HermanMiller

Metaform Portfolio™

Designer
Studio 7.5

Original Production Date
2015

Warranty
12-year, 3-shift

Metaform Portfolio
With Metaform Portfolio, a system of lightweight, foundational Blocks, you can easily adapt your surroundings to your activities and needs. Create an area where your team can gather for informal meetings, or, if you need privacy, compose a workspace where all of your personal items and tools are right where you need them. In combination with a colorful array of highly versatile add-on accessories and work surfaces, Metaform's possibilities are nearly endless.

hermanmiller.com/metaform

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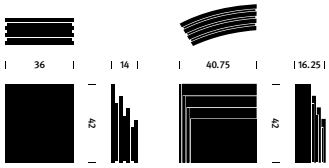
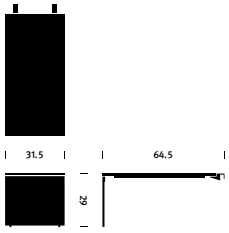
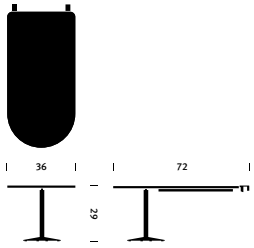


Straight Block

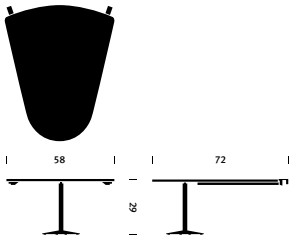
Curved Block



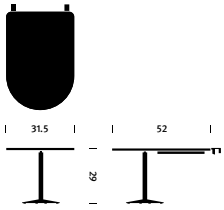
Work Surface



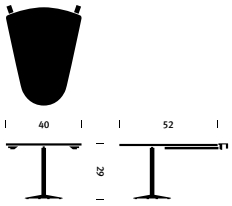
Large Rectangle Work Surface



Large Triangle Work Surface

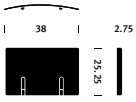


Small Rectangle Work Surface

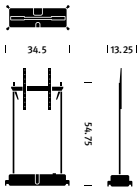


Small Triangle Work Surface

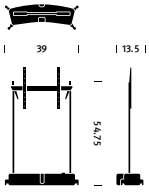
Straight Block Backdrop



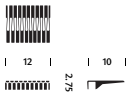
Curved Block Backdrop



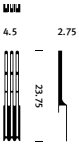
Straight Media Rig



Curved Media Rig

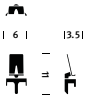


Centipede

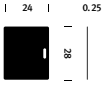


Vertipede

Bolt-It



Sparrow



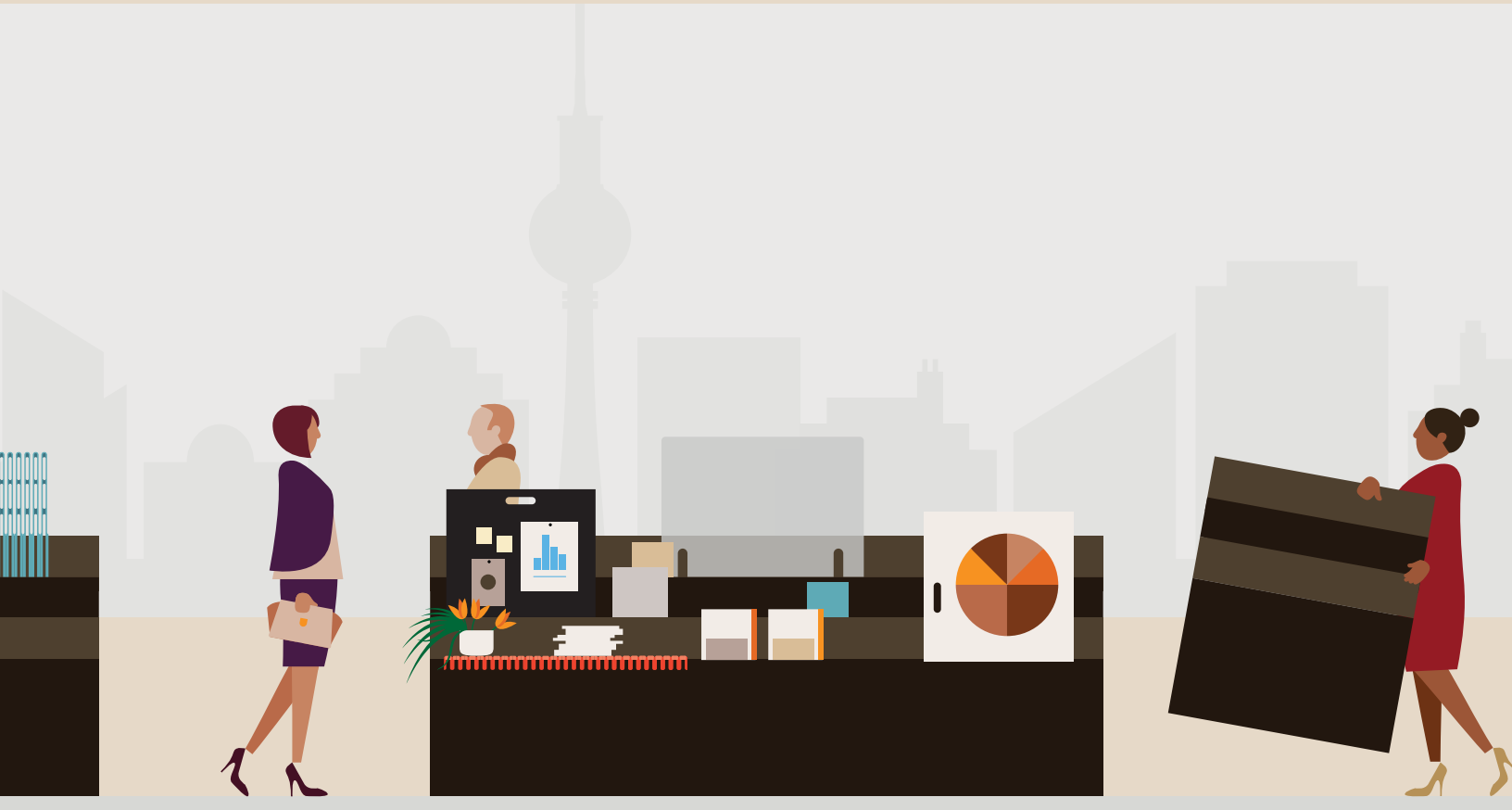
Markerboard

Tackboard

HermanMiller
Metaform Portfolio™

Equipping You to Shape the Workplace

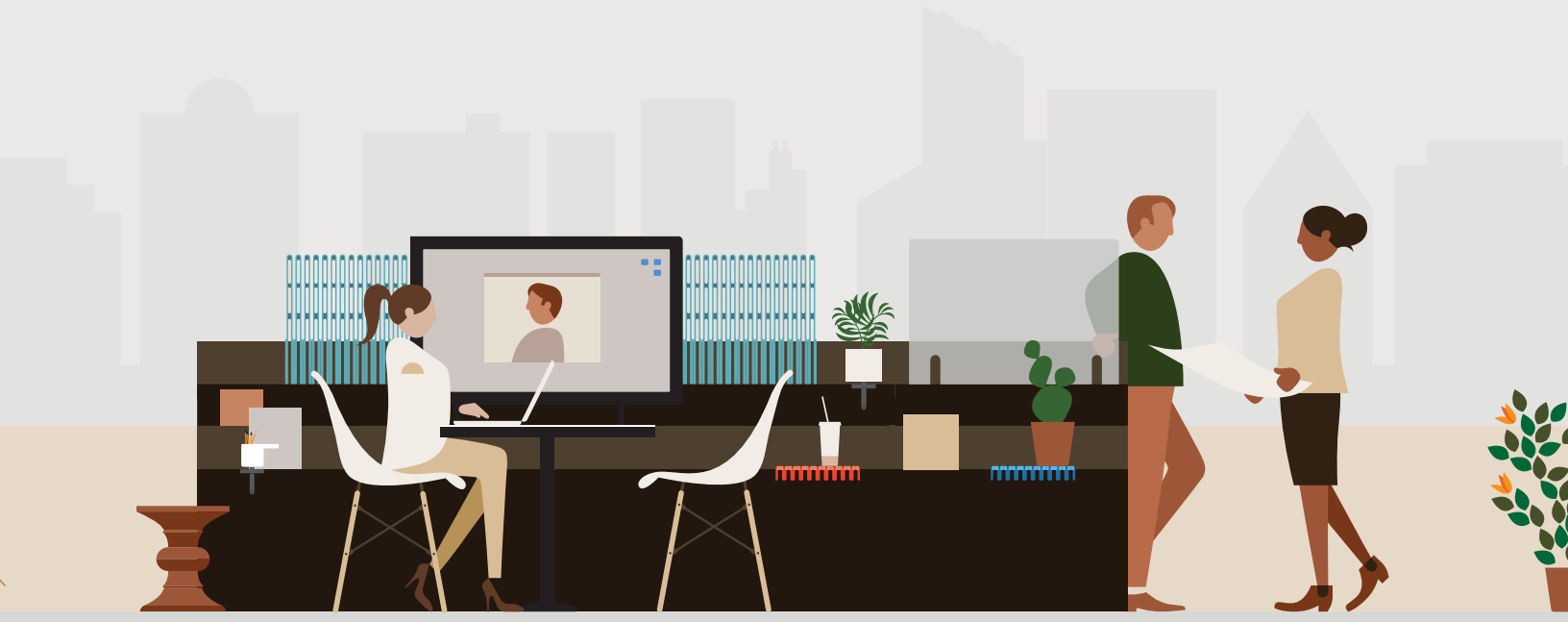
In the new landscape of work, we increasingly expect our surroundings, furnishings, and tools to be as flexible and intuitive as our personal technology. Metaform Portfolio brings unprecedented agility to the workplace with a system of lightweight, foundational Blocks you can put together, take apart, and rearrange to suit your needs—no help needed.



Metaform Portfolio

Designed by Studio 7.5, 2015

With Metaform Portfolio, you can easily adapt your surroundings to your activities and needs. Create an area where your team can gather for informal meetings, or, if you need privacy, compose a workspace where all of your personal items and tools are right where you need them. In combination with a colorful array of highly versatile add-on accessories and work surfaces, Metaform's possibilities are nearly endless.



Designer Story

In the interest of solving everyday problems for people, the designers of Studio 7.5 continuously study the ways people live and work. They draw on their observations to design furniture, or as they prefer to call it, “equipment,” as in the tools needed for work. “Our goal is to enable people to assume roles similar to those of a craftsman in his shop, surrounded by what he needs to be most productive,” says Carolla Zwick of Studio 7.5. “Metaform empowers people by giving them more control over their environments and tools.”

