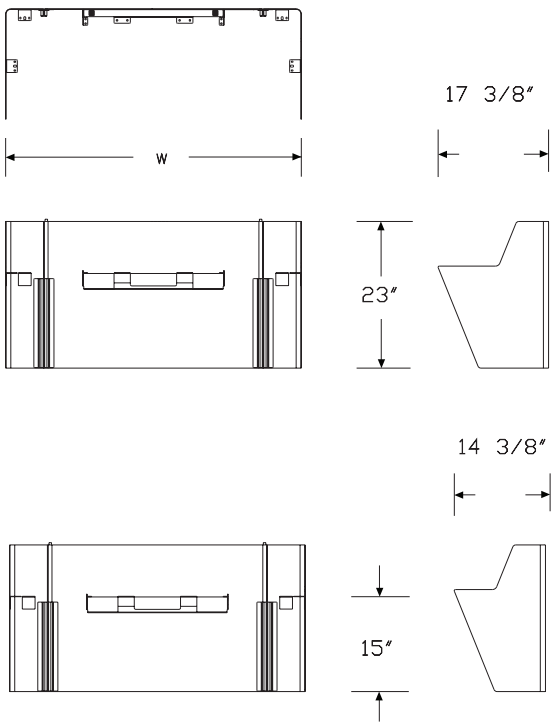
Privacy top edge is 7" above top of work surface at a 36" datum height.

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**	$721	751	781	817	864
	30	$754	784	814	856	897

Step 5. Screen Finish

Smooth 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

Metallic Paint

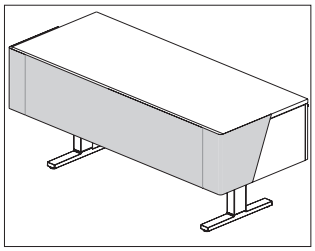
CN	metallic champagne A	+$0
EH	metallic bronze A	+$0
MS	metallic silver A	+$0

Sand Texture Paint

BK	black A	+$0
G1	graphite A	+$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

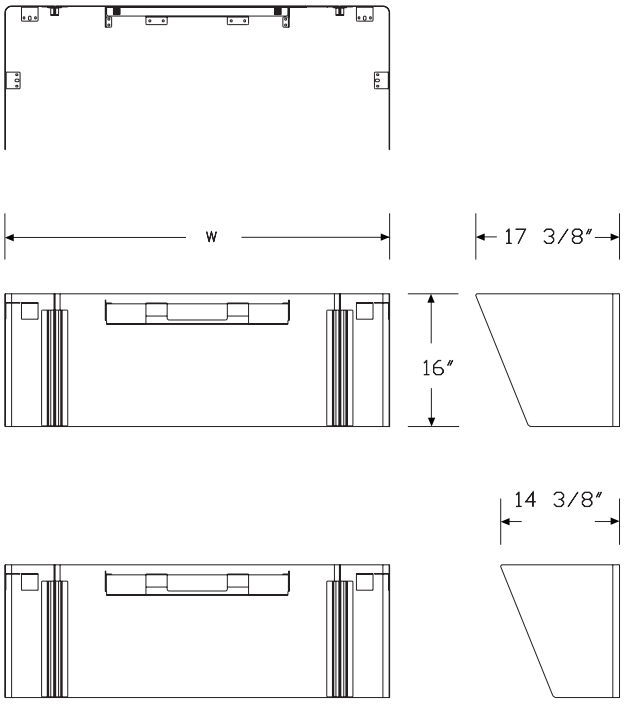
Actual screen width is 2" less than specified width.

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 A
30	30" deep A

Step 3. Width

48	48" wide A
54	54" wide A
60	60" wide A
66	66" wide A
72	72" wide A

Prices for Steps 1-3.

		48	54	60	66	72
Y1131.	**24**	$587	600	613	669	724
	30	$607	620	633	689	744

Step 4. Screen Finish

Smooth 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

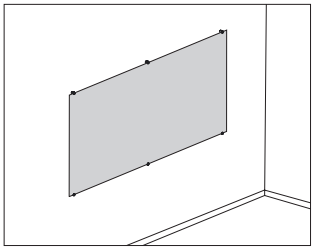
Metallic Paint

CN	metallic champagne A	+$0
EH	metallic bronze A	+$0
MS	metallic silver A	+$0

Sand Texture Paint

BK	black A	+$0
G1	graphite A	+$0

Glass White Board Y7232.



Product Information

Description

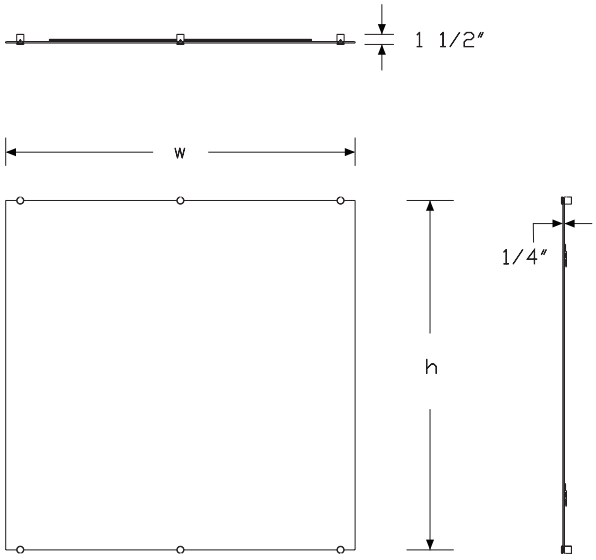
This glass white board is designed to mount to an architectural wall. It provides writable surface that can be magnetic or nonmagnetic.

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 square corner

Step 3. Height

24 24″ high
36 36″ high
48 48″ high

Step 4. Width

For 24″ high (24)

36 36″ wide

For 36″ high (36)

48 48″ wide

For 48″ high (48)

48 48″ wide
60 60″ wide
72 72″ wide
96 96″ wide

Step 5. Type

M magnetic
N non-magnetic

Prices for Steps 1-5.

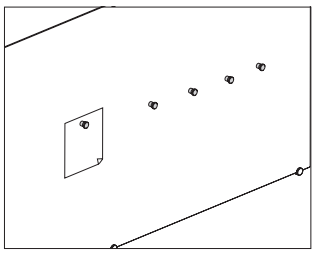
		36M	36N	48M	48N	60M	60N
Y7232. S	**24**	$798	743	—	—	—	—
	36	—	—	$1648	1533	—	—
	48	—	—	$2369	2203	2987	2778

		72M	72N	96M	96N
Y7232. S	**48**	$3605	3353	4790	4455

Step 6. Attachment Method

1 edge grip clip +$0
2 rear hanger bracket +$0

Rare Earth Magnets Y7234.



Product Information

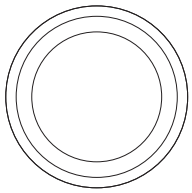
Description

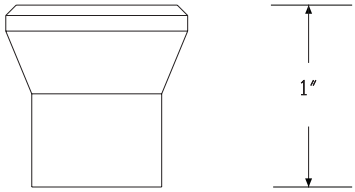
These magnets are intended to be used with the glass white board and are available in several colors. Package includes 5 magnets of the specified color.

Notes

Order glass white board (Y7232.) separately.

Dimensions





Specification Information

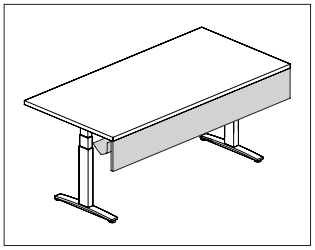
Step 1.

Y7234. A		$140

Step 2. Finish

OH	black A	+$0
OJ	white A	+$0
OL	red A	+$0

Modesty Panel Y1113.



Product Information

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.

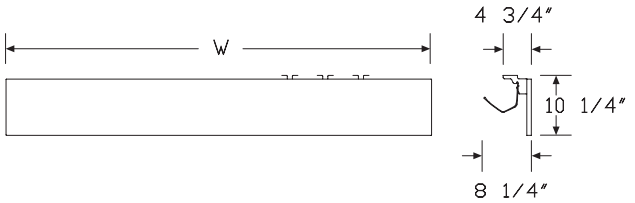
Modesty panel dimension is approximately 10" high with width specified in step 1. Actual width 1/4" less than specified value.

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.

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

Step 3. Cable Trough

N	without added cable trough
Y	with added cable trough

Step 4. Surface Material

L	laminate top/thermoplastic edge
W	veneer top/veneer edge

Prices for Steps 1-4.

			L	W
Y1113.	**24**	**N**	$197	349
		Y	$350	520
	30	**N**	$214	392
		Y	$398	594
	36	**N**	$234	436
		Y	$433	654
	42	**N**	$253	480
		Y	$477	723
	48	**N**	$272	523
		Y	$521	793
	54	**N**	$293	567
		Y	$565	863
	60	**N**	$311	610
		Y	$610	932
	66	**N**	$311	652
		Y	$653	1001
	72	**N**	$337	695
		Y	$696	1070

Step 5. Finish

For 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
HM	natural maple	+$0
HP	light anigre	+$0
HX	aged cherry	+$0
HY	walnut on cherry	+$0
LA	light ash	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBD	dark brown walnut	+$0
LBE	medium red walnut	+$0
LBF	neutral twill	+$0
LBG	sarum twill	+$0
LBH	earthen twill	+$0
LBJ	graphite twill	+$0
LBK	pewter mesh	+$0
LBL	steel mesh	+$0
LBM	crisp linen	+$0
LBN	classic linen	+$0
LBP	casual 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 veneer top/veneer edge (W)

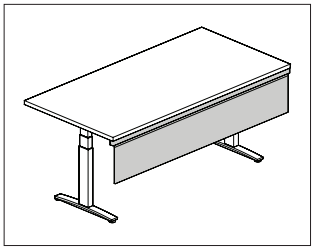
2U	light brown walnut	+$0
40	dark brown walnut	+$0
UL	natural maple	+$0

Step 6. Edge Finish

For laminate top/thermoplastic edge (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
G2	graphite satin	+$0
HF	inner tone light	+$0
HM	natural maple	+$0
HP	light anigre	+$0
HT	inner tone	+$0
HX	aged cherry	+$0
HY	walnut on cherry	+$0
LA	light ash	+$0
LBA	clear on ash	+$0
LBB	oak on ash	+$0
LBC	walnut on ash	+$0
LBD	dark brown walnut	+$0
LBE	medium red walnut	+$0
LBF	neutral twill	+$0
LBG	sarum twill	+$0
LBH	earthen twill	+$0
LBJ	graphite twill	+$0
LBK	pewter mesh	+$0
LBL	steel mesh	+$0
LBM	crisp linen	+$0
LBN	classic linen	+$0
LBP	casual 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
MT	medium tone	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Fabric Modesty Panel Y1114.



Product Information

Description

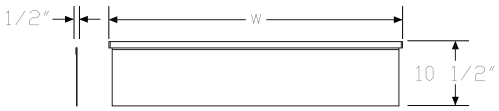
This modesty panel attaches to a table, desk, peninsula, or work surface. It has a fabric surface with aluminum top rail and attachment brackets. Attachment hardware included.

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 A
30	30" wide A
36	36" wide A
42	42" wide A
48	48" wide A
54	54" wide A
60	60" wide A
66	66" wide A
72	72" wide A

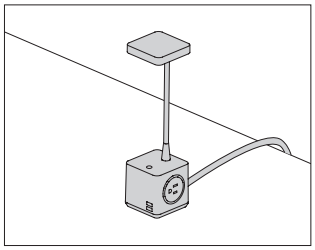
Prices for Steps 1-2.

Y1114.	**24**	$180
	30	$196
	36	$212
	42	$225
	48	$240
	54	$270
	60	$283
	66	$299
	72	$310

Step 3. Fabric

Price Category 1	+$0

Cubert Task Light Y6475.

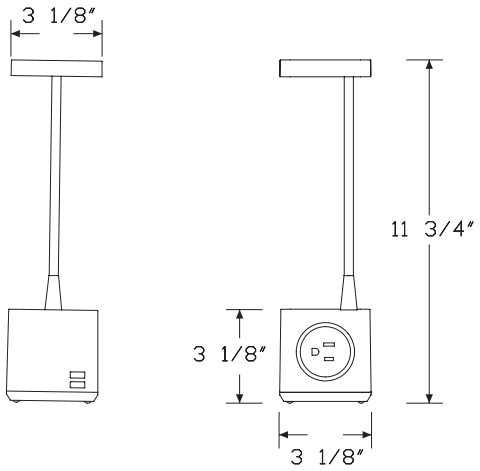


Product Information

Description

This freestanding task light provides light and power for personal devices. It comes complete with 2 smart charging USB ports and 2 simplex receptacles. The first USB device plugged in charges at 1.5 amps and the second USB device plugged in charges at 0.5 amps. LED provides 426 Lumens and has a 4-stage touch sensitive dimming feature. The unit has an automatic shutoff after 4 hours.

Dimensions



Specification Information

Step 1.

Y6475. A

Step 2. USB Configuration

A	two standard type A USB ports A	

Step 3. Attachment

FR	freestanding A	

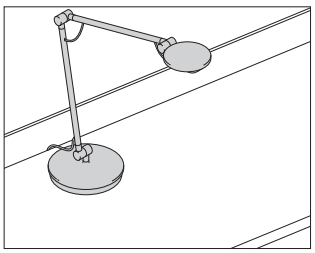
Prices for Steps 1-3.

	FR
Y6475. A	$581

Step 4. Finish

0J	white A	+$0

Tone™ Personal Light Y6480.



Product Information

Description

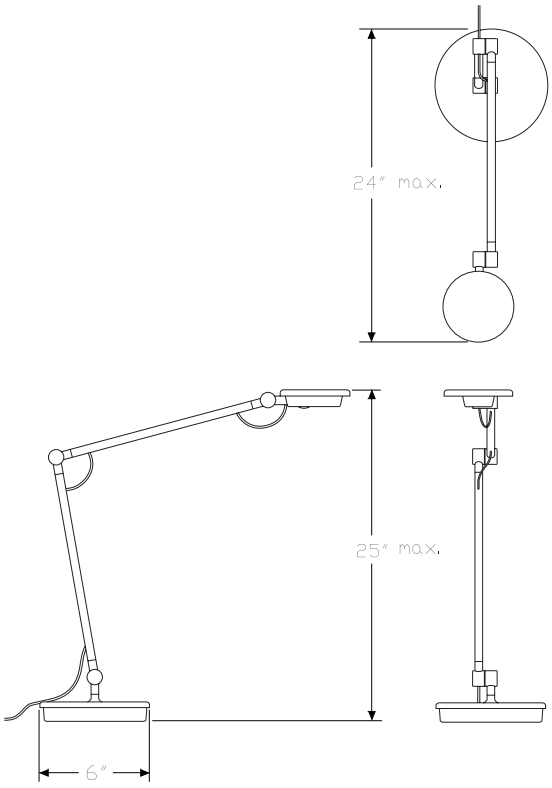
This articulating LED task light sits freestanding, clamps to a surface, mounts on a Layout Studio® performance rail, or mounts on a rail tile. This light swivels 360° at the base while articulating joints at the base, head, and midsection give precise control over the lighted area. The energy-efficient 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
TR	rail tile

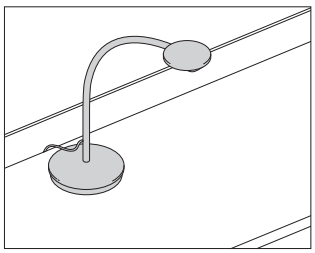
Prices for Steps 1-2.

Y6480.	**CM**	$434
	FR	$434
	LSR	$425
	TR	$434

Step 3. Finish

91	white	+$0
G2	graphite satin	+$0
MS	metallic silver	+$0

Tone™ Single-Arm Personal Light Y6481.



Product Information

Description

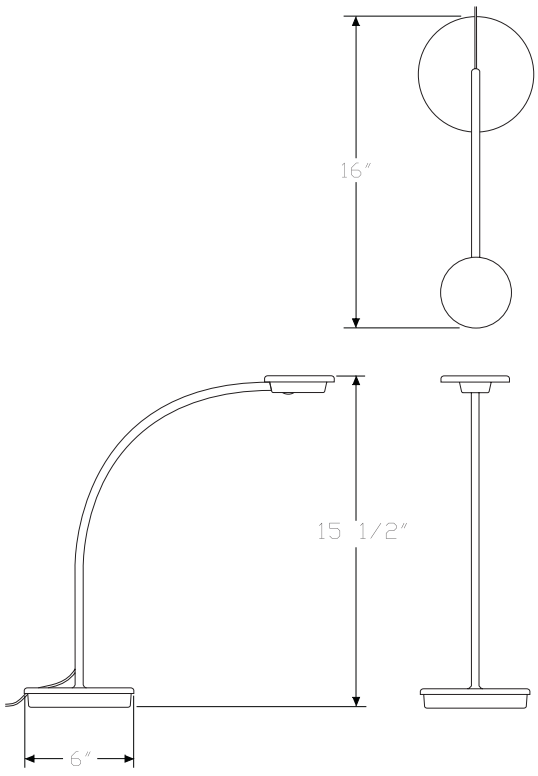
This single-arm LED task light sits freestanding, clamps to a surface, or mounts on a rail tile. This light swivels 360° at the base while keeping it at a constant height from the surface. The energy-efficient light-emitting diode (LED) has a 3500 Kelvin color temperature that consumes slightly more 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 clamp
FR	freestanding
TR	rail tile

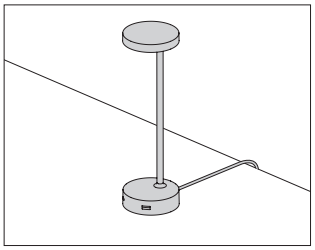
Prices for Steps 1-2.

Y6481.	**CM**	$378
	FR	$378
	TR	$378

Step 3. Finish

91	white	+$0
G2	graphite satin	+$0
MS	metallic silver	+$0

Lolly Task Light Y6465.

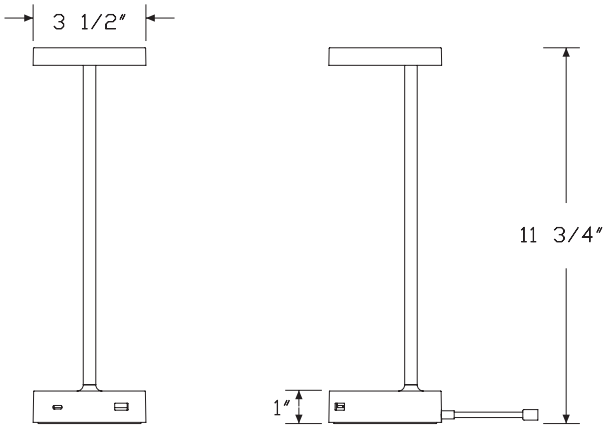


Product Information

Description

This freestanding task light provides light and USB charging for personal devices. It has 1 standard Type A USB port and 1 Type C USB port. The Type A USB port charges at 2.4 amps. The Type C USB port charges at 3 amps and provides USB Power Delivery charging technology. When used with USB-C cables and connectors, it will deliver higher levels of power to your devices. LED provides 450 lumens and has a 4-stage touch sensitive dimming feature. The light has an automatic shutoff after 4 hours.

Dimensions



Specification Information

Step 1.

Y6465. A

Step 2. USB Configuration

B	one standard type A USB port and one type C USB port A	

Step 3. Attachment

FR	freestanding A	

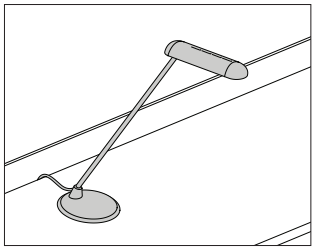
Prices for Steps 1-3.

