



Prices effective February 5, 2018

Metaform Portfolio™

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For the latest materials information, refer to the Materials pages on HermanMiller.com.	

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 February 5, 2018, 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  will ship in **20 business days or less** after being acknowledged by Herman Miller.

Products and options designated by an  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.

Blocks

Media Rig

Tables

Desks

Ridge Tools

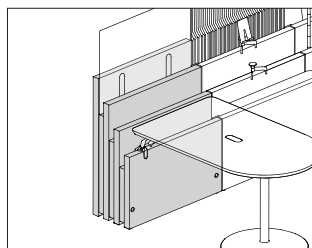
Collaborative Accessories

Power and Data Support



Straight Block

BLB1.



Product Information

Description

This freestanding expanded polypropylene block can be used independently or with additional blocks. It weighs 18 pounds and can be easily moved for new configurations. Each block has 3 staggered furrows for storage and display, and 4 ridges that allow accessories and work surfaces to be attached. 4 push button glides allow 1½" of leveling adjustment without tools. Order optional accessories separately. Includes 2 connectors for attachment to additional blocks.

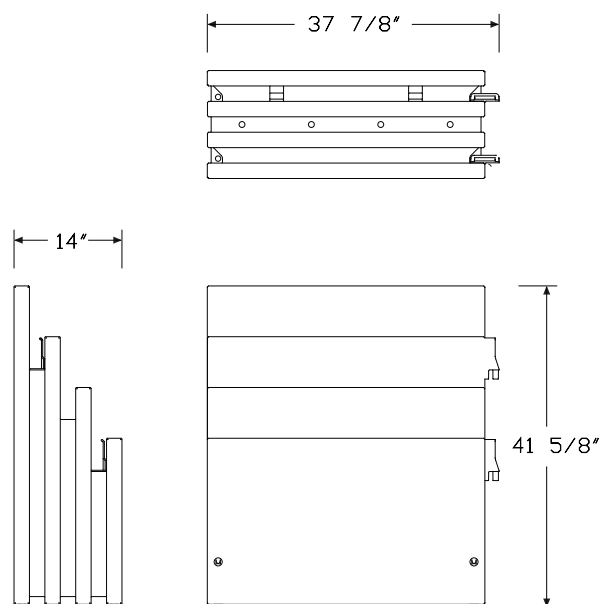
Notes

Order optional products separately:

- Backdrop (BLP1.)
- Vertipede (BLVo.)
- Centipede (BLCo.)
- Ridge tool (BLRo.)
- Tackboard (BLKo.)
- Markerboard (BLWo.)
- Media rig, straight block (BLM1.)
- Media rig ballast, straight block (BLS1.)
- Curved block (BLB2.)
- Desk (BLD1.)
- Rectangular fixed height table (BLF1.)

Block connectors attach in the top and bottom furrows and push into molded holes.

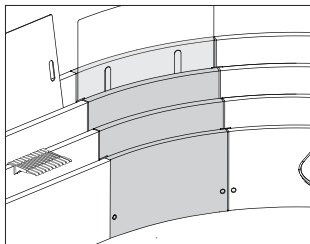
Dimensions



Specification Information		
Step 1.		
BLB1.	<input type="text" value="A"/>	\$1135
Step 2. Block Color		
MY1	mineral grey <input type="text" value="A"/>	+\$0

Curved Block

BLB2.



Product Information

Description

This curved freestanding expanded polypropylene block can be used independently or with additional blocks. It weighs 19 pounds and can be easily moved for new configurations. Each block has 3 staggered furrows for storage and display, and 4 ridges that allow accessories and work surfaces to be attached. 5 push button glides allow $1\frac{1}{2}$ " of leveling adjustment without tools. Order optional accessories separately. Includes 2 connectors for attachment to additional blocks.

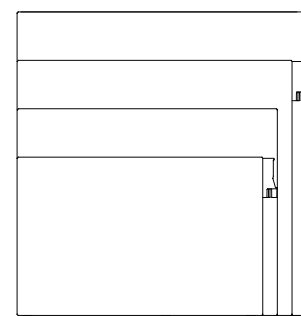
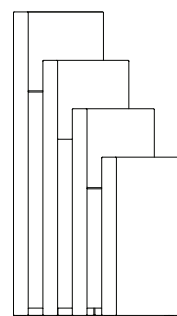
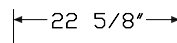
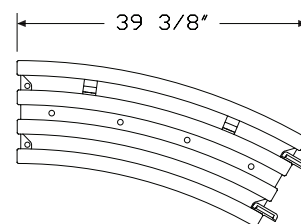
Notes

Order optional products separately:

- Backdrop (BLP2.)
- Vertipede (BLVo.)
- Centipede shelf (BLCo.)
- Ridge tool (BLRo.)
- Tackboard (BLKo.)
- Markerboard (BLWo.)
- Media rig, curved block (BLM2.)
- Media rig ballast, curved block (BLS2.)
- Straight block (BLB1.)
- Triangular fixed height table (BLF2.)

Block connectors attach in the top and bottom furrows and push into molded holes.

Dimensions

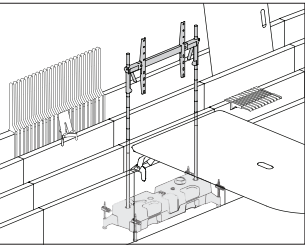


41 5/8"

Specification Information		
Step 1.		
BLB2.	<input type="text" value="A"/>	\$1135
Step 2. Block Color		
MY1	mineral grey <input type="text" value="A"/>	+\$0

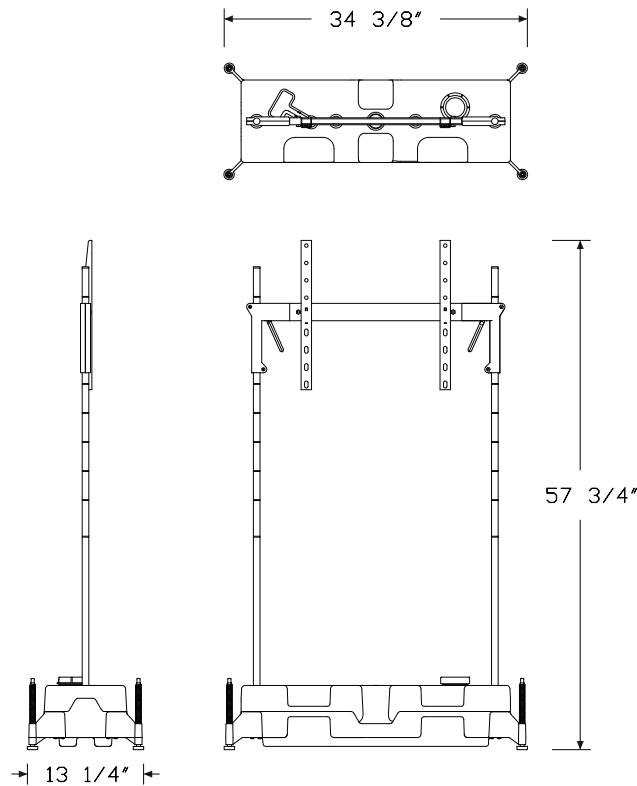
Media Rig, Straight Block

BLM1.