Studio 7.5

Commonly Exceptional

Metaform Blocks are made from a versatile material, expanded polypropylene (EPP), which is used in everything from safety gear to high-end automobile components. Through an extensive development process, Studio 7.5 refined EPP to create an aesthetically pleasing surface that doesn't require a finish and is nearly effortless to maintain.

The Blocks can withstand impact without significant damage, and are resistant to water, chemicals, most oils, and temperature extremes. They are also recyclable, so if you ever need to dispose of them, you can do so in an environmentally sensitive manner.

AARON
CURRY
BAD
DIMEN-
SION
15 x YEARS
15 x PHOTO
15 x CHAIRS

Beyond Boundaries

Combine curved and straight Metaform Blocks to create a multitude of settings—from semi-enclosed spaces where you and your team can gather to those where you can focus on your work. Within these settings, work surfaces can be placed at varying heights on the staggered furrows, allowing you to choose the posture—sitting or standing—that best supports the way you like to work.

Beginner
仏像彫刻のすすめ

Make Your Space

There's no wrong way to use Metaform and no tools are required. Its lightweight Blocks—just under 20 pounds—are easy to move, place, and adjust, so you can make what you want of a space, and adjust it as work progresses.

Add accessories to Blocks and staggered furrows to display and store just about anything—from the artifacts of work to the technology needed for information sharing.

AARON
CURRY
graphis annual 2010

Design for the Environment

Visit hermanmiller.com/metaform for the latest information on Metaform's responsible design.

Metaform Blocks, Vertipedes, and work surfaces combine to create individual workspaces where people have enough privacy to focus on the task at hand.

A configuration of Metaform Blocks, Vertipedes, and Centipedes forms a group space where people can easily connect and have all the tools they need close by.

Materials

Please visit us at hermanmiller.com/materials to see representational samples of our complete textile and materials offering for Metaform Portfolio.

Block
Mineral Grey
MY1

Backdrop
Translucent
Colorless
CRL

Markerboard
Acrylic
Studio White
98

Tackboard
Compressed
Polyester
Black
BK

Ridge Tools
Finish
Mineral Grey
MY1

Centipede
Finish
Studio White
98
Hyper Orange
HY1
Hyper Lime
HY3
Hyper Blue
HY4

Vertipede
Finish
Studio White
98
Urban Orange
BRN
Green Apple
79
Turquoise
TRQ

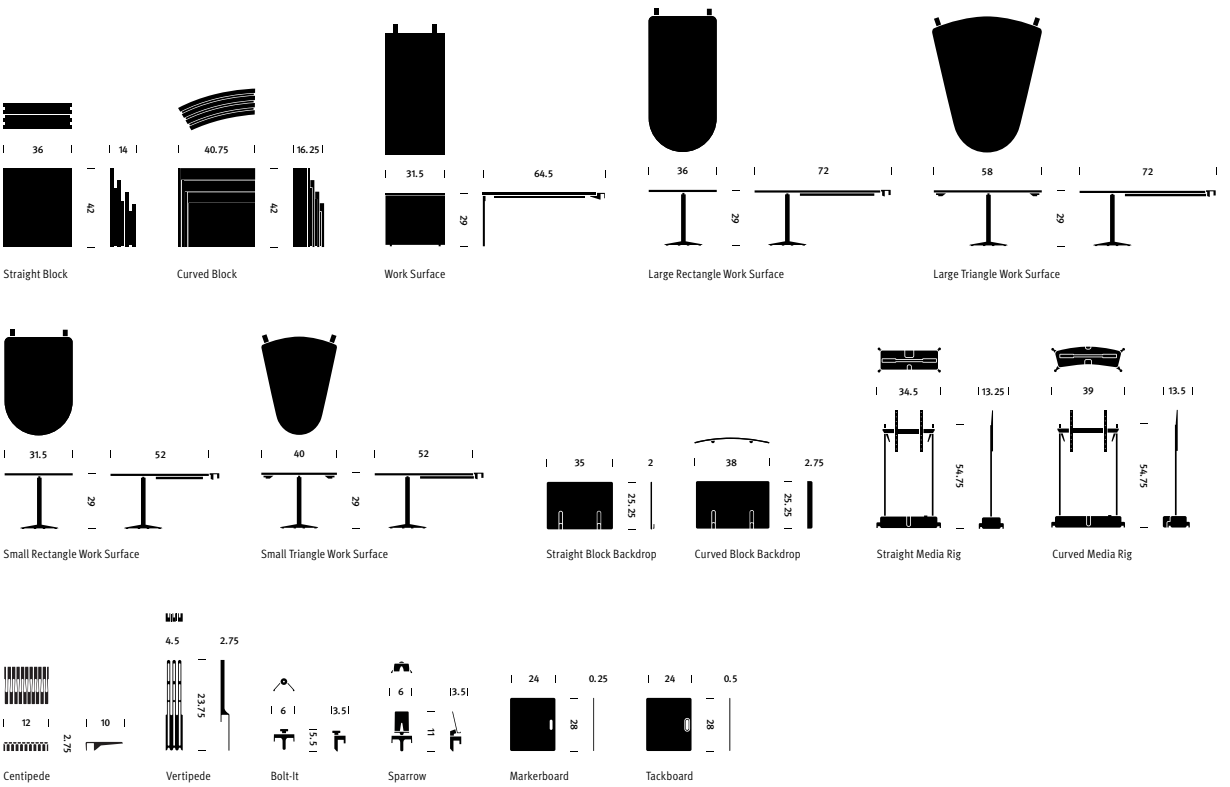
Fixed-Height Table Top
Solid Laminate/
Edge
Studio White
98
White
91
Folkstone Grey
8Q
Sandstone
WL

Desk
Solid Laminate/
Edge/Base
Studio White
98
White
91
Folkstone Grey
8Q
Sandstone
WL

Base
Finish
Graphite
G1

Components

You can arrange Metaform's flexible elements to suit your activities in the moment, then rearrange them as work and activities change.