		FR
Y6465. B		$310

Step 4. Finish

0H	black A	+$0
0J	white A	+$0

Flute™ Personal Light Y6470.



Product Information

Description

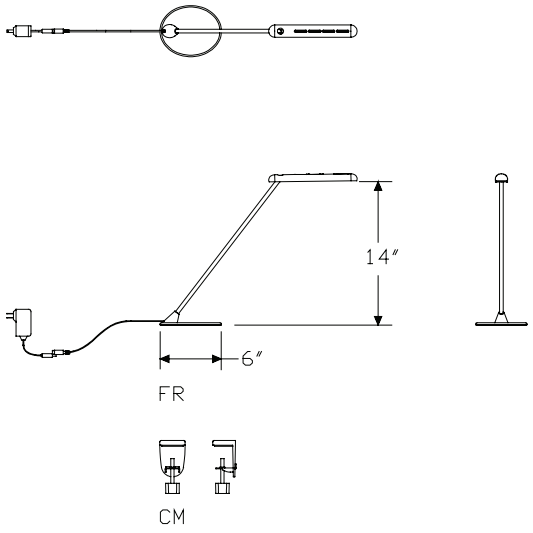
This light sits freestanding or clamps to a surface. It has 1 energy-efficient light-emitting diode (LED) with a 3500 Kelvin color temperature that consumes 4.7 watts of power. The light has an 11′ cord. UL listed and UL Canada listed.

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. Attachment Bracket

CM	surface clamp	
FR	freestanding	

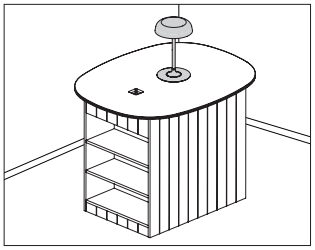
Prices for Steps 1-2.

Y6470.	**CM**	$342
	FR	$342

Step 3. Finish

91	white	+$0
G2	graphite satin	+$0
MS	metallic silver	+$0

Ode Desk Lamp Y6485.

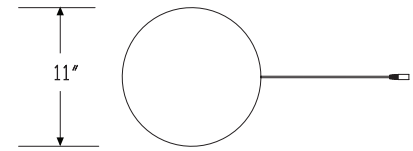


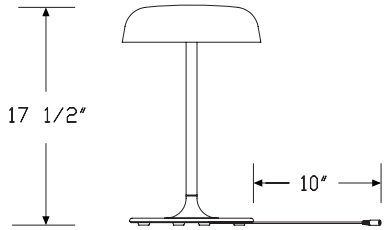
Product Information

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	

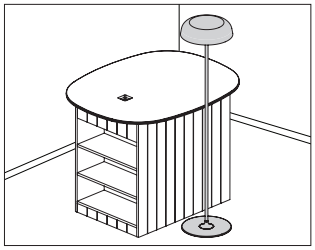
Prices for Steps 1-2.

Y6485. FG	$583

Step 3. Finish

91	white A	+$0
BK	black A	+$0

Ode Freestanding Floor Lamp Y6486.

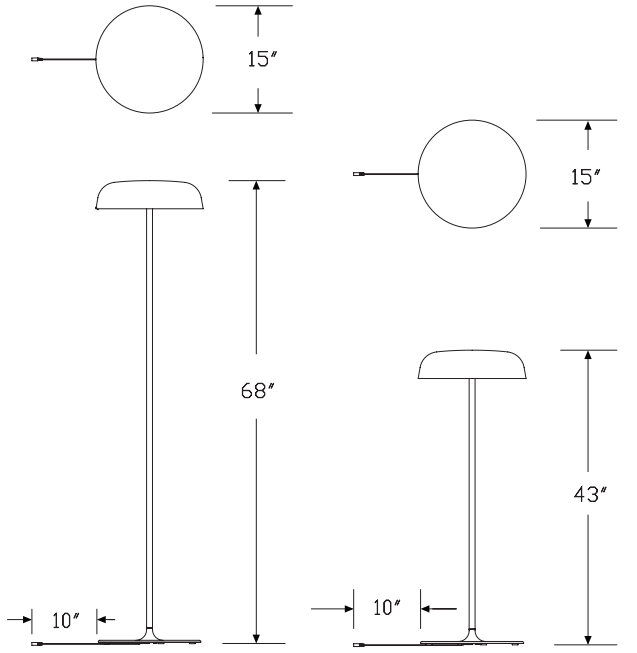


Product Information

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

FF	floor full standing A	
FS	floor sofa standing A	

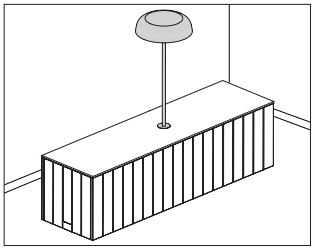
Prices for Steps 1-2.

Y6486.	**FF**	$993
	FS	$961

Step 3. Finish

91	white A	+$0
BK	black A	+$0

Ode Surface-Integrated Lamp Y6487.

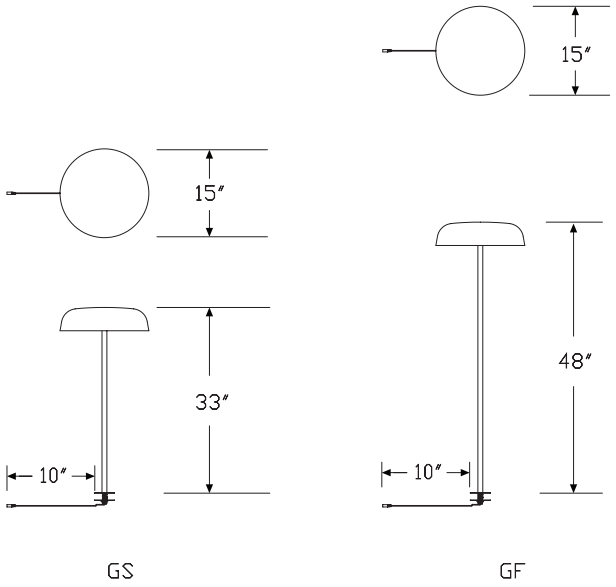


Product Information

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

GF	surface-integrated full standing 48″ A
GS	surface-integrated sofa standing 33″ A

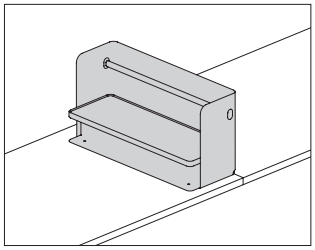
Prices for Steps 1-2.

Y6487.	**GF**	$804
	GS	$773

Step 3. Finish

91	white A	+$0
BK	black A	+$0

Small Organizer YT100.



Product Information

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

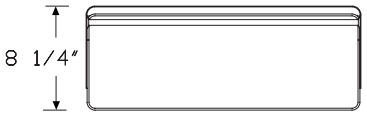
Order the following accessories separately:

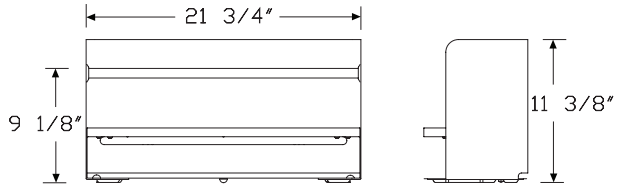
- Magnetic document clip (YT400.)
- Name tag (YT410.)
- USB power module (YT420.)
- Rod bookend (YT440.)
- Organizer liner (YT500.)
- Short bin (YT800.)
- Square pencil cup (YT820.)
- Round pencil cup (YT825.)
- Tray (YT830.)
- Box (YT840.)

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 A

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	$427	514

Step 6. Organizer Finish

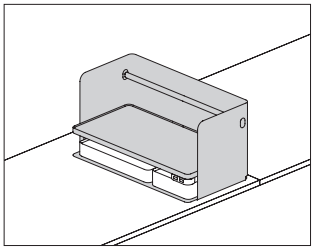
91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Step 7. Insert Liner Finish

For insert liner (L)

1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0

Large Organizer YT150.



Product Information

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

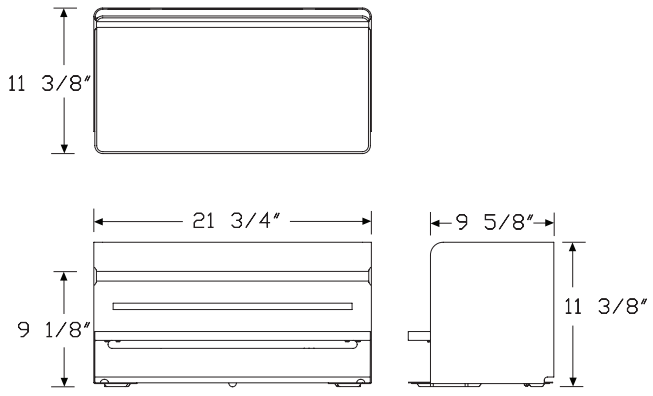
Order the following accessories separately:

- 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	$490	588

Step 6. Organizer Finish

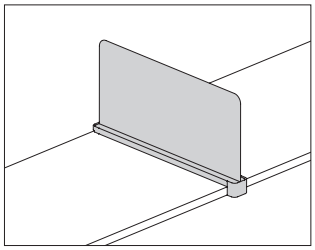
91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Step 7. Insert Liner Finish

For insert liner (L)

1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0

Slim Screen YT200.



Product Information

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 1⅛" nominal thickness.

No HermanMiller legs interfere with the clamp.

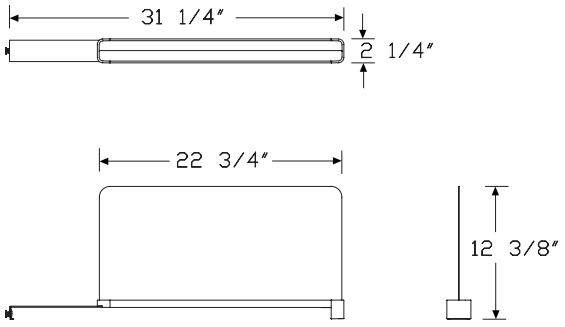
Screen can be mounted to surfaces 24"-36" deep. 24" deep screen (24) can be adjusted to fit up to a 30" deep work surface. 30" deep screen (30) can be adjusted to fit up to a 36" deep work surface.

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	$302	314

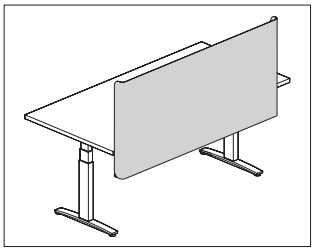
Step 7. Screen Finish

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

1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0

Metal Straight Screen, Surface Attached with Modesty YT250.



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.

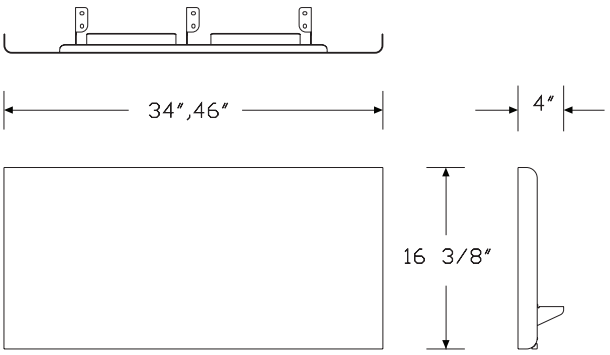
Recommended mounting creates a 1″ gap between back edge of surface and the screen to accommodate cable routing and the attachment or clamp-mounting of other hardware to the surface.

Attachment brackets are inset from edge of screen by approximately 6½″ and require 2½″ of work surface for attachment.

Attachment bracket finish matches specified screen finish.

Order magnetic document clip (YT400.) separately.

Dimensions



Specification Information

Step 1.

YT250. A

Step 2. Height

A	11″ high A

Step 3. Width

34	34″ wide A
46	46″ wide A

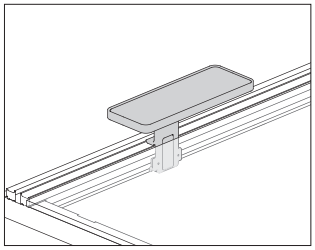
Prices for Steps 1-3.

	34	**46**
YT250. A	$312	333

Step 4. Screen Finish

91	white A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$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.

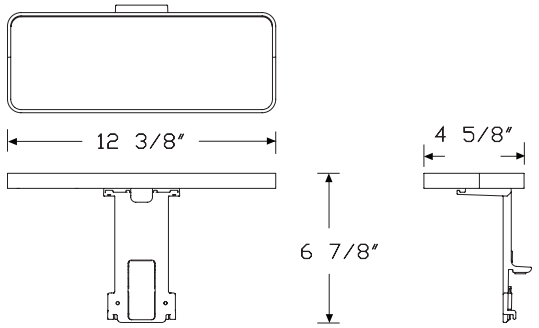
Order the following accessories separately:

- 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.)

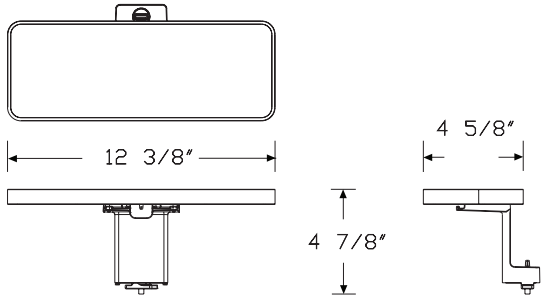
Shelf and backdrop are not recommended for use on Public Office Landscape® desks (BVD1.) in the back-to-back configuration.

Vista chase mount (C) attaches to the Canvas Vista Chase (FG110.). Attachment hardware included. For additional information, see Canvas Vista planning guide.

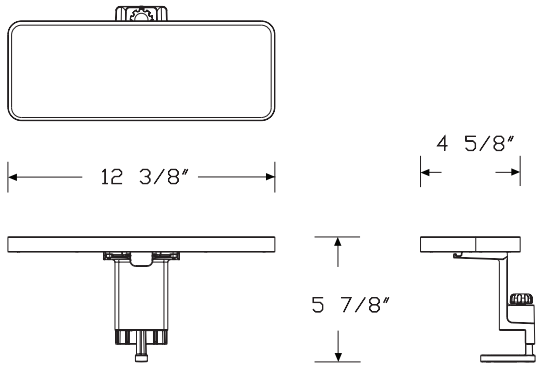
Dimensions



(R) Rail mount stanchion for layout studio performance rail



(C) Vista chase mount



(S) Surface clamp stanchion

Specification Information

Step 1.

YT300. A

Step 2. Height

04 4" high A

Step 3. Width

12 12" wide A
15 15" wide A
22 22" wide A

Step 4. Depth

For 12" wide (12)

05 5" deep A

For 15" wide (15)

08 8" deep A

For 22" wide (22)

05 5" deep A
08 8" deep A

Step 5. Attachment Type

S surface clamp stanchion A
R rail mount stanchion for Layout Studio Performance Rail A
C chase mount A

Step 6. Backdrop

N no backdrop A
B backdrop A

Step 7. Shelf Material

M painted metal A
L insert liner A

Prices for Steps 1-7.

		05SNM	05SNL	05SBM	05SBL	05RNM	05RNL
YT300. 04	12	$185	242	277	334	185	242
	22	$220	302	338	419	220	302

		05RBM	05RBL	05CNM	05CNL	05CBM	05CBL
YT300. 04	12	$277	334	198	253	285	340
	22	$338	419	254	331	366	443

		08SNM	08SNL	08SBM	08SBL	08RNM	08RNL
YT300. 04	15	$200	263	302	364	200	263
	22	$238	324	356	442	238	324

		08RBM	08RBL	08CNM	08CNL	08CBM	08CBL
YT300. 04	15	$302	364	212	272	309	369
	22	$356	442	271	353	383	465

Step 8. Shelf Finish

Metallic Paint

MS metallic silver A +$0

Sand Texture Paint

BK black A +$0

Smooth Paint

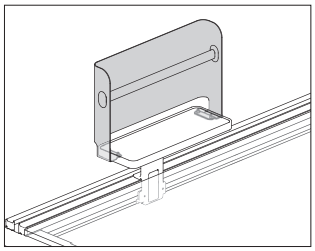
91 white A +$0
98 studio white A +$0
G1 graphite A +$0

Step 9. Insert Liner Finish

For insert liner (L)

1HS01 hush canyon A +$0
1HS02 hush pesto A +$0
1HS03 hush bayou A +$0
1HS04 hush greystone A +$0
1HS05 hush charcoal A +$0

Shelf Backdrop YT310.



Product Information

Description

This backdrop can be retrofitted to the shelf in the field with minimal installation. Rod finish matches backdrop finish.

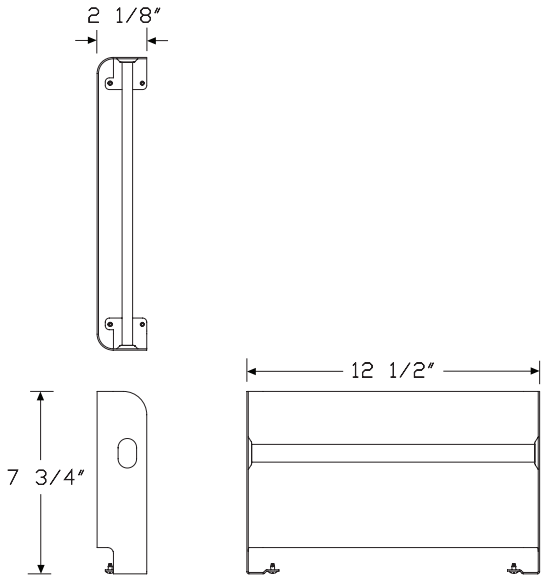
Notes

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

07	7" high A

Step 3. Width

12	12" wide A
15	15" wide A
22	22" wide A

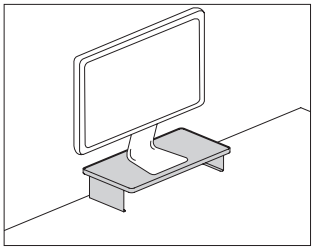
Prices for Steps 1-3.

	12	15	22
YT310. 07	$92	102	118

Step 4. Backdrop Finish

91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Monitor Platform Shelf YT320.



Product Information

Description

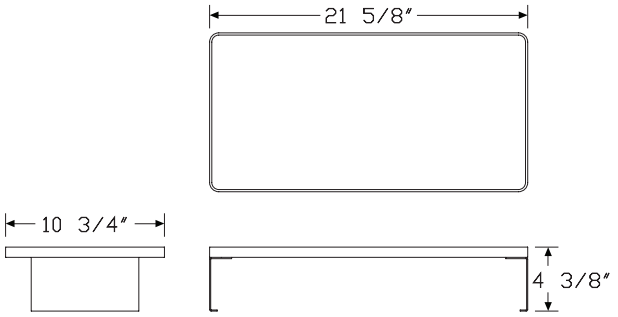
This painted steel shelf rests on a work surface and can hold a computer monitor when a monitor arm is not used. An optional shelf liner comes in a choice of colors. The short bin and small box accessories fit under the shelf.

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	$254	352

Step 6. Monitor Platform Shelf Finish

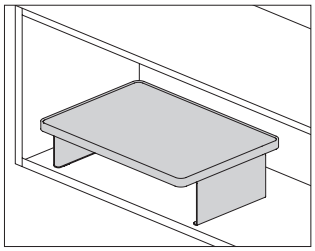
91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Step 7. Insert Liner Finish

For insert liner (L)

1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0

Freestanding Shelf YT330.



