

Make your space work.



2023 List Pricer

# WORKSPACES

Desks | Workstations | Storage | Universal Screens



**Effective Date**

March 2023

Updated May 2023

# LIST PRICER

## Effective Date: March 2023

- All illustrations and specifications in this publication are based on the latest product information available at the time of print. For the most recent version, please go to [www.hon.com](http://www.hon.com).
- Software support packages furnished to the customer, either by The HON Company or by another source, which support the sale of HON products are superseded by printed price lists.
- All dimensions shown in this publication are nominal.
- Pricing is subject to change without notice.
- All orders are subject to prices in effect at the time of order.
- Ordering information appears at the beginning of a section complete with examples on how to specify. These specifying information pages are referenced at the bottom center of product pages.
- HON Full Lifetime Warranty applies unless otherwise noted.
- HON nationwide customer service:  
Phone: (800) 833-3964

## HON LIST PRICER

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# HON FULL LIFETIME WARRANTY INFORMATION



## FULL LIFETIME WARRANTY

### YOUR HON FULL LIFETIME WARRANTY

Every time you purchase a HON product, you're making an investment in your future. We're proud to play a part in that future, and you can trust us to do our best for as long as you need us.

The HON Full Lifetime Warranty is our assurance to you that the HON desks, workstations, seating, tables, or storage you purchase will be free from defective material or workmanship for the life of the product.

In the unlikely event that any HON product or component covered by the HON Full Lifetime Warranty should fail under normal workplace use as a result of defective material or workmanship, HON shall repair or replace with comparable product (at HON's discretion), free of charge.

### WHAT'S COVERED BY THE HON FULL LIFETIME WARRANTY?

Your HON Full Lifetime Warranty applies to product manufactured after January 1, 2011. All HON product lines, materials, and components are covered by the HON Full Lifetime Warranty except for the items described below.

The specific product lines, materials, and components listed below are covered under HON's Full 12-Year, Full 10-Year, and Full 5-Year Warranties (from date of purchase).

#### HON'S FULL 12-YEAR WARRANTY

- Electrical components (lamps and ballasts are not covered)
- 4-Way Stretch Mesh
- Seating controls
- Pneumatic Cylinders
- Wood Seating
- Accessories
- Laminate Surfaces

#### HON'S FULL 10-YEAR WARRANTY

- Coordinate™ Height Adjustable Bases (HHATB)

#### HON'S FULL 7-YEAR WARRANTY

- Coordinate™ Legacy Bases (HHAB and HREC)
- Workwall Markerboard Glass Tiles

#### HON'S FULL 5-YEAR WARRANTY

- All LED task lights
- Panel and seating textiles
- Coze™
- Between™ Multi-Purpose Table
- Acoustic Solutions by Unika Vaev
- Mod

#### HON'S FULL 1-YEAR WARRANTY

- Acrylic Screens

These warranties apply to HON products sold within the United States of America, U.S. Territories, and Canada, as well as U.S. Military and Federal Agency purchases (regardless of location).

### IS ANYTHING NOT COVERED?

There are a few exclusions to the HON Full Lifetime Warranty and to the 12-, 10-, and 5-year warranties. These exclusions are:

- All HON products that are covered under a separate 5-year warranty.
- Color-fastness or matching of colors, woodgrains, or textures occurring in wood, leather, or other materials that naturally exhibit inherent color variations.
- Customer's own materials (COM) selected by and used at the request of the user.
- Modifications or attachments to the product that are not approved by The HON Company and product failures resulting from such modifications or attachments.
- Product normal wear and tear, which are to be expected over the course of ownership.
- Products that were not installed, used, or maintained in accordance with product instructions and warnings.
- Products used for rental purposes.
- Damage caused by cleaning chemicals.
- Dye transfer caused by external contaminants (including clothing and accessory dyes such as those used on denim jeans) may migrate to lighter colors. This phenomenon is increased by humidity and temperature and is irreversible.
- Fabric pattern match seat to back or chair to chair. If pattern match is needed, please submit a Tailored Solutions request or contact HON Customer Support/Tailored Solutions with questions.
- Storage Digilocks come with a 2-year warranty.

### WARRANTY REQUESTS OR QUESTIONS?

Your HON Dealer is our mutual partner in supporting your warranty requests. To obtain service under this warranty, please contact your HON dealer. If you are not sure who your dealer is, please call HON Customer Support at 800.833.3964.

**THAT'S YOUR HON FULL LIFETIME WARRANTY AS AN OWNER OF HON PRODUCT, THE WARRANTY EXPLAINED HERE IS YOUR SOLE AND EXCLUSIVE REMEDY. THERE ARE SOME EXCEPTIONS IF YOU PURCHASED THE PRODUCT FOR HOME OR PERSONAL USE WHICH ARE EXPLAINED BELOW. TO THE EXTENT ALLOWED BY LAW, THE HON COMPANY MAKES NO OTHER WARRANTY, EITHER EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THE HON COMPANY WILL NOT BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES.**

### A WORD ABOUT PURCHASES FOR HOME OR PERSONAL USE

Please note, this section only applies if you purchased your HON product for your home or for your own personal or family use. HON's warranties give you specific legal rights and you may have other rights, which vary from state to state. As a consumer purchaser, the complete exclusion of implied warranties noted in the above paragraph does not apply to you, however, to the extent allowed by applicable state law, the implied warranties are limited to the applicable term of the warranty. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above exclusion or limitation may not apply to you.

## ORDERING

Electronic ordering is the standard order process for HON. HON supports the following primary methods for the electronic transmission of orders and order related documents:

### Electronic Ordering

Available in the HONReady portal at [honready.hon.com](https://honready.hon.com). There are multiple options available for processing orders electronically.

Integration with the standard Office Furniture business systems or other pre-approved proprietary software packages.

SIF file upload using fully optioned SIF files into the electronic ordering applications.

Manual entry of line items into the electronic ordering application.

### EDI-System to System Integration

With standard Office Product systems or other pre-approved proprietary software systems.

Training, technical set-up and support is available through our Dealer Operations Team at [honready@honcompany.com](mailto:honready@honcompany.com).

## ORDER REQUIREMENTS

- Customer must provide complete and correct information, including complete model number, finishes, colors, options, and quantity.
- If a bid quotation or other special pricing applies, such information must be clearly stated on the order with applicable bid number or contract number.
- Order Management contact name and phone number.
- Delivery Appointment contact name and phone number at the dealership or installation company. HON does not accept orders with end user appointment contacts.
- Dealer Sales Representative, primary or multiple DSRs.
- “Best Date Available” for the entire order is standard service for HON. If eligible, other Date Requests may be requested and must be submitted with the order. Other Date Requests are subject to review by HON prior to acceptance:
  - “Ship After” requests are eligible on all order sizes
  - “Deliver On” requests are eligible for full truckload orders
- Additional services outside of HON’s standard services may be available through HON’s ‘Enhanced Services’ for a corresponding fee. Requested services from ‘Enhanced Services’ must be provided at time of order placement.
- Failure to provide complete and accurate information results in delayed order entry and acknowledgment. Incomplete orders will not be produced and will be returned to Dealer for correction.

## ACKNOWLEDGMENT SERVICE

- E-mailed acknowledgments are available by customer request.
- An acknowledgment will be emailed the morning of the next business day, unless order is placed on credit or other order hold.
- The order will not receive an acknowledged shipment date until all order holds are released.

## ORDER CHANGES OR CANCELLATIONS

For Order Changes or Cancellations, please contact Customer Support at 800-833-3964.

## TERMS AND CONDITIONS

See **HON NOW** on [honready.hon.com](https://honready.hon.com) for more information about HON NOW delivery, services and ordering information.

# HON DESIGN SERVICES

## HON INTEGRATED DESIGN SOLUTIONS

Need design assistance? We can help! Our expert design staff will create a professional design package that is sure to put you one step ahead of the competition. And the best part is – it's free!

### AUDIT

We will check your drawing and parts list for accuracy. We verify quantity, specification accuracy, product compatibility and structural support.

### DESIGN

We will provide a professional design package including a 2D furniture plan, renderings, and complete parts list based on the rough sketch and project information you supply.

### CONSULTATION

A 1:1 meeting will be scheduled where we will provide guidance on product positioning, answer specification questions, and recommend value engineering opportunities.

## CONTACT HON DESIGN SERVICES

Questions? Please reach out to your region's dedicated designer. Not sure how to reach your designer? Send us a note at the email below.

E-Mail: [integrateddesign@honcompany.com](mailto:integrateddesign@honcompany.com)



**Solve® Chair shown with Coordinate™ Height Adjustable Table.**

## Project Space

### A place for all HON Project Services

Project Space provides one platform to access the full portfolio of HON services including:

- Design
- Audit
- Product Modification
- Special Laminates
- Consultation
- Customer's Own Material
- Dual Fabric Applications
- Special Paints
- Project Bid Pricing

**Submit your request on the Community powered by HNI, Projects.**

Project Space Lead Time: Within 3 business days depending on complexity and size of your project.

# TAILORED SOLUTIONS ORDERING INFORMATION

## PRODUCT MODIFICATIONS

Modifications include structural and dimensional modifications to existing product and Dual Fabric Applications, when standard model is not available.

The HON Company, at its own discretion, may modify standard products to meet specific needs. Product specials can be requested on HON brand product only.

List prices contained in published list pricers are for standard catalog items only. Changes or alterations to catalog items other than those listed as catalog options are subject to additional charges. Pricing will only be furnished upon approval of the special request.

Requests to have the product produced in more than one fabric (e.g., fabric on the seat is different than the fabric on the back), are considered a Dual Fabric Applications request and follow the Product Modification request process within the Community.

## SPECIAL LAMINATES

Special laminates include requests for laminates not available as part of The HON Company's standard offering. Requests for special laminates are subject to manufacturing approval and minimum order quantities. The HON Company approved special laminates will be subject to a designated upcharge per unit.

Requests for special laminates should be submitted through the Community. Pricing will only be furnished upon approval of the special request.

## SPECIAL PAINTS

- The HON Company's paint matching equipment can match almost any color, excluding some metallic and whites.
- Special paint requests must be submitted on the Community.
- In order to request a paint sample, the customer must have a minimum order of 10 like product units. Any requests with less than that amount will not be processed.
  - For each new paint request, there will be a \$250 net charge. A sample of the exact color desired is required for matching and approval. The HON Company will match the color and provide a production sample for the customer to review and approve.

- Once written approval is received by The HON Company, the request will be approved.
- Each unique color or finish combination incurs a designated upcharge per color per order (all standard discounts/competitive project pricing applies).

**Special note:** Some special colors could fall outside of this program due to production costs or not meeting The HON Company's quality standards. The HON Company may apply additional charges to some colors which are costly to apply, and refuse some orders on colors that cannot meet The HON Company's high-quality standards. The HON Company will notify the customer upon completion of The HON Company's evaluation if a change in price is required or rejection of the order.

## DISCONTINUED PRODUCT

Requests for discontinued product require engineering evaluation, safety review, and testing to current standards prior to approval. Many discontinued products are not available for order. Requests for discontinued products should be submitted through the Community.

## LEAD TIMES FOR SPECIALS PRODUCT

Lead times on orders containing specials are subject to production capacity and material availability. When possible, the customer should order special products separately to avoid extended lead times for standard products. Extended lead times will be noted on Compass.

## CHANGES TO SPECIALS PRODUCT

A special model will be provided for each approved special item to process orders. Once an order is placed, no changes or cancellations can be made to the order without approval from Tailored Solutions.

## CONTACT TAILORED SOLUTIONS

Phone: 800.833.3964 and listen for Tailored Solutions offering on the menu.

Email: [HONSpecials@honcompany.com](mailto:HONSpecials@honcompany.com)



# CUSTOMER'S OWN MATERIAL ORDERING INFORMATION

## CUSTOMER'S OWN MATERIAL (COM) PROGRAM

Customer's Own Material (COM) is a request to use fabrics not available as part of HON's standard fabric offering. Manufacture to Supply (MTS) and Dealer to Supply (DTS) are the two ordering methods. The HON Company has partnered with fabric manufacturers to provide competitive pricing and selection through the MTS program. MTS will be the standard offering unless The HON Company is unable to procure the fabric. If there is a DTS request submitted, The HON Company will advise at the time of the request if DTS is available.

## CUSTOMER WARRANTY EXCLUSION

The HON Company shall have no responsibility for the condition, quality, value, performance, physical properties, or any other aspects of the COM.

The HON Company shall have no liability for any damages, injuries, or losses to the customer or to any third party that shall be caused by any COM or product modification, and the customer shall hold The HON Company harmless for all liability.

The HON Company assumes no responsibility for the overall appearance, flammability, normal durability, colorfastness, or any other quality of the COM or product modification after its application on a HON product beyond normal quality standards. The HON Company reserves the right to reject a COM fabric if the quality of the COM is not satisfactory for the product. Should this occur, the customer will be notified with an explanation of the issue.

The HON Company is not responsible for fabric that has become obsolete at the COM supplier, that is of poor quality, or that is delivered late to The HON Company from the COM supplier. The HON Company is not responsible for excess yardage created by DTS orders or yardage not attached to an order and reserves the right to dispose of the excess fabric.

As a standard HON does not pattern match any standard, partnership or COM fabric, therefore pattern match is not applicable under warranty. If pattern match is needed please submit a Tailored Solutions request or contact HON Customer Support/Tailored Solutions once your COM has been approved.

## COM TESTING

As a result of recent legal requirements, The HON Company will need to obtain specific information from the fabric supplier about treatments and chemicals used in the fabric. To the extent the supplier is unwilling or unable to provide the necessary information, which could extend the testing lead time of the request.

To check if a COM has been tested previously, utilize the COM Search Tool on the HON Ready Portal > Design Resources > Textiles & Finishes section using the following information:

- COM Supplier's Name
- Fabric Pattern Name
- Color Name
- If the COM fabric has been tested and previously approved, the COM will not need to be re-tested unless testing standards have changed, fabric is to be used on a different series, or direction of the fabric has changed from what was previously approved. Please note that Panel product must be approved for each model and color.
- If the pattern has previously been tested and approved, but not in the specific requested color, the customer will need to request an order code for that color only. No further testing will be necessary since the pattern has already been approved.