For more information, please visit hermanmiller.com or call 888 443 4357.

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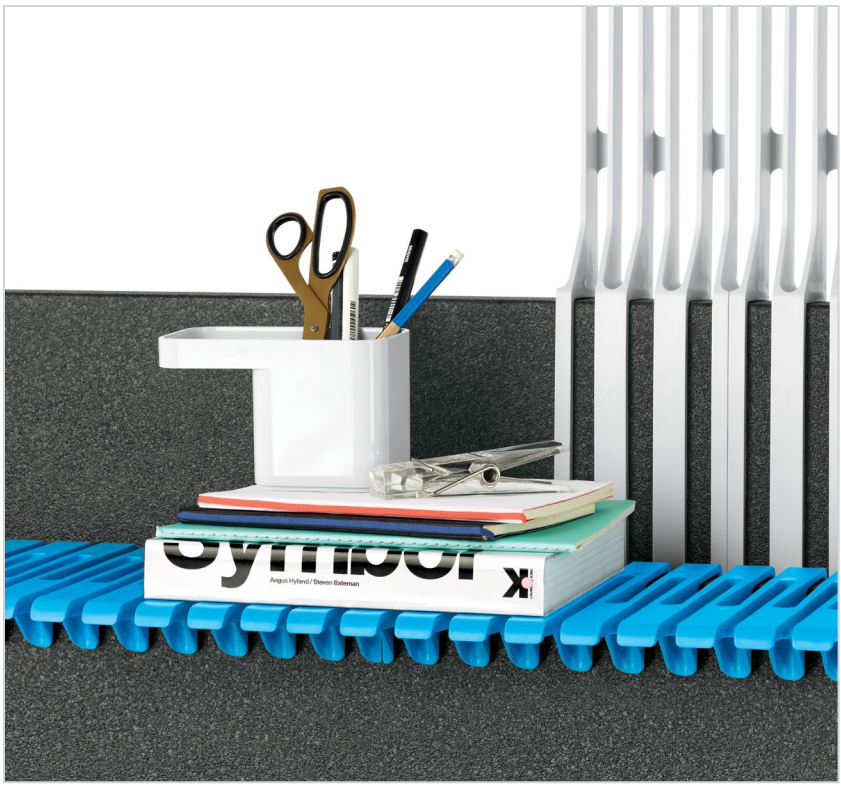
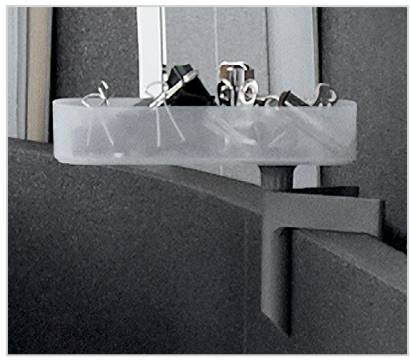
Details



Centipede

Tackboard



Sparrow and Bolt-It

Straight or Curved Backdrop

Vertipede

Media Rig

Earthright: Herman Miller's Sustainability Goals

Resource Smart
- Zero Waste
- Net Zero Water
- Net Zero Energy

Eco-inspired Design
- All products designed for the environment
- All products BIFMA level 3 certified
- Closed-loop recycling of used product

Community Driven
- All employees engaged in Earthright
- All suppliers committed to be Resource Smart

Environmental Product Summary

Metaform Portfolio™

Design Story: Designed to Evolve

In the new landscape of work, people expect everything they encounter in their workday to be as flexible and intuitive as their personal technology devices. Metaform Portfolio enables a more natural and fluid experience of work by allowing people to tailor the workplace to their unique needs, and adjust their surroundings as needs evolve.

Metaform uses a common material—expanded polypropylene (EPP), to create lightweight foundational blocks that fit together, come apart, and rearrange to create customizable settings where people can seamlessly work together to generate new ideas. Accented with a colorful array of highly versatile add-on accessories and elements including worksurfaces, Metaform enables a landscape that reflects the unique purpose, character, and activities of your organization.

Studio 7.5, designers of Metaform Portfolio believe the complexity of design solutions, requires collaboration, and repeated testing of ideas in full-scale models until the most elegant answer emerges. They love designing furniture, or as they prefer to call it, "equipment," as in the tools needed for work. "Our goal is to enable people to assume roles similar to those of a craftsman in his shop, surrounded by what he needs to be most productive," says Studio 7.5. "Metaform empowers people by giving them more control over their environments and tools."

Herman Miller's Design Protocol

Our commitment to corporate sustainability naturally includes minimizing the environmental impact of each of our products. Our Design for Environment team (DfE) applies environmentally sensitive design standards to both new and existing Herman Miller products.

The DfE Design Protocol goes beyond regulatory compliance to thoroughly evaluate new product designs in four key areas:
- *Material Chemistry and Safety of Inputs*—What chemicals are in the materials we specify, and are they the safest available?
- *Disassembly*—Can we take products apart at the end of their useful life, to recycle their materials?
- *Recyclability*—Do the materials contain recycled content, and more importantly, can the materials be recycled at the end of the product's useful life?
- *LCA*—Have we optimized the product based on the entire life cycle?

FSC® Certification

Herman Miller has Forest Stewardship Council® (FSC) chain of custody certification and offers certain standard laminate and veneer worksurfaces and storage products with wood fronts and tops, with exceptions, as FSC-certified products. For a detailed list of these products and exceptions, please visit HermanMiller.com/certified-wood.

GREENGUARD Certified

Metaform Portfolio has achieved GREENGUARD and GREENGUARD Gold Certifications. GREENGUARD Certified products are certified to GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit ul.com/gg.

Material Content*

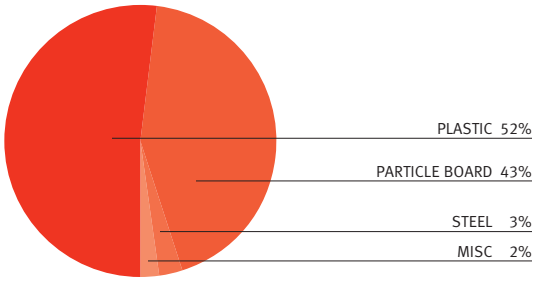
Metaform Portfolio components are constructed from aluminum, particle board, plastic, steel, and miscellaneous.

Environmental Product Summary

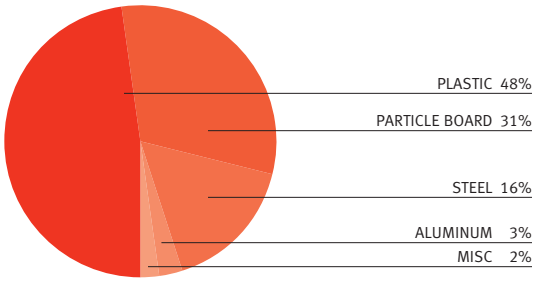
Metaform Portfolio

Material Content

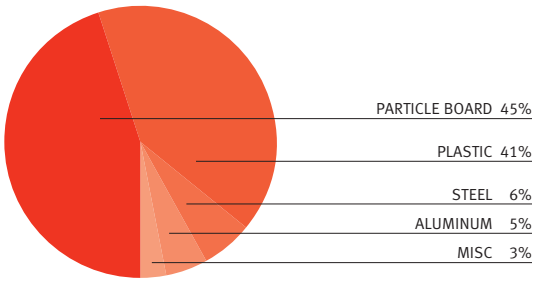
Hive



Cove-Curved Block



Cove-Straight Block

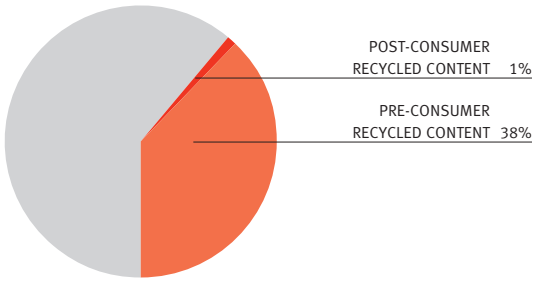


Metaform Portfolio components are up to 51 percent recyclable based on availability of recycling facilities.