Product Information

Description

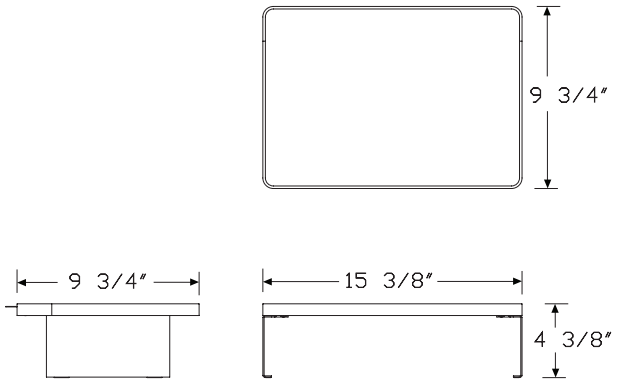
This painted steel shelf rests on a work surface. An optional shelf liner comes in a choice of colors. The short bin and small box accessories fit under the shelf.

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 A

Step 5. Shelf Material

M	painted metal A
L	insert liner A

Prices for Steps 1-5.

	11M	11L
YT330. 04 15	$207	293

Step 6. Shelf Finish

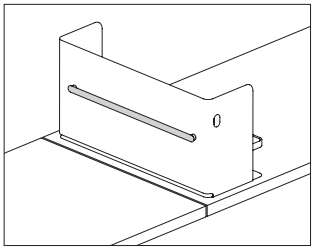
91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Step 7. Insert Liner Finish

For insert liner (L)

1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0

Magnetic Document Clip YT400.



Product Information

Description

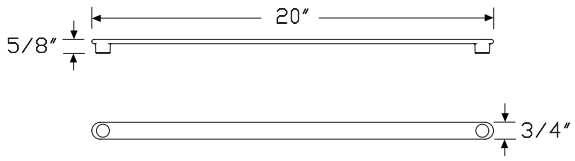
This document clip magnetically attaches to the back of the large and small organizers and the screen to provide storage for documents.

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	

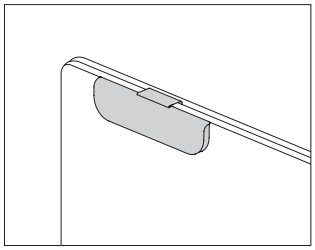
Prices for Steps 1-2.

YT400. 20		$74

Step 3. Finish

91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Name Tag YT410.



Product Information

Description

This clear name tag hangs on frameless fabric screens or magnetically attaches to a variety of work tool products.

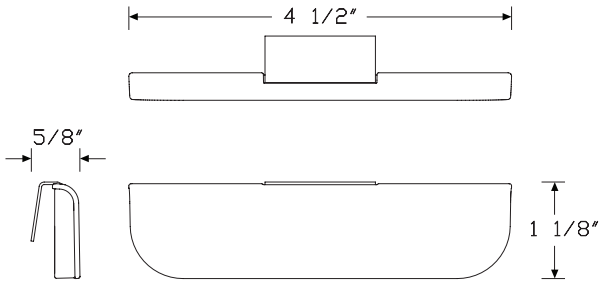
Notes

Name tag with magnetic bracket (M) can attach to the small organizer (YT100.), large organizer (YT150.), or shelf with backdrop (YT300. xxxxxxxB).

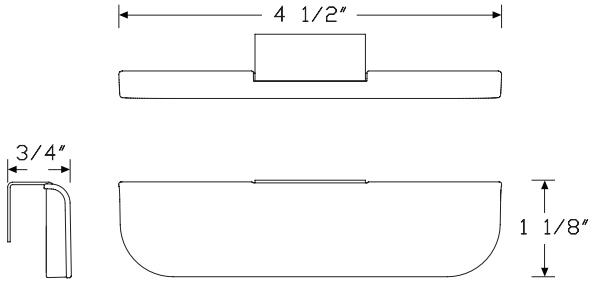
Name tag with Pari screen bracket (P) or flat edge screen bracket (S) can hang on any HermanMiller Pari screen or flat edge screen.

Order name tag insert (O.YT1900) separately through Sales Source.

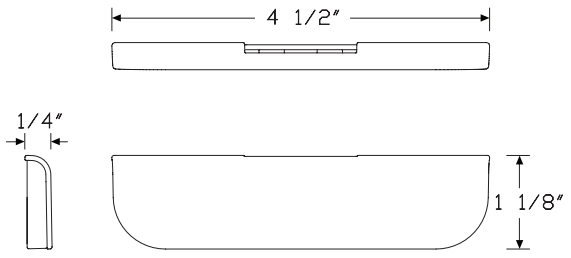
Dimensions



Pari Screen



Flat Edge Screen



Magnetic

Specification Information

Step 1.

YT410. A

Step 2. Width

05 5" wide A

Step 3. Bracket Type

P Pari Screen A

S flat edge screen A

M magnetic A

Prices for Steps 1-3.

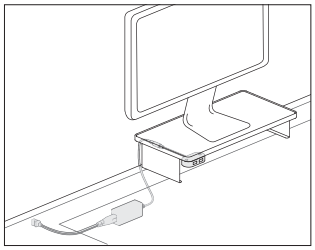
	P	S	M
YT410. 05	$34	34	34

Step 4. Finish

For Pari Screen (P) or flat edge screen (S)

MS metallic silver A +$0

USB Power Module YT420.



Product Information

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.

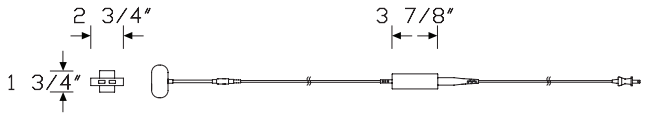
Notes

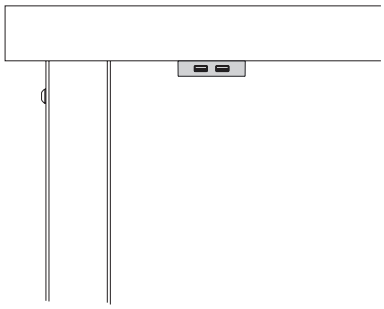
USB power module requires a single AC outlet to provide power.

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

B configured with one standard USB 2.1 port and one USB Type C A

Step 3. Attachment Type

1 shelf and surface attachment A

2 chase mount A

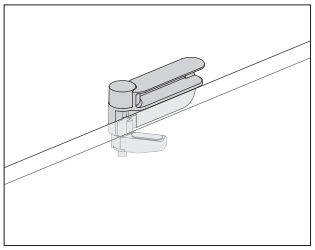
Prices for Steps 1-3.

		1	2
YT420.	**A**	$158	178
	B	$236	253

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

Cord Cleat YT430.



Product Information

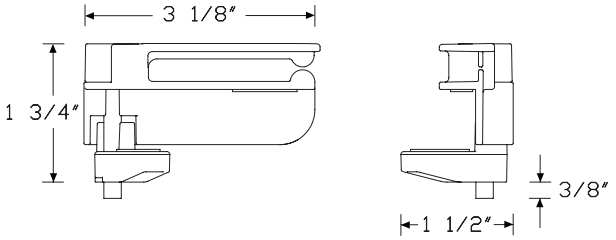
Description

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 3/4" to 1 1/8" thick.

Dimensions



Specification Information

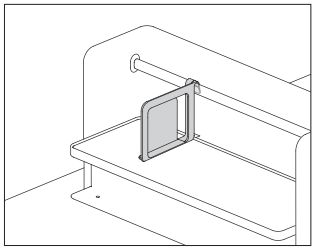
Step 1.

YT430. A		$29

Step 2. Finish

91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
CL	cool grey neutral A	+$0
G1	graphite A	+$0

Rod Bookend YT440.



Product Information

Description

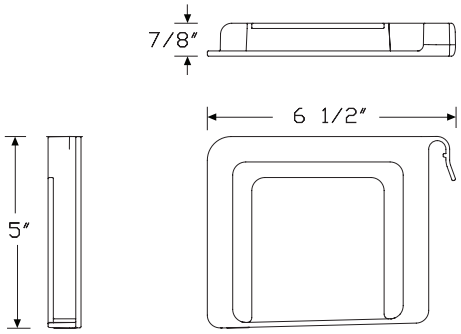
This bookend vertically divides books, binders, and folders. It attaches to the rod of the small and large organizers and the shelf with backdrop, and is easily moved by the user.

Notes

Order the following products separately:

- Small organizer (YT100.)
- Large organizer (YT150.)
- Shelf with backdrop (YT300.xxxx08xB)

Dimensions



Specification Information

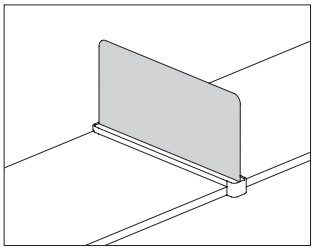
Step 1.

YT440. A		$29

Step 2. Finish

91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
CL	cool grey neutral A	+$0
G1	graphite A	+$0

Magnetic Marker Board YT450.



Product Information

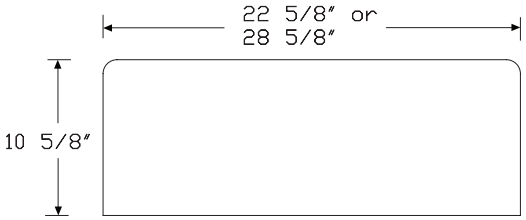
Description

This white magnetic marker board attaches to a slim screen and is user movable.

Notes

Order slim screen (YT200.) separately.

Dimensions



Specification Information

Step 1.

YT450. A

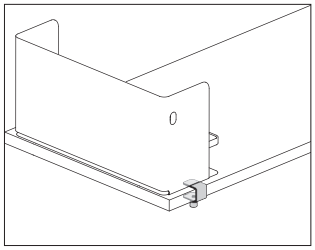
Step 2. Application

1	24″ deep screen A
2	30″ deep screen A

Prices for Steps 1-2.

YT450.	**1**	$53
	2	$63

Surface Clamp YT460.



Product Information

Description

This clamp can be added to the small and large organizers.

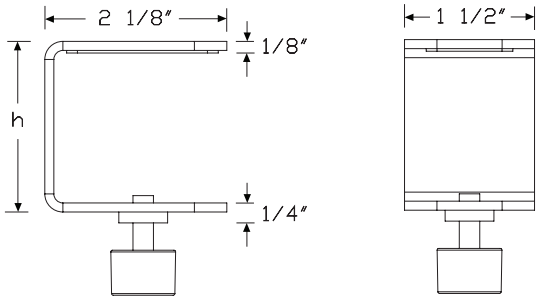
Notes

Surface clamp attaches to square edge work surfaces from 3/4" to 1 1/8" 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	

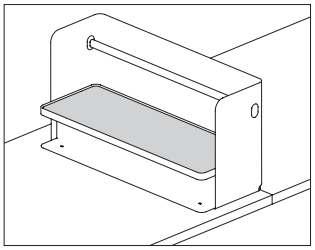
Prices for Steps 1-2.

YT460.	**1**	$53
	2	$53

Step 3. Finish

91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Organizer Liner YT500.



Product Information

Description

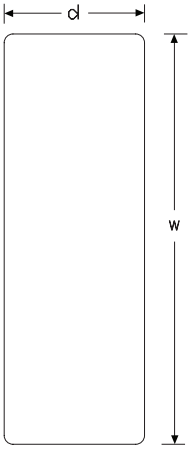
This liner retrofits to the small and large organizers. It is user movable without tools. Top material is polyester felt.

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 A

11 11" wide A

Step 3. Depth

22 22" deep A

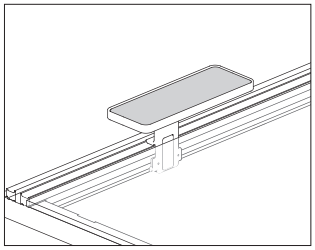
Prices for Steps 1-3.

		22
YT500.	**08**	$86
	11	$98

Step 4. Liner Finish

1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0

Shelf Liner YT510.



Product Information

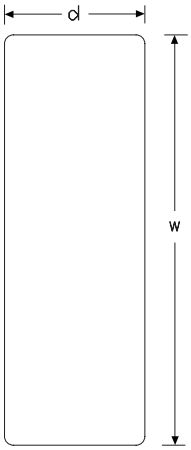
Description

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 A
15 15" wide A
22 22" wide A

Step 3. Depth

For 12" wide (12)

05 5" deep A

For 15" wide (15)

08 8" deep A

For 22" wide (22)

05 5" deep A
08 8" deep A

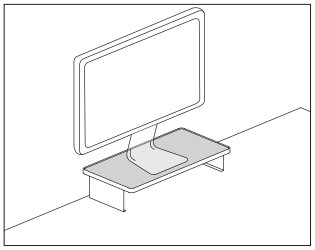
Prices for Steps 1-3.

		05	08
YT510.	**12**	$58	—
	15	—	$63
	22	$81	86

Step 4. Liner Finish

1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0

Monitor Platform Shelf Liner YT520.



Product Information

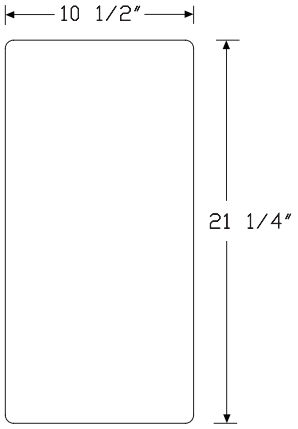
Description

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 A

Step 3. Depth

11	11″ deep A

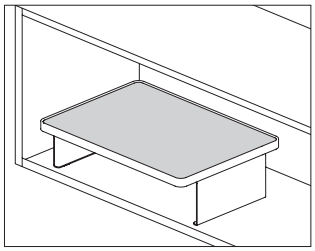
Prices for Steps 1-3.

	11
YT520. 22	$98

Step 4. Liner Finish

1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0

Freestanding Shelf Liner YT530.



Product Information

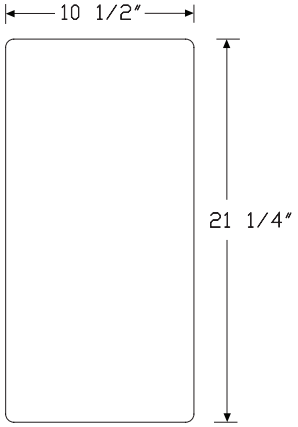
Description

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

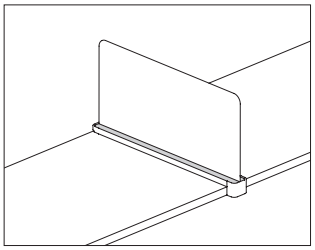
Prices for Steps 1-3.

	11
YT530. 15	$86

Step 4. Liner Finish

1HS01 hush canyon A	+$0
1HS02 hush pesto A	+$0
1HS03 hush bayou A	+$0
1HS04 hush greystone A	+$0
1HS05 hush charcoal A	+$0

Slim Screen Liner YT540.



Product Information

Description

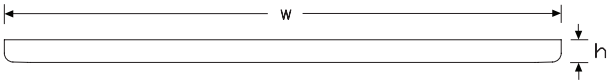
This liner retrofits to the slim screen. It is user movable without tools.

Top material is polyester felt.

Notes

Liner is compatible with slim screen (YT200.).

Dimensions



Specification Information

Step 1.

YT540. A

Step 2. Width

02 2" wide A

Step 3. Depth

24 24" deep A

30 30" deep A

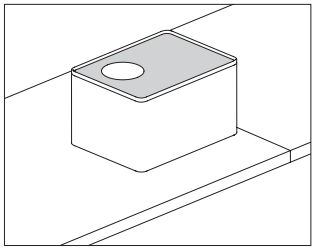
Prices for Steps 1-3.

	24	30
YT540. 02	$58	76

Step 4. Liner Finish

1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0

Formwork Liner YT550.



Product Information

Description

This liner retrofits to Formwork bins and boxes. It is user movable without tools. Top material is polyester felt.

Notes

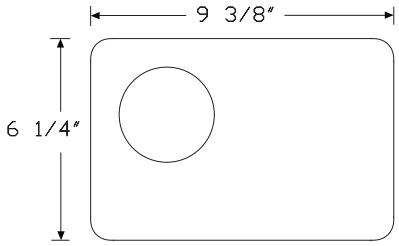
Formwork liner is compatible with the following products:

- 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

B	large and small box A	
T	tall and short bin A	

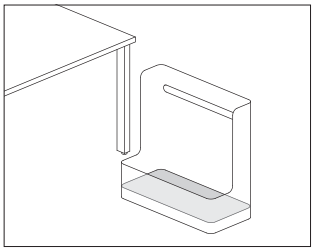
Prices for Steps 1-2.

YT550.	**B**	$55
	T	$78

Step 3. Liner Finish

1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0

Mobile Bag Catch Base Liner YT560.



Product Information

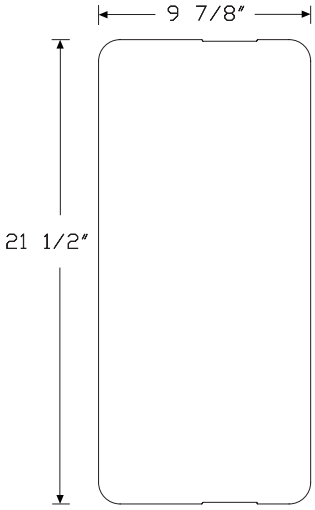
Description

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

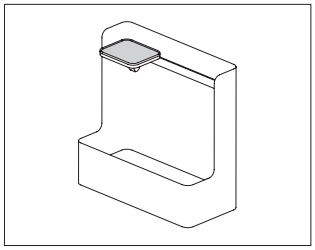
Prices for Steps 1-3.

	22
YT560. 10	$115

Step 4. Liner Finish

1HS01 hush canyon A	+$0
1HS02 hush pesto A	+$0
1HS03 hush bayou A	+$0
1HS04 hush greystone A	+$0
1HS05 hush charcoal A	+$0

Mobile Bag Catch Shelf Liner YT565.



Product Information

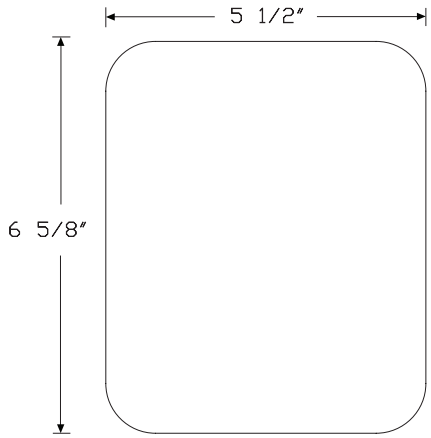
Description

This liner retrofits to the shelf of the mobile bag catch. It is user movable without tools. Top material is polyester felt.

Notes

Shelf liner is compatible with mobile bag catch (YT710.) and mobile bag catch shelf (YT715.).

Dimensions



Specification Information

Step 1.

YT565. A

Step 2. Width

06 6″ wide A

Step 3. Depth

07 7″ deep A

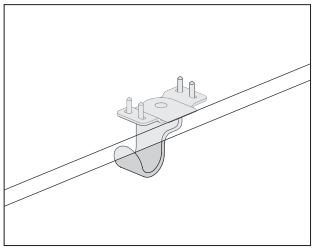
Prices for Steps 1-3.

	07
YT565. 06	$48

Step 4. Liner Finish

1HS01 hush canyon A	+$0
1HS02 hush pesto A	+$0
1HS03 hush bayou A	+$0
1HS04 hush greystone A	+$0
1HS05 hush charcoal A	+$0

Bag Hook YT700.