If the fabric has not previously been tested, the customer must enter the COM request on the HON Ready Portal > Textiles & Finishes > COM Search Tool.

Complete the Supplier Name, Pattern, and Color drop-down fields. For quicker results in these fields, type the first letter of the (supplier, pattern, color) name and, when done, click Add and then Submit. (Multiple series can be added to the same request if they are the same supplier, pattern, and color.)

An email will be sent to the requestor stating the COM Request was successfully submitted. Up to four emails could be received: submitted, in testing, testing materials requested, and final approval/denial with price grade and fabric code. The testing process takes approximately 48 hours.

COM yardage in the pricer is shown as pattern cut only.

## COM TESTING — FLAMMABILITY TESTING INFORMATION

The customer is responsible for ensuring that the COM fabric is certified to meet all flame-retardant requirements. All COM seating fabric must, at minimum, meet CAL 117 requirements. If the customer requires the chair be tested to meet the fire safety standards of CAL 133, additional testing and information is required.

## MTS COM

As previously mentioned, MTS is the primary COM method.

If the COM fabric has not been tested, a COM request must be submitted on the HON Ready Portal.

For MTS orders, The HON Company will procure fabric needed for production. Should The HON Company not be able to obtain fabric yardage, the customer will be contacted.

# CUSTOMER'S OWN MATERIAL ORDERING INFORMATION

When testing has been completed, the customer will be notified by the COM team of the test results. If the COM is approved, The HON Company will provide a COM tracking order code for MTS. That tracking code is required on the order in place of the standard fabric code.

If approved, MTS product will be assigned an appropriate fabric grade for pricing. The pricing can be found on the HON Ready Portal > Design Resources > Textiles & Finishes. (All standard discounts/competitive project pricing applies).

Written COM price quotes are valid for 90 days after the issue date.

## DTS COM

DTS COM is only available if the COM fabric cannot be procured by The HON Company. If the fabric can be procured by The HON Company, the customer will be contacted to switch to MTS or cancel the request.

If your fabric is not listed as approved, and it is not a Partnership fabric you may request a "Dealer to Supply" code. Select the "Request COM Test" link on the COM Search website. Complete the Supplier Name, Pattern, and Color drop-down fields. For quicker results in these fields, type the first letter of the (supplier, pattern, color) name and, when done, click Add and then Submit. (Multiple series can be added to the same request if they are the same supplier, pattern, and color.)

An email will be sent to the requestor stating the COM Request was successfully submitted. Up to four emails could be received: submitted, in testing, testing materials requested, and final approval/denial with price grade and fabric code. It's rare actual test yardage is required. Testing is mainly done by reviewing the attributes of the fabric. The testing process takes approximately 48 hours.

If the COM has not been tested, a COM request must be submitted on the HON Ready Portal > Design Resources > Textiles & Finishes.

When testing has been completed, the customer will be notified by the COM team of the test results. If the COM is approved, The HON Company will provide a COM tracking order code. That tracking code is required on the order in the place of the standard fabric code.

DTS product is priced at the following grades (all standard discounts/competitive project pricing applies):

- Chairs are a Grade 4
- Panel product is a Grade D

Written COM price quotes are valid for 90 days after the issue date.

## COM LEAD TIME

Ship dates will be based on fabric receipt and The HON Company's standard lead time. All fabric must be properly tagged and shipped to the appropriate producing location (provided in the approval email).

- Specific to DTS orders, COM orders will not receive a ship (acknowledged) date until The HON Company has the fabric in its possession for production.
- Specific to DTS orders, the customer may send the required yardage for the order to the address listed on the approval email to arrive no sooner than 4 weeks in advance of the acknowledgment date.

HON will make every effort to locate mis-directed COM shipments on behalf of the customer. However, The HON Company will not be responsible for any COM received without a tracking number or incorrectly shipped by the fabric vendor to an incorrect producing facility.

## COM ORDERING INFORMATION

The following information must appear on or accompany the product purchase order:

- Approval tracking number and the customer's purchase order number
- COM supplier, pattern, and color name/number

The packing list for the COM must include the following information when The HON Company receives the shipment for production:

- Dealer or Wholesaler Name
- Purchase order number submitted to The HON Company
- Fabric name
- Yardage shipped
- Approval ordering code

Specific to DTS orders; the customer should send only the amount needed for the order. Excess yardage or yardage not tied to an order will be disposed of at The HON Company.

## CHANGES TO COM PRODUCT

Once a COM product is ordered, no changes or cancellations can be made to the COM product without approval from the HON COM team.

## CONTACT COM TEAM

Phone: 800.833.3964 and listen for COM TEAM offering on the menu.

COM Email: HONCOMTeam@honcompany.com

# PARTNERSHIP TEXTILE INFORMATION

Partnership Textiles is the result of The HON Company's partnership with textile industry leaders Camira, HBF Textiles, Maharam, Stinson, and Ultrafabrics, LLC. The extensive collection of design-driven textiles create a superior offering at a great value. Partnership Textiles significantly updates HON's offering, expanding it with fresh and exciting options.

- **Fabric Warranty:** Partnership Textiles are covered by HON's Full Lifetime Warranty.
- **Lead Times:** Orders specified with Partnership Textiles will be acknowledged based on the supplier's availability and delivery schedule.
- **Availability:** The HON Company will regularly introduce new Partnership Textiles and reserves the right to change the offering at any time.
- **Fabric Cards:** A curated set of Partnership Textiles are carded jointly by HON and the supplier.

## Camira

- Blazer

## HBF Textiles\*

- Cloverleaf
- Denim Wash
- Everyday Textiles II
- Everyday Textures

\*HBF Textiles patterns are graded in to HON's offering.

## Maharam

- Apt
- Bluff
- Collection 1
- Lariat
- Meld
- 6M

## Stinson

- Edge
- Elevate
- Flow II
- Reliance IV

## Ultrafabrics, LLC

- Brisa
- Ultraleather Pro

Fabric Memo Samples: Please contact the supplier directly:

Camira: [memos@camirafabrics.com](mailto:memos@camirafabrics.com)

HBF Textiles: Phone: +1 (877) 494-5727, [orders@hbftextiles.com](mailto:orders@hbftextiles.com)

Maharam: (800) 645-3943

Stinson: (800) 841-6279

Ultrafabrics: (877) 309-6648

## HON BRANDED, PARTNERSHIP AND COM PATTERN MATCH

- Pattern matching provides alignment of patterns or stripes across individual chair surfaces. Additional yardage may be required depending on pattern repeat. If Pattern Match is needed, please contact HON Customer Support/Tailored Solutions.

# HON OPEN LINE LAMINATE PROGRAM

The Open Line Laminate (OLL) program makes it even easier for a customer to tailor their HON product for a custom look. Select HON furniture products accommodate hundreds of graded-in high-pressure laminates (HPL) from the leading laminate manufacturers' open lines.

Laminates that are currently available in the program can be viewed in specification tools.

Requests to add laminates to the standard specials program can be submitted through the CET Specials Integration tool as well as Community.

Matching edge options are not available offered for laminates in the OLL program. When selecting a laminate please select an edge option from the HON standard offering. If a matching edge is required a modification request can be submitted through the CET Specials Integration tool as well as Community.

The OLL program is available with the following HON products and series:

- Abound® Hard-Surface Tiles
- Birk™ Tables
- Build™ Tables
- Coordinate™ Worksurfaces
- Gallery Panels
- Huddle Tables
- Preside® Tops
- Sculpt™/Occasional Tables
- SmartLink® Value Teacher Desk
- Systems Worksurfaces
- Tangram™
- Universal Screens

Due to manufacturing techniques, materials, quality issues of varying laminates, and minimum order quantities, some product exclusions will apply and some requests may be declined.

Extended lead times may apply on orders containing special laminates.

Contact the Tailored Products Group for questions or additional information regarding pre-approved laminates and pricing.

## HON

Phone: 888-255-7833, Option 4.5

Email: [HONSpecials@honcompany.com](mailto:HONSpecials@honcompany.com)

For edgeband recommendations from the HON standard offering, please email the HNI Workplace Colors, Materials, and Finishes team at [honfinishes@honcompany.com](mailto:honfinishes@honcompany.com).

For laminate samples, please contact the manufacturer directly:

### Wilsonart

<https://www.wilsonart.com/>  
1-800-433-3222

### Formica

<https://www.formica.com/en-us/>  
1-800-FORMICA (367-6422)

### Nevamar and Pionite

<https://www.panolam.com>  
877-726-6526

# ENVIRONMENTAL STATEMENT

We continually reevaluate our purpose and processes, from fostering transparency and circularity in our supply chain to empowering our members to do and be better. We do it so the environments you create will be safer, more socially responsible, and more sustainable.

We've pursued product certifications to help communicate our commitment to developing sustainable products.

## Clearing the air.

In 2006, The HON Company became one of the first office furniture manufacturer to have products certified under the Indoor Advantage™ program. Virtually all manufactured products emit chemical compounds into the air. Indoor Advantage™ certification helps assure customers that certified products will help improve the air quality within their offices and workspaces.

Developed by SCS Global Services, Indoor Advantage™ evaluates products against indoor air quality standards, like ANSI/BIFMA Furniture Emissions Standard, M7.1/X7.1 and CDPH Standard Method v1.1. The ANSI/BIFMA X7.1 standard allows manufacturers to test individual components, as well as complete products for emissions from volatile organic compounds (VOCs). This allows us to identify problematic materials and phase them out of our products.

Indoor Advantage™ certified products meet the LEED and WELL criteria for low-emitting materials.

Indoor Advantage™ offers two levels of certification, including Indoor Advantage™ and Indoor Advantage™ Gold.



## On the LEVEL®.

LEVEL®, the certification program for the BIFMA e3 Sustainability Standard, was developed in response to increasing demand for proof that manufacturers were living up to their environmental claims. LEVEL® is a multi-attribute sustainability certification label for products that have met criteria in four categories of impact: Materials, Energy and Atmosphere, Human and Ecosystem Health, and Social Responsibility.

HON's products are certified to LEVEL 2 and LEVEL 3, the highest achievement. BIFMA LEVEL 2 and LEVEL 3 certified products can contribute to LEED and WELL projects.



## Evaluating Our Impacts.

HON has begun studying the impacts our products have on the environment through lifecycle assessments and creating Environmental Product Declarations (EPDs). EPDs provide an understandable report of a product's environmental impact throughout its life cycle; including raw material extraction and processing, product assembly, distribution and use, and end-of-life.

Products that meet these specifications are identified throughout this publication with the following icons:

Certified SCS Indoor Advantage™

LEVEL® certified to the BIFMA e3 Sustainability Standard

Environmental Product Declarations





# IMPORTANT INFORMATION

## HON NOW™

### SUPERIOR OFFICE SOLUTIONS AT THE SPEED YOU NEED

To keep your business at peak productivity, waiting is not always an option. The HON NOW™ Quickship program was designed for movers and shakers like you who want exceptional quality, durability, and versatility without compromising valuable time. Whether you're outfitting a brand new workspace or simply expanding the one you already have, we've got a variety of dependable and supportive office furniture solutions designed to fit your needs and your schedule — in a hurry, without the hassle.

To learn more, visit [hon.com/hon-now](https://hon.com/hon-now).

### GSA CONTRACT INFORMATION

Model numbers identified with the verbiage “**Open Market**” are not offered on HON's GSA contract GS-27F-0015S. Model numbers identified with the following verbiage “Must be purchased with a configurable end product. If ordered separately, not on GSA contract” is to mean that these configurable components or options:

- Have no functionality or capability without being integrated into an end product, and
- Are not separately orderable; an eligible Schedule ordering activity may only purchase them with a configured system that is on contract.

### HON CUSTOMER SUPPORT CONTACT INFORMATION

**Nationwide CS Phone** – (800) 833-3964

**Nationwide Order Entry** – [HONOE@honcompany.com](mailto:HONOE@honcompany.com)

**GSA Order Entry:** [HONGSAOE@honcompany.com](mailto:HONGSAOE@honcompany.com)

**Integrated Design Solutions** – [integrateddesign@honcompany.com](mailto:integrateddesign@honcompany.com)

**Online Order and Tool Support** – [HONReady@honcompany.com](mailto:HONReady@honcompany.com)

**DASH (transportation and delivery assistance)** – (800) 334-8057

**HON Literature Fulfillment Phone** – (800) 466-4808

**Government Support:**

[GovernmentSupport@hniworkplacefurnishings.com](mailto:GovernmentSupport@hniworkplacefurnishings.com)

**Product, Parts, Non-Warranty Parts Orders:**

[ProductSupport@hniworkplacefurnishings.com](mailto:ProductSupport@hniworkplacefurnishings.com)

**Quick Ship Orders:** [QuickShip@hniworkplacefurnishings.com](mailto:QuickShip@hniworkplacefurnishings.com)

**Order Status:** [OrderStatus@hniworkplacefurnishings.com](mailto:OrderStatus@hniworkplacefurnishings.com)

**General Inquiries:** [GeneralSupport@hniworkplacefurnishings.com](mailto:GeneralSupport@hniworkplacefurnishings.com)



**Nationwide CS Phone**  
**800-833-3964**

## THE FOLLOWING ICONS MAY BE USED THROUGHOUT THIS PUBLICATION

	Meets or exceeds ANSI/BIFMA and ISTA performance standards		Readily Available. For additional lead time information see page 21.
	Certified SCS Indoor Advantage™ See page 17 for more details.		Available within a “standard” or “extended” lead time. For additional lead time information see page 21.
	Complies to the BIFMA e3 Sustainability Standard. See page 17 for more details.		May have extended lead times. For additional lead time information see page 21.
	Caution		Product shipped two to a carton
	Easy to assemble		Product shipped four to a carton
	Shippable by small-package carrier		Fire Code
	Wheel-chair compatible		Core Product Line
	Soft-tread caster option available		ColorCorrect® Eligible Product
	HON “One Key” Interchangeable core removable locks (see page 699)		Product scheduled for discontinuation. See page 5 for details.
	Omit core removable lock option available. Allows keyed alike workstations (see page 699).		<b>DE-EMPHASIZED:</b> Product or fabric/surface material is de-emphasized. Not carded.
	Base models available on the HON NOW Quickship Program with select options and finishes. View the entire NOW collection at <a href="https://honready.hon.com">honready.hon.com</a> .		Warranted for multiple shift use, 24 hours a day 7 days a week

# FABRIC PATTERNS & CODES



## FABRIC PATTERNS & CODES

- For additional HON to Supply COM fabric grade pricing, go to **honready.hon.com** and search on the HON to Supply COM link.
  - All specifications in this publication are based on the latest product information available at the time of print.
  - Certain dyes (including clothing and accessory dyes such as those used on denim jeans) may migrate to lighter colors. This phenomenon is increased by humidity and temperature and is irreversible. The HON Company LLC does not assume responsibility for dye transfer caused by external contaminants.
  - COM Ordering Information and pricing on page 13.
  - See page 14 for Partnership Textile program information.
  - All standard fabrics are carded. Cards are available through HON Literature Fulfillment.
  - Fabrics and foam meet requirements for CAL-TB 117-2013.
- ❗ Different fabrics and finishes have different recommended cleaning and maintenance methods. For the correct product care for all finishes view the HON Product Care guide at **hon.com/customer-support/product-care**.