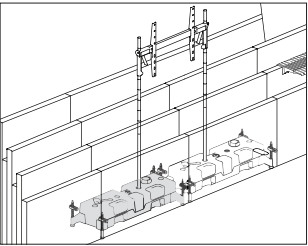


Product Information
Description
This assembly supports up to a 42" flat screen monitor or up to 60 pounds of weight. It includes ballast, 2 posts, cross bar assembly, and VESA mounting brackets. Mounting brackets include quick release monitor attachment. Posts allow for vertical adjustment of monitor without tools. The counterweight ballast includes 50 pounds of sand to provide monitor stability and comes with 4 adjustable glides and a bubble level.
Notes
For use with straight block (BLB1.) only. It can be used in 1 block or centered between 2 blocks. For 2-block configuration, 1 additional ballast (BLS1.) is required, ordered separately.
Monitor mounting hardware must be field supplied.
Dimensions

Specification Information
Step 1.
BLM1. <input type="checkbox"/> A
\$1324
Step 2. Color
G1 graphite <input type="checkbox"/> A
+\$0



Media Rig Ballast, Straight Block BLS1.

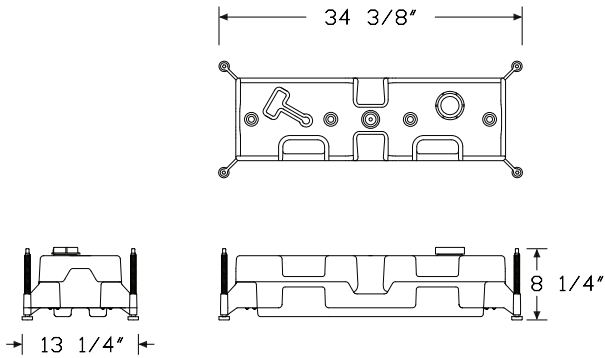


Product Information

Description
This counterweight ballast provides monitor stability and has 4 adjustable glides and a bubble level for easy setup. It allows a media rig to be centered between 2 adjacent straight blocks. 50 pounds of sand included.

Notes
For use with straight block media rig (BLM1.) in 2-straight-block configuration.
Order media rig (BLM1.) separately.

Dimensions

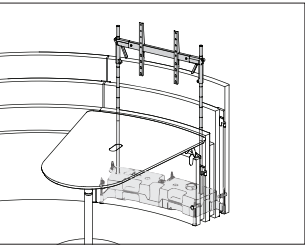


Specification Information

Step 1.
BLS1. A \$486

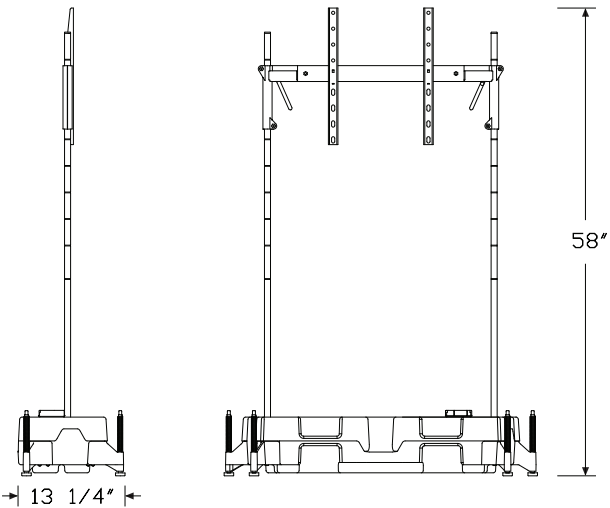
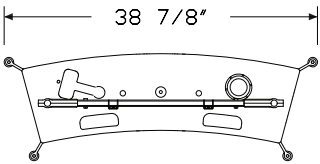
Media Rig, Curved Block

BLM2.

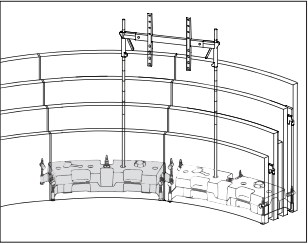


Product Information
Description
This assembly supports up to a 42" flat screen monitor or up to 60 pounds of weight. It includes a curved ballast, 2 posts, cross bar assembly, and VESA mounting brackets. Mounting brackets include quick release monitor attachment. Posts allow for vertical adjustment of monitor without tools. The counterweight ballast includes 50 pounds of sand to provide monitor stability and comes with 4 adjustable glides and a bubble level.
Notes
For use with curved block (BLB2.) only. It can be used in 1 block or centered between 2 blocks. For 2-block configuration, 1 additional ballast (BLS2.) is required, ordered separately.
Monitor mounting hardware must be field supplied.
Dimensions

Specification Information
Step 1.
BLM2. A \$1324
Step 2. Color
G1 graphite A +\$0



Media Rig Ballast, Curved Block BLS2.

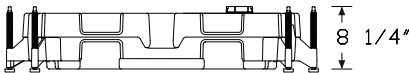
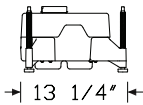
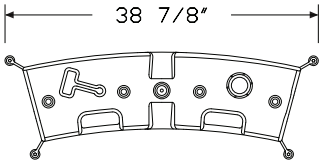


Product Information

Description
This curved counterweight ballast provides monitor stability and has 4 adjustable glides and a bubble level for easy setup. It allows a curved-block media rig to be centered between 2 adjacent curved blocks. 50 pounds of sand included.

Notes
For use with curved block media rig (BLM2.) in 2-curved-block configuration.
Order media rig (BLM2.) separately.