Product Information

Description

This bag hook clamps to a work surface, mounts under the surface with screws or mounts to the underside of the Canvas Vista™ chase. 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.

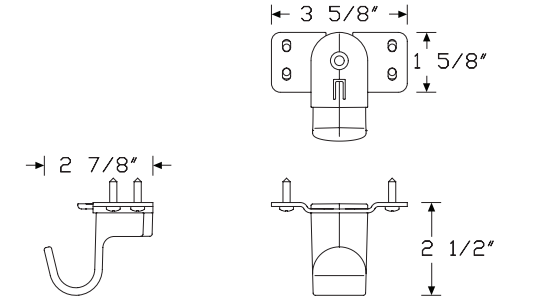
Notes

Clamp attaches to work surfaces from 3/4" to 1 1/8" thick.

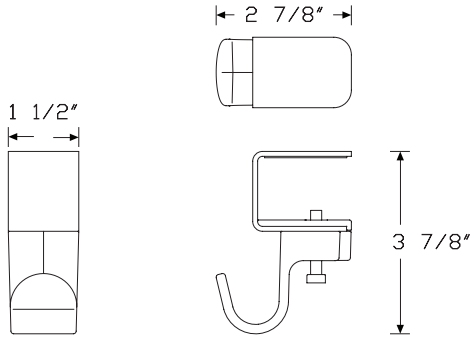
Maximum weight capacity is 15 pounds for clamp and fixed attachment.

Vista chase mount (M) attaches to the underside of the Canvas Vista chase (FG110.). Attachment hardware included. It is user movable. For additional information, see Canvas Vista planning guide.

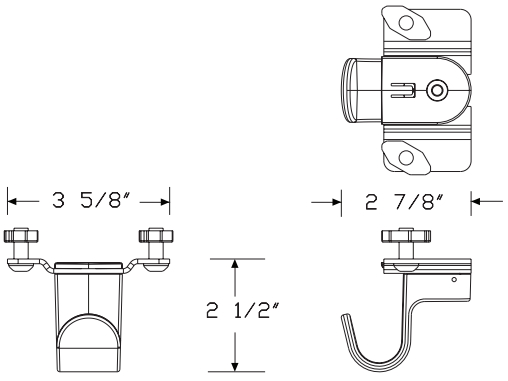
Dimensions



(F) Bag hook fixed



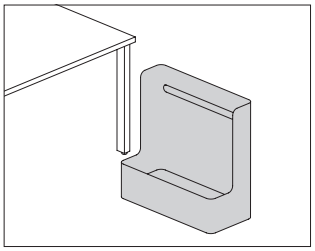
(C) Bag hook clamp



(M) Vista chase mount

Specification Information		
Step 1.		
YT700. A		
Step 2. Attachment Type		
C	clamp A	
F	fixed A	
M	chase mount A	
Prices for Steps 1-2.		
YT700. C		$48
F		$48
M		$46
Step 3. Finish		
91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Mobile Bag Catch YT710.



Product Information

Description

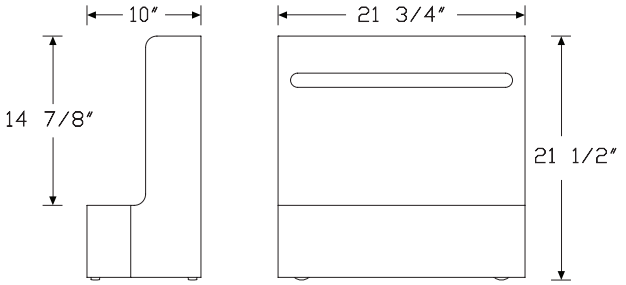
This mobile bag catch provides storage for a personal bag. It also provides a natural boundary between users on either side of the catch. It rests on wheels for ease of movement. An optional shelf liner is available in a choice of colors.

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 21″ high A

Step 3. Width

10 10″ wide A

Step 4. Depth

22 22″ deep A

Step 5. Base Material

L insert liner A

Step 6. Shelf Option

N no shelf A

S shelf A

Step 7. Shelf Material

For no shelf (N)

N no shelf A

For shelf (S)

M painted metal A

L insert liner A

Prices for Steps 1-7.

	22LNN	22LSM	22LSL
YT710. 21 10	$506	538	586

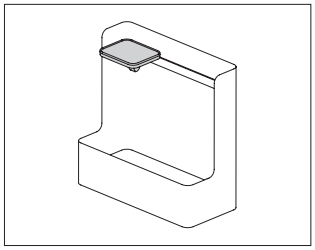
Step 8. Bag Cubby Finish

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

1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0

Mobile Bag Catch Shelf YT715.



Product Information

Description

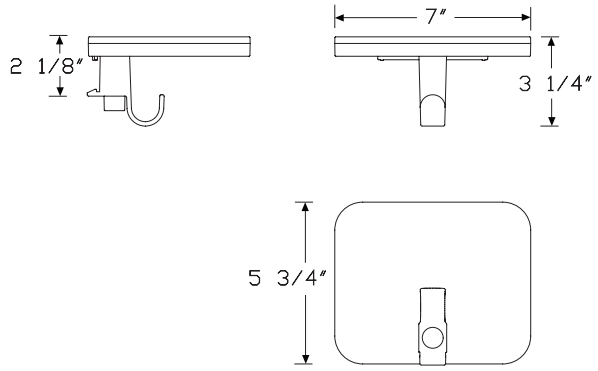
This painted metal shelf can be retrofit to the mobile bag catch. An optional liner is available in a choice of colors.

Notes

Order the following products separately:

- Mobile bag catch (YT710.)
- Mobile bag catch shelf liner (YT565.)

Dimensions



Specification Information

Step 1.

YT715. A

Step 2. Width

06 6″ wide A

Step 3. Depth

07 7″ deep A

Step 4. Shelf Material

M painted metal A

L insert liner A

Prices for Steps 1-4.

	M	L
YT715. 06 07	$63	110

Step 5. Mobile Bag Catch Shelf Finish

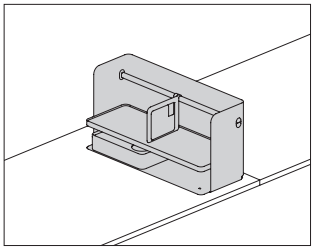
91	white A	+$0
98	studio white A	+$0
BK	black A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Step 6. Insert Liner Finish

For insert liner (L)

1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0

Small Organizer Kit #1 YT900.



Product Information

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):

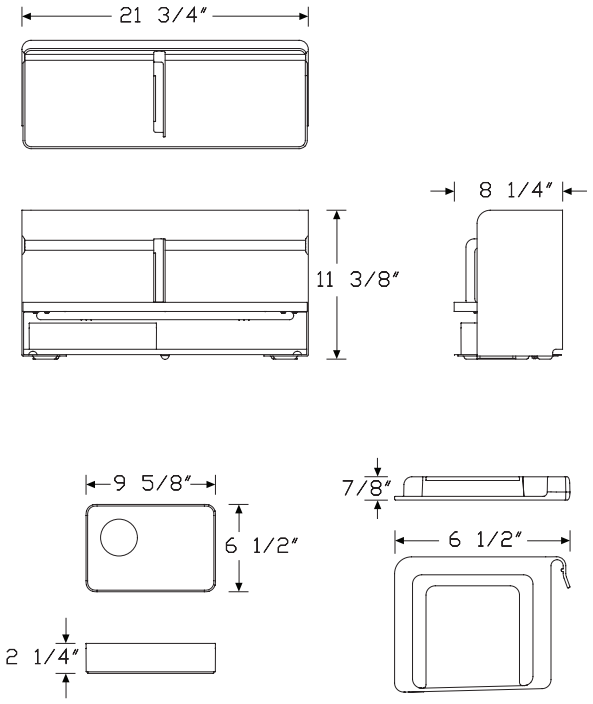
- Graphite (G1) small organizer without liner
- Graphite (G1) rod bookend

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.

Dimensions



Specification Information

Step 1.

YT900. A		$538

Step 2. Finish

Metallic Paint

MS	metallic silver A	+$0

Sand Texture Paint

BK	black A	+$0

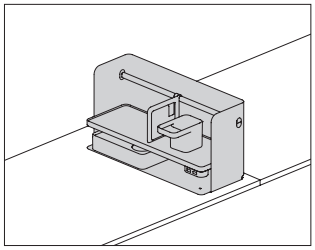
Smooth Paint

91	white A	+$0
98	studio white A	+$0
G1	graphite A	+$0

Step 3. Formwork Finish

CRT	concrete A	+$0
NYX	onyx A	+$0

Small Organizer Kit #2 YT901.



Product Information

Description

This kit includes the following work tools:

- Small organizer with liner
- Rod bookend
- Formwork small box with cup
- Formwork square pencil cup
- USB power module A-A

Notes

Finish (Step 2) combinations are predetermined.

For white (91):

- White (91) small organizer with liner
- White (91) rod bookend
- White (91) USB power module A-A

For graphite (G1):

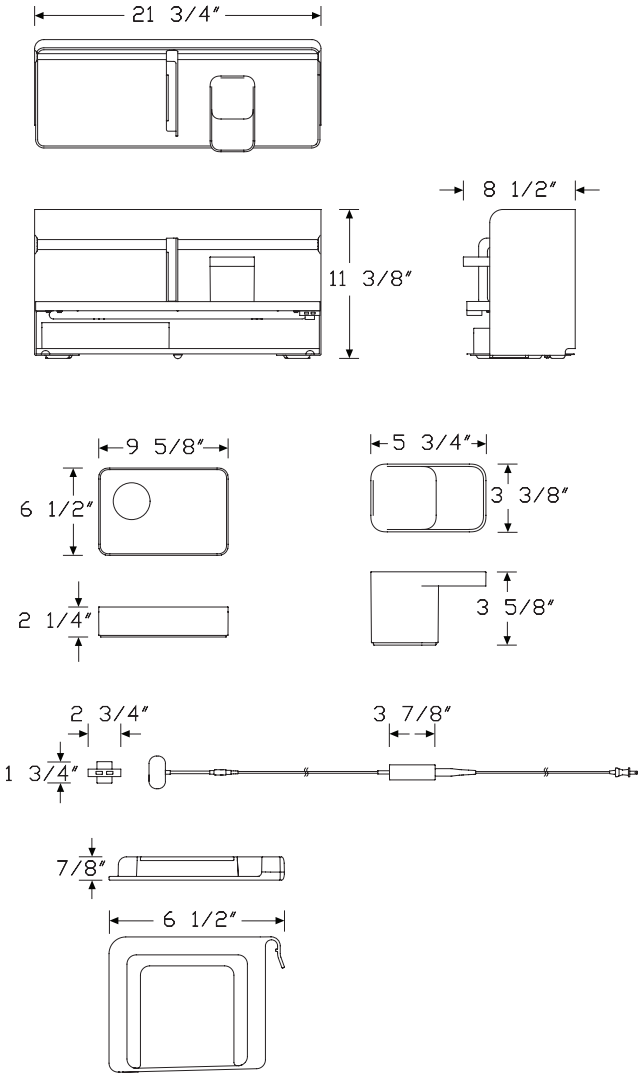
- Graphite (G1) small organizer with liner
- Graphite (G1) rod bookend
- Graphite (G1) USB power module A-A

For metallic silver (MS):

- Metallic silver (MS) small organizer with liner
- Cool grey neutral (CL) rod bookend
- Cool grey neutral (CL) USB power module A-A

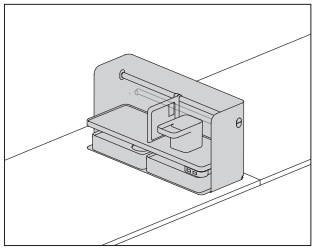
Formwork finish (Step 4) is independent of (Step 2) finish specification and applies to all included Formwork products in this kit.

Dimensions



Specification Information		
Step 1.		
YT901. A		$817
Step 2. Finish		
Metallic Paint		
MS	metallic silver A	+$0
Sand Texture Paint		
BK	black A	+$0
Smooth Paint		
91	white A	+$0
98	studio white A	+$0
G1	graphite A	+$0
Step 3. Liner Finish		
1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0
Step 4. Formwork Finish		
CRT	concrete A	+$0
NYX	onyx A	+$0

Small Organizer Kit #3 YT902.



Product Information

Description

This kit includes the following work tools:

- Small organizer with liner
- Rod bookend
- 2-Formwork small boxes with cup
- Formwork square pencil cup
- USB power module A-C
- Magnetic document clip

Notes

Finish (Step 2) combinations are predetermined.

For white (91):

- White (91) small organizer with liner
- White (91) rod bookend
- White (91) USB power module A-C
- White (91) magnetic document clip

For graphite (G1):

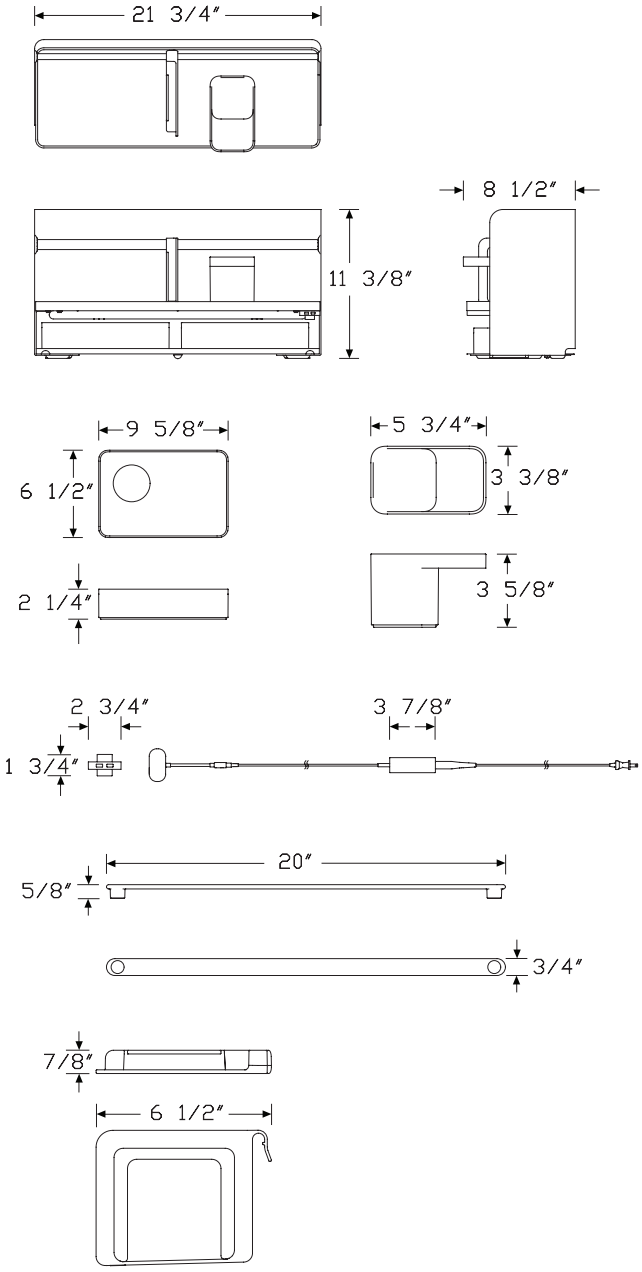
- Graphite (G1) small organizer with liner
- Graphite (G1) rod bookend
- Graphite (G1) USB power module A-C
- Graphite (G1) magnetic document clip

For metallic silver (MS):

- Metallic silver (MS) small organizer with liner
- Cool grey neutral (CL) rod bookend
- Cool grey neutral (CL) USB power module A-C
- Cool grey neutral (CL) magnetic document clip

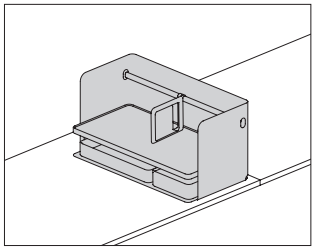
Formwork finish (Step 4) is independent of (Step 2) finish specification and applies to all included Formwork products in this kit.

Dimensions



Specification Information		
Step 1.		
YT902. A		$1051
Step 2. Finish		
Metallic Paint		
MS	metallic silver A	+$0
Sand Texture Paint		
BK	black A	+$0
Smooth Paint		
91	white A	+$0
98	studio white A	+$0
G1	graphite A	+$0
Step 3. Liner Finish		
1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0
Step 4. Formwork Finish		
CRT	concrete A	+$0
NYX	onyx A	+$0

Large Organizer Kit #1 YT910.



Product Information

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):

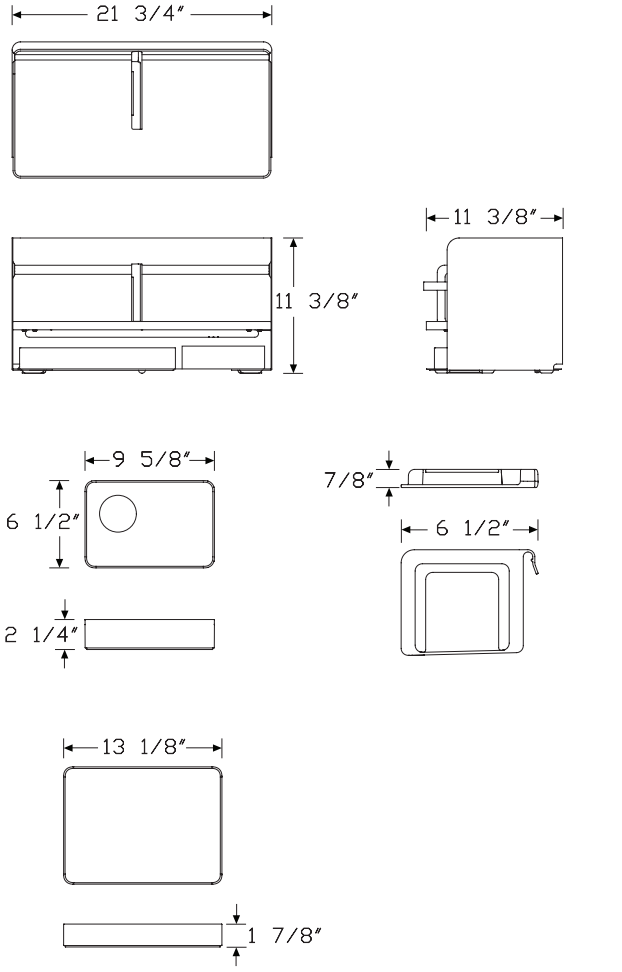
- Graphite (G1) large organizer without liner
- Graphite (G1) rod bookend

For metallic silver (MS):

- Metallic silver (MS) large organizer without liner
- Cool grey neutral (CL) rod bookend

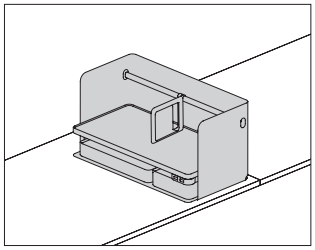
Formwork finish (Step 3) is independent of (Step 2) finish specification and applies to all included Formwork products in this kit.

Dimensions



Specification Information		
Step 1.		
YT910. A		$657
Step 2. Finish		
Metallic Paint		
MS	metallic silver A	+$0
Sand Texture Paint		
BK	black A	+$0
Smooth Paint		
91	white A	+$0
98	studio white A	+$0
G1	graphite A	+$0
Step 3. Formwork Finish		
CRT	concrete A	+$0
NYX	onyx A	+$0

Large Organizer Kit #2 YT911.