# LEAD TIMES

## THE FOLLOWING ICONS ARE USED TO DENOTE FABRIC OPTION LEAD TIMES

### FABRIC/FINISH LEAD TIME INDICATOR



Fabric is readily available. Products using these fabrics will receive the best available product lead time and are a good option for standards programs as they will be in the HON portfolio for several years. Go to **honready.hon.com** and use **Compass** for product lead times by series.



Fabric is available within standard lead times. Products using these fabrics will receive a “standard” or “extended” lead time. The lead time will be determined by the combination of product and fabric. Go to **honready.hon.com** and use **Compass** for product lead times by series.



Fabric may have extended lead times. Products using these fabrics will typically have a 4+ week lead time. Go to **honready.hon.com** and use the **Compass** tool for product lead times by series.

### HON EXPRESS QUICK SHIP PROGRAM

For the full list of products delivered in 5 business days or less, visit **honready.hon.com**.

### PRODUCT LEAD TIMES

Standard lead times for products are between 2-4 weeks. For current exceptions to our standard lead time, go to **honready.hon.com** and use the **Compass** tool.

In order to establish accurate expectations for your project, please review this listing prior to submitting your purchase order.

Lead time calculation begins when order is free from any holds (i.e., bad lines, material, credit, etc.).

Please note, these production lead time estimates do NOT include delivery time. All published lead times are estimates, not guarantees of delivery.

For further information concerning lead times, please contact HON Customer Support via email **HONTeamBox@honcompany** or by phone at **800-833-3964**.





# PANEL FABRIC PATTERNS & CODES

Scan here to check out  
our full Chair Fabrics  
solutions



## PRICE CODE A *continued*

REFLECTIONS*	REF
◆ Galvanized	REF29
◆ Ice	REF20
◆ Loggia	REF21
◆ Mistral	REF28
◆ Moonstone	REF23
◆ Pewter	REF22
◆ Stainless	REF24
◆ Vanilla	REF25
◆ Winter	REF27

REFUGE*	RFG
◆ Artesian	RFG96
◆ Dune	RFG92
◆ Eclipse	RFG90
◆ Frost	RFG93
◆ Glacier	RFG91
◆ Mineral	RFG98
◆ Tidal	RFG94

TEMPEST*	TP
◆ Dragonfly	TP30
◆ Frost	TP15
◆ Full Stream	TP80
◆ Gold Rush	TP10
◆ Slate	TP45
◆ Tumbleweed	TP70
◆ Wind Chill	TP40
◆ Zebra	TP35

VAST	VST
◆ Atmosphere	VST06
◆ Bay	VST04
◆ Beach	VST11
◆ Country Side	VST13
◆ Desert	VST12
◆ Garden	VST02
◆ Grasslands	VST03
◆ Highway	VST09
◆ Mountain Range	VST08
◆ Ocean	VST07
◆ Open Air	VST05
◆ Tundra	VST10
◆ Vineyard	VST01

## PRICE CODE B

ANALOG	ANLG
<i>Not available on Accelerate®</i>	
◆ Album *	ANLG06
◆ Cartridge *	ANLG04
◆ Cassette *	ANLG09
◆ Dial *	ANLG02
◆ Media *	ANLG08
◆ Reel *	ANLG07
◆ Signal *	ANLG03
◆ Stereo *	ANLG01
◆ Track *	ANLG05

COAST*	COA
<i>Not available on Accelerate®</i>	
◆ Channel	COA14
◆ Dune	COA03
◆ Headlands	COA10
◆ Marsh	COA02
◆ Pebble	COA12
◆ Pier	COA13
◆ Shoal	COA01
◆ Silt	COA06
◆ Tide	COA08

## PRICE CODE B *continued*

DISPERSE*	DISP
◆ Autumn	DISP03
◆ Branch	DISP10
◆ Coffee Bean	DISP13
◆ Dusk	DISP09
◆ Emerald City	DISP08
◆ Gold Rush	DISP02
◆ Igloo	DISP11
◆ Ink	DISP06
◆ Mist	DISP12
◆ Oatmeal	DISP15
◆ Prince	DISP07
◆ Reservoir	DISP01
◆ Rose	DISP04
◆ Spring	DISP05
◆ Steel	DISP16
◆ Taupe	DISP14

MICA*	MCA
◆ Anthracite	MCA11
◆ Breeze	MCA18
◆ Bronze	MCA13
◆ Buff	MCA14
◆ Cremini	MCA17
◆ Crystal	MCAWIT
◆ Dew	MCA20
◆ Dove	MCA12
◆ Fresh	MCA16
◆ Mineral	MCA15
◆ Nectar	MCA19
◆ Shale	MCA10

## PRICE CODE B *continued*

SPIN*	SPIN
◆ Alabaster	SPIN02
◆ Cavern	SPIN03
◆ Cobblestone	SPIN04
◆ Ember	SPIN06
◆ Flame	SPIN07
◆ Heron	SPIN13
◆ Oat	SPIN01
◆ Ocean	SPIN12
◆ Plum	SPIN15
◆ Pool	SPIN11
◆ Raven	SPIN10
◆ Rhubarb	SPIN14
◆ Tropic	SPIN08
◆ Willow	SPIN05

TERRAIN*	TRRN
◆ Bay	TRRN05
◆ Bayou	TRRN35
◆ Canyon	TRRN30
◆ Cliff	TRRN45
◆ Crest	TRRN25
◆ Delta	TRRN10
◆ Plateau	TRRN15
◆ Ridge	TRRN20
◆ Valley	TRRN40

NOTES: Disperse is applied pattern cut and is not available on 72"W Accelerate® panels and not available on 66"W tackboards, Voi® screens, and Empower®.

◆◆◆ For lead time information see page 21.

\* Directional fabrics

\* Fabric is de-emphasized.



Abode™ shown with Contain® Storage and Endorse® Seating.

## ABODE™

The Abode systems desk gives you a consistent look throughout your space and can help you respond easily to future layout changes. It integrates seamlessly with Abound® and Accelerate®, and can be configured to create freestanding or height adjustable workstations. For greater flexibility and durability in the workspace, look no further than Abode.



## FEATURES

- Create a freestanding metal desk that accommodates storage above and below the worksurface.
- Full compatibility with Abound and Accelerate workstations elevates the functionality of Abode.
- Incorporating Coordinate™ makes it easy for workers to adjust their desk height throughout the day, keeping them active, healthy and focused.

# ABODE™ ORDERING INFORMATION

## COMPONENTS

### PAINT ..... CODES

#### P1

- ◆ Black ..... P
- ◆ Brownstone ..... P7D
- ◆ Charcoal ..... S
- ◆ Designer White ..... PJW
- ◆ Fossil ..... P28
- ◆ Greige ..... T5
- ◆ Light Gray ..... Q
- ◆ Loft ..... LOFT
- ◆ Muslin ..... T3
- ◆ Putty ..... L
- ◆ Titanium ..... P8T

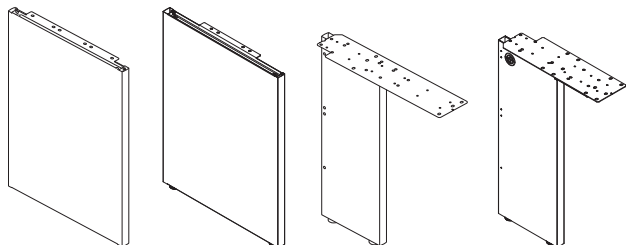
#### P2

- ◆ Champagne Metallic ..... T4
- ◆ Platinum Metallic ..... T1
- ◆ Silver ..... PR6

◆◆◆ For lead time information see page 21.

## WORKING WITH ABODE™ COMPONENTS

### Configurations



### End Panels and Support Legs

Each are available in two options: freestanding or panel mount. The only difference between the two options are the panel-mount models come with a left- or right-handed bracket to attach the support to a panel in a systems application.

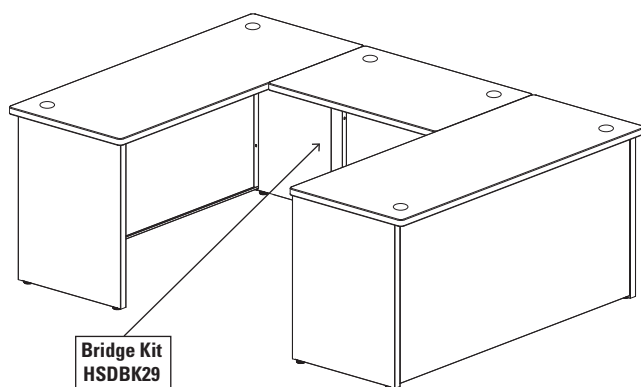
The 11"D end panel is used to support peninsulas.

### Corner Desk Legs

Corner desk legs have a 90-degree bend and welded construction. The strong construction allows gussets or half-height modesty panels to be used with corner legs.

### Bridge Kits

Bridge kits include: two flat brackets, two modesty panel-to-end panel attachment brackets, and two tie straps. This kit is used when attaching a bridge unit between two rectangular worksurfaces.



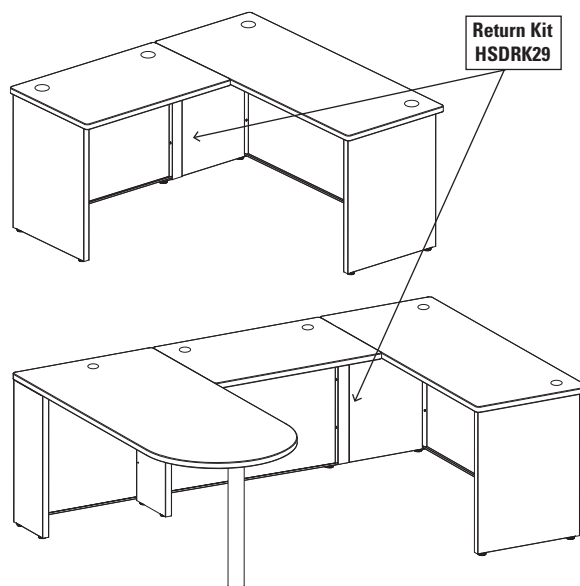
There are some bridge instances where only half of a bridge kit is needed (e.g., using a bridge between a rectangular worksurface and a corner or peninsula). A return kit may be ordered for these instances.

### Support Column

Support columns are used to support one end of curvilinear worksurfaces. Includes column, worksurface bracket kit HWSA2, attaching hardware, and adjustable glides.

### Return Kits

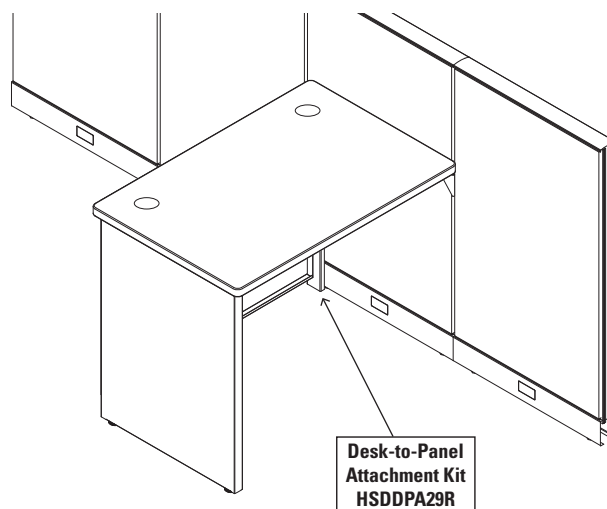
Return kits include: one flat bracket, one modesty panel-to-end panel attachment bracket, and one tie strap. These are used when attaching a return to a primary desk. Return kits can also be used in some bridge applications — one example is shown below when using a peninsula.



### Desk-to-Panel Attachment Kits

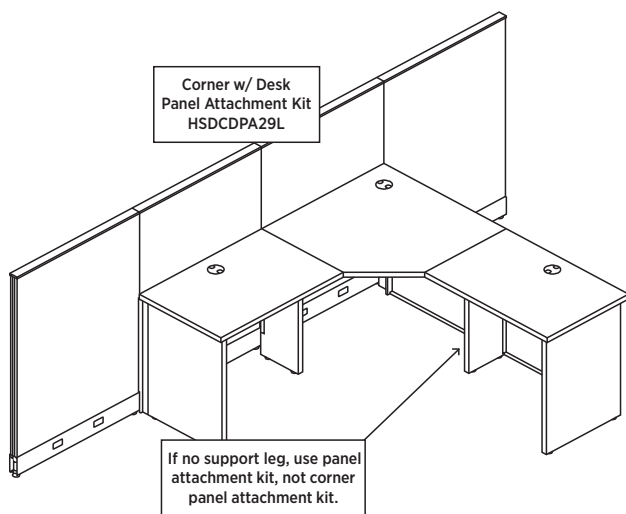
Desk-to-panel attachment kits are used to connect a worksurface and modesty panel perpendicular to a panel of corresponding width. Opposing end of worksurface must be attached with an end panel, support leg, or corner leg mounted directly under this worksurface.

When using a corner or corner cove worksurface with the rear corner attached to a panel, and opposing end of worksurface is attached to a freestanding desk, use corner w/desk attachment kit. Hand of unit is determined from the user's side of the desk (right-hand unit attaches to right side of modesty).