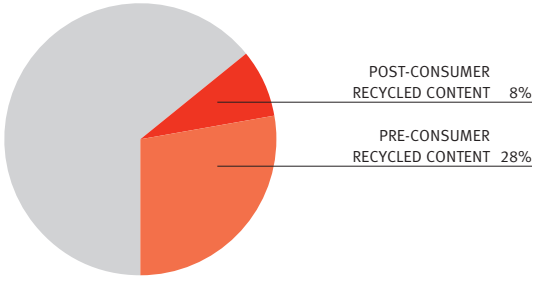
- Metaform Portfolio Hive—45% recyclable
- Metaform Portfolio Cove-Curved Block—51% recyclable
- Metaform Portfolio Cove-Straight Block—49% recyclable

Recycled Content

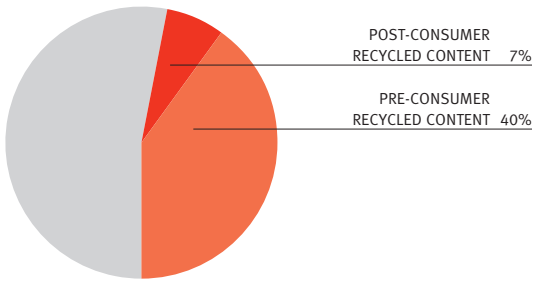
Hive



Cove-Curved Block



Cove-Straight Block



Metaform Portfolio components are comprised of approximately 36-percent to 47-percent recycled materials. This figure breaks down as:

- Metaform Portfolio Hive—1% post-consumer and 38% pre-consumer
- Metaform Portfolio Cove-Curved Block—8% post-consumer and 28% pre-consumer
- Metaform Portfolio Cove-Straight Block—7% post-consumer and 40% pre-consumer

Environmental Product Summary

Metaform Portfolio

- Steel components contain approximately 37 percent recycled content and are 100 percent recyclable.
- Wood, while not technically recyclable, can be cycled back to the natural environment through processes such as composting. The wood content in our work surfaces, tables, and storage unit substrates is made primarily of sawdust generated by other upstream wood process operations. Additionally, wood waste from our operations is burned in our Energy Center, which generates steam that we use in our manufacturing facilities.
- All veneers used are purchased from suppliers practicing responsible forestry techniques.
  - Approximately 60 to 80 percent of veneers are derived from domestically grown woods, notably cherry.
  - Responsibly harvested, rapidly renewable bamboo work surface veneer is also available.
  - All veneers are adhered to the substrate with water-based glues to minimize air emissions.
- Plastic components are identified with an ASTM recycling code whenever possible, to aid in returning these materials to the recycling stream.
- *Returnable Packaging*—Metaform Portfolio's packaging materials include corrugated cardboard and expanded polystyrene foam. These materials are part of a closed-loop recycling system, meaning they can be recycled repeatedly.
  - Whenever possible, shipments between Herman Miller and its suppliers include the use of pallets and other returnable packaging to minimize waste.
  - On large North American orders, disposable packaging can be replaced with reusable shipping blankets.

- *Renewable Energy*—Metaform Portfolio is manufactured in West Michigan using 100 percent renewable energy via renewable energy credits and a power purchase agreement.
- *ISO*—Metaform Portfolio is manufactured in West Michigan at an ISO 14001-certified site.
- *Worker Health and Safety*—Herman Miller strives to meet or exceed OSHA standards. Metaform Portfolio is manufactured at an OHSAS 18001-certified site.

Product Performance

- Designed for minimal material use, reduced energy requirements, easy reconfiguration, and durability.
- Backed by Herman Miller's 12-year, 24/7 warranty.

Corporate Sustainability Policy

For more information on Herman Miller's Corporate Sustainability Policy and other environmental efforts, please visit HermanMiller.com/environment.

Supplier Support

At Herman Miller, we are committed to working closely with our suppliers to reduce our collective impact on the environment. We not only encourage our suppliers to minimize their operations' environmental impacts but require they assist us in decreasing our facilities' negative environmental effects, as well.

LEED

Metaform Portfolio may contribute to LEED credits due to its returnable/reusable packaging, durability, pre-consumer recycled content, and post-consumer content. Depending on location, Metaform Portfolio also may contribute to a LEED Regional Materials credit. The Herman Miller LEED calculator may be found on the websites product pages or contact your Herman Miller representative for detailed LEED information.

rePurpose℠ Program

Good design includes thinking about how to recycle used products. Our program, rePurpose, gives new life to furniture that's no longer needed. By employing a thoughtful combination of resale, recycling, and donation on each project, rePurpose ensures each asset, including furniture, equipment, and supplies, reaches its best destination. The rePurpose program is a cost-effective, reliable, and efficient service that protects the environment and benefits the community. rePurpose is a single-source approach, which saves time and money, eliminates liability, and keeps 99 percent of product out of landfills. Its robust web-based reporting helps organization of all types and sizes align economic, environmental, and social goals. Want to learn more about rePurpose? Contact us at rePurpose@hermanmiller.com.

It's important to note that no interior furnishings, individually or collectively, can guarantee a specific number of points for LEED certification.

Herman Miller complies with the Federal Trade commission's Part 260 *Guides for the Use of Environmental Marketing Claims.*

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All other trademarks are the property of their respective owners.
Only the products that are identified as such on this document are FSC® certified.
* The environmental data provided is representative of a typical configuration.
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Prices effective February 6, 2017

Metaform Portfolio™

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

PB_MFP

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 6, 2017, 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.

Blocks

Media Rig

Tables

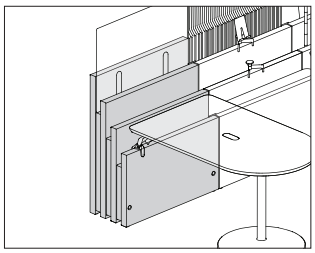
Desks

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.

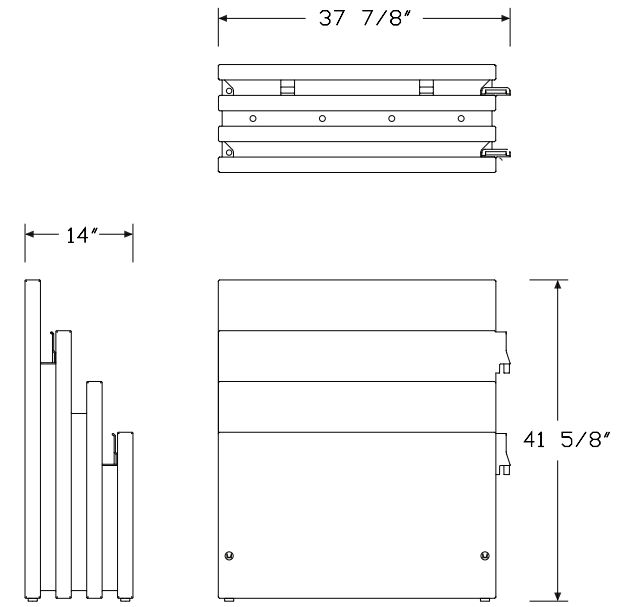
Notes

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.)

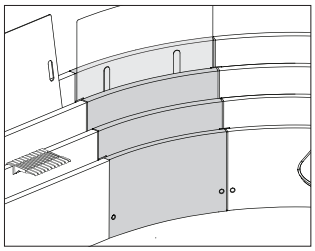
Block connectors attach in the top and bottom furrows and push into molded holes.

Dimensions



Specification Information		
Step 1.		
BLB1. A		$1135
Step 2. Block Color		
MY1	mineral grey 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 1½″ of leveling adjustment without tools. Order optional accessories separately. Includes 2 connectors for attachment to additional blocks.