Product Information

Description

This kit includes the following work tools:

- Large organizer with liner
- Rod bookend
- Formwork small box with cup
- Formwork short bin with lid
- USB power module A-A

Notes

Finish (Step 2) combinations are predetermined.

For white (91):

- White (91) large organizer with liner
- White (91) rod bookend
- White (91) USB power module A-A

For graphite (G1):

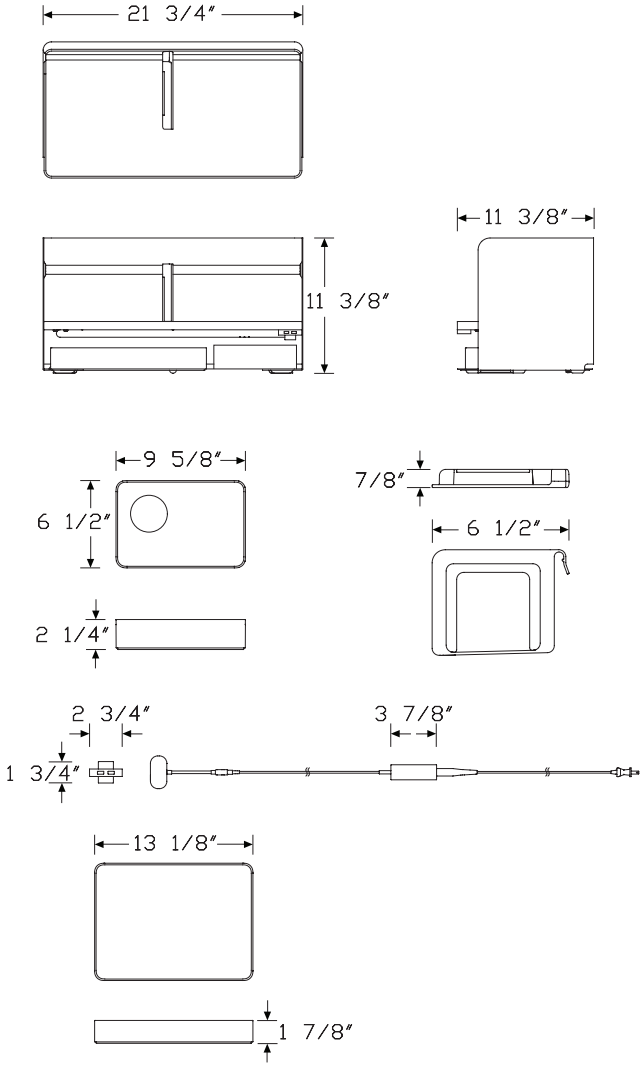
- Graphite (G1) large organizer with liner
- Graphite (G1) rod bookend
- Graphite (G1) USB power module A-A

For metallic silver (MS):

- Metallic silver (MS) large organizer with liner
- Cool grey neutral (CL) rod bookend
- Cool grey neutral (CL) USB power module A-A

Formwork finish (Step 4) is independent of (Step 2) finish specification and applies to all included Formwork products in this kit.

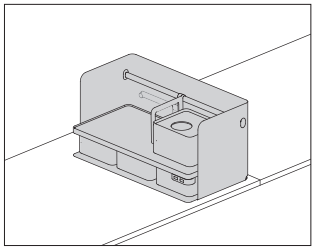
Dimensions



Large Organizer Kit #2 *continued*

Specification Information		
Step 1.		
YT911. A		$939
Step 2. Finish		
MS	metallic silver A	+$0
BK	black A	+$0
91	white A	+$0
98	studio white A	+$0
G1	graphite A	+$0
Step 3. Liner Finish		
1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0
Step 4. Formwork Finish		
CRT	concrete A	+$0
NYX	onyx A	+$0

Large Organizer Kit #3 YT912.



Product Information

Description

This kit includes the following work tools:

- Large organizer with liner
- Rod bookend
- 3-Formwork small boxes with cup
- Formwork large box with cup
- USB power module A-C
- Magnetic document clip

Notes

Finish (Step 2) combinations are predetermined.

For white (91):

- White (91) large organizer with liner
- White (91) rod bookend
- White (91) USB power module A-C
- White (91) magnetic document clip

For graphite (G1):

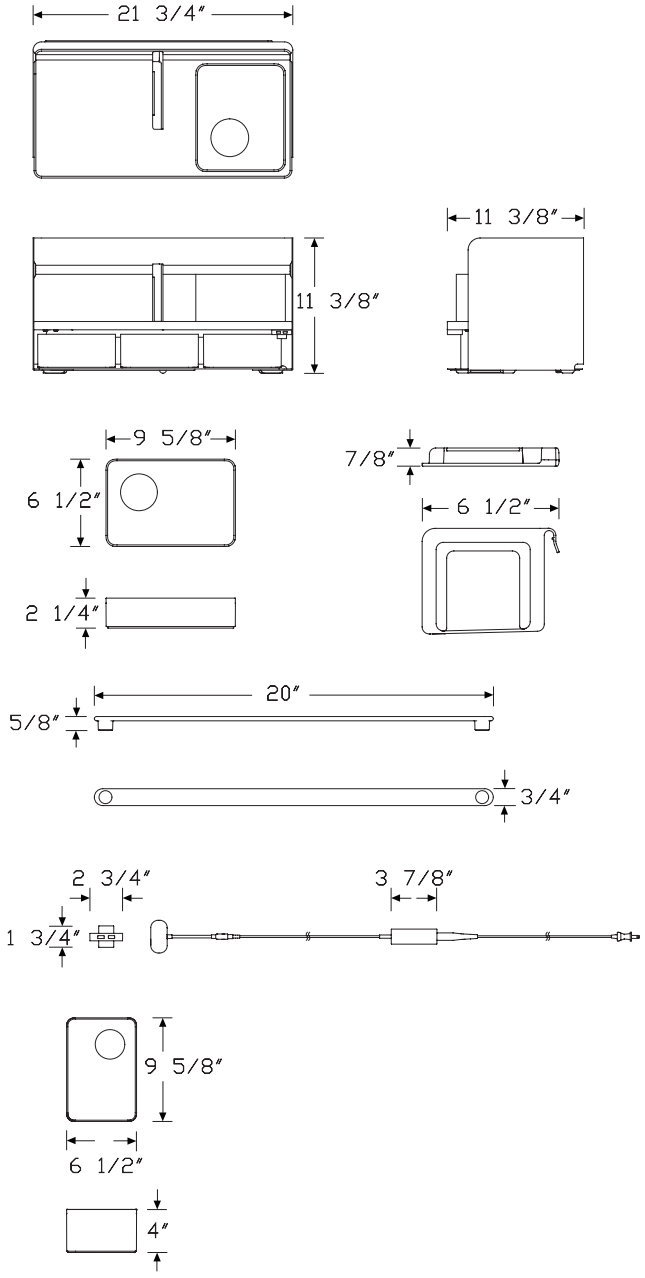
- Graphite (G1) large organizer with liner
- Graphite (G1) rod bookend
- Graphite (G1) USB power module A-C
- Graphite (G1) magnetic document clip

For metallic silver (MS):

- Metallic silver (MS) large organizer with liner
- Cool grey neutral (CL) rod bookend
- Cool grey neutral (CL) USB power module A-C
- Cool grey neutral (CL) magnetic document clip

Formwork finish (Step 4) is independent of (Step 2) finish specification and applies to all included Formwork products in this kit.

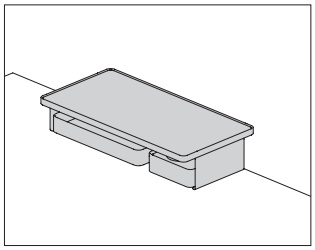
Dimensions



Large Organizer Kit #3 *continued*

Specification Information		
Step 1.		
YT912. A		$1271
Step 2. Finish		
Metallic Paint		
MS	metallic silver A	+$0
Sand Texture Paint		
BK	black A	+$0
Smooth Paint		
91	white A	+$0
98	studio white A	+$0
G1	graphite A	+$0
Step 3. Liner Finish		
1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0
Step 4. Formwork Finish		
CRT	concrete A	+$0
NYX	onyx A	+$0

Monitor Platform Stand Kit #1 YT920.



Product Information

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):

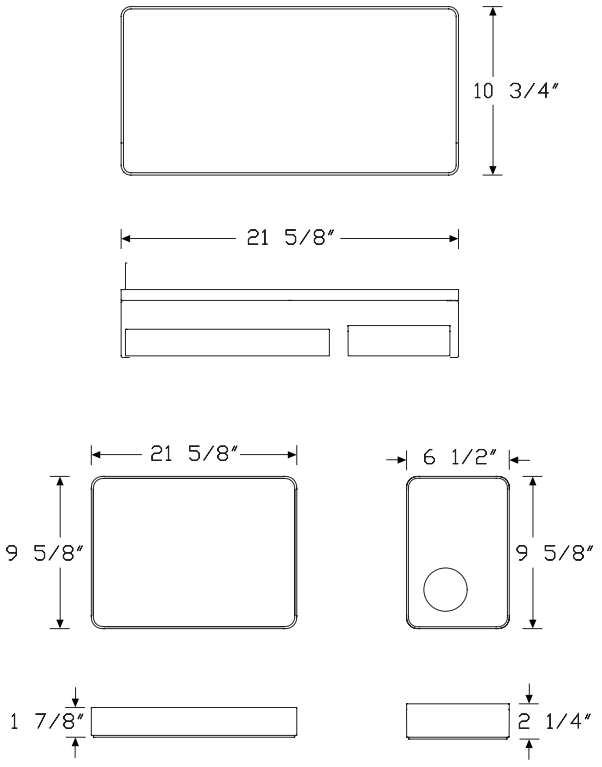
- Graphite (G1) monitor platform stand without liner

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.

Dimensions



Specification Information

Step 1.

YT920. A		$395

Step 2. Monitor Platform Stand Finish

Metallic Paint

MS	metallic silver A	+$0

Sand Texture Paint

BK	black A	+$0

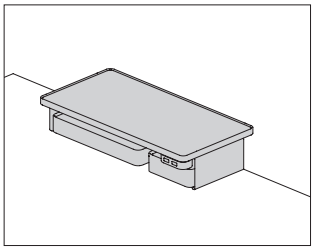
Smooth Paint

91	white A	+$0
98	studio white A	+$0
G1	graphite A	+$0

Step 3. Formwork Finish

CRT	concrete A	+$0
NYX	onyx A	+$0

Monitor Platform Stand Kit #2 YT921.



Product Information

Description

This kit includes the following work tools:

- Monitor platform stand with liner
- Formwork small box with cup
- Formwork short bin with lid
- USB power module A-A

Notes

Finish (Step 2) combinations are predetermined.

For white (91):

- White (91) monitor platform stand with liner
- White (91) USB power module A-A

For graphite (G1):

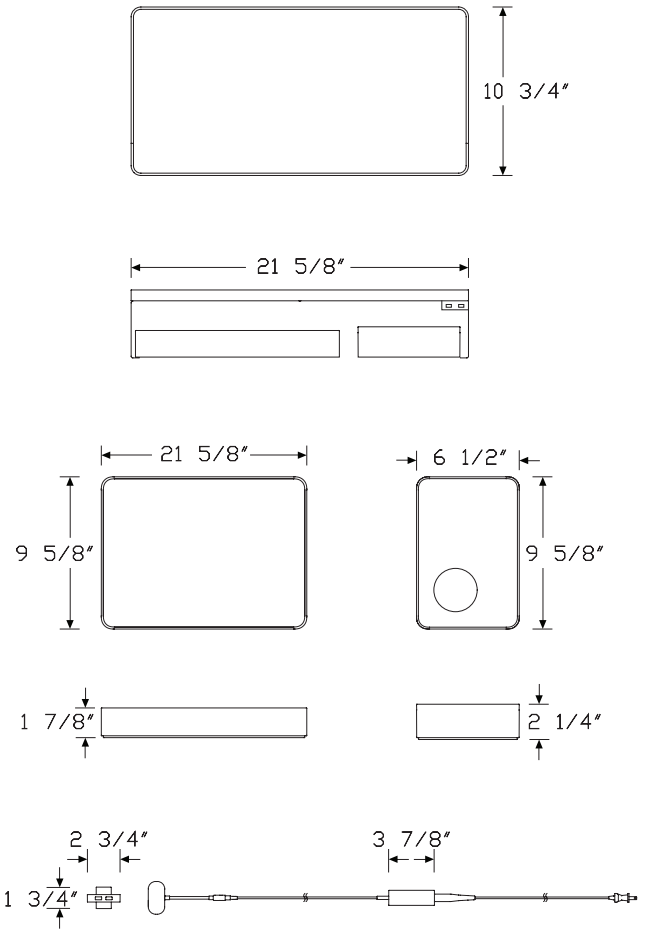
- Graphite (G1) monitor platform stand with liner
- Graphite (G1) USB power module A-A

For metallic silver (MS):

- Metallic silver (MS) monitor platform stand with liner
- Cool grey neutral (CL) USB power module A-A

Formwork finish (Step 4) is independent of (Step 2) finish specification and applies to all included Formwork products in this kit.

Dimensions

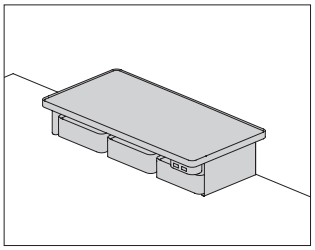


Monitor Platform Stand Kit #2

continued

Specification Information		
Step 1.		
YT921. A		$674
Step 2. Finish		
Metallic Paint		
MS	metallic silver A	+$0
Sand Texture Paint		
BK	black A	+$0
Smooth Paint		
91	white A	+$0
98	studio white A	+$0
G1	graphite A	+$0
Step 3. Liner Finish		
1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0
Step 4. Formwork Finish		
CRT	concrete A	+$0
NYX	onyx A	+$0

Monitor Platform Stand Kit #3 YT922.



Product Information

Description

This kit includes the following work tools:

- Monitor platform stand with liner
- 3-Formwork small boxes with cup
- USB power module A-C

Notes

Finish (Step 2) combinations are predetermined.

For white (91):

- White (91) monitor platform stand with liner
- White (91) USB power module A-C

For graphite (G1):

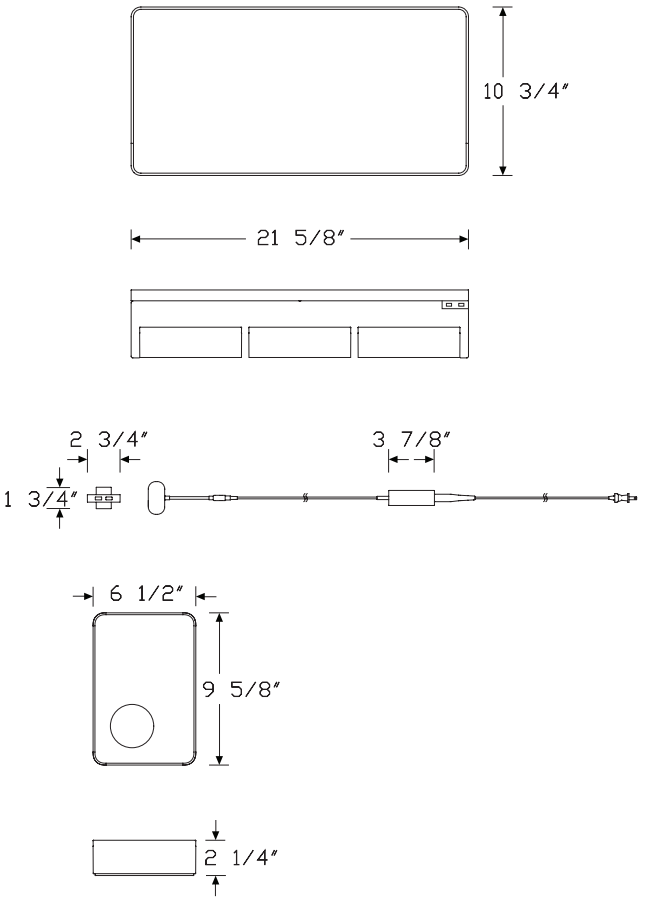
- Graphite (G1) monitor platform stand with liner
- Graphite (G1) USB power module A-C

For metallic silver (MS):

- Metallic silver (MS) monitor platform stand with liner
- Cool grey neutral (CL) USB power module A-C

Formwork finish (Step 4) is independent of (Step 2) finish specification and applies to all included Formwork products in this kit.

Dimensions

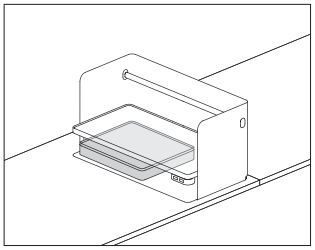


Monitor Platform Stand Kit #3

continued

Specification Information		
Step 1.		
YT922. A		$835
Step 2. Finish		
Metallic Paint		
MS	metallic silver A	+$0
Sand Texture Paint		
BK	black A	+$0
Smooth Paint		
91	white A	+$0
98	studio white A	+$0
G1	graphite A	+$0
Step 3. Liner Finish		
1HS01	hush canyon A	+$0
1HS02	hush pesto A	+$0
1HS03	hush bayou A	+$0
1HS04	hush greystone A	+$0
1HS05	hush charcoal A	+$0
Step 4. Formwork Finish		
CRT	concrete A	+$0
NYX	onyx A	+$0

Short Bin YT800.



Product Information

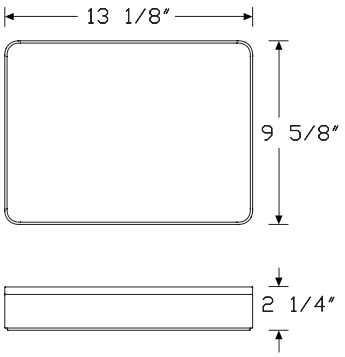
Description

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	

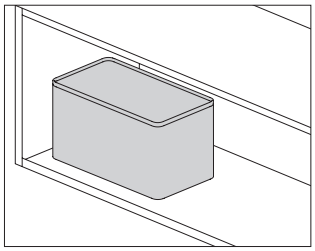
Prices for Steps 1-2.

YT800.	**N**	$58
	L	$84

Step 3. Finish

CRT	concrete A	+$0
NYX	onyx A	+$0

Tall Bin YT810.



Product Information

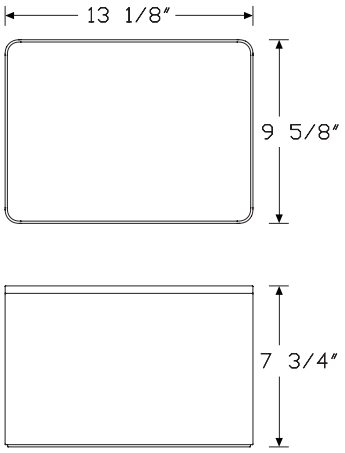
Description

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

N	no lid A	
L	with lid A	

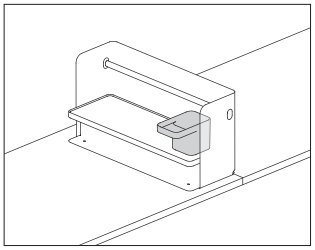
Prices for Steps 1-2.

YT810.	**N**	$101
	L	$124

Step 3. Finish

CRT	concrete A	+$0
NYX	onyx A	+$0

Square Pencil Cup YT820.