## Corner w/Desk Panel Attachment Kit

Corner w/desk panel attachment kit connects the rear corner of a corner or corner cove worksurface and modesty panel to a panel when the opposing end of the worksurface shares a support leg with an adjacent freestanding desk and the support leg is mounted under the freestanding desk. Hand of unit is determined from the user's side of the desk (left-hand unit attaches to left side of modesty).

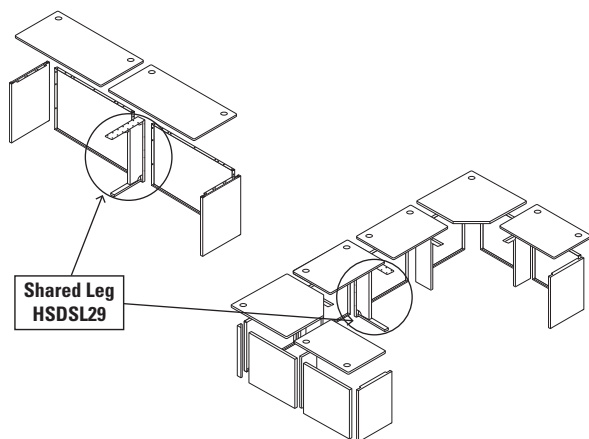


## Corner Worksurfaces

Corner worksurfaces accommodate 90-degree corner desk legs.

## In-Line Connections of Desks

Shared leg can be used at in-line connections to support adjacent rectangular desks.



## Pedestals and Storage

Pedestals must be ordered smaller than the depth of the worksurface. For example, 18"D peds should be used with 24"D worksurfaces. 18"D or 23"D pedestals can be used with 30"D worksurfaces. Using 18"D laterals or personal files provide additional storage options under 24"D worksurfaces.

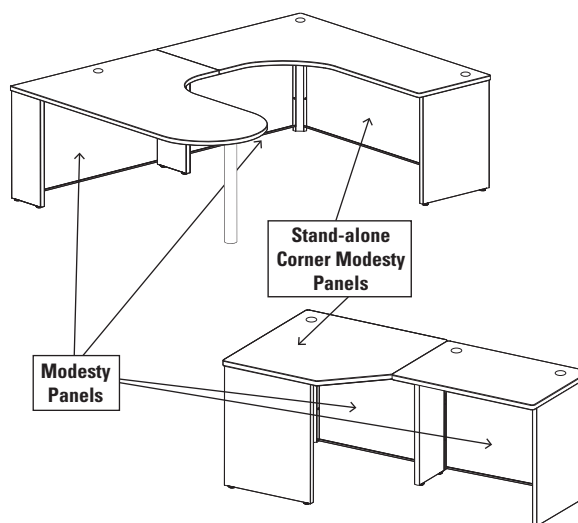
## Modesty Panels

The following are some general guidelines for Abode™ modesty panels:

- **Desk:** Modesty panel width is the same width as the worksurface
- **Return:** Modesty panel width is 6" greater than the width of the worksurface
- **Bridge connecting two rectangular worksurfaces:** Modesty panel width is 12" greater than the width of the bridge worksurface
- **Bridge connecting a rectangular worksurface and corner or peninsula:** Modesty panel width is 6" greater than the width of the worksurface
- **Corner connecting to an adjacent worksurface:** Modesty panel width is the same width as the worksurface.

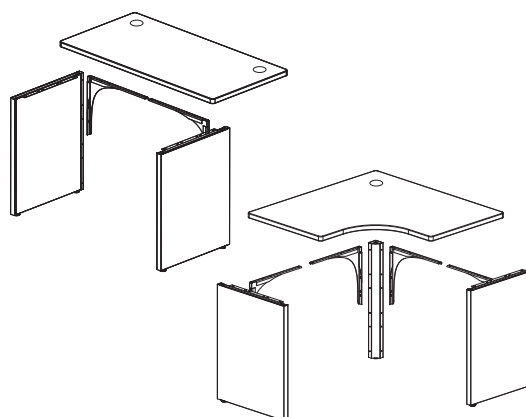
## Stand-Alone Corner Modesty Panels

Stand-alone corner modesty panels are used only when one or both sides of a corner or corner cove worksurface are freestanding and NOT attached to another worksurface. Specify the width the same as the width of the worksurface.

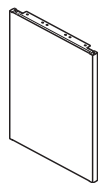


## Gussets "G"

Gussets can be used in place of a modesty panel with desks 36"W to 60"W. Gussets can also be used with corner desk legs.






**DESCRIPTION**
**MODEL**
**SHIP  
WEIGHT**
**CUBE**
**LIST PRICE BY PAINT GRADE**
**P1**
**P2**
**Freestanding End Panel Supports**

11"D

**HSDEP1129F**

15 **\$**

1.1

**\$242**
**\$271**

24"D

**HSDEP2429F**

25 **\$**

1.1

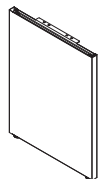
**\$258**
**\$287**

30"D

**HSDEP3029F**

30 **\$**

1.1

**\$285**
**\$314**

**Panel Mounted Full End Panel Supports\***

29½"H x 11"D — Right — Panel Mount

**HRVEP1129R**

16 **\$**

1.4

**\$266**
**\$297**

29½"H x 11"D — Left — Panel Mount

**HRVEP1129L**

16 **\$**

1.4

**\$266**
**\$297**

29½"H x 24"D — Right — Panel Mount

**HRVEP2429R**

21 **\$**

1.4

**\$287**
**\$318**

29½"H x 24"D — Left — Panel Mount

**HRVEP2429L**

21

1.4

**\$287**
**\$318**

29½"H x 30"D — Right — Panel Mount

**HRVEP3029R**

23

1.4

**\$313**
**\$344**

29½"H x 30"D — Left — Panel Mount

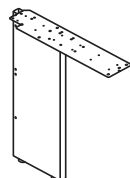
**HRVEP3029L**

23

1.4

**\$313**
**\$344**

! \*Must be connected into panel slots. When an installation of worksurfaces is 8 feet or greater, a full end panel or universal support leg must be used at 90 degree panel junctions or in a shared position to support adjoining worksurfaces.


**Freestanding Support Leg**

24"D

**HSDSL2429F**

25 **\$**

1.1

**\$271**
**\$300**

30"D

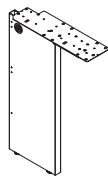
**HSDSL3029F**

25 **\$**

1.1

**\$303**
**\$332**

NOTES: To be used when connecting a non-rectangular worksurface to a rectangular worksurface.


**Panel Mounted Support Leg\***

29½"H to support 24"D

**HRVCLG24**

16 **\$**

1.4

**\$255**
**\$286**

29½"H to support 30"D

**HRVCLG30**

17 **\$**

1.4

**\$278**
**\$309**

! \*Must be connected into panel slots. When an installation of worksurfaces is 8 feet or greater, a full end panel or universal support leg must be used at 90 degree panel junctions or in a shared position to support adjoining worksurfaces.

**NOTES:**

! All Abode™ Components are compatible with Abound® and Accelerate® panel systems and Systems Worksurfaces.

## HOW TO SPECIFY

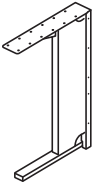

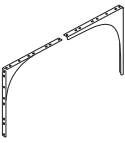

Select  
Model Number

H S D E P 1 1 2 9 F .

Select  
Paint Color

See page 358

T 1

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
					P1	P2
	<b>Abode™ Shared Leg</b> NOTES: To be used when joining two rectangular surfaces. Can be used as a stand-alone support in panel systems. 1½" radius opening for cord management.	<b>HSDSL29</b>	18	1.5	<b>\$491</b>	<b>\$520</b>
	<b>Corner Desk Leg</b> 29½"H NOTES: Corner desk legs have 90° bend and welded construction.	<b>HSDDL29</b>	7	0.4	<b>\$219</b>	<b>\$248</b>
	<b>Gussets (1 pair)</b> NOTES: Gussets may be used instead of a modesty panel to create freestanding desks 36"W to 60"W.	<b>HSDG</b>	7	0.5	<b>\$152</b>	<b>\$170</b>
	<b>Flat Bracket</b> 24"D 30"D ⓘ Charcoal only.	<b>HHN831124 ⓘ</b> <b>HHN831130</b>	3 3	0.3 0.4	<b>\$85</b> <b>\$85</b>	<b>N/A</b> <b>N/A</b>

**NOTES:**

ⓘ All Abode™ Components are compatible with Abound® and Accelerate® panel systems and Systems Worksurfaces.

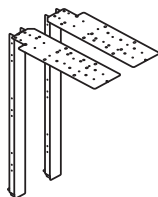
**HOW TO SPECIFY**
**Select  
Model Number**

HSDSL29

**Select  
Paint Color**

See page 358

T1


**DESCRIPTION**
**MODEL**
**SHIP  
WEIGHT**
**CUBE**
**LIST PRICE BY PAINT GRADE**
**P1**
**P2**
**Bridge Kit**

29½"H

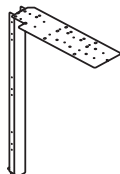
**HSDBK29**

10

0.4

**\$257**
**\$286**

NOTES: Add 12" to your modesty width when using a Bridge Kit. Bridge Kits include two flat brackets, two modesty panel-to-end panel attachment brackets, and two tie straps.


**Return Kit**

29½"H

**HSDRK29**

6

0.4

**\$135**
**\$164**

NOTES: Add 6" to your modesty width when using a Return Kit. Return Kits include one flat bracket, one modesty panel-to-end panel attachment bracket, and one tie strap.


**Desk-to-Panel Attachment Kit**

29½"H

**HSDDP29L**

5

0.3

**\$132**
**\$143**

29½"H

**HSDDP29R**

5

0.3

**\$132**
**\$143**

**Corner with Desk-to-Panel Attachment Kit**

29½"H

**HSDDCPA29L**

5

0.3

**\$132**
**\$143**

29½"H

**HSDDCPA29R**

5

0.3

**\$132**
**\$143**

NOTES: This Attachment Kit utilizes the same modesty panel specification rules as the Freestanding Corner Leg.

## HOW TO SPECIFY

Select  
Model Number

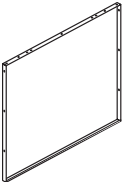
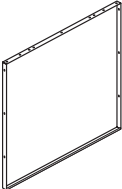
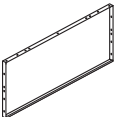
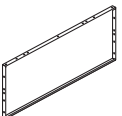
H S D B K 2 9

Select  
Paint Color

See page 358

T 1



	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
					P1	P2
	<b>Full-Height Modesty Panel</b>					
	29½"H x 24"W	HSDMP249	5.0 Ⓢ	0.6	\$252	\$270
	29½"H x 30"W	HSDMP309	7.0 Ⓢ	0.6	\$260	\$278
	29½"H x 36"W	HSDMP369	8.0	0.8	\$263	\$281
	29½"H x 42"W	HSDMP429	9.0	0.9	\$269	\$287
	29½"H x 48"W	HSDMP489	11.0	1.0	\$280	\$298
	29½"H x 54"W	HSDMP549	12.0	2.2	\$283	\$301
	29½"H x 60"W	HSDMP609	13.0	2.2	\$285	\$303
	29½"H x 66"W	HSDMP669	15.0	2.6	\$293	\$311
	29½"H x 72"W	HSDMP729	16.0	3.0	\$297	\$315
! To be used in all applications except when connecting a Corner Leg to an End Panel or a Corner Leg to a Shared Leg.						
	<b>Full-Height Stand-Alone Corner Modesty Panel</b>					
	29½"H x 36"W	HSDCMP3629	7.0	1.9	\$263	\$281
	29½"H x 42"W	HSDCMP4229	9.0	1.9	\$269	\$287
	29½"H x 48"W	HSDCMP4829	10.0	2.3	\$280	\$298
	29½"H x 60"W	HSDCMP6029	14.0	4.7	\$285	\$303
	29½"H x 72"W	HSDCMP7229	16.0	5.4	\$297	\$315
NOTES: To be used when connecting a Corner Leg to an End Panel or Shared Leg.						
	<b>Half-Height Modesty Panel</b>					
	14"H x 24"W	HSDMP244	5.1 Ⓢ	0.4	\$236	\$254
	14"H x 30"W	HSDMP304	6.6 Ⓢ	0.4	\$241	\$259
	14"H x 36"W	HSDMP364	8.1 Ⓢ	0.5	\$245	\$263
	14"H x 42"W	HSDMP424	9.6 Ⓢ	0.6	\$259	\$277
	14"H x 48"W	HSDMP484	11.0 Ⓢ	0.6	\$263	\$281
	14"H x 54"W	HSDMP544	13.0 Ⓢ	0.8	\$266	\$284
	14"H x 60"W	HSDMP604	14.0 Ⓢ	0.8	\$272	\$290
	14"H x 66"W	HSDMP664	16.0 Ⓢ	1.0	\$280	\$298
	14"H x 72"W	HSDMP724	17.0 Ⓢ	1.0	\$283	\$301
	<b>Half-Height Stand-Alone Corner Modesty Panel</b>					
	14"H x 36"W	HSDCMP3614	4.0 Ⓢ	0.5	\$245	\$263
	14"H x 42"W	HSDCMP4214	4.0 Ⓢ	0.6	\$259	\$277
	14"H x 48"W	HSDCMP4814	5.0 Ⓢ	0.6	\$263	\$281
	14"H x 60"W	HSDCMP6014	6.0 Ⓢ	0.8	\$272	\$290
	14"H x 72"W	HSDCMP7214	7.0 Ⓢ	1.0	\$283	\$301

**NOTES:**

- Desk: Modesty panel width is the same width as the worksurface.
- Return: Modesty panel width is 6" greater than the width of the return worksurface.
- Bridge connecting two rectangular worksurfaces: Modesty panel width is 12" greater than the width of the bridge worksurface.
- Bridge connecting a rectangular worksurface and corner or peninsula: Modesty panel width is 6" greater than the width of the worksurface.
- Corner connecting to an adjacent worksurface: Modesty panel width is the same width as the worksurface.