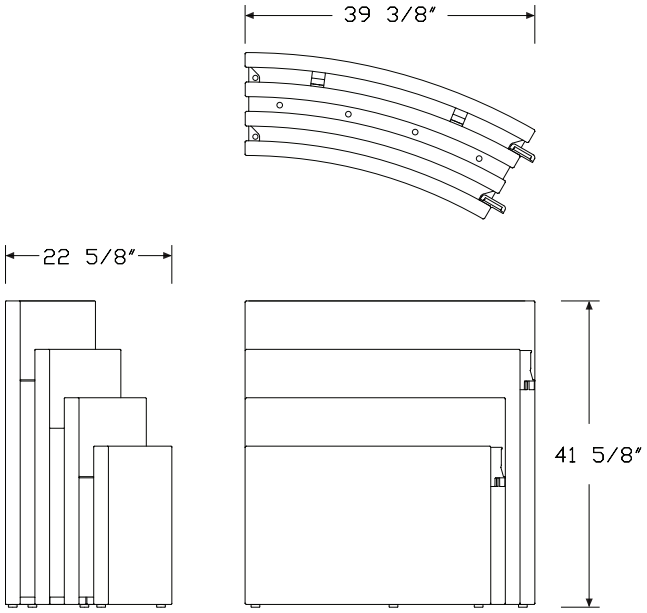
Notes

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.)

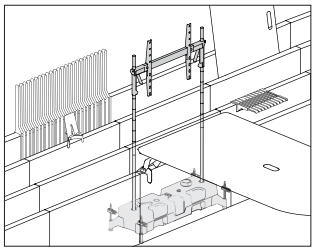
Block connectors attach in the top and bottom furrows and push into molded holes.

Dimensions



Specification Information		
Step 1.		
BLB2. A		$1135
Step 2. Block Color		
MY1	mineral grey A	+$0

Media Rig, Straight Block BLM1.



Product Information

Description

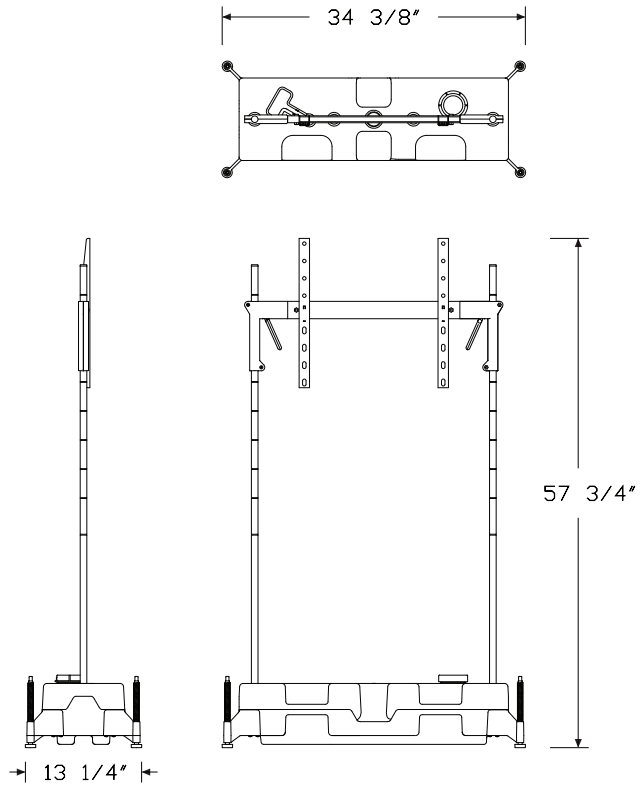
This assembly supports up to a 42" flat screen monitor or up to 60 pounds of weight. It includes ballast, 2 posts, cross bar assembly, and VESA mounting brackets. Mounting brackets include quick release monitor attachment. Posts allow for vertical adjustment of monitor without tools. The counterweight 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

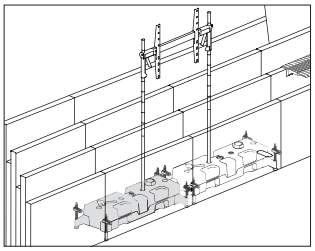
Step 1.

BLM1. A		$1324

Step 2. Color

G1	graphite A	+$0

Media Rig Ballast, Straight Block BLS1.



Product Information

Description

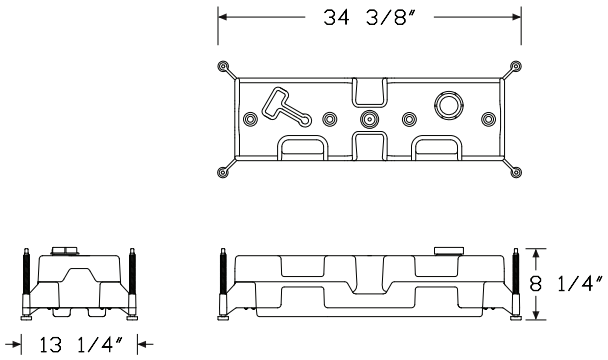
This counterweight ballast provides monitor stability and has 4 adjustable glides and a bubble level for easy setup. It allows a media rig to be centered between 2 adjacent straight blocks. 50 pounds of sand included.

Notes

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

Order media rig (BLM1.) separately.

Dimensions

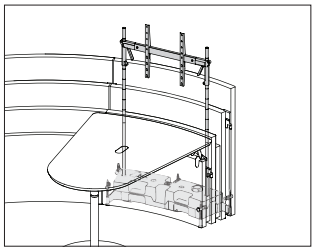


Specification Information

Step 1.

BLS1. A	$486

Media Rig, Curved Block BLM2.



Product Information

Description

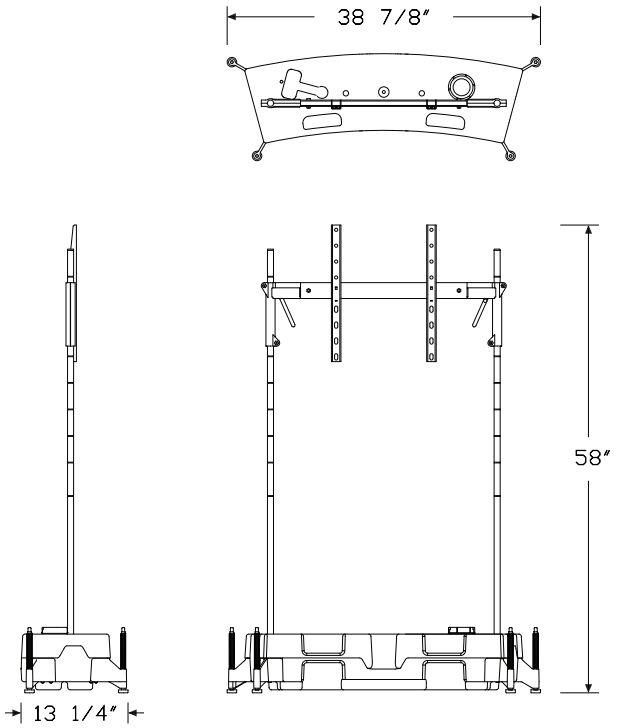
This assembly supports up to a 42" flat screen monitor or up to 60 pounds of weight. It includes a curved ballast, 2 posts, cross bar assembly, and VESA mounting brackets. Mounting brackets include quick release monitor attachment. Posts allow for vertical adjustment of monitor without tools. The counterweight 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

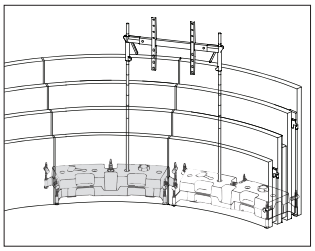
Step 1.

BLM2. A		$1324

Step 2. Color

G1	graphite A	+$0

Media Rig Ballast, Curved Block BLS2.