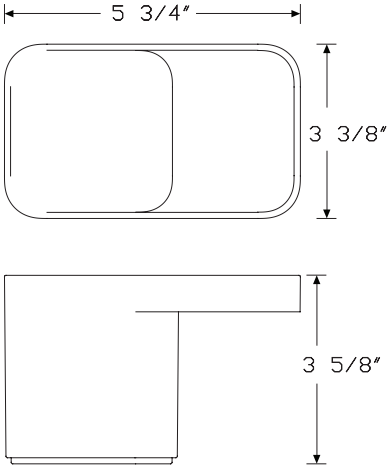


Product Information

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.

Dimensions



Specification Information

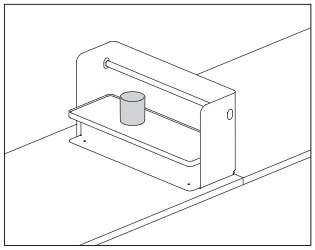
Step 1.

YT820. A		$36

Step 2. Finish

CRT	concrete A	+$0
NYX	onyx A	+$0

Round Pencil Cup YT825.

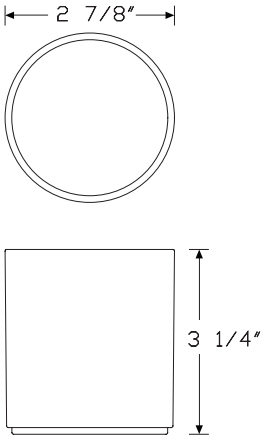


Product Information

Description

The round pencil cup is designed to hold pencils, pens, markers, and office tools. It is crafted of high gloss ABS plastic.

Dimensions



Specification Information

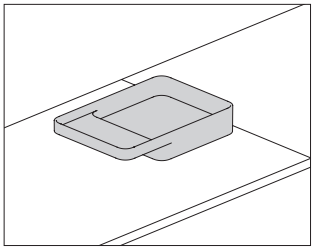
Step 1.

YT825. A		$36

Step 2. Finish

CRT	concrete A	+$0
NYX	onyx A	+$0

Tray YT830.

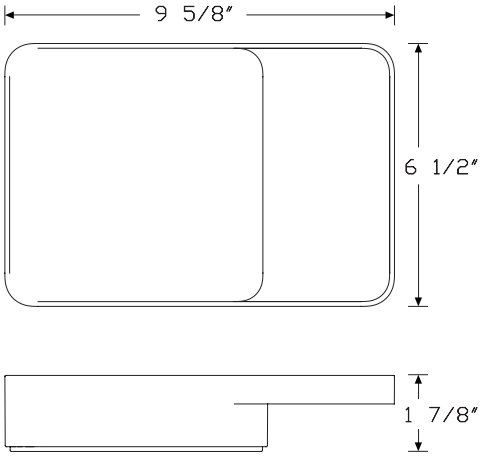


Product Information

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

Step 1.

YT830. A

Step 2. Size

S	small A	
L	large A	

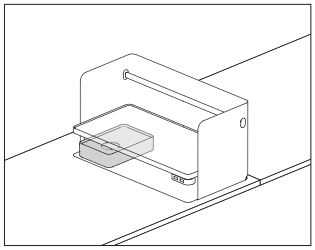
Prices for Steps 1-2.

YT830.	**S**	$38
	L	$48

Step 3. Finish

CRT	concrete A	+$0
NYX	onyx A	+$0

Box YT840.

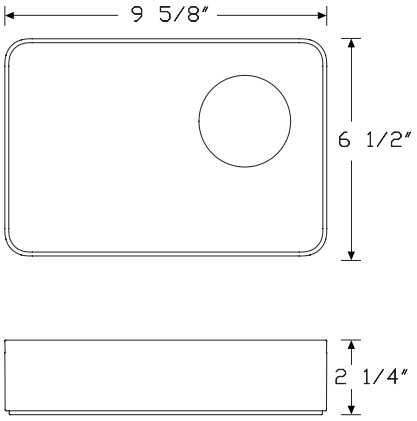


Product Information

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	

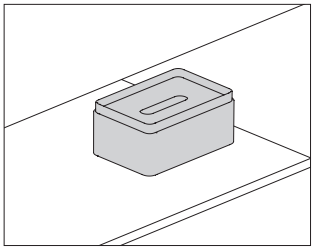
Prices for Steps 1-2.

YT840.	**S**	$83
	L	$100

Step 3. Finish

CRT	concrete A	+$0
NYX	onyx A	+$0

Tissue Box YT850.

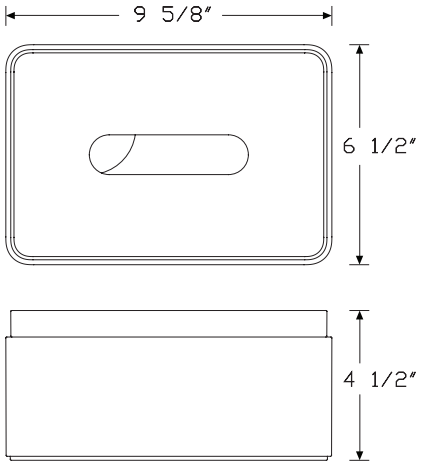


Product Information

Description

The tissue box is crafted of high gloss ABS plastic with a silicone base.

Dimensions



Specification Information

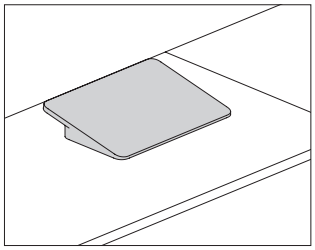
Step 1.

YT850. A		$97

Step 2. Finish

CRT	concrete A	+$0
NYX	onyx A	+$0

Media Stand YT860.

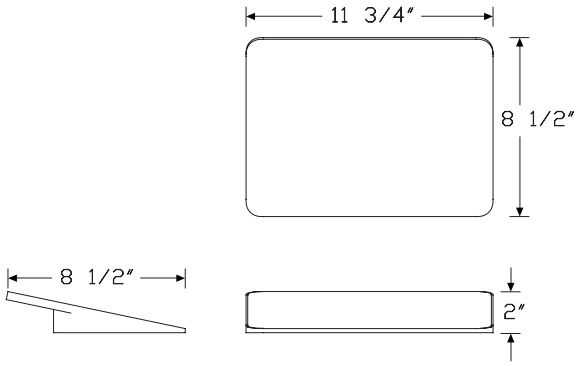


Product Information

Description

The media stand supports tablets, notebooks, and small laptops. It is crafted of high gloss ABS plastic with a silicone top.

Dimensions



Specification Information

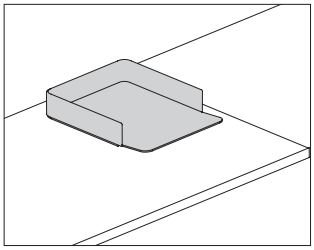
Step 1.

YT860. A		$104

Step 2. Finish

CRT	concrete A	+$0
NYX	onyx A	+$0

Paper Tray YT870.

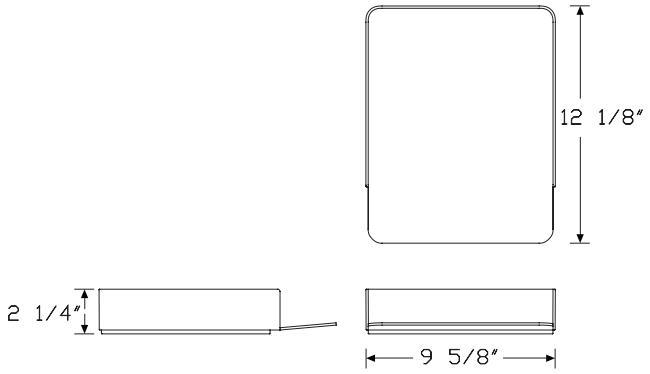


Product Information

Description

This stackable paper tray is crafted of high gloss ABS plastic.

Dimensions



Specification Information

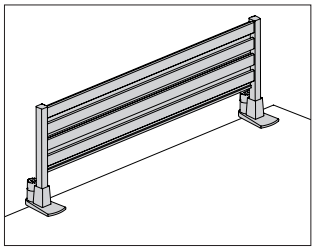
Step 1.

YT870. A		$46

Step 2. Finish

CRT	concrete A	+$0
NYX	onyx A	+$0

Surface-Attached Tool Rail Y7100.



Product Information

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 5/8" thick.

Gap on back side of surface will be 1" to allow for clamping bracket attachment.

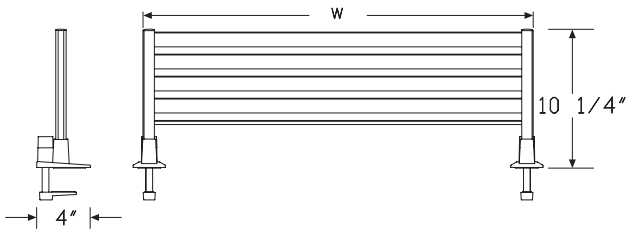
When using Canvas Metal Desk surfaces (FKS10., FKS21., FKS22., FKS31., FKS32., FKS34.) with modesty panel (FK700.) and/or hutch back panel (FK800.), specify Canvas metal desk mount (09) option.

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".

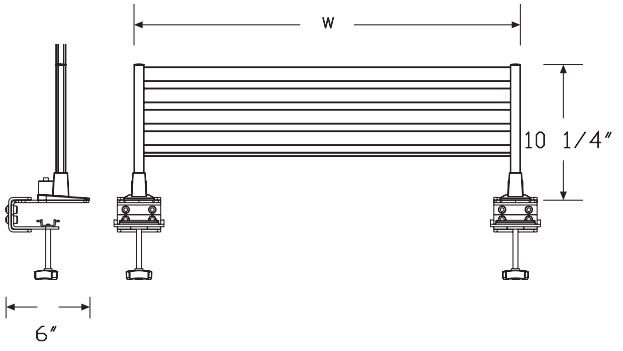
Usable hanging space approximately 3" less than overall width.

Not recommended for use with rail mounted monitor arms.

Dimensions



Surface-attached tool rail



Canvas Metal Desk mounting bracket

Surface-Attached Tool Rail *continued*

Specification Information
Step 1.
Y7100.

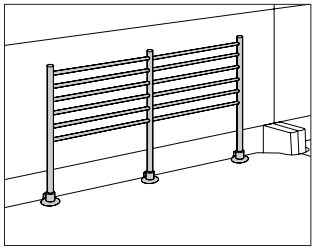
Step 2. Width	
24	24" wide
30	30" wide
36	36" wide

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**	$337	480
	30	$369	530
	36	$402	577

Step 4. Finish		
91	white	+$0
G2	graphite satin	+$0
MS	metallic silver	+$0

Work Surface-Attached Tool Rail Y7000.



Product Information

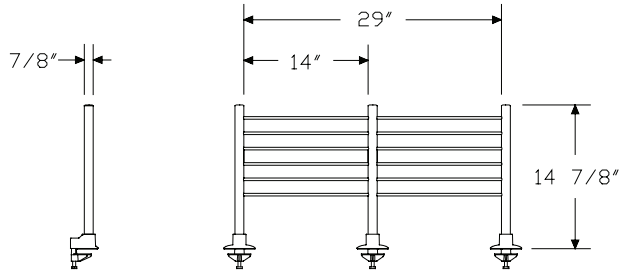
Description

This metal rail attaches with C-clamps to the back edge of an Action Office® Series 2 squared-edge work surface, Ethospace® work surface without a cable management trough, or squared-edge freestanding surface. It has 6 horizontal rails to hold work tools.

Notes

When attaching to Action Office Series 2 or Ethospace surface, 14" rail fits on 24"-wide or wider work surface. 29" rail fits on 36"-wide or wider Action Office or Ethospace surface.

Dimensions



Specification Information

Step 1.

Y7000.

Step 2. Width

14	14" wide
29	29" wide

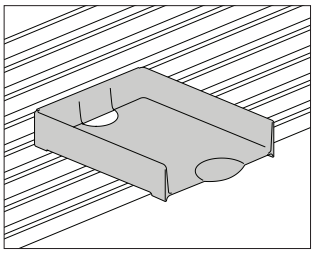
Prices for Steps 1-2.

Y7000.	**14**	$225
	29	$345

Step 3. Surface Finish

8Q	folkstone grey	+$0
BU	black umber	+$0
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
WN	warm grey neutral	+$0

Paper Tray Y7216.

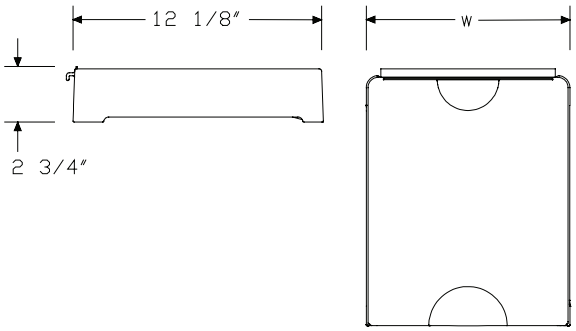


Product Information

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

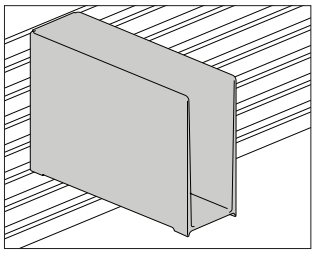
Prices for Steps 1-2.

Y7216.	**10**	$35
	16	$45

Step 3. 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
XF	frosted	+$5

Vertical Tray Y7217.

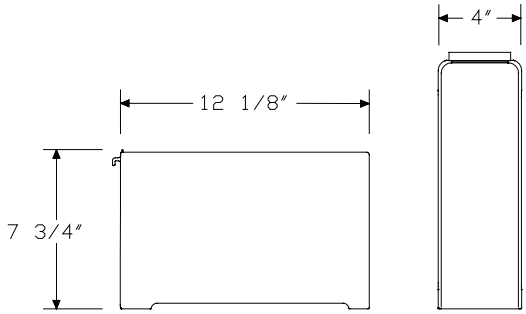


Product Information

Description

This plastic tray hangs from a rail or stands alone to vertically store papers, binders, and folders.

Dimensions



Specification Information

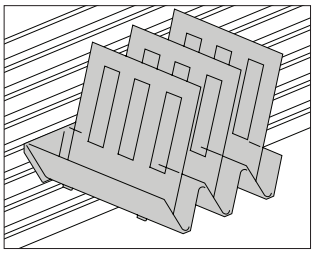
Step 1.

Y7217.4	$40

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
XF	frosted	+$5

Diagonal Tray Y7218.

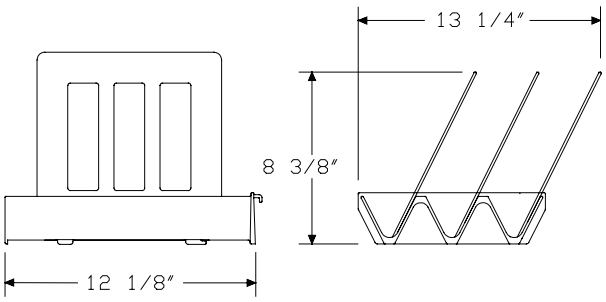


Product Information

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.

Dimensions



Specification Information

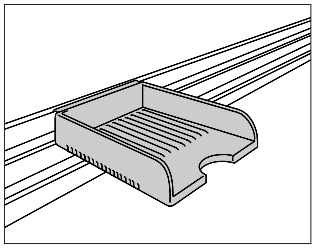
Step 1.

Y7218.	$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
XF	frosted	+$5

Paper Tray SK Y7240.

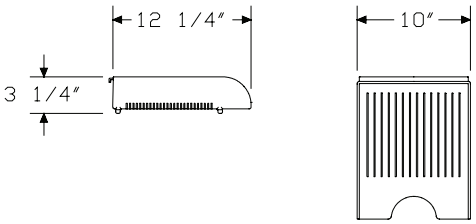


Product Information

Description

This 10"-wide tray hangs from a rail or stands alone to store letter-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

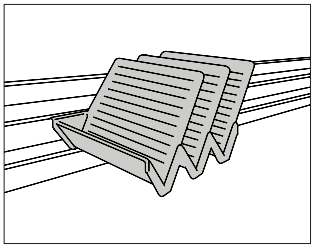
Step 1.

Y7240.10 A	$43

Step 2. Surface Finish

BU	black umber A	+$0
HF	inner tone light A	+$0
LT	light tone A	+$0
LU	soft white A	+$0
MT	medium tone A	+$0
SG	slate grey A	+$0
XF	frosted A	+$5

Diagonal Tray SK Y7241.

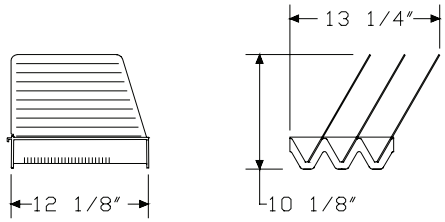


Product Information

Description

This tray hangs from a rail or stands alone to store papers and folders. It has 3 transparent dividers that move to support left- or right-handed activities.

Dimensions



Specification Information

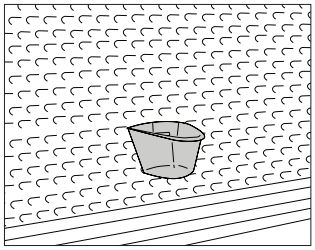
Step 1.

Y7241. A		$62

Step 2. Surface Finish

BU	black umber A	+$0
HF	inner tone light A	+$0
LT	light tone A	+$0
LU	soft white A	+$0
MT	medium tone A	+$0
SG	slate grey A	+$0
XF	frosted A	+$5

Pencil Holder Y7233.

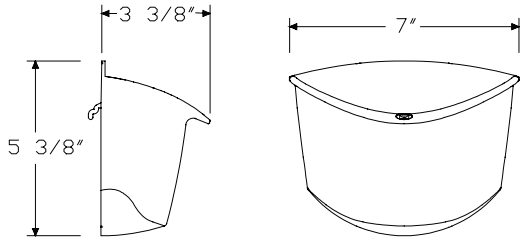


Product Information

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.

Dimensions

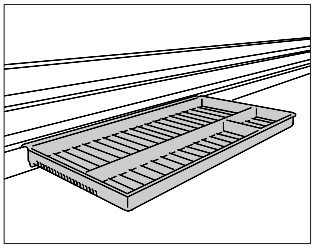


Specification Information

Step 1.

Y7233.	$28

Organizer Tray Y7210.

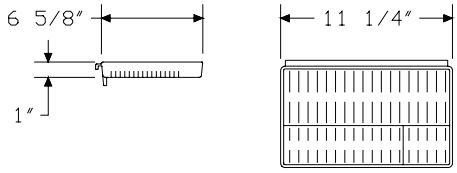


Product Information

Description

This sectioned tray hangs from a rail to store and organize small items.

Dimensions



Specification Information

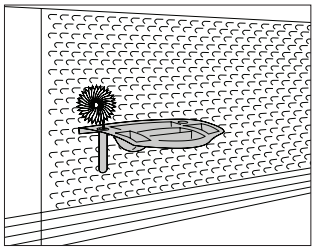
Step 1.

Y7210.	$35

Step 2. Surface Finish

BU	black umber	+$0
CL	cool grey neutral	+$0
HF	inner tone light	+$0
LT	light tone	+$0
LU	soft white	+$0
MT	medium tone	+$0
SG	slate grey	+$0
WN	warm grey neutral	+$0
XF	frosted	+$5

Storage Tray Y7212.