Dimensions

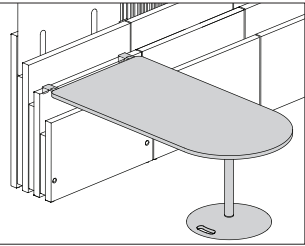


Specification Information

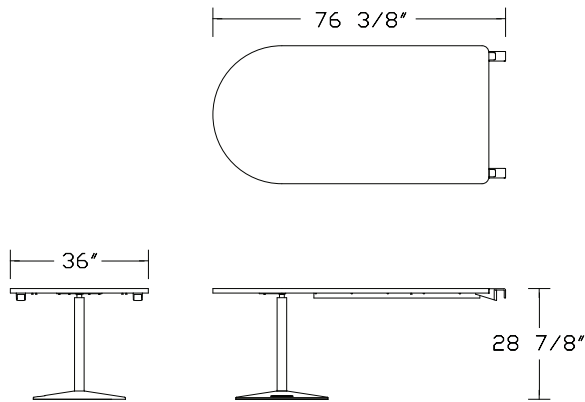
Step 1.
BLS2. A \$486

Round End Fixed Height Table

BLF1.



Product Information
Description This fixed height table is a work surface that attaches at 1 end to a straight block and is supported at the other end by a column leg with a cone shaped base that has an integrated carrying handle. The work surface is laminate, has a squared edge and is 1¼" thick. The leg provides 1½" of leveling adjustment. Attachment hardware included.
Notes Round end fixed height table is compatible with straight blocks only. Attachment to a block results in a gap of approximately 2" between work surface end and block. Stiffener is attached to the underside of large table (L). For additional product options, see Vary Easy Program in appendices.
Dimensions



Specification Information
Step 1. BLF1. <input type="checkbox"/> A
Step 2. Size S small 31½" deep x 52" wide <input type="checkbox"/> A L large 36" deep x 72" wide <input type="checkbox"/> A
Step 3. Height 29 29" high <input type="checkbox"/> A
Step 4. Leg Type C column leg <input type="checkbox"/> A
Step 5. Surface Material L laminate top/thermoplastic edge <input type="checkbox"/> A
Prices for Steps 1-5.
<div><div>CL</div><div>BLF1. S 29</div><div>L 29</div></div> <div>\$903 \$1038</div>
Step 6. Leg Finish G1 graphite <input type="checkbox"/> A <div>+\$0</div>

Round End Fixed Height Table

continued

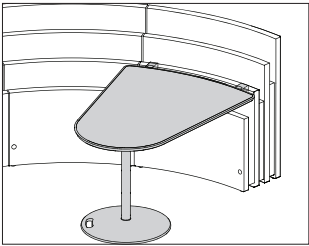
Step 7. Top Finish		
76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LM	mahogany A	+\$0
LT	light tone A	+\$0
LU	soft white A	+\$0
MT	medium tone A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

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

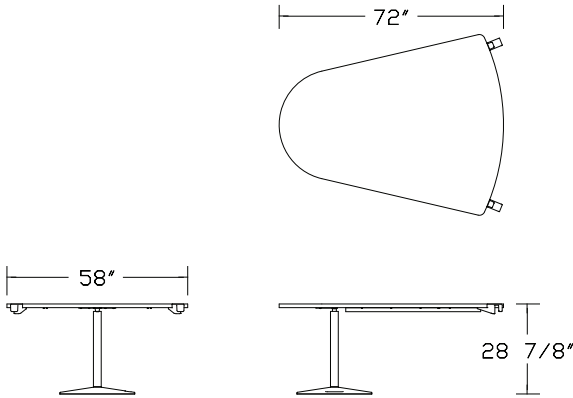
Step 8. Edge Finish		
76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
8Z	neutral grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
BU	black umber A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0

Triangular Fixed Height Table

BLF2.



Product Information
Description
This triangular fixed height table is a work surface that attaches at 1 end to a curved block and is supported at the other end by a column leg with a cone shaped base that has an integrated carrying handle. The work surface is laminate, has a squared edge and is 1¼" thick. The leg provides 1½" of leveling adjustment. Attachment hardware included.
Notes
Triangular table is compatible with curved blocks only.
Attachment to a block results in a gap of approximately 2" between work surface end and block.
Stiffener is attached to the underside of large table (L).
For additional product options, see Vary Easy Program in appendices.
Dimensions



Specification Information		
Step 1.		
BLF2. <input type="text" value="A"/>		
Step 2. Size		
S	small 40" deep x 52" wide	<input type="text" value="A"/>
L	large 58" deep x 72" wide	<input type="text" value="A"/>
Step 3. Height		
29	29" high	<input type="text" value="A"/>
Step 4. Leg Type		
C	column leg	<input type="text" value="A"/>
Step 5. Surface Material		
L	laminate top/thermoplastic edge	<input type="text" value="A"/>
Prices for Steps 1-5.		
		CL
BLF2.	S 29	\$957
	L 29	\$1105
Step 6. Leg Finish		
G1	graphite	<input type="text" value="A"/> +\$0

Triangular Fixed Height Table

continued

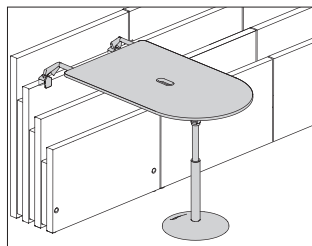
Step 7. Top Finish		
76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0
HX	aged cherry A	+\$0
HY	walnut on cherry A	+\$0
LA	light ash A	+\$0
LBA	clear on ash A	+\$0
LBB	oak on ash A	+\$0
LBC	walnut on ash A	+\$0
LBD	dark brown walnut A	+\$0
LBE	medium red walnut A	+\$0
LBF	neutral twill A	+\$0
LBG	sarum twill A	+\$0
LBH	earthen twill A	+\$0
LBJ	graphite twill A	+\$0
LBK	pewter mesh A	+\$0
LBL	steel mesh A	+\$0
LBM	crisp linen A	+\$0
LBN	classic linen A	+\$0
LBP	casual linen A	+\$0
LBQ	white twill A	+\$0
LM	mahogany A	+\$0
LT	light tone A	+\$0
LU	soft white A	+\$0
MT	medium tone A	+\$0
WL	sandstone A	+\$0
WN	warm grey neutral A	+\$0

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

Step 8. Edge Finish		
76	light brown walnut A	+\$0
8Q	folkstone grey A	+\$0
8Z	neutral grey A	+\$0
91	white A	+\$0
98	studio white A	+\$0
BU	black umber A	+\$0
CL	cool grey neutral A	+\$0
HF	inner tone light A	+\$0
HM	natural maple A	+\$0
HP	light anigre A	+\$0
HT	inner tone A	+\$0

Round End High Performance Height Adjustable Table

BLH1.