**HOW TO SPECIFY**

<b>Select Model Number</b> <div>HSDMP249</div>	<b>Select Paint Color</b> <div>T1</div>
---	--

See page 358



Abound® shown with Mav™ and Ignition®  
Seating and Preside® Tables.

## ABOUND®

Why settle for a one-dimensional, uninspired cubicle when you can choose a workstation with dynamic flexibility, powerful performance, and stunning architectural aesthetics? Abound raises the bar on cohesive solutions that keep us connected, engaged, and productive. With numerous tile styles to choose from — fabric, glass, gallery panels, and more. You can customize Abound to suit any space, from collaborative meeting spaces to private offices and everything in between.



## FEATURES

- With multiple tile options, materials and fabrics, Abound supports a variety of work styles and office budgets.
- Top channel lay-in or beltline capabilities expand your cabling capacity.
- Straight lines, crisp edges and rectilinear worksurfaces fit precisely together to create a tailored, architectural presence.
- With a variety of layout options and compatibility with HON storage, height adjustable bases and freestanding desks, the options with Abound are endless.



# ABOUT® ORDERING INFORMATION

## WORKSURFACES, COUNTERTOPS, CORNER SHELVES W/EDGE BAND, HARD-SURFACE TILES, OVERHEAD STORAGE DOORS\*

### L1 LAMINATES ..... CODES

#### Woodgrain

◆ Bourbon Cherry .....	H
◆ Cognac .....	COGN
◆ Field Elm .....	LWFE
◆ Florence Walnut .....	LFW1
◆ Harvest .....	C
◆ Kingswood Walnut .....	LK11
◆ Mahogany .....	N
◆ Mocha .....	MOCH
◆ Natural Maple .....	D
◆ Pinnacle .....	PINC
◆ Shaker Cherry .....	F
◆ Sterling Ash .....	LSA1

#### Solid

◆ Black .....	P
◆ Charcoal .....	S
◆ Designer White .....	LDW1
◆ Loft .....	LOFT

#### Patterned

◆ Handspun Chestnut .....	LAHC
◆ Handspun Dove .....	LAHD
◆ Handspun Pearl .....	LAHP
◆ Handspun Slate .....	LAHS
◆ Silver Mesh .....	B9
◆ Steel Mesh .....	A9
◆ Gray .....	G2
◆ White .....	G1

## WORKSURFACES, COUNTERTOPS, CORNER SHELVES W/EDGE BAND, HARD-SURFACE TILES, OVERHEAD STORAGE DOORS\*

*continued*

### L2 LAMINATES ..... CODES

#### Woodgrain

◆ Beigewood .....	LWBE
◆ Fawn Cypress .....	LFC1
◆ Lowell Ash .....	LLA1
◆ Natural Recon .....	LNR1
◆ Phantom Ecru .....	LPE1
◆ Portico Teak .....	LPT1
◆ Skyline Walnut .....	LSW1

*(Door panels not available in L2)*

### WORKSURFACE EDGE BAND

◆ Beigewood .....	DE
◆ Black .....	P
◆ Bourbon Cherry .....	H
◆ Brownstone .....	EY
◆ Charcoal .....	S
◆ Cognac .....	COGN
◆ Designer White .....	DW
◆ Fawn Cypress .....	FC
◆ Field Elm .....	FE
◆ Florence Walnut .....	FW
◆ Fossil .....	EH
◆ Greige .....	R
◆ Harvest .....	C
◆ Kingswood Walnut .....	KI
◆ Light Gray .....	Q
◆ Loft .....	LOFT
◆ Lowell Ash .....	DL
◆ Mahogany .....	N
◆ Mocha .....	MOCH
◆ Muslin .....	T
◆ Natural Maple .....	D
◆ Natural Recon .....	NR
◆ Phantom Ecru .....	PE
◆ Pinnacle .....	PINC
◆ Platinum .....	K
◆ Portico Teak .....	DP
◆ Shaker Cherry .....	F
◆ Skyline Walnut .....	SW
◆ Sterling Ash .....	SA

### WORKSURFACE GROMMET

#### PLASTIC ..... CODES

◆ Black .....	P
◆ Brownstone .....	EY
◆ Charcoal .....	S
◆ Fossil .....	EH
◆ Greige .....	T5
◆ Light Gray .....	Q
◆ Loft .....	LOFT
◆ Muslin .....	T3
◆ Titanium .....	T1
◆ Designer White .....	DW
◆ Champagne Metallic .....	T4
◆ Platinum Metallic .....	T1

### FRAMES, TRIM, METAL TILES, CUSTOM BRACKET KIT, WORKSURFACE SUPPORTS

#### PAINT ..... CODES

<b>P1</b>	
◆ Black .....	P
◆ Brownstone .....	P7D
◆ Charcoal .....	S
◆ Designer White .....	PJW
◆ Fossil .....	P28
◆ Greige .....	T5
◆ Light Gray .....	Q
◆ Loft .....	LOFT
◆ Muslin .....	T3
◆ Putty .....	L
◆ Titanium .....	P8T
<b>P2</b>	
◆ Champagne Metallic .....	T4
◆ Gunmetal Metallic .....	PR3
◆ Platinum Metallic .....	T1
◆ Silver .....	PR6
◆ Solar Black .....	P8X

### DUPLEX/PORTED TILE

#### PLASTIC ..... CODES

◆ Black .....	P
◆ Charcoal .....	S
◆ Designer White .....	DW
◆ Loft .....	LOFT
◆ Muslin .....	T3
◆ Titanium .....	T1

#### Recommendations

Paint	Duplex-Data Code
Black P .....	Black P
Brownstone P7D .....	Brownstone EY
Charcoal S .....	Charcoal S
Designer White PJW .....	Designer White DW
Fossil P28 .....	Charcoal S
Greige T5 .....	Muslin T3
Light Gray Q .....	Loft LOFT
Loft LOFT .....	Loft LOFT
Muslin T3 .....	Muslin T3
Putty L .....	Black P
Silver PR6 .....	Titanium T1
Titanium P8T .....	Titanium T1
Champagne Metallic T4 .....	Muslin T3
Platinum Metallic T1 .....	Titanium T1

#### ► LAMINATE TOPS

SPECIFY: Model Number.  
Laminate  
Edge Color  
Grommet Color  
EXAMPLE: HWR2424P.K8.R.T5

#### ► PANEL FRAMES

SPECIFY: Model Number.  
Paint  
EXAMPLE: HRVF3524P.T3

#### Suffix "A"



Satin Chrome  
Arch Pull

### Edge Treatments



"P" Edgeband  
(Color must be selected.)

#### ► HOW TO ORDER

- 1) Select desired model numbers.
- 2) Order worksurfaces to correspond to width of panel behind them.
- 3) Add appropriate prefix and suffix if Tee-Span worksurfaces are needed.

\* Laminate Front Overheads only available in L1 Woodgrain Laminates.

◆◆◆ For lead time information see page 21.

# ABOUND<sup>®</sup> FABRIC PATTERNS & CODES

## PRICE CODE AA

FACTOR	FACT
◆ Bark *	FACT20
◆ Barley *	FACT15
◆ Cascade *	FACT25
◆ Feather *	FACT30

## PRICE CODE A

APPOINT	APN
◆ Artichoke	APN11
◆ Blackberry	APN32
◆ Bronze	APN22
◆ Carbon	APN28
◆ Chai	APN12
◆ Cherry	APN30
◆ Dark Pewter	APN17
◆ Dune	APN15
◆ Espresso	APN23
◆ Framboise	APN31
◆ Frost	APN34
◆ Jet	APN27
◆ Lawn	APN25
◆ Mandarin	APN29
◆ Morel	APN09
◆ Nimbus	APN16
◆ Platinum	APN24
◆ Turquoise	APN26

## CENTURION

## CU

*Not available on heights over 54"H*

◆ Apricot	CU47
◆ Bark	CU25
◆ Black	CU10
◆ Espresso	CU49
◆ Fog	CU03
◆ Frost	CU22
◆ Goldenrod	CU27
◆ Indigo	CU06
◆ Iris	CU50
◆ Iron Ore	CU19
◆ Jade	CU83
◆ Marsala	CU63
◆ Morel	CU24
◆ Navy	CU98
◆ Peacock	CU97
◆ Pear	CU84
◆ Ruby	CU67
◆ Sapphire	CU09

## PRICE CODE A

*continued*

ETCH*	ECH
◆ Axis	ECH13
◆ Blend	ECH14
◆ Cast	ECH12
◆ Highlight	ECH10
◆ Midtone	ECH11
◆ Outline	ECH08
◆ Shade	ECH09
◆ Tonal	ECH16
◆ Vanish	ECH15

## LANDSCAPE\*

## LN

◆ Azure	LN55
◆ Cornsilk	LN15
◆ Drift	LN05
◆ Khaki	LN20
◆ Sheen	LN10
◆ Slate	LN35
◆ Umber	LN25
◆ Urban	LN30

## LUCY\*

## LC

◆ Aspen	LC32
◆ Cornsilk	LC30
◆ Dusk	LC22
◆ Fawn	LC33
◆ Graphite	LC34
◆ Mist	LC20
◆ Neutra	LC24
◆ Pewter	LC35
◆ Snowdrop	LC28

## PRICE CODE A

*continued*

NOBLE	NBLE
◆ Aegean	NBLE18
◆ Amethyst	NBLE19
◆ Aspen	NBLE14
◆ Aster	NBLE20
◆ Blossom	NBLE21
◆ Bluebell	NBLE22
◆ Bordeaux	NBLE01
◆ Brick	NBLE02
◆ Chambray	NBLE10
◆ Chamomile	NBLE23
◆ Clementine	NBLE04
◆ Conifer	NBLE24
◆ Cottage	NBLE25
◆ Darkness	NBLE26
◆ Dawn	NBLE13
◆ Denim	NBLE09
◆ Desert Sand	NBLE27
◆ Dewfall	NBLE28
◆ Dusted Sage	NBLE29
◆ Flax	NBLE30
◆ Grass	NBLE07
◆ Gunmetal	NBLE15
◆ Harmony	NBLE31
◆ Harvest	NBLE12
◆ Ice Caves	NBLE32
◆ Icicle	NBLE33
◆ Inky	NBLE34
◆ Iris	NBLE35
◆ Jade	NBLE06
◆ Knight	NBLE17
◆ Mesa	NBLE03
◆ Monarch	NBLE36
◆ Pacific	NBLE08
◆ Pitch	NBLE37
◆ Queen Bee	NBLE38
◆ Rainforest	NBLE05
◆ Regal	NBLE11
◆ Sandcastle	NBLE39
◆ Sedona	NBLE40
◆ Stormy	NBLE16
◆ Sunbeam	NBLE41
◆ Voyager	NBLE42
◆ Windy Day	NBLE43

NOTES: Analog and Disperse panel fabrics will be applied pattern cut. Disperse will not be available on 72"W panels. Analog is not available on sizes wider than 60".

◆◆◆ For lead time information see page 21.

\* Directional fabrics

\* Fabric is de-emphasized.

# ABOUND® FABRIC PATTERNS & CODES

## PRICE CODE A *continued*

REFLECTIONS*	REF
◆ Galvanized	REF29
◆ Ice	REF20
◆ Loggia	REF21
◆ Mistral	REF28
◆ Moonstone	REF23
◆ Pewter	REF22
◆ Stainless	REF24
◆ Vanilla	REF25
◆ Winter	REF27

REFUGE*	RFG
◆ Artesian	RFG96
◆ Dune	RFG92
◆ Eclipse	RFG90
◆ Frost	RFG93
◆ Glacier	RFG91
◆ Mineral	RFG98
◆ Tidal	RFG94

TEMPEST*	TP
◆ Dragonfly	TP30
◆ Frost	TP15
◆ Full Stream	TP80
◆ Gold Rush	TP10
◆ Slate	TP45
◆ Tumbleweed	TP70
◆ Wind Chill	TP40
◆ Zebra	TP35

VAST	VST
◆ Atmosphere	VST06
◆ Bay	VST04
◆ Beach	VST11
◆ Country Side	VST13
◆ Desert	VST12
◆ Garden	VST02
◆ Grasslands	VST03
◆ Highway	VST09
◆ Mountain Range	VST08
◆ Ocean	VST07
◆ Open Air	VST05
◆ Tundra	VST10
◆ Vineyard	VST01

## PRICE CODE B

ANALOG*	ANLG
◆ Album *	ANLG06
◆ Cartridge *	ANLG04
◆ Cassette *	ANLG09
◆ Dial *	ANLG02
◆ Media *	ANLG08
◆ Reel *	ANLG07
◆ Signal *	ANLG03
◆ Stereo *	ANLG01
◆ Track *	ANLG05

COAST*	COA
◆ Channel	COA14
◆ Dune	COA03
◆ Headlands	COA10
◆ Marsh	COA02
◆ Pebble	COA12
◆ Pier	COA13
◆ Shoal	COA01
◆ Silt	COA06
◆ Tide	COA08

DISPERSE*	DISP
◆ Autumn	DISP03
◆ Branch	DISP10
◆ Coffee Bean	DISP13
◆ Dusk	DISP09
◆ Emerald City	DISP08
◆ Gold Rush	DISP02
◆ Igloo	DISP11
◆ Ink	DISP06
◆ Mist	DISP12
◆ Oatmeal	DISP15
◆ Prince	DISP07
◆ Reservoir	DISP01
◆ Rose	DISP04
◆ Spring	DISP05
◆ Steel	DISP16
◆ Taupe	DISP14

## PRICE CODE B *continued*

MICA*	MCA
◆ Anthracite	MCA11
◆ Breeze	MCA18
◆ Bronze	MCA13
◆ Buff	MCA14
◆ Cremini	MCA17
◆ Crystal	MCAWIT
◆ Dew	MCA20
◆ Dove	MCA12
◆ Fresh	MCA16
◆ Mineral	MCA15
◆ Nectar	MCA19
◆ Shale	MCA10

SPIN*	SPIN
◆ Alabaster	SPIN02
◆ Cavern	SPIN03
◆ Cobblestone	SPIN04
◆ Ember	SPIN06
◆ Flame	SPIN07
◆ Heron	SPIN13
◆ Oat	SPIN01
◆ Ocean	SPIN12
◆ Plum	SPIN15
◆ Pool	SPIN11
◆ Raven	SPIN10
◆ Rhubarb	SPIN14
◆ Tropic	SPIN08
◆ Willow	SPIN05

## PRICE CODE B *continued*

TERRAIN*	TRRN
◆ Bay	TRRN05
◆ Bayou	TRRN35
◆ Canyon	TRRN30
◆ Cliff	TRRN45
◆ Crest	TRRN25
◆ Delta	TRRN10
◆ Plateau	TRRN15
◆ Ridge	TRRN20
◆ Valley	TRRN40

NOTES: Disperse panel fabric is applied pattern cut and is not available on 72"W Accelerate® panels or on 66"W tackboards, Voi® screens, and Empower®.