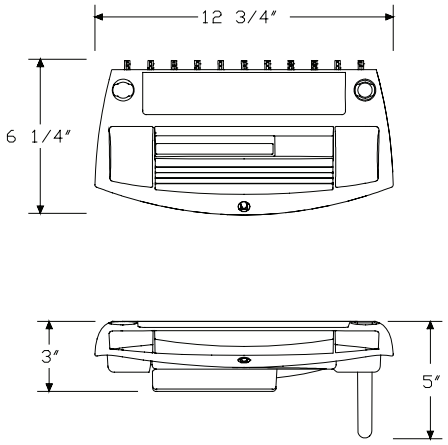


Product Information

Description

This tray hangs from a work tool support product. It has small compartments to hold office supplies and personal items. The tray includes a bud vase. Finish is frosted.

Dimensions

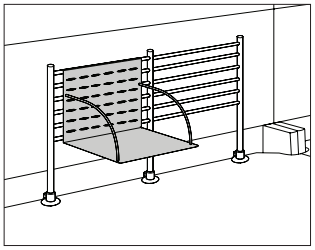


Specification Information

Step 1.

Y7212.	$45

Binder Shelf Y7312.

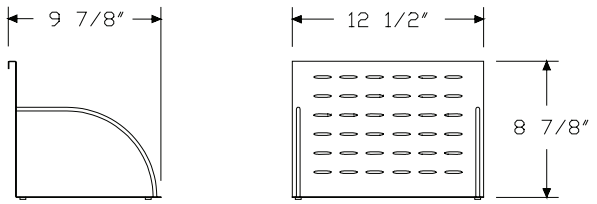


Product Information

Description

This 12"-wide shelf hangs from a rail to vertically store binders and books.

Dimensions



Specification Information

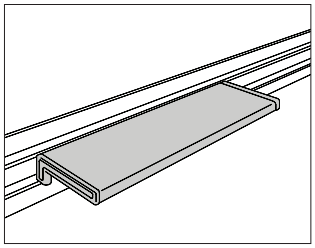
Step 1.

Y7312.12	$178

Step 2. Surface Finish

8Q	folkstone grey	+$0
BU	black umber	+$0
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

Mini-Shelf Y7310.



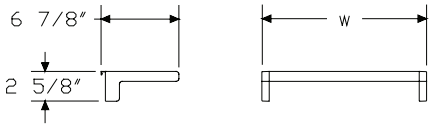
Product Information

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

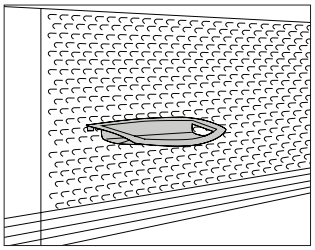
Prices for Steps 1-2.

Y7310.	**15**	$58
	24	$60
	30	$71

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

Display Tray Y7315.

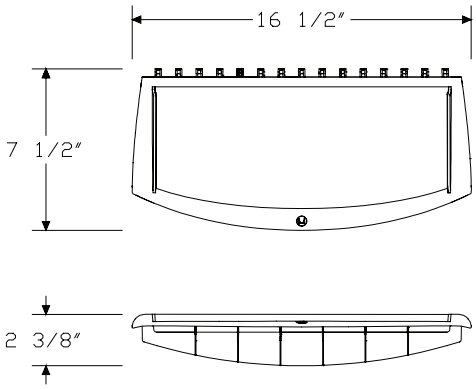


Product Information

Description

This tray hangs from a work tool support product. It holds small display items. Finish is frosted.

Dimensions

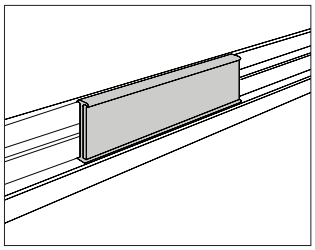


Specification Information

Step 1.

Y7315.	$45

Mini-Tackboard Y7410.

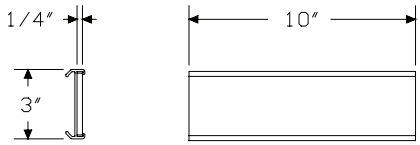


Product Information

Description

This cork surface snaps onto a rail to display notes and other small papers.

Dimensions



Specification Information

Step 1.

Y7410.		$68

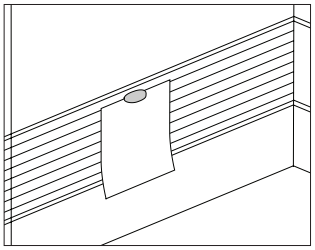
Step 2. Trim Finish

BU	black umber	+$0
CL	cool grey neutral	+$0
HF	inner tone light	+$0
LU	soft white	+$0
MT	medium tone	+$0
SG	slate grey	+$0
WN	warm grey neutral	+$0

Step 3. Cork Finish

CB	camel light	+$0
CY	grey	+$0

Bundle Clip Y7420.

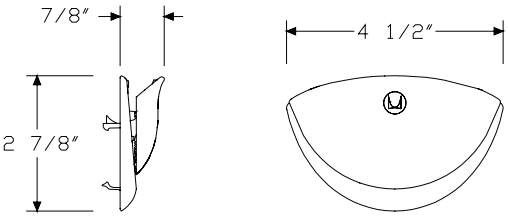


Product Information

Description

This clip hangs from a work tool support product. It holds up to 1/8" of documents for quick reference. Finish is frosted.

Dimensions

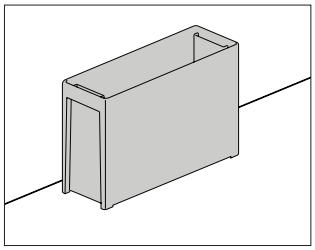


Specification Information

Step 1.

Y7420.	$21

Hanging File Holder Y7620.

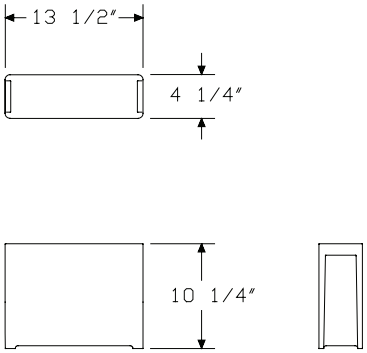


Product Information

Description

This freestanding holder stores letter-size hanging file folders.

Dimensions



Specification Information

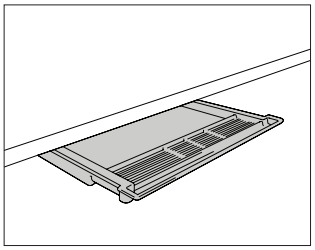
Step 1.

Y7620.	$50

Step 2. Finish

91	white	+$0
G1	graphite	+$0
LU	soft white	+$0
XF	frosted	+$5

Pencil Drawer Y5010.

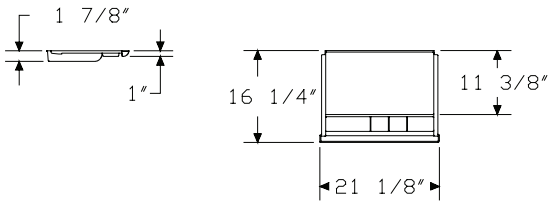


Product Information

Description

This plastic drawer mounts under a hanging or freestanding work surface to store pencils and other small items. Mounting hardware is included.

Dimensions



Specification Information

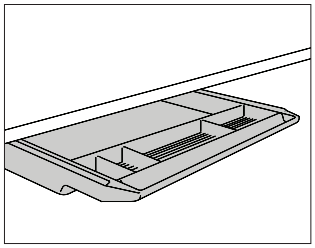
Step 1.

Y5010.	$51

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

Metal Pencil Drawer Y5012.

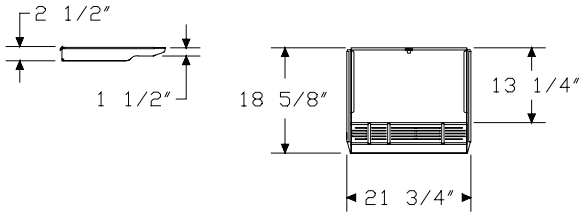


Product Information

Description

This metal drawer mounts under a hanging or freestanding work surface to store pencils and other small items. Mounting hardware is included.

Dimensions



Specification Information

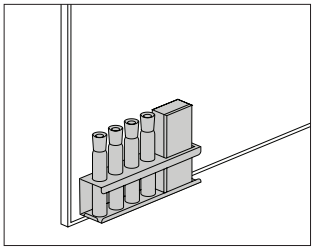
Step 1.

Y5012.	$224

Step 2. Surface Finish

8Q	folkstone grey	+$0
98	studio white	+$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

Marker/Eraser Holder Y7231.

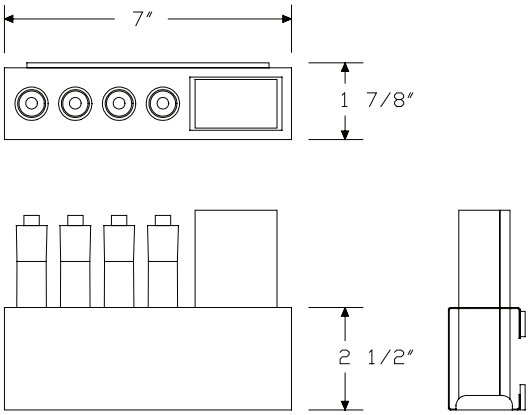


Product Information

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).

Dimensions



Specification Information

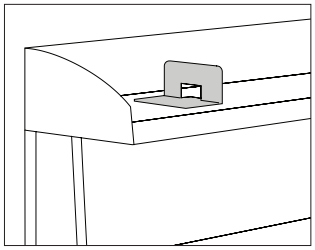
Step 1.

Y7231.	$136

Step 2. Finish

91	white	+$0
BK	black	+$0
MS	metallic silver	+$0

Bookend Y7331.

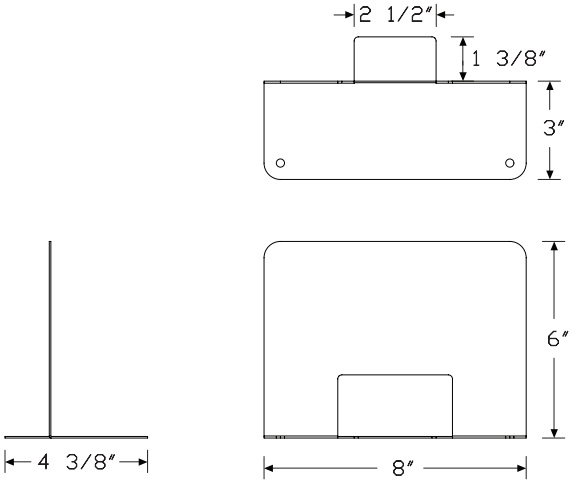


Product Information

Description

This bookend is used on a shelf or work surface to vertically divide books and binders. Package contains 3.

Dimensions



Specification Information

Step 1.

Y7331.		$81

Step 2. Surface Finish

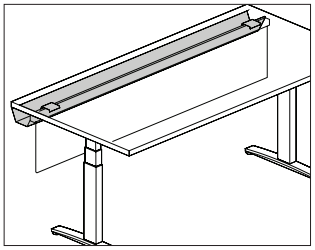
Nonmetallic Paint

8Q	folkstone grey	+$0
91	white	+$0
9J	sparrow	+$0
BU	black umber	+$0
G2	graphite satin	+$0
HF	inner tone light	+$0
HT	inner tone	+$0
LT	light tone	+$0
LU	soft white	+$0
MT	medium tone	+$0
SG	slate grey	+$0
WA	wheat	+$0
WL	sandstone	+$0
WN	warm grey neutral	+$0

Metallic Paint

1209	platinum	+$0
1210	hematite	+$0
1212	bronzite	+$0
CN	metallic champagne	+$0
EH	metallic bronze	+$0
MS	metallic silver	+$0

Cable Trough Y1200.



Product Information

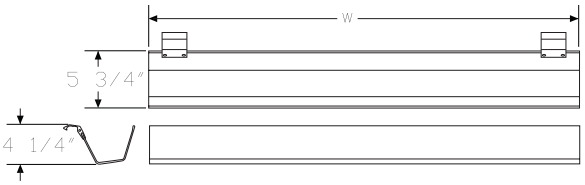
Description

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. 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

Prices for Steps 1-3.

		N	M
Y1200.	**24**	$285	365
	30	$311	410
	36	$343	447
	42	$375	489
	48	$404	531

Step 4. Cable Trough Finish

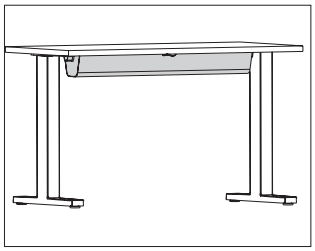
AN	clear anodized aluminum	+$0

Step 5. Modesty Panel Fabric

For modesty panel (M)

Price Category 1	+$0

Hinged Cable Trough Y1300.



Product Information

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

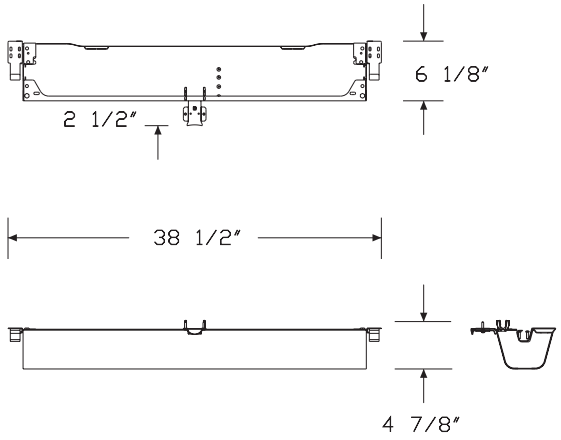
Power strip (Y1500.) is intended to be housed inside the trough for additional power access.

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.

Order the following products separately:

- Power strip (Y1500.)
- Logic Mini (Y1414., Y1412.)

Dimensions



Specification Information

Step 1.

Y1300. A

Step 2. Work Surface Depth

24	for use with 24″ deep work surface	A
30	for use with 30″ deep work surface	A

Prices for Steps 1-2.

Y1300.	**24**	$189
	30	$205

Step 3. Finish

Smooth 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

Sand Texture Paint

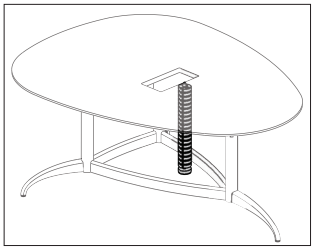
BK	black	A	+$0
G1	graphite	A	+$0

Metallic Paint

CN	metallic champagne	A	+$0
EH	metallic bronze	A	+$0
MS	metallic silver	A	+$0

Umbilical Riser, Wire Management Fixed Height

Y1430.



Product Information

Description

This riser routes power and data cords from the floor to the underside of a surface.

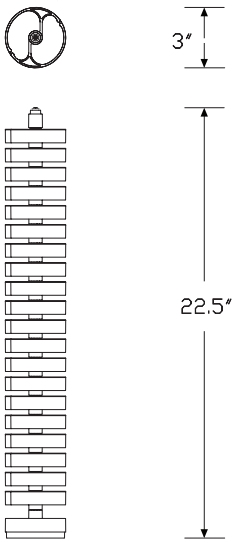
Notes

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

G	generic attachment A

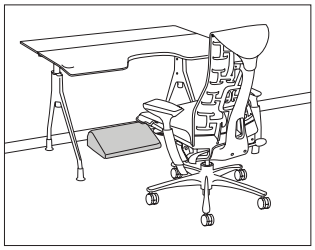
Prices for Steps 1-4.

			G
Y1430.	**WF**	**S**	$147
		C	$212

Step 5. Finish

91	white A	+$0
G1	graphite A	+$0
MS	metallic silver A	+$0

Foot Pillow Y7760.



Product Information

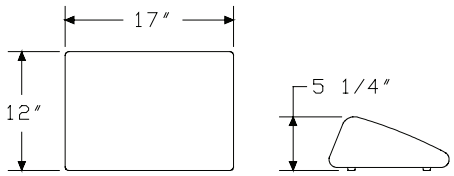
Description

This pillow elevates and supports feet. It can be used with any work chair.

Notes

Customer's Own Material (COM) requires 1 yard. Customer's Own Leather (COL) requires 7 square feet. See Order Information in Appendices.

Dimensions



Specification Information

Step 1.

Y7760.	$291

Step 2. Fabric

See application chart and textiles list for fabric usage and numbers. First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.

Price Category 1 [A]	+$0
Price Category 4	+$14
Price Category 7 [A]	+$18
Price Category 9	+$94

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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 Passage®, 5000 Series, and 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.

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 True Textiles, C.F. Stinson, Luna Textiles, Maharam, and Momentum Textiles to simplify ordering and shipment. For this service, refer to the Supplier Connection program.

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.
2. If your textile is not listed in Omni, obtain a test number from a COM representative at (616) 654 3400. You can also submit your request within Omni. Please have the following information ready before calling: textile name, number, pattern, and the product you will apply it to.
3. Herman Miller will notify you of approval or disapproval within 4 days from receipt of the test yardage.

Ordering Products with COM

1. Refer to the specific products to determine the yardage required for COM textiles.
2. If your textile is not listed in Omni, call a COM representative at (616) 654 3400 or (866) 854 3048 EXT 6543400. The representative will assign an identification number for your textile (ID#) and will verify yardage requirements for your order.
   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.
3. Enter your order on Order Manager in Omni.
4. 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.

Supplier Connection

Program Overview

The Supplier Connection program is a service offered by Herman Miller to purchase approved COM textiles directly from True Textiles, C.F. Stinson, Luna Textiles, Maharam, and Momentum Textiles. 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 the supplier's prices published at the time of the order.

Textile Approval

1. Refer to Omni to identify the approval status of the textile. If your textile is not listed, contact the COM Department to request testing for application to Herman Miller products.
2. Herman Miller will notify you of approval or disapproval in approximately 4 days from receipt of the test yardage. If the textile is approved, it will be assigned a COM identification number.

Ordering Products with Supplier Connection COM

1. 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.

Proprietary Textiles Application Chart — Workspaces

• *Available*

A *Assigned lead-time textile.*

See page 3 for exception notes.