Product Information

Description

This lightweight table attaches at 1 end to a straight block and is supported at the other end by a height-adjustable column leg with a cone shaped base that has an integrated carrying handle. The table adjusts to 3 heights—sitting (29"), counter (35"), and standing (42")—by using the adjustable column and extending support arms. The leg provides an additional 1 1/2" of leveling adjustment. Support arms extend to maintain work surface position as height is adjusted. The work surface is laminate, has a squared edge and is 3/4" thick. It comes with an integrated handle located for balanced carrying. Attachment hardware included.

Notes

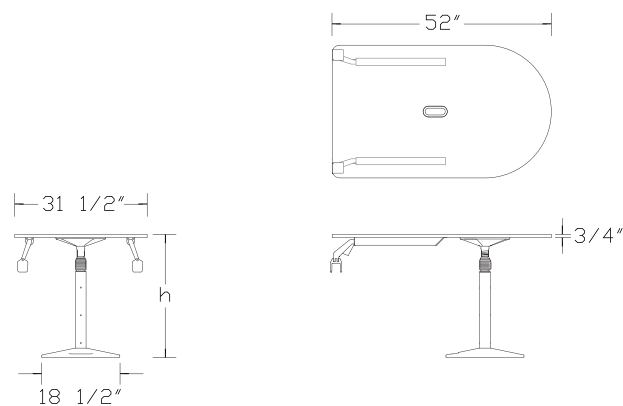
Round end high performance table is compatible with straight blocks only.

Back edge of surface stays in same location at all heights. Revolving arms extend in 4" increments to accommodate seated, counter and standing heights.

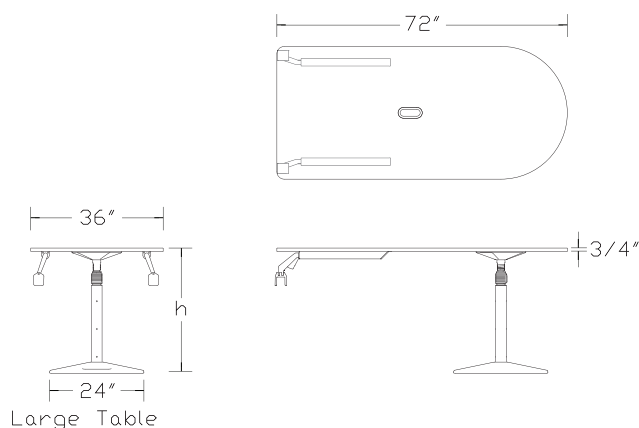
Large size surface does not require a stiffener.

Small table weighs 21 pounds; large table weighs 28 pounds.

Dimensions



Small Table



Large Table

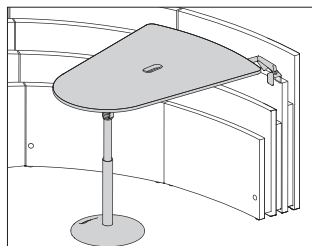
Round End High Performance Height Adjustable Table *continued*

Metaform Portfolio™ Tables

Specification Information			
Step 1.			
BLH1.	A		
Step 2. Edge			
S	squared-edge	A	
Step 3. Size			
S	small 31½" deep x 52" wide	A	
L	large 36" deep x 72" wide	A	
Step 4. Leg Type			
A	adjustable column leg	A	
Step 5. Surface Material			
L	laminate	A	
Prices for Steps 1-5.			
			AL
BLH1.	S	S	\$2648
		L	\$2770
Step 6. Leg Finish			
G1	graphite	A	+\$0
Step 7. Surface Finish			
Solid-Color Laminate			
91	white	A	+\$0
Step 8. Edge Finish			
MY1	mineral grey	A	+\$0

Triangular High Performance Height Adjustable Table

BLH2.



Product Information

Description

This lightweight table attaches at 1 end to a curved block and is supported at the other end by a height-adjustable column leg with a cone shaped base that has an integrated carrying handle. The table adjusts to 3 heights—sitting (29"), counter (35"), and standing (42")—by using the adjustable column and extending support arms. The leg provides an additional 1½" of leveling adjustment. Support arms extend to maintain work surface position as height is adjusted. The work surface is laminate, has a squared edge and is ¾" thick. It comes with an integrated handle located for balanced carrying. Attachment hardware included.

Notes

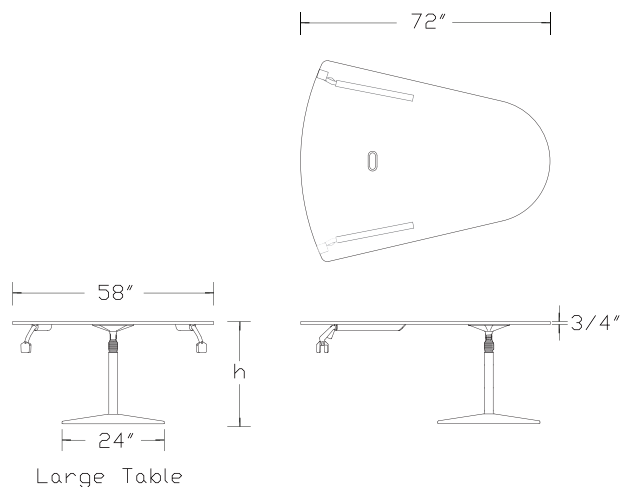
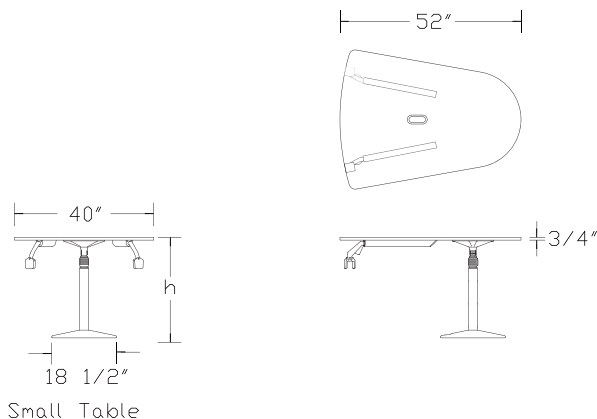
Triangular high performance table is compatible with curved blocks only.