Analog panel fabric is applied pattern cut and is not available on 60"W or wider tackboards, Voi® screens, and Empower®.

◆◆◆ For lead time information see page 21.

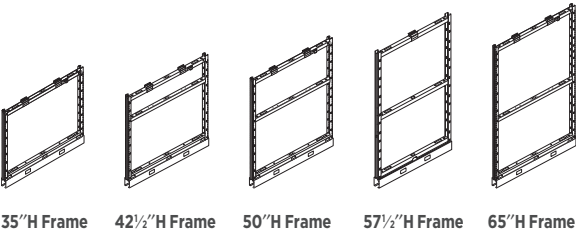
\* Directional fabrics

\* Fabric is de-emphasized.

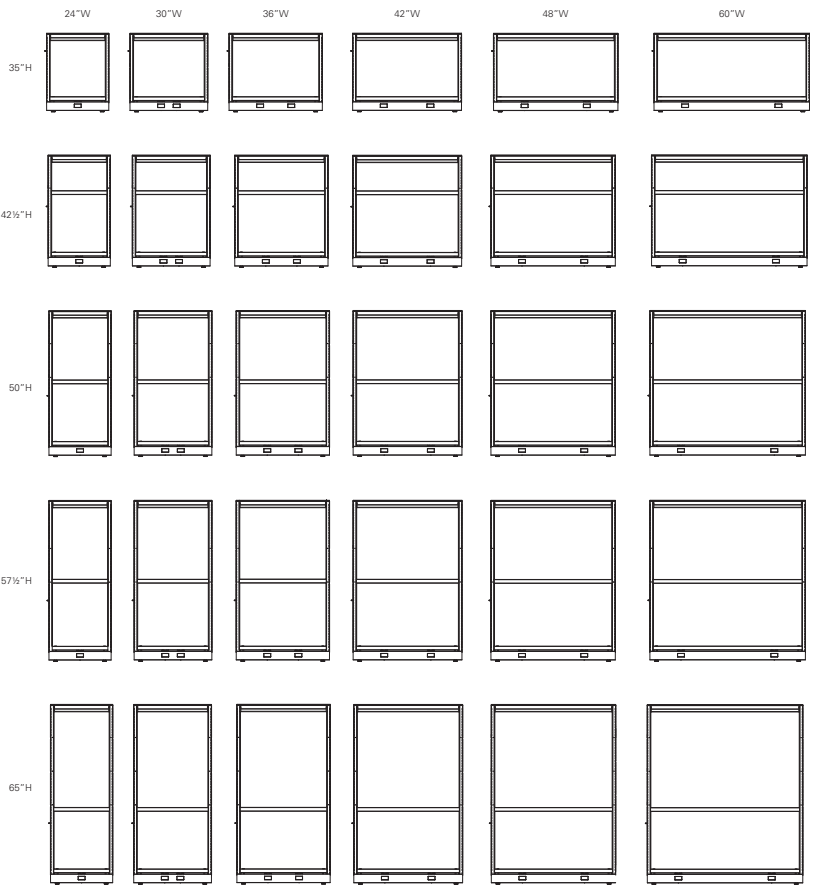
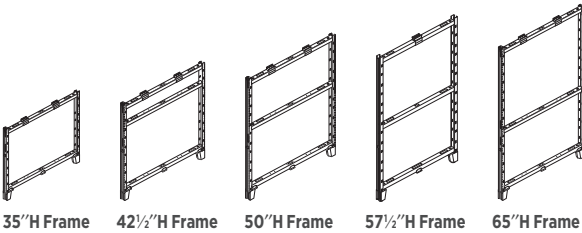
# ABOUT® FRAMES OVERVIEW

WORKSTATIONS

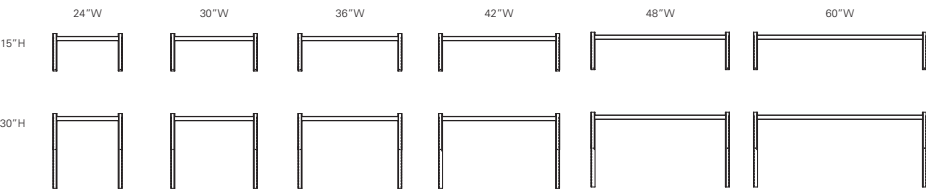
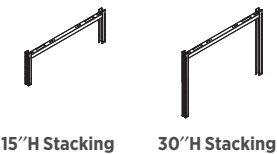
## PANEL FRAME



## OPEN BASE PANEL FRAME

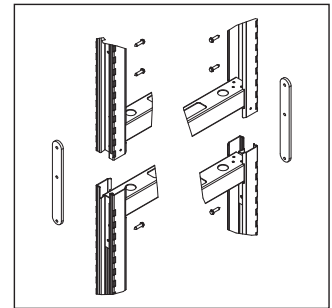
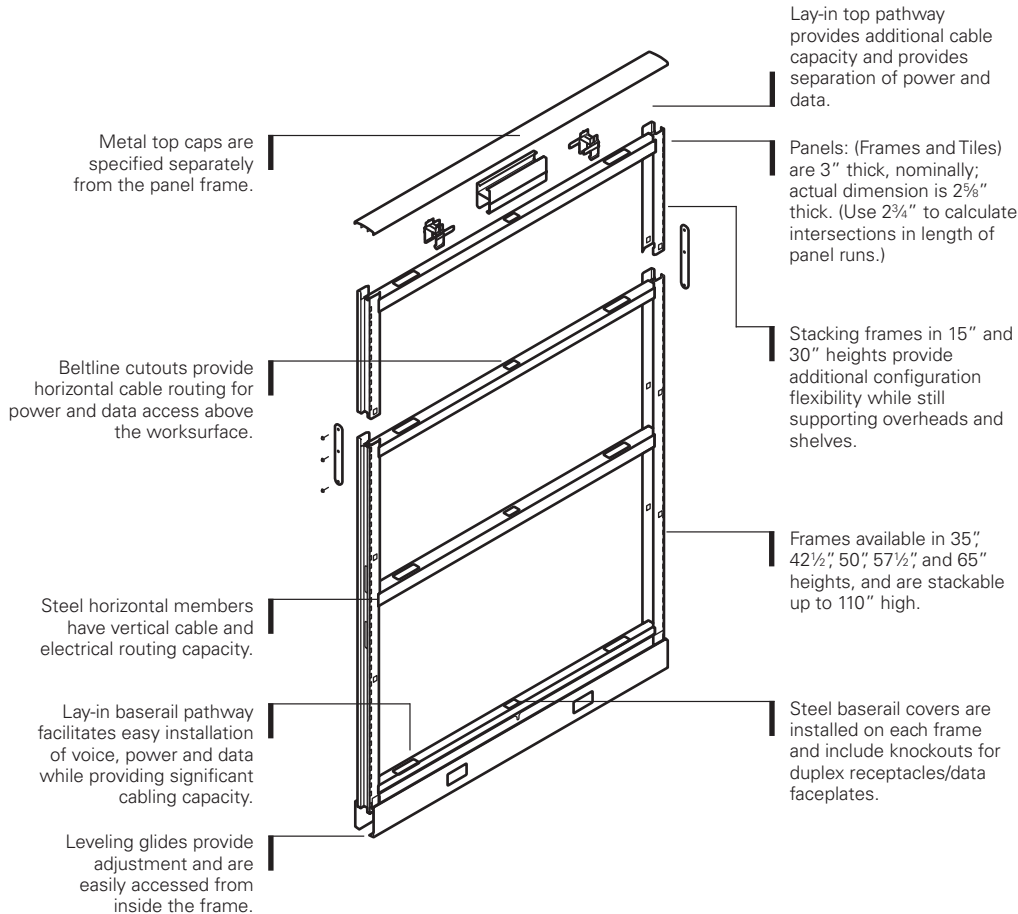


## STACKING FRAMES



Reminder: Panel frame top caps must be ordered separately. Please refer to page 387. Do not specify top caps when putting frameless glass on top of the panel frame or when using a countertop worksurface.

# ABOUND<sup>®</sup> FRAMES OVERVIEW

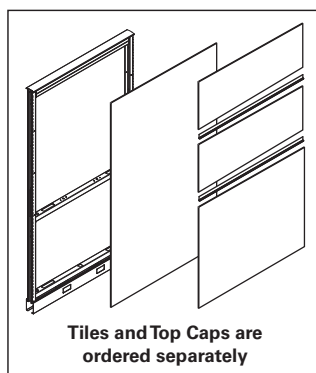


**Stacking connection** provides a solid metal-to-metal connection, allowing the stacking frame to accept hang-on components, per configuration guidelines.

## Construction and Features

Specifications—formed, steel vertical members, with tubular steel horizontal members are welded into a sturdy, structural panel frame. Panel frames are shipped with base pathway covers installed.

Tiles, Panel Top Caps, and Segment Bars are ordered separately.



Additional design and specification information available at [hon.com](http://hon.com).

# ABOUND® FRAMES OVERVIEW

## FRAME DIMENSIONS (ACTUAL)

**Depth:** 2 $\frac{5}{8}$ " (use 2 $\frac{3}{4}$ " to calculate intersections in length of panel run)

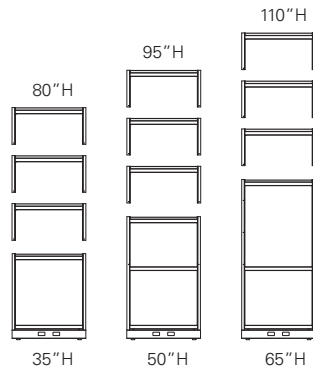
**Widths:** 24", 30", 36", 42", 48", 60"

**Heights\*:** Painted trim: 34 $\frac{1}{2}$ ", 42", 49 $\frac{1}{2}$ ", 57"H, 64 $\frac{1}{2}$ "

**Stacking Frames:** 15"H, 30"H

\*with levelers fully retracted

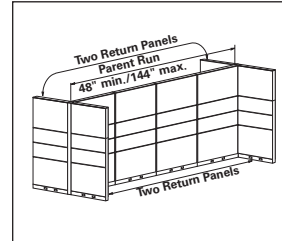
**Stacking frames** can be added to the top of any 35"H, 50"H or 65"H frame. Adding stacking frames to 42 $\frac{1}{2}$ "H and 57 $\frac{1}{2}$ "H frames is not recommended due to inconsistencies in segmentation. 15"H and 30"H stacking frames can be used to add up to 45" of additional height to a standard frame. Do not combine differing frame widths in a single stack.



**NOTE:** When stacking on 42 $\frac{1}{2}$ "H or 57 $\frac{1}{2}$ "H frames, panel slots will be off by  $\frac{1}{2}$ " compared to any other height panel. When stacking on 42 $\frac{1}{2}$ "H and 57 $\frac{1}{2}$ "H frames, hanging accessories will be  $\frac{1}{2}$ " off in height compared to accessories hanging on panels at any height other than 42 $\frac{1}{2}$ "H and 57 $\frac{1}{2}$ "H.

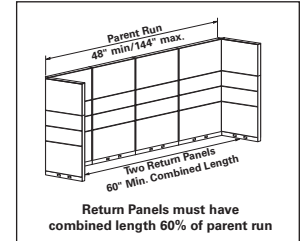
## BUILDING HORIZONTALLY WITH ABOUND FRAMES

**Important planning guidelines:** For adequate stability, one of two methods of stabilization must be adhered to:



### Method 1—Opposing returns:

A parent run must be a minimum of 48" and a maximum of 144" between return panels. The parent run must have a minimum of two return panels running in opposing directions on each end of run.



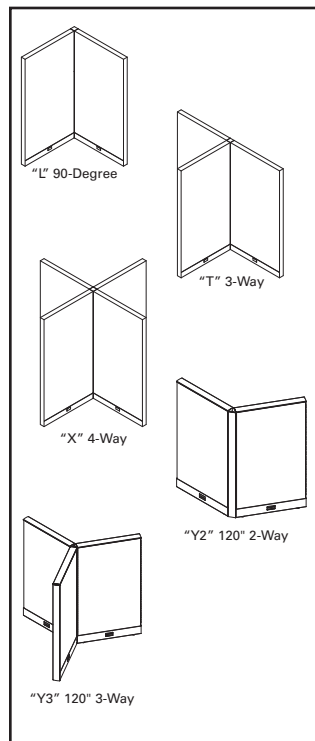
### Method 2—Single-sided

Spine Length:	90 degree connector	120 degree connector
48"-108"	72" total	84" total
110"-132"	84" total	96" total
134"-144"	96" total	108" total



# ABOUND® FRAMES OVERVIEW

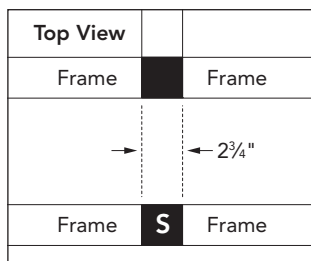
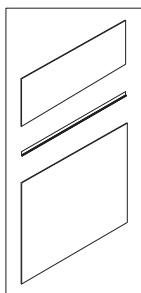
## INTERSECTING CONNECTIONS



**"L", "T", "X", "Y2" and "Y3" connector kits** are used when connecting frames at intersecting runs. For "L", "T" and "X" connector kits, add  $2\frac{3}{4}$ " to the total length of the panel run for each intersection, whether located in the middle or at the end of the run.