Product Information

Description

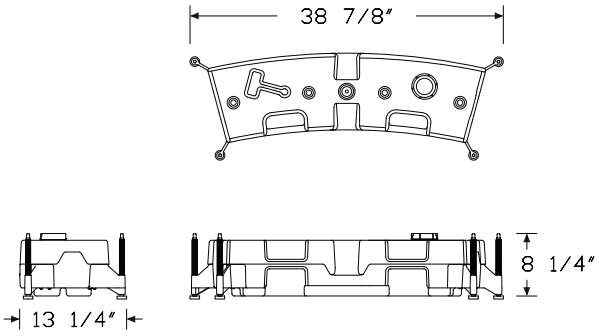
This curved counterweight ballast provides monitor stability and has 4 adjustable glides and a bubble level for easy setup. It allows a curved-block media rig to be centered between 2 adjacent curved blocks. 50 pounds of sand included.

Notes

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

Order media rig (BLM2.) separately.

Dimensions

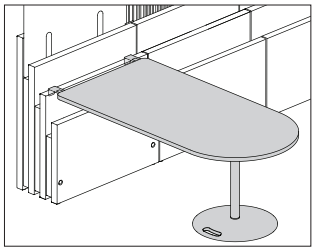


Specification Information

Step 1.

BLS2. A	$486

Rectangular Fixed Height Table BLF1.



Product Information

Description

This rectangular 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

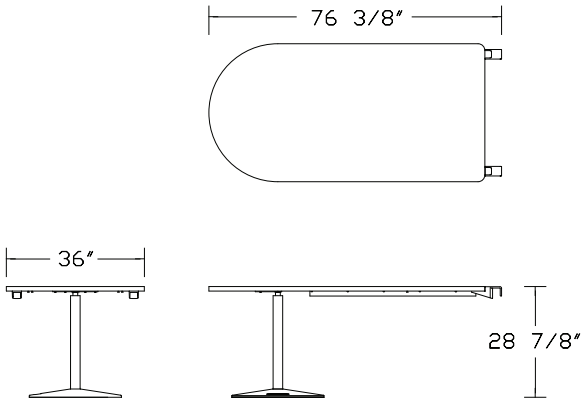
Rectangular table is compatible with straight blocks only.

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. A

Step 2. Size

S	small 31½" deep x 52" wide A
L	large 36" deep x 72" wide A

Step 3. Height

29	29" high A

Step 4. Leg Type

C	column leg A

Step 5. Surface Material

L	laminate A

Prices for Steps 1-5.

			CL
BLF1.	**S**	**29**	$903
	L	**29**	$1038

Step 6. Leg Finish

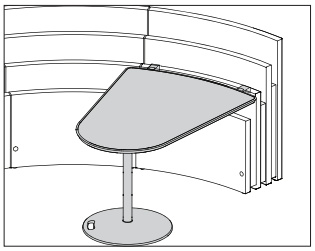
G1	graphite A	+$0

Step 7. Surface Finish

Solid-Color Laminate

8Q	folkstone grey A	+$0
91	white A	+$0
98	studio white A	+$0
WL	sandstone 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

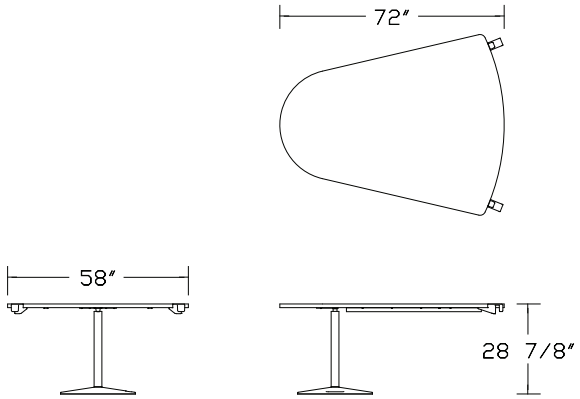
Triangular table is compatible with curved blocks only.

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. A

Step 2. Size

S	small 40" deep x 52" wide A
L	large 58" deep x 72" wide A

Step 3. Height

29	29" high A

Step 4. Leg Type

C	column leg A

Step 5. Surface Material

L	laminate A

Prices for Steps 1-5.

			CL
BLF2.	**S**	**29**	$957
	L	**29**	$1105

Step 6. Leg Finish

G1	graphite A	+$0

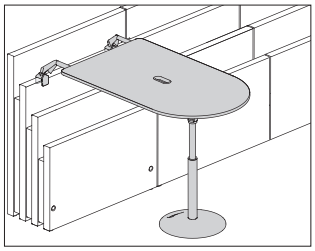
Step 7. Surface Finish

Solid-Color Laminate

8Q	folkstone grey A	+$0
91	white A	+$0
98	studio white A	+$0
WL	sandstone 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 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

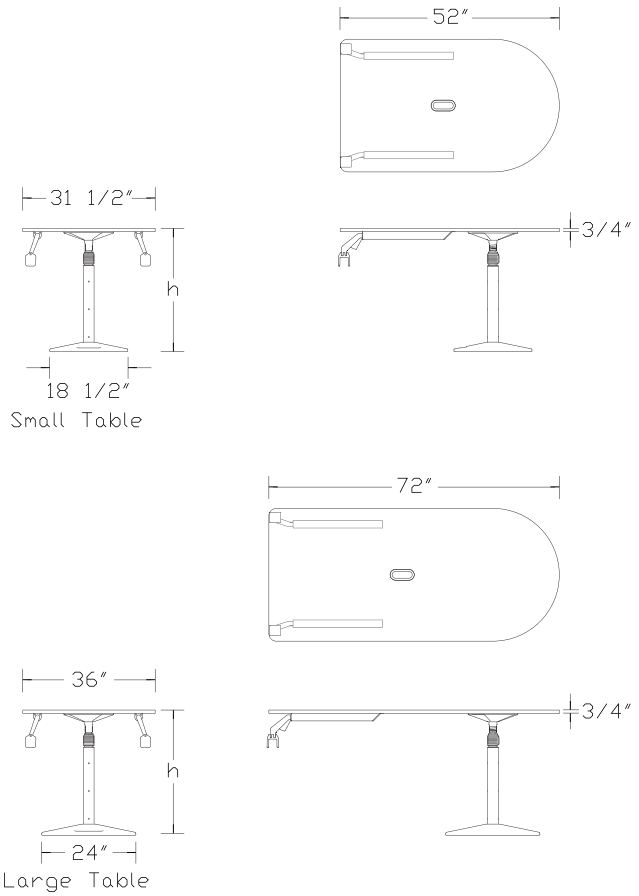
Round end high performance table is compatible with straight blocks only.

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



Round End High Performance Height Adjustable Table *continued*

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

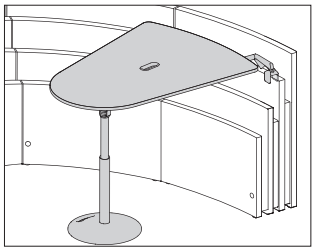
91 white A +$0

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

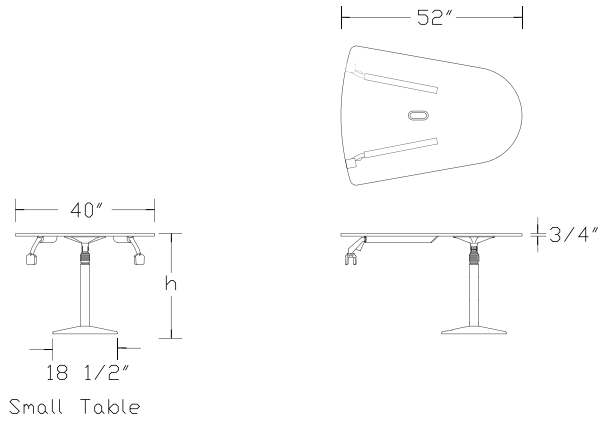
Triangular high performance table is compatible with curved blocks only.