	Action Office® Panels/Connectors	Action Office/Ethospace® B-Style Storage	Action Office B-Style Tackboards	Action Office/Ethospace E-Style Storage	Ethospace Tiles/Connectors	Ethospace Work Surface-Attached Screens	Ethospace/Canvas Office Landscape® Privacy Doors	Canvas Tiles/Extended Width Tiles	Canvas B-/E-Style Storage	Canvas Standing Screen and Team Wall Infill	Canvas Tackboards	Canvas Vista™ Movable Insert and Display Unit	Layout Studio® Framed Screen	Locale® Display Tackboard	Locale Freestanding Screen and Workbase Screen	Locale L-Desk/D-Desk Screens	Overlay™ Performance Wall Cladding	Pari™ Screens/Flat Edge Screens	Prospect™ Exterior Acoustic Pad	Public Office Landscape® Screen/Desk Top Divider	Renew™ Link Screens	Resolve® Boundary Screens/Flags	Resolve Display Screens	Resolve Rolling Screens/Canopies	Exclave® Tackable Boards and Stowage Tackable Backdrop	Exclave Video-Friendly Tackable Boards and Stowage Tackable Backdrop	Intersect® Screens	Personal Side Screen	Tu® Wood Storage Cubby Tackboard	Seating
Price Category 1																															
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
8A_ _ Bubbletack™																							•								
2V_ _ Chain	•	•	•	•	•		•	22	•	•	•	•	•	•	•		•	•		•	•						•		•		
8T_ _ Crossing (85_ _)	2	2	2	•	•		•	•	2	•	•		•	•	•	•	•	•	•	•	•				•	8	•		•	18
3DE_ _ Dex	2	2	2	•	•		•	•	2	•	•		•	•	•	•	•	•		•	•				•		•	•	•	•
95_ _ Gem	2	2	2	•	•		•	•	2	•	•		•	•			•										•	•	•	•
2I_ _ Grasscloth	•	•	•	•	•		•	•	•	•	•	•		•	•	•	•	•	•	•	•						•	•	•	
1MN_ _ Monologue	2	2	2	•	•		•	•	2	•	•	•	•	•	•	•	•	•		•	•						•	•	•	•
8B_ _ Multiscrim™						•																•		•						
5T_ _ Resonance	•	•	•	•	•		•	•	•	•	•	•	•	•			•										•	•	•	
8C_ _ Scrim Trim																								•						
2M_ _ Silkworm	•	•	•	•	•		•	•	•	•	•	•	•	•			•										•	•	•	
22F_ _ Slant	6		•		•		•	•		•	•	•	•	•			•										•		•	
235_ _ Tailored A	•	•		•	•		•	8	•	•	•	•		•			•										•		•	•
1WS_ _ Whisper	2	2	2	•	•		•	•	2	•	•	•	•	•	•	•	•	•	•	•	•						•	•		•
Price Category 2																															
3AR_ _ Aristo	2	2	2	•	•		•	•	2	•	•		•	•	•	•	•	•		•	•				•		•	•	•	•
1CD_ _ Code	•	•	•	•	•		•	•	•	•	•	•	•	•			•								•		•			
51_ _ Cord	•	•	•	•	•		•	•	•	•	•	•	•	•			•										•		•	
92_ _ Crepe	2	•	•	•	•		•	•	•	•	•	•	•	•			•		•						•	8	•	•		•
3EP_ _ Epic	2	2	2	•	•		•	•	2	•	•		•	•	•	•	•	•		•	•				•		•	•	•	•
22Q_ _ Fish Net		2	2	•	•		•	•	2	•		•	•				•	•	•		•									•
57_ _ Frost	•	•	•	•	•		•	•	•	•	•	•	•	•	•		•	•		•	•						•	•	•	
84_ _ Grosgrain	4	•	•	•	•		•	8	•	•		•	•	19			•										•	19	•	
4N_ _ Horizon	2	2	2	•	•		•	•	•	•	•	•	•	•			•										•	•	•	
1LM_ _ Loom	2	2	2	•			•	•	•		•		•	•	•		•	•		•	•				•		•			•
1HA_ _ Medley	2	2	2	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				•	8	•	•		•
3A_ _ Moiré		2	2	•	•		•	22	2	•	•	•	•	•	•		•	•		•	•								•	•
1RV_ _ Rivet	2	2	2	•	•		•	•	2	•	•	•			•		•	•	•	•	•							•	•	•
3SL_ _ Sequel		2							2																					•
8R_ _ Twist (5S_ _)	5	2	2	•	•		•	•	2	•	•	•	•	•	•	•	•	•	•	•	•						•	•	•	18
22T_ _ Well Suited		2		•	•			•	2	•		•					•													•

continued on next page

Proprietary Textiles Application Chart — Workspaces

continued

	Action Office® Panels/Connectors	Action Office/Ethospace® B-Style Storage	Action Office B-Style Tackboards	Action Office/Ethospace E-Style Storage	Ethospace Tiles/Connectors	Ethospace Work Surface-Attached Screens	Ethospace/Canvas Office Landscape® Privacy Doors	Canvas Tiles/Extended Width Tiles	Canvas B-/E-Style Storage	Canvas Standing Screen and Team Wall Infill	Canvas Tackboards	Canvas Vista™ Movable Insert and Display Unit	Layout Studio® Framed Screen	Locale® Display Tackboard	Locale Freestanding Screen and Workbase Screen	Locale L-Desk/D-Desk Screens	Overlay™ Performance Wall Cladding	Pari™ Screens/Flat Edge Screens	Prospect™ Exterior Acoustic Pad	Public Office Landscape® Screen/Desk Top Divider	Renew™ Link Screens	Resolve® Boundary Screens/Flags	Resolve Display Screens	Resolve Rolling Screens/Canopies	Exclave® Tackable Boards and Stowage Tackable Backdrop	Exclave Video-Friendly Tackable Boards and Stowage Tackable Backdrop	Intersect® Screens	Personal Side Screen	Tu® Wood Storge Cubby Tackboard	Seating
Price Category 3																														
70_ _ Bento	2	2	2	•			•	2	•	•	•		•	•		•	•		•	•				•		•		•	•
1FB _ Connection	•	•	•	•	•		•	•	•	•	•	•	•	•	•				•							•	•	•	
1FC _ Current	•	•	•	•	•		•	•	•	•	•	•	•	•	•				•							•	•	•	
8Z_ _ Glaze	•	•	•	•	•		•	•	•	•	•	•	•	•			•									•	•	•	
47_ _ Ground Cloth®	•	•	•	•	•		•	•	•	•	•	•	•	•	•		•	•		•	•	14			•	8	•	•	•	
5D_ _ Kira 2	2	2	2	•	•		•	•	2	•	•	•	•	•	•		•	•		•	•	14					•	•	•	
22R_ _ Pins and Needles	2	2		•	•		•	•	2	•	•	•	•	•			•										•			•
8L_ _ Savannah	•	20	•	•	•		•	•	•	•	•	•	•	•			•		•			14							•	
8W_ _ Strands	•	•	•	•	•		•	•	•	•	•		•	•	•		•	•		•	•						•	•	•	
22V_ _ String Plaid	2	2	2	•	•		•	•	2	•	•	•	•	•	•		•	•		•	•						•			•
Price Category 4																														
2X_ _ Glisten	•	•	•	•	•		•	•	•	•	•	•	•	•			•				•						•		•	
22L_ _ Loft A		2	2	•	•		•	•	2	•	•	•	•	•	•	•	•	•	•	•	•					•	8	•	•	•	
6S_ _ Quilty	2	2	2	•	•		•	•	2				•	•			•											•	•		•
Price Category 5																														
14A_ _ Hopsak	2	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.*

4 *Not available on Action Office (AO²) 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 (AO²) connectors, cable management, and spacers.*

8 *Available in select colors. See the "Proprietary Textile Colors — Workspaces" appendix.*

14 *Not available on Resolve flags.*

18 *Available on seating products in select colors. See the "Proprietary Textile Colors — Seating" appendix.*

19 *Not available in Grosgrain (84_ _) fabric colors 8401, 8405, and 8413.*

20 *Available only on Ethospace B-Style.*

22 *Not available as railroaded application option for* Chain *(2V00) and* Moiré *(3A00) 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.

Price Category 1

Customer's Own Material	
See Order Information in Appendices.	
Assigned lead-time textile. A	

Bubbletack™	
100% polyester	
8A01	Seashell White
8A02	Pearl Grey
8A19	Spa Blue
8A24	Sable Grey
8A27	Summer White
8A28	Moth Grey
8A30	Blue Grey
8A31	Dusty Bronze
8A32	Slate Blue
8A35	Studio White
8A36	Blush Grey
8A37	Shale
8A38	Slate
8A39	Eggnog
8A40	Persimmon
8A41	Bud

Chain	
66" wide	
100% recycled polyester	
2V01	Pearl
2V02	Oyster
2V03	Wheat
2V04	Linen
2V05	Wicker
2V06	Bamboo
2V07	Sage
2V08	Spring Wood
2V09	Iceberg

Crossing	
54" wide	
86% antimony-free polyester	
14% polyester	
8T03	Wicker *
8T04	Porcelain *
8T05	Warm Grey *
8T06	Sepia
8T07	Pumpkin
8T08	Copper
8T09	Cranberry
8T10	Tomato
8T11	Mulberry
8T12	Plum
8T13	Green Apple
8T14	Loden
8T15	Spruce
8T16	Periwinkle
8T17	Cerulean
8T18	Indigo
8T19	Shale *
8T20	Brownstone
8T21	Bark
8T22	Tin *
8T23	Graphite
8T24	Black

Crossing	
For workspaces products only.	
54" wide	
86% antimony-free polyester	
14% polyester	
8501	Ivory *
8502	Oyster *

* Colors available on Exclave® Video-friendly Tackable Boards and Stowage Tackable Backdrop

Dex	
54" wide	
50% recycled polyester	
50% polyester	
3DE01	Frost
3DE02	Silver Pine
3DE03	Stone
3DE04	Shale
3DE05	Charcoal

Gem	
54" wide	
100% antimony-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	
2I01	Silver Birch
2I02	Pampas
2I03	Sedge
2I07	Lea
2I08	Taro
2I09	Steam Grey
2I10	Cayenne
2I11	Bottle Green
2I12	Surf
2I13	Gravel

Monologue	
54" wide	
56% recycled polyester	
44% polyester	
1MN01	Linen
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
1MN14	Deep Sea

Multiscrim™	
60" wide	
100% polyester	
8B01	Seashell White
8B02	Pearl Grey
8B19	Spa Blue
8B24	Sable Grey
8B27	Summer White
8B28	Moth Grey
8B30	Blue Grey
8B31	Dusty Bronze
8B32	Slate Blue
8B35	Studio White
8B36	Blush Grey
8B37	Shale
8B38	Slate
8B39	Eggnog
8B40	Persimmon
8B41	Bud

Price category 1 continued on next page

Price Category 1
continued

Resonance	
66” wide	
100% polyester	
5T04	Greige
5T05	Porcelain
5T06	Alabaster
5T15	Iris
5T28	Sugar
5T47	Tobacco
5T54	Saltbush
5T57	Seed
5T58	Sepia
5T60	Iceberg
5T65	Red
5T67	Boysenberry
5T68	Pistachio
5T69	Green Apple
5T71	Jade
5T72	Blue Green
5T74	Twilight

Scrim Trim	
61” wide	
82% polyester	
18% spandex	
8C01	Seashell White
8C02	Pearl Grey
8C22	Winter Grey
8C24	Sable Grey

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	
Assigned lead-time textile. A	
54” wide	
56% polyester	
44% recycled 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% polyester	
1WS01	Sand Dollar
1WS02	Pebble
1WS03	Silver Birch
1WS04	Iceberg
1WS05	Silver Pine
1WS06	Carbon
1WS07	Cumin
1WS08	Adobe
1WS09	Strawberry
1WS10	Blush
1WS11	Eggplant
1WS12	Willow
1WS13	Sea Grass
1WS14	Pool
1WS15	Blueberry

Price Category 2

Aristo	
54” wide	
88% recycled polyester	
12% polyester	
Acrylic backing	
3AR01	Forest Moss
3AR02	Light Brindle
3AR03	Mink
3AR04	Copper
3AR05	Adobe
3AR06	Cherry
3AR07	Lilac
3AR08	Green Apple
3AR09	Surf
3AR10	Waterfall
3AR11	Cadet
3AR12	Tin
3AR13	Pewter
3AR14	Grey Brindle
3AR15	Grey Black

Code	
66” wide	
100% Repreve recycled polyester	
1CD01	Linen
1CD02	Khaki
1CD03	Iceberg
1CD04	Zinc
1CD05	Blue Black

Price category 2 continued on next page

Price Category 2
continued

Cord	
66” wide	
51% antimony-free polyester	
49% polyester	
5101	Ivory
5102	White Ash
5103	Linen
5104	Bamboo
5105	Sepia
5106	Wicker
5107	Sesame
5108	Kiwi Green
5109	Bayou
5110	Shade
5111	Spring Wood
5112	Summer White

Crepe	
54” wide	
100% recycled polyester	
9201	Licorice
9203	Smoke
9207	Cherry
9209	Claret
9212	Raisin
9218	Aquamarine
9223	Cadet
9241	Beachglass
9243	Midnight
9244	Artichoke
9248	Warm White *
9249	Stone *
9250	Earth
9251	Fog *
9252	Slate Grey
9253	Yellow Dark
9254	Coral
9255	Blush Grey *
9256	Wild Berry
9257	Clover
9258	Caribbean
9259	Cerulean
9260	Brownstone
9261	Shale
9262	Graphite
9263	Tomato
9264	Green Apple

* Colors available on Exclave® Video-friendly Tackable Boards and Stowage Tackable Backdrop.

Epic	
54” wide	
56% recycled polyester	
44% polyester	
Acrylic backing	
3EP01	Alabaster
3EP02	Smoke
3EP03	Falcon
3EP04	Citrus Spring
3EP05	Copper
3EP06	Urban Orange
3EP07	Poppy
3EP08	Wild Plum
3EP09	Sugar Plum
3EP10	Clover
3EP11	Loden
3EP12	Everglade
3EP13	Mist
3EP14	Peacock
3EP15	Cadet
3EP16	Indigo
3EP17	Spring Wood
3EP18	Grey Brindle
3EP19	Seed
3EP20	Carbon Dark

Fish Net	
55” wide	
100% recycled polyester	
22Q01	Oyster
22Q02	Stone
22Q03	Citrus
22Q04	Curry
22Q05	Chipotle
22Q06	Cherry
22Q07	Fuschia
22Q08	Claret
22Q09	Purple
22Q10	Clover
22Q11	Pesto
22Q12	Peacock
22Q13	Lagoon
22Q14	Twilight
22Q15	Bluestone
22Q16	Storm
22Q17	Black
22Q18	Cocoa

Frost	
66” wide	
100% recycled polyester	
5703	Porcelain
5704	Honey
5705	Iceberg
5706	Sage
5710	Sable Grey

Price category 2 continued on next page

Price Category 2
continued

Grosgrain	
66” wide	
100% recycled polyester	
8401	Pearl * **
8402	White Ash
8403	Warm Grey
8404	Khaki
8405	Oyster *
8406	Celadon
8408	Spa Blue
8409	Bud
8410	Kiwi Green
8411	Bayou
8412	Tin
8413	Iceberg *

* Colors not available on Canvas Dock Mounted Screens, Locale® Workbase Screen, Public Office Landscape® Screen/Desk Top Divider, and Thrive® Personal Side Screen.
** Color not available on Canvas Tiles.

Horizon	
54” wide	
65% antimony-free polyester	
35% polyester	
4N01	Rye Grass
4N02	Sugar Pine
4N03	Silver Pine
4N04	White Ash
4N05	Spring Wood
4N06	Tamarack
4N07	Mushroom
4N08	Haystack
4N09	Oat Grass
4N10	Forest Moss
4N11	Hickory
4N12	Beech Nut
4N13	Pine Cone
4N14	Poplar
4N15	Elderberry

Loom	
54” wide	
100% polyester	
1LM01	Linen
1LM02	Brown Sugar and Spice
1LM03	Brick and Mortar
1LM04	Salt and Pepper
1LM05	Black
1LM06	Lemongrass
1LM07	Poppy
1LM08	Wild Berry
1LM09	Loden
1LM10	Jade
1LM11	Deep Sea

Medley	
54” wide	
100% polyester	
1HA01	Stone *
1HA02	Trail
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
1HA27	Acai Berry

* Colors available on Exclave® Video-friendly Tackable Boards and Stowage Tackable Backdrop

Moiré	
54” wide	
100% recycled polyester	
3A01	Concrete
3A02	Biscotti
3A03	Rattan
3A04	Chambray
3A05	Fern
3A08	Violet
3A09	Zin
3A10	Curry
3A11	Spice
3A12	Cork

Rivet	
54” wide	
100% recycled polyester	
1RV01	Twig
1RV02	Deep Clay
1RV03	Woodrose
1RV04	Otter
1RV05	Hemlock
1RV06	Olive
1RV07	Lagoon
1RV08	Deep Sea
1RV09	Charcoal
1RV10	Grey Brindle

Sequel	
54” wide	
100% vinyl	
100% polyester knit backing	
Resilience® finish	
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

Twist	
54” wide	
80% antimony-free polyester	
13% recycled polyester	
7% polyester	
8R05	Wicker
8R10	Poppy
8R14	Tin
8R15	Shale
8R16	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	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	Ivory
5S03	Oyster

Price category 2 continued on next page

Price Category 2
continued

Well Suited	
55” wide	
79% polyester	
21% recycled polyester	
22T01	Oyster
22T02	Raffia
22T03	Peppermint
22T08	Cool Grey
22T16	Jade
22T17	Peacock
22T18	Blueberry

Price Category 3

Bento	
54” wide	
100% antimony-free polyester	
7001	Frost
7002	Linen
7003	Khaki
7004	Truffle
7005	Grey Black
7006	Pumpkin
7007	Cranberry
7008	Everglade
7009	Cobalt

Connection	
66” wide	
100% antimony-free polyester	
1FB1	Oyster
1FB2	Linen
1FB3	Iceberg
1FB4	Silver Pine
1FB5	Apricot
1FB6	Cumin
1FB7	Green Apple
1FB8	Slate Blue
1FB9	Metal

Current	
66” wide	
100% antimony-free polyester	
1FC1	Oyster
1FC2	Linen
1FC3	Iceberg
1FC4	Silver Pine
1FC5	Apricot
1FC6	Cumin
1FC7	Green Apple
1FC8	Slate Blue
1FC9	Metal

Glaze	
66” wide	
100% recycled polyester	
8Z01	Wicker
8Z02	Honey
8Z03	Porcelain
8Z04	Celadon
8Z06	Rye
8Z07	Frost
8Z08	Silver Birch

Ground Cloth®	
66” wide	
100% polyester	
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

Kira 2	
54” wide	
100% recycled polyester	
5D11	Flaxen
5D12	Papyrus
5D13	Oasis
5D14	Incense
5D15	Ash
5D16	Falcon

Pins and Needles	
58” wide	
76% recycled polyester	
24% polyester	
22R01	Day and Night
22R02	Night and Day

Savannah	
66” wide	
76% recycled polyester	
24% polypropylene	
8L01	Pearl
8L02	Oyster
8L03	Wheat
8L04	Jute
8L05	Bamboo
8L06	Metal
8L07	Linen
8L08	Celadon
8L09	Moss
8L10	Frost
8L11	Shale
8L12	Pewter

Price category 3 continued on next page

Price Category 3
continued

Strands	
66” wide	
100% recycled polyester	
8W01	Pebble
8W02	Porcelain
8W03	Taupe
8W04	Honey
8W05	Khaki
8W06	Rye
8W07	Wicker
8W08	Tin
8W09	Cool Grey

String Plaid	
54” wide	
100% recycled polyester	
22V01	Warm White on Khaki
22V02	Mint on Yellow Green
22V03	Mist on Blue Grey
22V04	Sky Blue on Red
22V05	Lime on Magenta
22V06	Bright Green on Green
22V07	Aqua Blue on Cerulean
22V08	Ivory on Black

Price Category 4

Glisten	
66” wide	
84% polyester	
16% recycled polyester	
2X02	Rye
2X05	Iceberg
2X09	Pewter
2X10	Ash

Loft	
Assigned lead-time textile. A	
54” wide	
100% wool	
22L01	Heathered Light Green
22L02	Heathered Dark Green
22L03	Heathered Turquoise
22L04	Heathered Navy
22L05	Heathered Orange
22L06	Heathered Red
22L07	Heathered Tan *
22L08	Heathered Grey *
22L09	Heathered Blue *
22L10	Heathered Brown
22L11	Heathered Dark Grey
22L12	Heathered Denim

* Colors available on Exclave®
Video-friendly Tackable
Boards and Stowage Tackable
Backdrop

Quilty	
56” wide	
100% antimony-free polyester	
GreenShield	
6S03	Khaki
6S04	Straw
6S07	Brick
6S10	Mink
6S11	Green Apple
6S13	Indigo
6S14	Zinc
6S15	Slate
6S16	Beachwood
6S17	Paprika
6S18	Plum
6S19	Juniper
6S20	Grey Black

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

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