Back edge of surface stays in same location at all heights. Revolving arms extend in 4" increments to accommodate seated, counter and standing heights.

Large size surface does not require a stiffener.

Small table weighs 21 pounds; large table weighs 32 pounds.

Dimensions



Triangular High Performance Height Adjustable Table *continued*

Metaform Portfolio™ Tables

Specification Information		
Step 1.		
BLH2.	<input type="text" value="A"/>	
Step 2. Edge		
S	squared-edge <input type="text" value="A"/>	
Step 3. Size		
S	40" deep x 52" wide <input type="text" value="A"/>	
L	58" deep x 72" wide <input type="text" value="A"/>	
Step 4. Leg Type		
A	adjustable column leg <input type="text" value="A"/>	
Step 5. Surface Material		
L	laminate <input type="text" value="A"/>	
Prices for Steps 1-5.		
		AL
BLH2.	S S	\$2703
	L	\$2838
Step 6. Leg Finish		
G1	graphite <input type="text" value="A"/>	+\$0
Step 7. Surface Finish		
Solid-Color Laminate		
91	white <input type="text" value="A"/>	+\$0
Step 8. Edge Finish		
MY1	mineral grey <input type="text" value="A"/>	+\$0

10. *Journal of the American Medical Association*, 2000; 284: 1039-1044.

10. *Journal of the American Medical Association*, 2000; 284: 2689-2694.



Product Information

Description

This desk is a work surface that attaches at 1 end to a straight block and is supported at the other end by a full-width panel. The work surface is laminate, has a squared edge and is 1¼" thick. The support panel has glides that provide 1½" of leveling adjustment. Attachment hardware included.

Notes

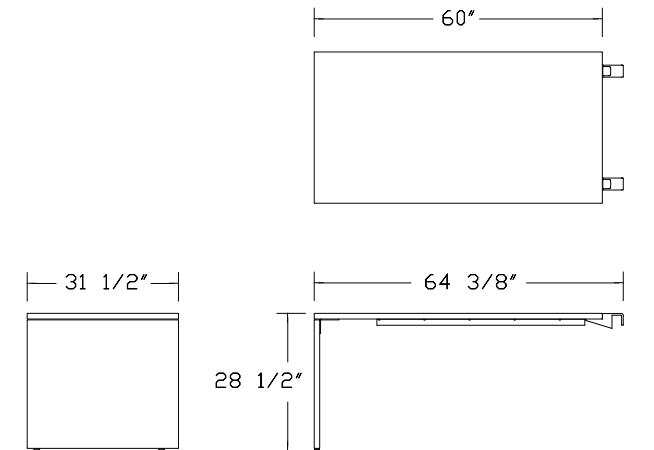
Desk is compatible with straight block only.

Attachment to a block results in a gap of approximately 2" between work surface end and block.

Stiffener is attached to the underside of work surface.

For additional product options, see Vary Easy Program in appendices.

Dimensions



Specification Information

Step 1.

BLD1. A

Step 2. Edge

S squared-edge **A**

Step 3. Depth

30 30" deep

Step 4. Width

60 60" wide

Step 5. Surface Material

L laminate top/thermoplastic edge **A**

Prices for Steps 1-5.

	60L
BLD1. S 30	\$632

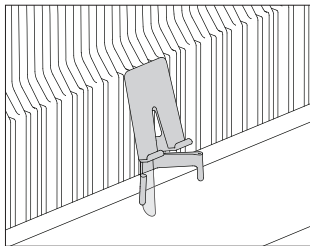
Metaform Portfolio™ Desks

Step 6. Top Finish

76	light brown walnut <input type="checkbox"/>	+\$0
8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
98	studio white <input type="checkbox"/>	+\$0
CL	cool grey neutral <input type="checkbox"/>	+\$0
HF	inner tone light <input type="checkbox"/>	+\$0
HM	natural maple <input type="checkbox"/>	+\$0
HP	light anigre <input type="checkbox"/>	+\$0
HT	inner tone <input type="checkbox"/>	+\$0
HX	aged cherry <input type="checkbox"/>	+\$0
HY	walnut on cherry <input type="checkbox"/>	+\$0
LBA	clear on ash <input type="checkbox"/>	+\$0
LBB	oak on ash <input type="checkbox"/>	+\$0
LBC	walnut on ash <input type="checkbox"/>	+\$0
LBD	dark brown walnut <input type="checkbox"/>	+\$0
LBE	medium red walnut <input type="checkbox"/>	+\$0
LBF	neutral twill <input type="checkbox"/>	+\$0
LBG	sarum twill <input type="checkbox"/>	+\$0
LBH	earthen twill <input type="checkbox"/>	+\$0
LBJ	graphite twill <input type="checkbox"/>	+\$0
LBK	pewter mesh <input type="checkbox"/>	+\$0
LBL	steel mesh <input type="checkbox"/>	+\$0
LBM	crisp linen <input type="checkbox"/>	+\$0
LBN	classic linen <input type="checkbox"/>	+\$0
LBP	casual linen <input type="checkbox"/>	+\$0
LBQ	white twill <input type="checkbox"/>	+\$0
LT	light tone <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0
MT	medium tone <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0
WN	warm grey neutral <input type="checkbox"/>	+\$0

Step 7. Edge Finish

76	light brown walnut <input type="checkbox"/>	+\$0
8Q	folkstone grey <input type="checkbox"/>	+\$0
91	white <input type="checkbox"/>	+\$0
98	studio white <input type="checkbox"/>	+\$0
CL	cool grey neutral <input type="checkbox"/>	+\$0
HF	inner tone light <input type="checkbox"/>	+\$0
HM	natural maple <input type="checkbox"/>	+\$0
HP	light anigre <input type="checkbox"/>	+\$0
HT	inner tone <input type="checkbox"/>	+\$0
HX	aged cherry <input type="checkbox"/>	+\$0
HY	walnut on cherry <input type="checkbox"/>	+\$0
LBA	clear on ash <input type="checkbox"/>	+\$0
LBB	oak on ash <input type="checkbox"/>	+\$0
LBC	walnut on ash <input type="checkbox"/>	+\$0
LBD	dark brown walnut <input type="checkbox"/>	+\$0
LBE	medium red walnut <input type="checkbox"/>	+\$0
LBF	neutral twill <input type="checkbox"/>	+\$0
LBG	sarum twill <input type="checkbox"/>	+\$0
LBH	earthen twill <input type="checkbox"/>	+\$0
LBJ	graphite twill <input type="checkbox"/>	+\$0
LBK	pewter mesh <input type="checkbox"/>	+\$0
LBL	steel mesh <input type="checkbox"/>	+\$0
LBM	crisp linen <input type="checkbox"/>	+\$0
LBN	classic linen <input type="checkbox"/>	+\$0
LBP	casual linen <input type="checkbox"/>	+\$0
LBQ	white twill <input type="checkbox"/>	+\$0
LT	light tone <input type="checkbox"/>	+\$0
LU	soft white <input type="checkbox"/>	+\$0
MT	medium tone <input type="checkbox"/>	+\$0
WL	sandstone <input type="checkbox"/>	+\$0
WN	warm grey neutral <input type="checkbox"/>	+\$0