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

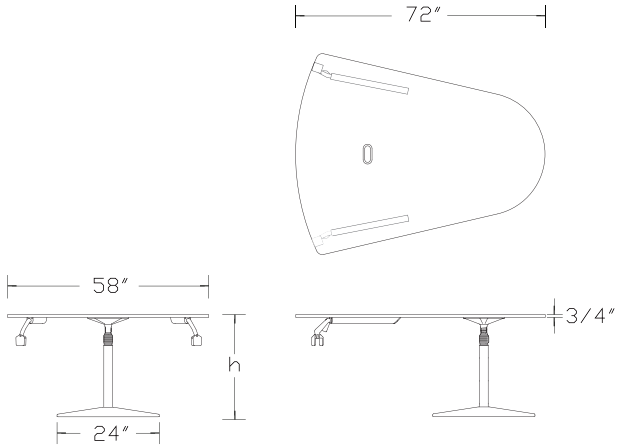
Large size surface does not require a stiffener.

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

Dimensions



Small Table



Large Table

Triangular High Performance Height Adjustable Table *continued*

Specification Information

Step 1.

BLH2. A

Step 2. Edge

S squared-edge A

Step 3. Size

S 40" deep x 52" wide A

L 58" 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
BLH2.	**S**	**S**	$2703
		L	$2838

Step 6. Leg Finish

G1 graphite A +$0

Step 7. Surface Finish

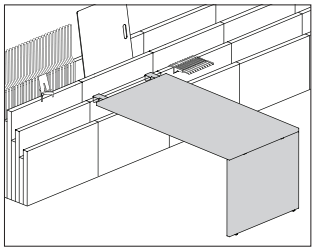
Solid-Color Laminate

91 white A +$0

Step 8. Edge Finish

MY1 mineral grey A +$0

Desk BLD1.



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

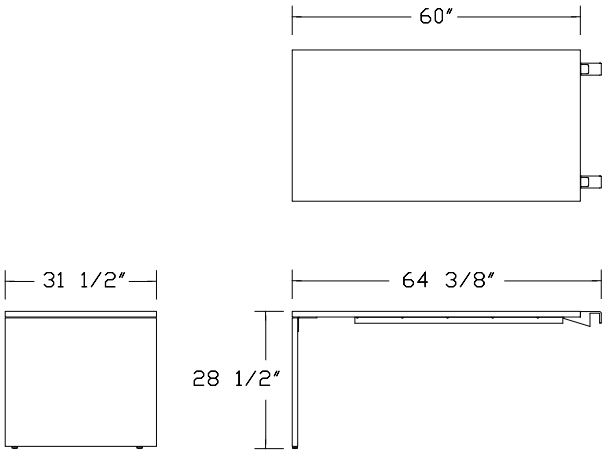
Desk is compatible with straight block only.

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 A

Step 4. Width

60	60" wide A

Step 5. Surface Material

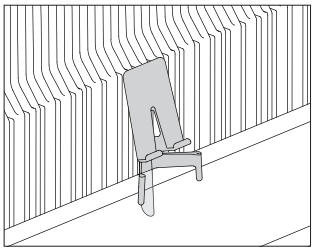
L	laminate A

Prices for Steps 1-5.

			60L
BLD1.	**S**	**30**	$632

Step 6. Surface Finish

8Q	folkstone grey A	+$0
91	white A	+$0
98	studio white A	+$0
WL	sandstone A	+$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.

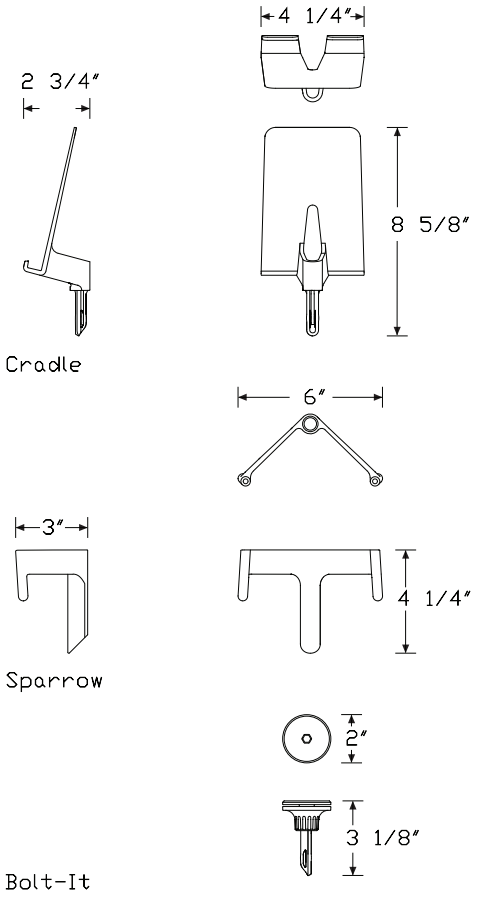
The Cradle supports hand-held devices such as tablets and mobile phones.

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

Notes

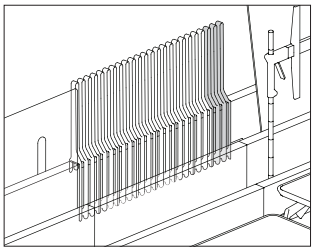
Bolt-It requires customer-drilled 5/8" hole into desired component.

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

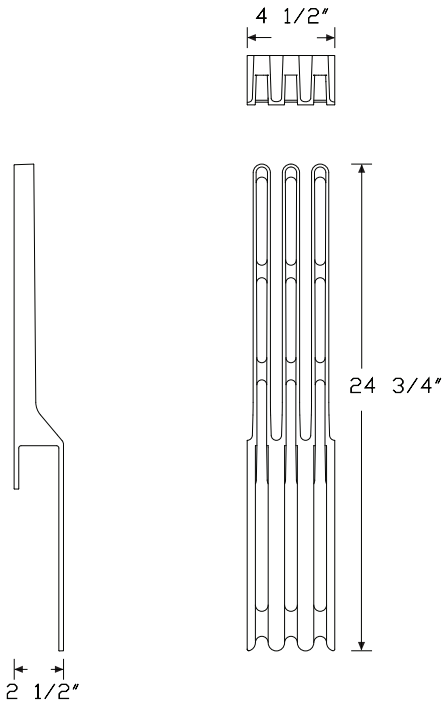
Description

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 A	
4	pack of 4 A	
5	pack of 5 A	

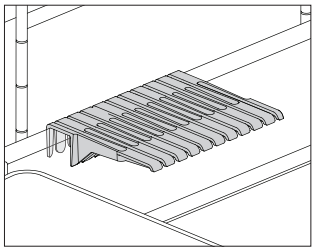
Prices for Steps 1-2.

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

Step 3. Color

79	green apple A	+$0
98	studio white A	+$0
BRN	urban orange A	+$0
TRQ	turquoise A	+$0

Centipede Shelves BLC0.



Product Information

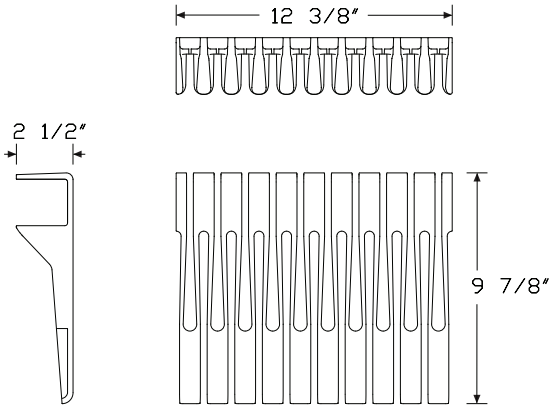
Description

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	

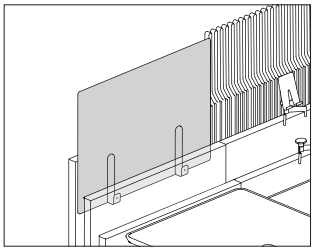
Prices for Steps 1-2.

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

Backdrop, Straight Block BLP1.



Product Information

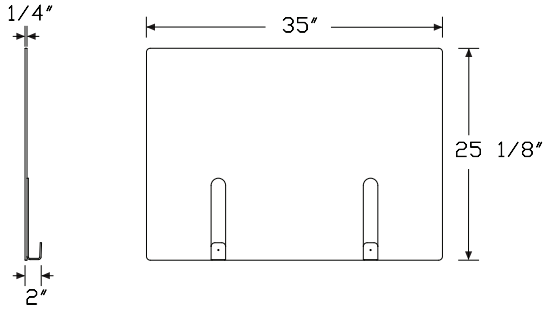
Description

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

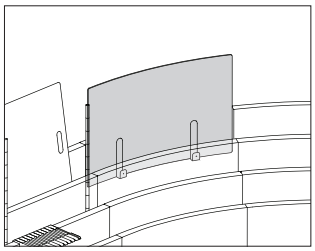
Step 1.