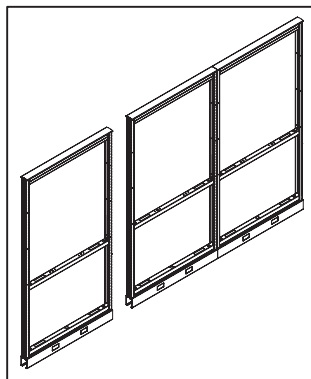
**Wall starter kits** provide a means to affix a panel run to a permanent building wall. Kit adds  $1\frac{1}{2}$ " to length of panel run.

**Segment bars** — horizontal cross members required between tile segments. Must be specified on each side of frame. One Segment Bar is needed for each reveal between tiles.



**Extended straight connector kit "S"** can be used to keep continuous runs dimensionally consistent with opposing panel runs which incorporate "T" or "X" intersections. (Add  $2\frac{3}{4}$ " to the length of the run for every extended straight connector used.)

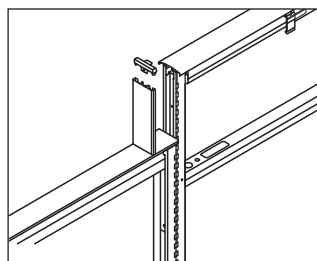
## IN-LINE CONNECTIONS



**Direct connections** between same height frames in a continuous run are accomplished with provided hardware. There is no incremental increase in dimension along the run.

### END OF RUN

Finished end trim must be specified for the unconnected sides of panel frames. The Abound end trim adds  $\frac{3}{8}$ " to the length of the panel run. When adding a stacking frame, order finished end trim in the height that matches the stacking frame height. Move the end cap from the standard frame end trim to the stacking frame end trim.



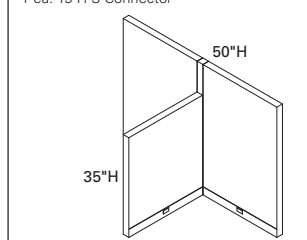
### IN-LINE VARIABLE HEIGHT TRIM

In-line connections between different height panels require trim to cover the exposed frame of the taller panel. The bottom of the trim is contoured to match the profile of the frame top cap.

**Multiple-height connections** are accomplished by combining standard height panel connectors (35"H, 42½"H, 50"H, 57½"H, and 65"H) with shorter connectors (7"H, 15"H, 22"H, and 30"H). Start from the bottom-up — select the standard connector that corresponds to the height and connection type of the tallest panel, then use the shorter connectors for variable height and connector top cap trim. (See examples.)

#### Example 1

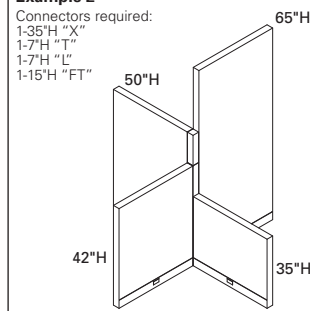
1 ea. 50"H T-Connector  
1 ea. 15"H S-Connector



In variable height "T" connections — as shown above — you would use the connectors as indicated.

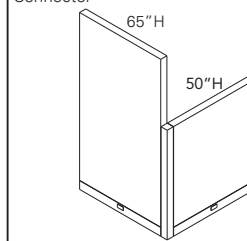
#### Example 2

Connectors required:  
1-35"H "X"  
1-7"H "T"  
1-7"H "L"  
1-15"H "FT"



#### Example 3

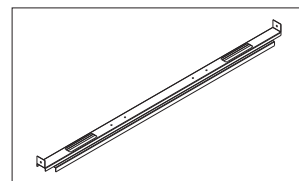
Connectors required:  
1-50"H "L"  
1-15"H Variable Height Trim over Connector



Example above represents Abound variable height "L" for 65" to 50" connection over connector.

### VARIABLE HEIGHT CONNECTION TRIM

L, X and T connections between different height panels require trim to cover the exposed frame of the taller panel. The bottom of the trim is flat to match the profile of the Universal Connector top cap. Models are designated as "Variable Height Finished End over Connector Trim". For variable height connections in a Y configuration, contact the HON Product Solutions group.



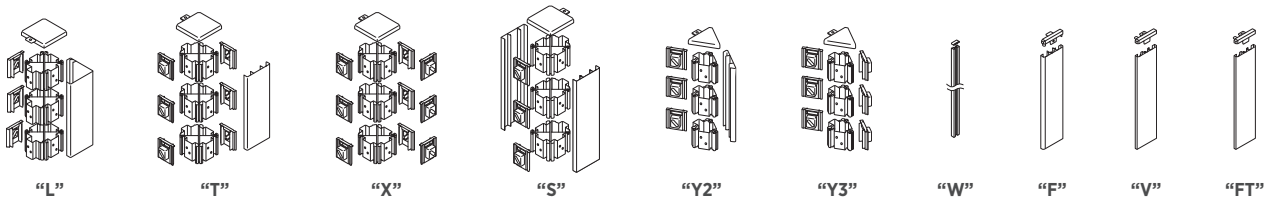
### OPTIONAL STIFFENER SUPPORT

Stiffener supports can be used to provide additional rigidity to a panel when fabric tiles are on both sides of the frame. May also be used for routing power/data at non-standard heights.

# ABOUND<sup>®</sup> CONNECTOR OVERVIEW

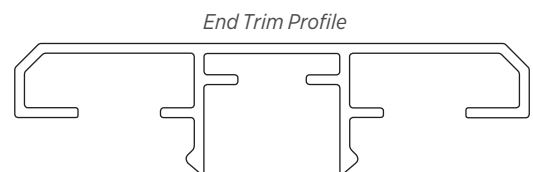
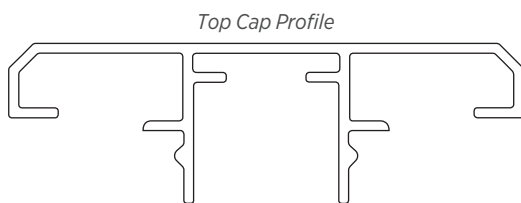
## CONNECTOR KITS — ABOUND

<b>"L"</b>	90° Connector Kit
<b>"T"</b>	3-way Connector Kit
<b>"X"</b>	4-way Connector Kit
<b>"S"</b>	"S" Extended Straight Connector Kit
<b>"Y2"</b>	2-way 120° Connector Kit
<b>"Y3"</b>	3-way 120° Connector Kit
<b>"W"</b>	Wall Starter Kit
<b>"F"</b>	End Trim Kit
<b>"V"</b>	Variable Height Finished End
<b>"FT"</b>	Variable Height Finished End over Connector

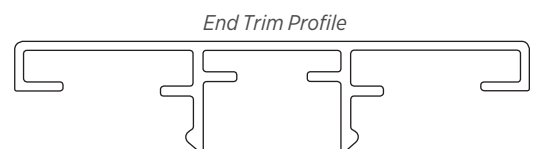
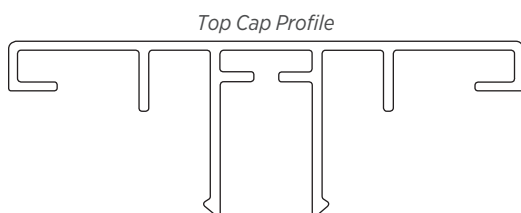


- Abound Connector Kits include universal connector block(s), bracket clips and painted metal trim.
- The universal connector block can be used for an L, T, X, or Extended Straight connections, simplifying staging and installation at the project site as well as future reconfigurations.
- Bracket clips are attached to the connector blocks as needed based upon connection type.
- While the connectors themselves are universal, Abound connector kits must be specified by connection type (X, L, T, S, 120 degree) in order to receive the correct type of trim.

## CHAMFERED TRIM\*



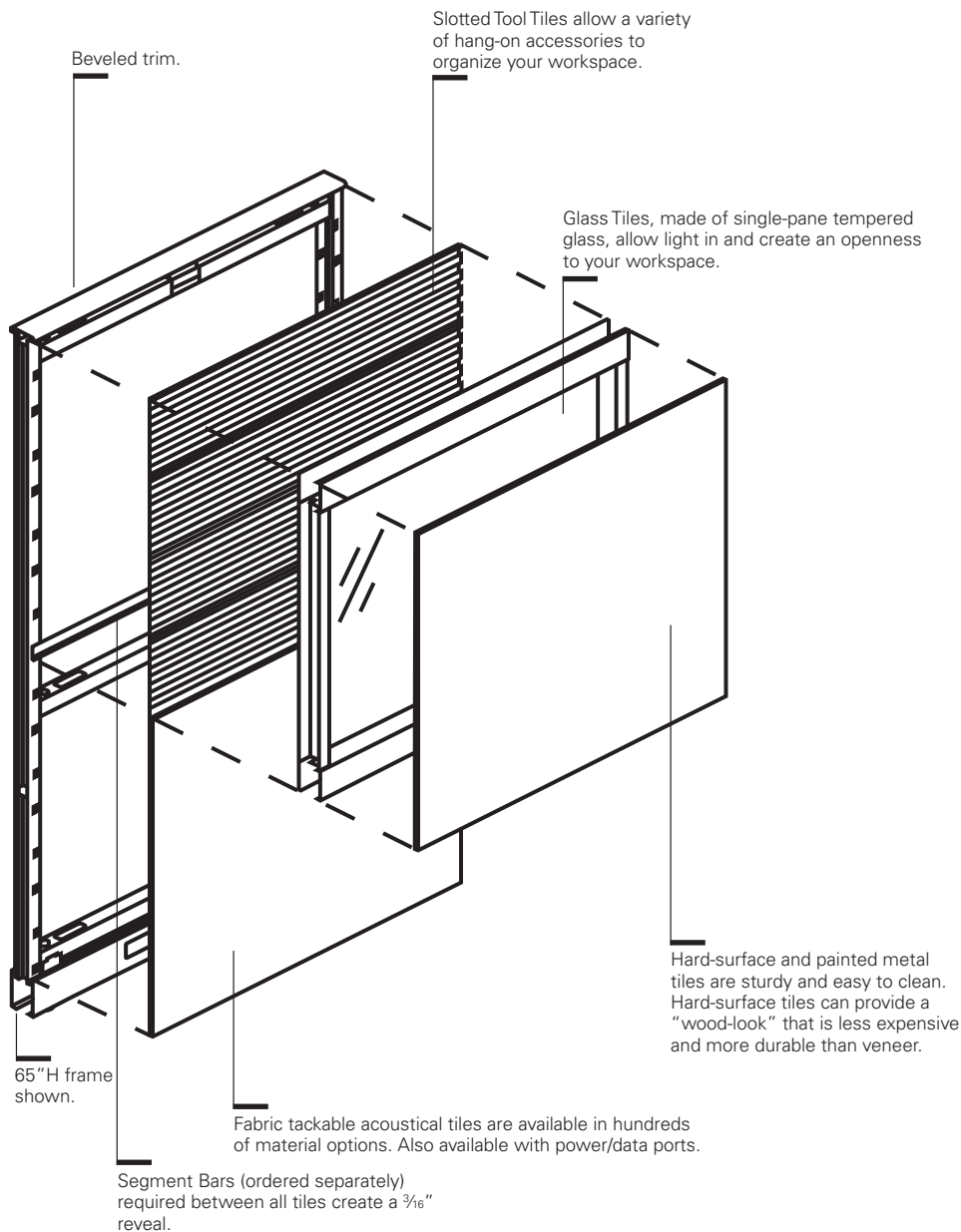
## FLAT TRIM



\*Used on all products produced prior to July 2021.

# ABOUND<sup>®</sup> TILE OVERVIEW

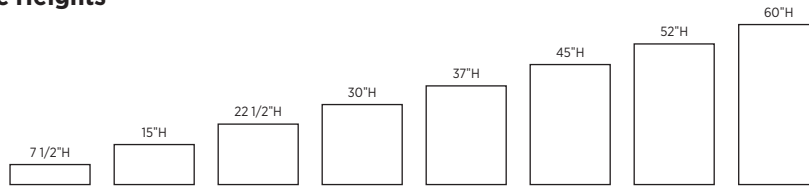
Abound tiles come in a variety of styles.



\*Aesthetics of opposing tile surface and/or frame interior should be considered when selecting light-colored sheer materials.

# ABOUND® SPECIFYING/DESIGN GUIDE

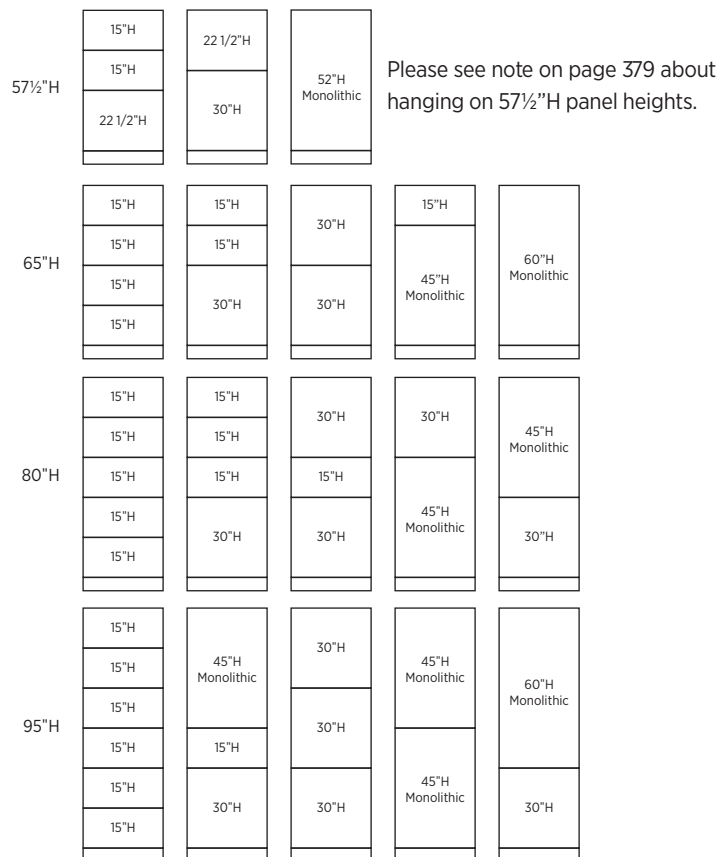
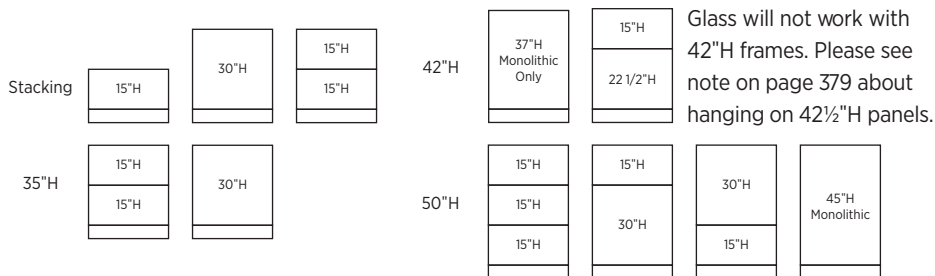
## Tile Heights



Monolithic tiles are 5" shorter than frame heights to account for top trim and base raceway.