Product Information

Description

These polypropylene ridge tools provide 2 versatile options for supporting work tools on a block. The core element, referred to as the Sparrow, allows the Cradle or the Bolt-It to attach to any unoccupied ridge on a straight or curved block in either direction, and allows for 360° rotation of the tool. Each tool includes 1 Sparrow.

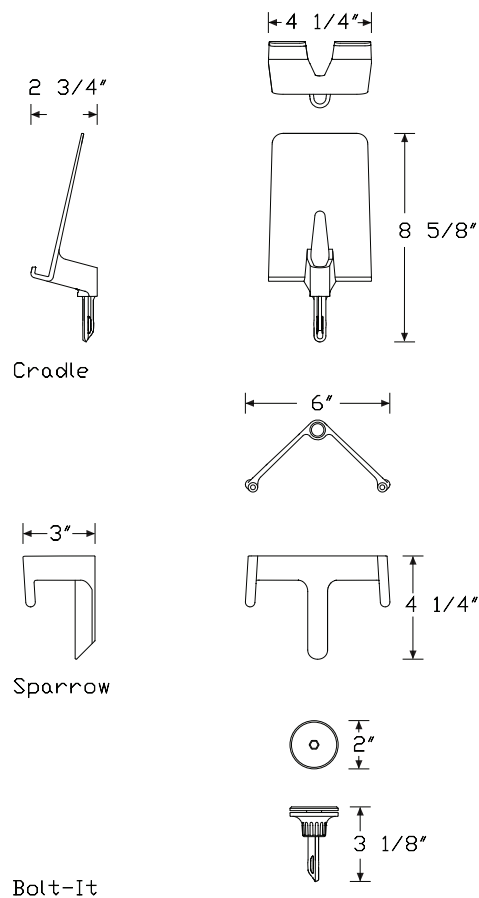
The Cradle supports hand-held devices such as tablets and mobile phones.

The Bolt-It allows the custom attachment to the block of a desired component by drilling a $\frac{5}{8}$ " diameter hole through the component, affixing the Bolt-It through the hole, and placing the Bolt-It in the Sparrow.

Notes

Bolt-It requires customer-drilled $\frac{5}{8}$ " hole into desired component.

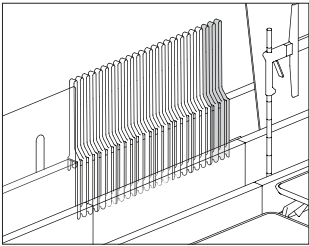
Dimensions



Specification Information		
Step 1.		
BLR0. A		
Step 2. Application		
C	cradle + sparrow A	
S	bolt-it + sparrow A	
Prices for Steps 1-2.		
BLR0. C		\$54
S		\$54
Step 3. Color		
MY1	mineral grey A	+\$0

Vertipede

BLV0.



Product Information

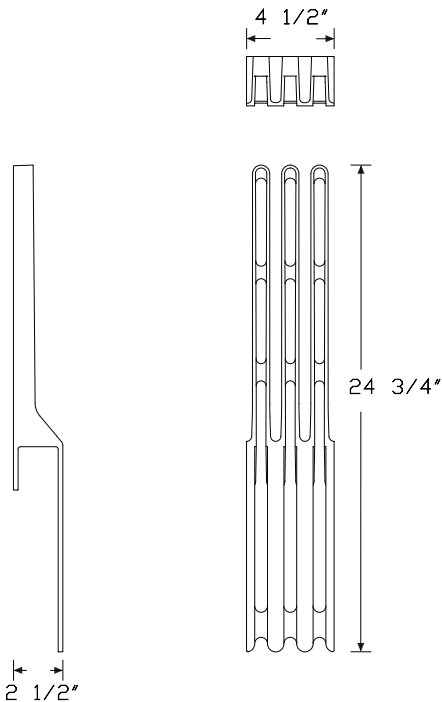
Description

The Vertipede adds character, height, and creates a visual boundary. It slides onto any unoccupied top ridge on a straight or curved block. It is made of ABS plastic, comes in several colors, and is available in package quantities of 1, 4 or 5 pieces.

Notes

8 Vertipedes are needed to completely cover the span of a single straight block. 9 Vertipedes are needed to completely cover the span of a single curved block. Fewer can be used on either block for partial ridge coverage or as accent pieces.

Dimensions



Specification Information

Step 1.

BLV0. ☐ A

Step 2. Package

1	pack of 1	<input type="checkbox"/> A
4	pack of 4	<input type="checkbox"/> A
5	pack of 5	<input type="checkbox"/> A

Prices for Steps 1-2.

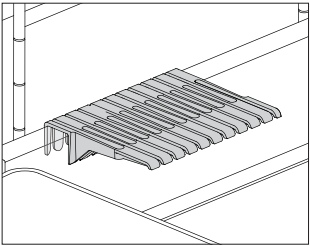
BLV0.	1	\$68
	4	\$272
	5	\$340

Step 3. Color

79	green apple	<input type="checkbox"/> A	+\$0
98	studio white	<input type="checkbox"/> A	+\$0
BRN	urban orange	<input type="checkbox"/> A	+\$0
TRQ	turquoise	<input type="checkbox"/> A	+\$0

Centipede Shelves

BLC0.



Product Information

Description

This flexible shelf slides onto any unoccupied ridge of a straight or curved block to create display or organizational space. It can attach in either direction on the top ridge. It is made of ABS plastic, comes in several colors, and is available in package quantities of 1 or 3 pieces.

Notes

Centipede shelf meets BIFMA load requirements.

Dimensions

Specification Information

Step 1.