BLP1. A		$392

Step 2. Color

CRL	colorless A	+$0

Backdrop, Curved Block BLP2.



Product Information

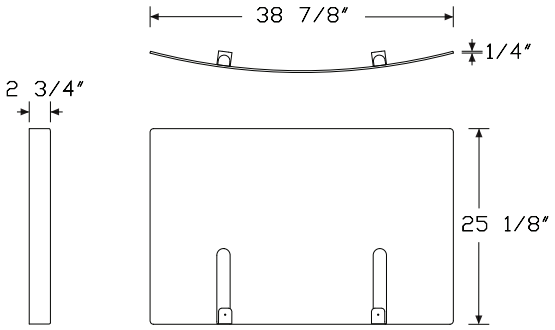
Description

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

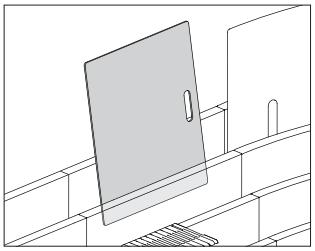
Step 1.

BLP2. A		$392

Step 2. Color

CRL	colorless A	+$0

Markerboard BLW0.



Product Information

Description

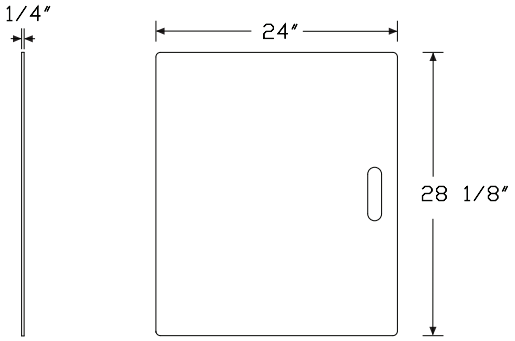
This markerboard provides a 2-sided erasable writing surface that slides into any available furrow on a straight or curved block. It is made of white acrylic and includes an integrated carrying handle.

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	

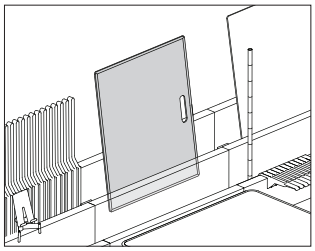
Prices for Steps 1-2.

BLW0.	**1**	$311

Step 3. Color

98	studio white A	+$0

Tackboard BLK0.



Product Information

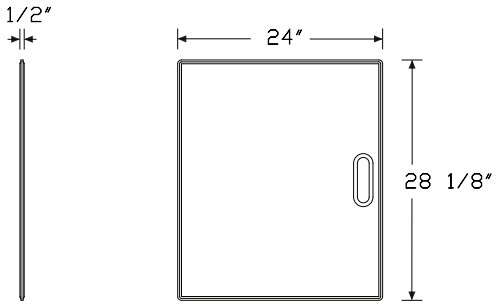
Description

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

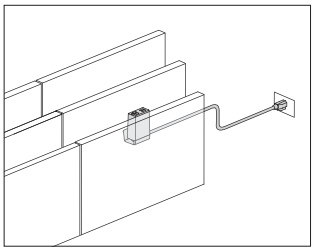
Prices for Steps 1-2.

BLK0. 1 $311

Step 3. Color

BK black A +$0

Logic Mini Furrow BLE01.



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.

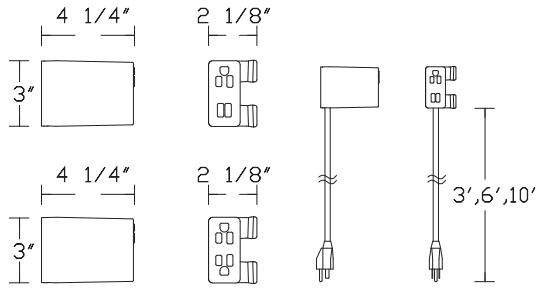
Product can be installed on a straight block (BLB1.) or curved block (BLB2.).

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 (91) 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

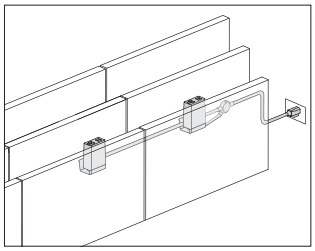
Prices for Steps 1-4.

			F
BLE01.	**J**	**03**	$301
		06	$301
		10	$312
	K	**03**	$164
		06	$164
		10	$174

Step 5. Finish

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

Logic Mini Furrow - Vine BLE02.



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.

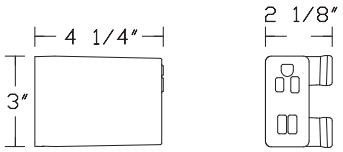
All branch lengths from main power cord to module are 12".

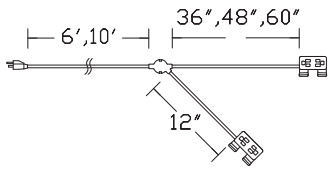
A small LED light illuminates through the USB ports when the USB version is plugged in and powered.

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

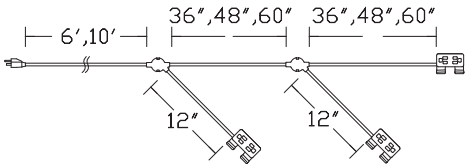
The cord head contains a circuit breaker when there are more than 3 simplex receptacles.

Dimensions

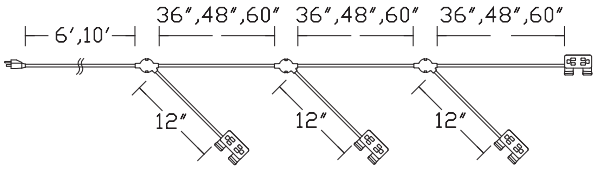




Two Power Modules



Three Power Modules



Four Power Modules

Specification Information

Step 1.

BLE02. 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

F furrow A

Step 6. Cord/Conduit Length

06 6' cord/conduit A

10 10' cord/conduit A

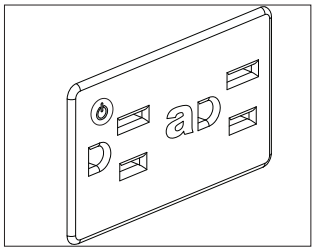
Prices for Steps 1-6.

			36F06	36F10	48F06	48F10	60F06	60F10
BLE02.	**2**	**J**	$666	677	674	685	683	693
		K	$399	409	407	417	415	425
		L	$533	543	541	551	549	560
	3	**J**	$992	1002	1009	1019	1025	1035
		K	$605	615	621	631	638	648
		L	$740	750	756	767	773	783
	4	**J**	$1348	1358	1372	1383	1389	1399
		K	$813	823	837	848	862	872
		L	$947	957	972	982	996	1007

Step 7. Finish

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

Controlled Receptacle Decal (20 per sheet) G9999.

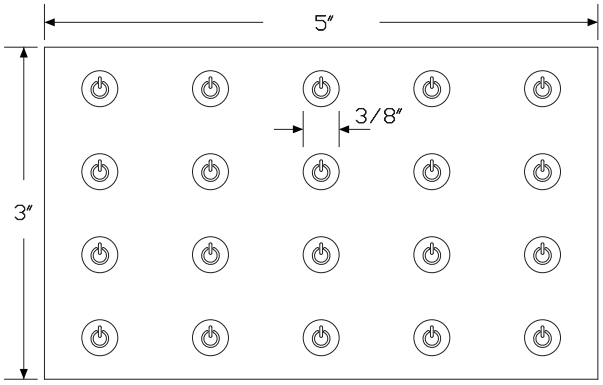


Product Information

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 20 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**	$7
	W	$7

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Order Entry fax number for all other products: (616) 654 3085.

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