BLC0. [A](#)

Step 2. Package

- 1 package of 1 [A](#)
- 3 package of 3 [A](#)

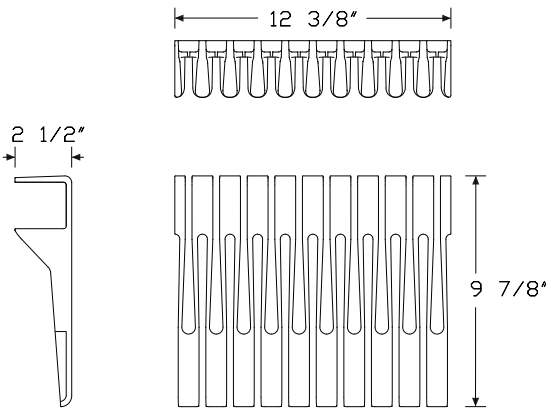
Prices for Steps 1-2.

BLC0.	1	\$81
	3	\$243

Step 3. Color

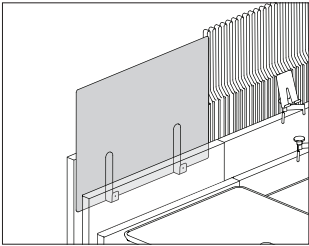
98	studio white	A	+\$0
HY1	hyper-orange	A	+\$0
HY3	hyper-lime	A	+\$0
HY4	hyper-blue	A	+\$0

Metaform Portfolio™ Ridge Tools



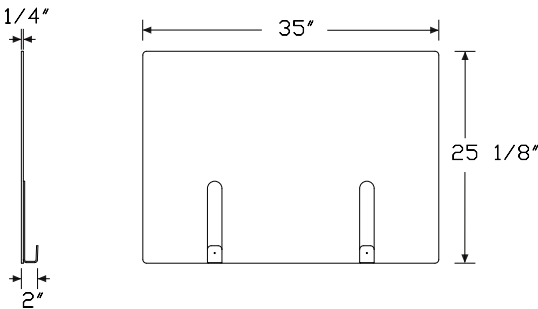
Backdrop, Straight Block

BLP1.



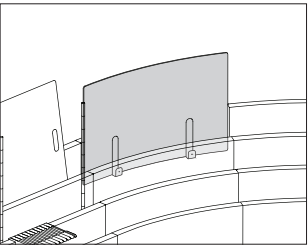
Product Information
Description
This backdrop adds height and creates a visual boundary. It is translucent acrylic and comes with 2 attachment brackets that slide into an unoccupied top furrow on a straight block.
Notes
Straight backdrop is compatible with straight blocks only.
Dimensions

Specification Information
Step 1.
BLP1. A \$392
Step 2. Color
CRL colorless A +\$0



Backdrop, Curved Block

BLP2.



Product Information

Description

This curved backdrop adds height and creates a visual boundary. It is translucent acrylic and comes with 2 attachment brackets that slide into an unoccupied top furrow on a curved block.

Notes

Curved backdrop is compatible with curved blocks only.

Dimensions

Specification Information

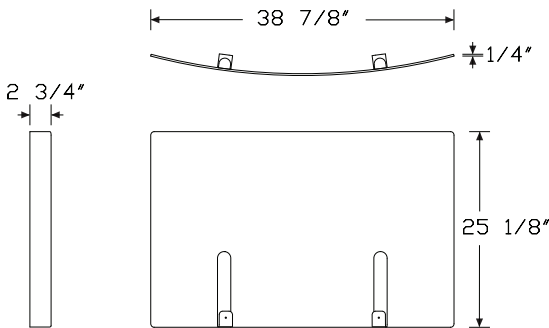
Step 1.

BLP2. A \$392

Step 2. Color

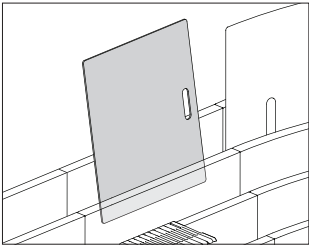
CRL colorless A +\$0

Metaform Portfolio™ Ridge Tools



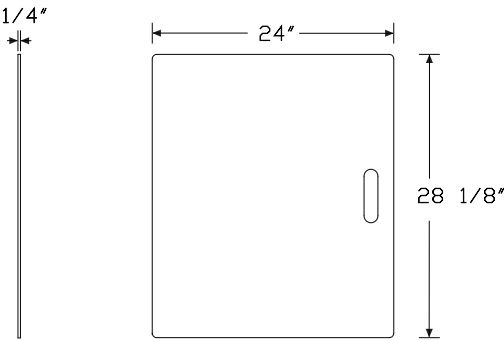
Markerboard

BLW0.



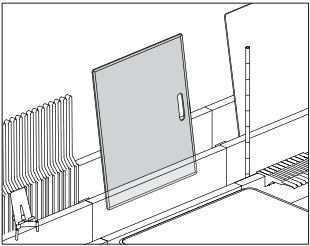
Product Information
Description
This markerboard provides a 2-sided erasable writing surface that slides into any available furrow on a straight or curved block. It is made of white acrylic and includes an integrated carrying handle.
Notes
Surface intended for dry-erase marker only. Markers must be customer supplied.
Dimensions

Specification Information
Step 1.
BLW0. A
Step 2. Package
1 single pack A
Prices for Steps 1-2.
BLW0. 1 \$311
Step 3. Color
98 studio white A +\$0



Tackboard

BLK0.



Product Information

Description

This tackboard provides a 2-sided lightweight attachment surface that slides into any available furrow on a straight or curved block. It is made of compressed polyester fibers and includes an integrated carrying handle.

Notes

Tacks or push-pins must be customer supplied.

Dimensions

Specification Information

Step 1.

BLK0. A

Step 2. Package

1 single pack A

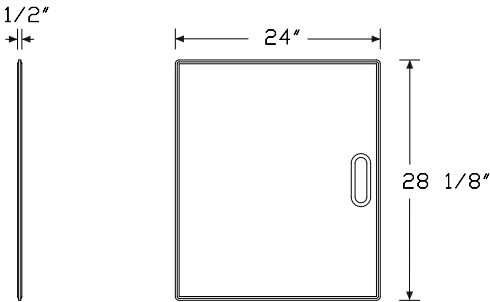
Prices for Steps 1-2.

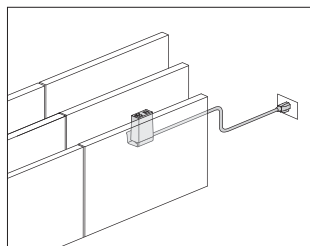
BLK0. 1\$311

Step 3. Color

BK black A+\$0

Metaform Portfolio™ Collaborative Accessories





Product Information

Description

This electrical distributor provides a plug-in solution for Metaform Portfolio™ block configurations. It plugs directly into floor, wall, or ceiling drop outlets. Attachment hardware included. Product is UL listed.

Notes

Furrow attachment (F) is designed to fit product in Metaform block furrow.

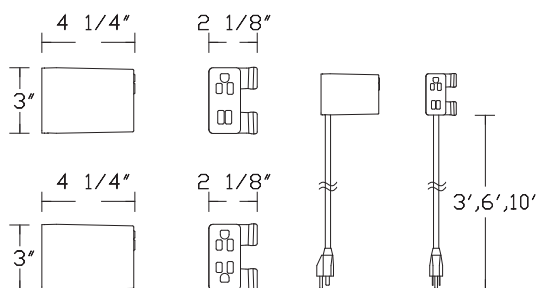
Product can be installed on a straight block (BLB1.) or curved block (BLB2.).

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 (G1) finish cords will be white. For graphite (G1) finish cords will be black.

Dimensions



Specification Information

Step 1.

BLE01. [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 [A](#)

06 6' cord [A](#)

10 10' cord [A](#)

Step 4. Attachment

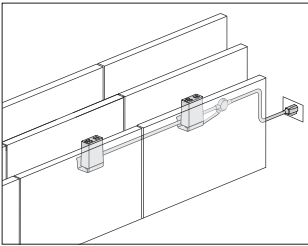
F furrow [A](#)

Prices for Steps 1-4.

		F
BLE01. J	03	\$311
	06	\$311
	10	\$322
K	03	\$169
	06	\$169
	10	\$180

Step 5. Finish

91	white A	+\$0
G1	graphite A	+\$0



Product Information

Description

This electrical distributor provides a plug-in solution for Metaform Portfolio™ block configurations. Multiple module options present the same visual appearance. It plugs directly into floor, wall, or ceiling drop outlets. Attachment hardware included. Product is ETL listed to UL962.

Notes

Furrow attachment (F) is designed to fit product in Metaform block furrow.

Product can be installed on a straight block (BLB1.) or curved block (BLB2.).

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

Cord length denotes distance from plug end to first split point.

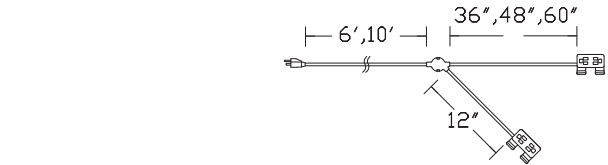
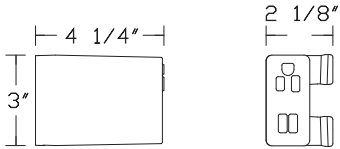
All branch lengths from main power cord to module are 12".

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

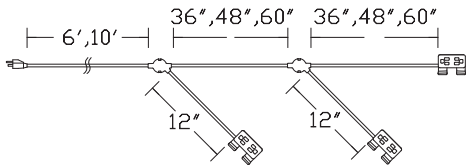
USB ports provide 10-watt power to charge most devices and tablets at full speed.

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

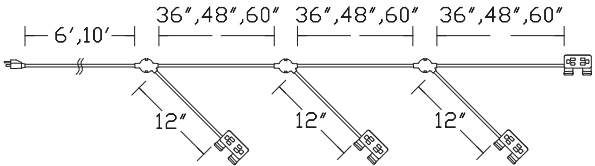
Dimensions



Two Power Modules



Three Power Modules



Four Power Modules

Metaform Portfolio™ Power and Data Support

Specification Information

Step 1.

BLE02.

Step 2. Number of Modules

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

Step 3. Power Type

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

Step 4. Jumper Length

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

Step 5. Attachment

F furrow

Step 6. Cord/Conduit Length

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

Prices for Steps 1-6.

		36F06	36F10	48F06	48F10	60F06	60F10	
BLE02.	2	J	\$686	698	695	706	704	714
		K	\$411	422	420	430	428	438
		L	\$549	560	558	568	566	577
	3	J	\$1022	1033	1040	1050	1056	1067
		K	\$624	634	640	650	658	668
		L	\$763	773	779	791	797	807
	4	J	\$1389	1399	1414	1425	1431	1441
		K	\$838	848	863	874	888	899
		L	\$976	986	1002	1012	1026	1038

Step 7. Finish

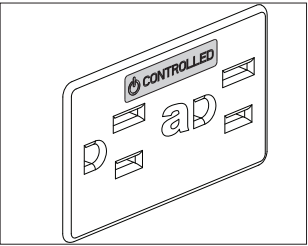
91 white +\$0

G1 graphite +\$0

Controlled Receptacle Decal

G9999.

(12 per sheet)



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.

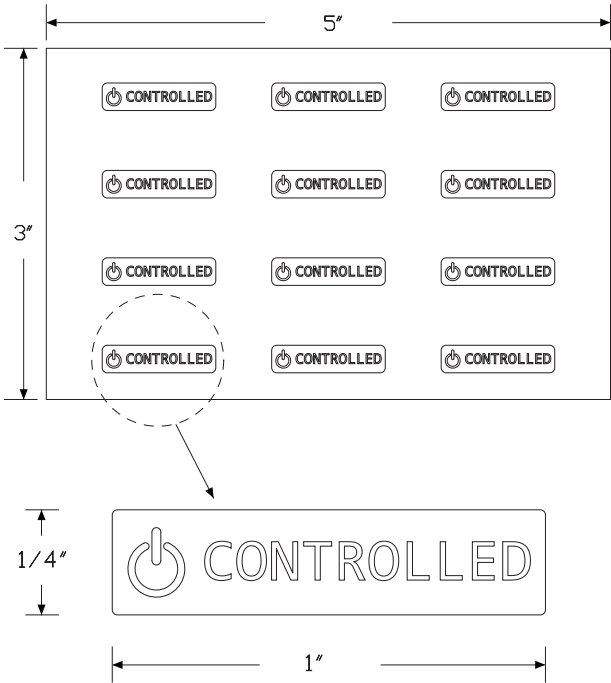
G9999. B

\$8

W

\$8

Metaform Portfolio™ Power and Data Support



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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.

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Changes and Cancellation

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