## Typical Tile Height Configurations

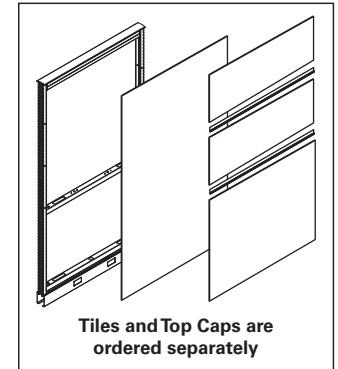
Segment bars are required between any two tiles — order separately based on tile configuration on each side of frame. Note: Most CAD specification programs will calculate quantity of segment bars required.



\*Additional tile combinations to those shown above are possible; heights above 65" require stacking frames - maximum height is 110".

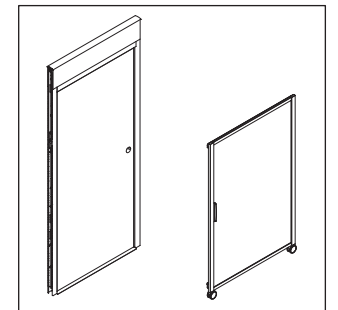
To calculate the total height of tiles(s) required, deduct 5" (height of base/top trim) from the total nominal panel height.

**EXAMPLE:** 65"H Frame takes 2 30"H tiles.  $65 - 5 = 2 \times 30$  or  $45 + 15$



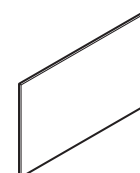
Tiles can be ordered in the size that matches the frame height plus the stacker height.

**EXAMPLE:** If you are using a 35"H frame plus a 30"H stacker, you can order 2 - 30"H tiles or 1 - 60"H tile.



Door panels include frame, 42"W door, hinges and attaching hardware. Two 7 1/2"H fabric tiles for the top of the door frame are required and ordered separately (HRVD0742T).

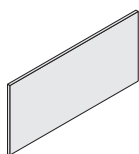
Sliding doors are available in 50", 65", and 80"H models and can mount to 30", 36", 42", and 48"W panels. The doors provide a 36"W opening and are 42"W, nominally. The doors ship non-handed. A Mounting Bracket Kit must be ordered for each door corresponding to the mounting panel's width (30", 36", 42", or 48"W).



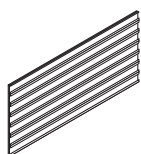
Hard-surface Tiles include tile and Custom Bracket Kit.

# ABOUND<sup>®</sup> SPECIFYING/DESIGN GUIDE

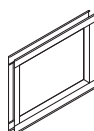
## WORKSTATIONS



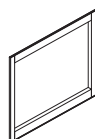
Fabric Tackable  
Acoustical Tile



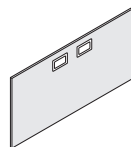
Slotted  
Tool Tile



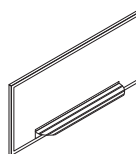
Glass Tile



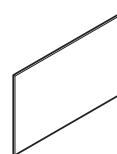
Pass-thru Tile



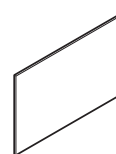
Fabric Tackable  
Acoustical Ported Tile



Markerboard Tile  
\*Markerboard tray  
ordered separately



Hard-surface Tiles



Painted Metal Tile

### Tiles — Tackable Acoustical, Tackable Acoustical/Ported

	24"W	30"W	36"W	42"W	48"W	60"W
7 1/2"H						
15"H						
22 1/2"H						
30"H						
37"H						
45"H						
52"H						
60"H						

### Glass Tile Kits, Markerboard, Painted Metal Tiles

	24"W	30"W	36"W	42"W	48"W	60"W
15"H						
30"H						

### Pass-thru Tiles

	24"W	30"W	36"W	42"W	48"W	60"W
30"H						

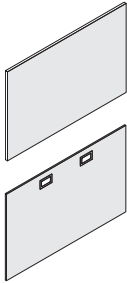
### Slotted Tool Tile

	24"W	30"W	36"W	42"W	48"W	60"W
15"H						

### Hard-surface Tiles

	24"W	30"W	36"W	42"W	48"W	60"W
15"H						
30"H						
37"H						

## TILES



### Tackable Acoustical Fabric Tiles

- Tiles do not include segment bars — order separately.

### Port Tiles

- Receptacle openings with blank covers (1 in 24"W tiles; 2 in wider tiles). Located 30" above bottom of base raceway and 10½" from the edge of the frame.
- Tiles do not include segment bars — order separately.
- 30"H ported tiles on 35"H frame will need additional stiffener support.
- Ported tiles should only be used to accommodate beltline height. If a port is needed at an alternate height, please submit a special request.
- Tiles cannot be flipped to move data ports.
- Duplex brackets must be specified for ported tiles.

### Painted Metal

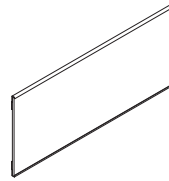
- Tiles do not include segment bars — order separately.
- Painted steel construction.
- 15"H and 30"H tiles are non-dedicated and can be used in any tile position.
- Tiles can accept magnets.

### Tool Tiles

- Tiles do not include segment bars — order separately.
- Sturdy aluminum extrusion with steel support construction.
- Powder coated for durable finish.
- Work tools available.
- Use in place of standard 15"H tiles.
- Cannot be used in the bottom location of a panel frame or on wall track.
- Each tool tile has a suggested weight capacity of 80 lbs. of paper management accessories.

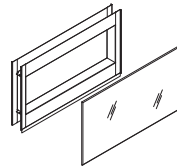
### Pass-Thru Tiles

- Pass-thru opening is 22½"H.
- Used as 30"H tile.
- Must order quantity of one 7½"H tile if finishing one side and quantity of two 7½"H tiles if finishing both sides.
- Built into trim pieces.
- Half segment bar (wall hanger segment bar) is needed for bottom of tile, and full segment bar is needed above the pass-thru tile below the 7½"H tile.



### Hard Surface

- High Pressure Laminate — available in standard laminate colors.
- Tiles do not ship with segment bars — order separately.
- Tiles come completely assembled and attach with custom tile bracket kit. Specify paint color.
- 15"H, 30"H, and 37"H tiles are non-dedicated and can be used in any tile position.
- Vertical grain on all tile sizes.



### Glass Tiles

- Clear and frosted glass.
- Clear glass is writable with dry erase marker — frosted glass is not.
- Tempered safety glass encased within a frame.
- Single-pane construction, glass is flush on one side.
- Glass opening is 4" less than nominal heights and widths.
- Cannot be used in top tile position of a 42½"H panel frame or any frame with integrated power pole.
- Cannot be used at the bottom or beltline location of panel frame.
- 30"H glass tiles can only be placed in top position of 65"H frames or only in 30"H stacking frame. Segment bar needs to be ordered.

### Marker Board Tiles

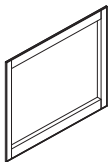
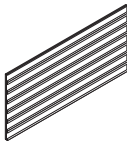
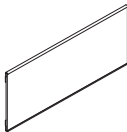
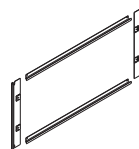
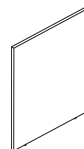
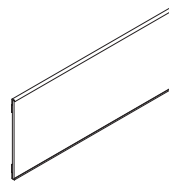
- White marker board tile; painted steel surface.
- Accepts magnetic accessories.
- 15"W magnetically attachable tray is natural aluminum color — order separately.
- 15"H and 30"H tiles are non-dedicated and can be used in any tile position.

### Gallery Panels

- 1½" thick laminate panels used as wing or end of run panels only.
- Available in 35"H, 42½"H, and 50"H options.
- Options available to include frameless glass.
- Gallery Panel connectors purchased separately.

### Custom Material Bracket Kit

- Do not ship with segment bars — order separately.
- Used with Customer's Own Material — thickness is ¼".
- Contact HON for insert dimensions.





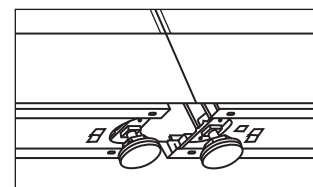
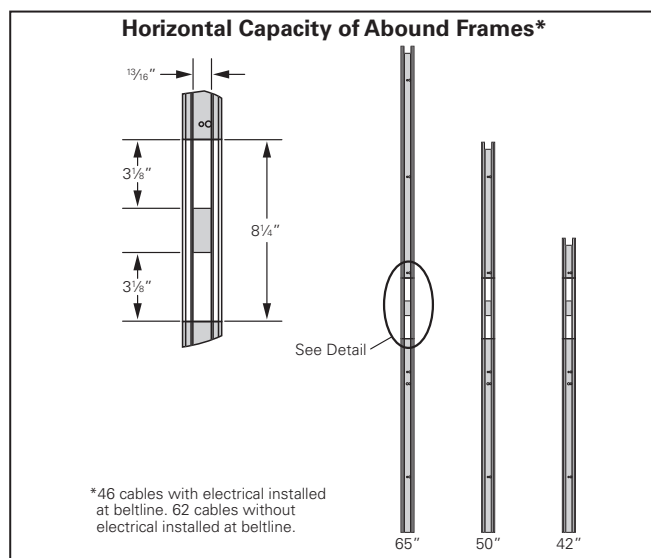
# ABOUND® SYSTEMS

## Electrical and Data

### About String-in Capacity

**Openings in frame sides** permit electrical data and communication cables to be run between frames in Abound. Using tackable acoustical tiles, the beltline pathway accommodates up to 62 cables (.25" dia) or 46 cables with electrical components installed.

DO NOT run electrical equipment or extension cords through cable openings in frame sides. Use beltline or base-mounted electrical system for all electrical supply.



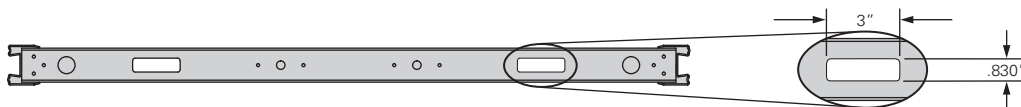
**Cables can enter/exit panel** through underside of base pathway at juncture between frames. Openings are sized as follows (in sq. in.):

Straight connection	6.0
"S" Extended Straight Connection	10.0
"L" 90° Connection	8.9
"T" Connection	15.9
"X" Connection	17.9
"Y" Connection	—

When leveling glides are fully retracted, panel-to-floor clearance is  $\frac{7}{16}$ ". This may affect the volume of cabling that can be fed into the frame from the bottom of the pathway.

### Vertical Capacity

#### Vertical Capacity Through Panel Frames



- A 60% fill ratio is achievable; however, when electrical components are installed in the beltline area, cabling capacity through the beltline area will be limited to approximately 45% fill ratio.

	Panel Width	Qty of .25" Cables at 45% Fill Ratio	Qty of .25" Cables at 60% Fill Ratio	Total Space (sq. in.)
Abound	24" – 60"W	48	64	5.26



# ABOUND® Panel Frames

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
					P1	P2
	<b>35"H Panel Frame</b>					
	35"H x 24"W	HRVF3524P	8	1.7	\$310	\$348
	35"H x 30"W	HRVF3530P	11	2.1	\$319	\$357
	35"H x 36"W	HRVF3536P	13	2.4	\$325	\$363
	35"H x 42"W	HRVF3542P	16	2.8	\$337	\$375
	35"H x 48"W	HRVF3548P	18	3.2	\$358	\$396
	35"H x 60"W	HRVF3560P	23	4.0	\$397	\$435
	<b>42"H Panel Frame</b>					
	42"H x 24"W	HRVF4224P	11	2.0	\$319	\$357
	42"H x 30"W	HRVF4230P	14	2.4	\$332	\$370
	42"H x 36"W	HRVF4236P	17	2.9	\$337	\$375
	42"H x 42"W	HRVF4242P	19	3.4	\$359	\$397
	42"H x 48"W	HRVF4248P	22	3.8	\$376	\$414
	42"H x 60"W	HRVF4260P	28	4.7	\$420	\$458
	<p>ⓘ When stacking on 42½"H frames, panel slots will be off by ½" compared to any other height panel.</p> <p>ⓘ When stacking on 42½"H frames, hanging accessories will be ½" off in height compared to accessories hanging on panels at any height other than 42½"H.</p>					
	<b>50"H Panel Frame</b>					
	50"H x 24"W	HRVF5024P	14	2.3	\$340	\$378
	50"H x 30"W	HRVF5030P	17	2.9	\$358	\$396
	50"H x 36"W	HRVF5036P	20	3.4	\$358	\$396
	50"H x 42"W	HRVF5042P	24	4.0	\$380	\$418
	50"H x 48"W	HRVF5048P	27	4.5	\$388	\$426
	50"H x 60"W	HRVF5060P	34	5.6	\$427	\$465
	<b>57½"H Panel Frame</b>					
	57½"H x 24"W	HRVF5724P	17	2.7	\$356	\$394
	57½"H x 30"W	HRVF5730P	22	3.3	\$368	\$406
	57½"H x 36"W	HRVF5736P	25	4.0	\$371	\$409
	57½"H x 42"W	HRVF5742P	30	4.6	\$391	\$429
	57½"H x 48"W	HRVF5748P	35	5.2	\$407	\$445
	57½"H x 60"W	HRVF5760P	43	6.5	\$441	\$479
	<b>65"H Panel Frame</b>					
	65"H x 24"W	HRVF6524P	17	3.0	\$369	\$407
	65"H x 30"W	HRVF6530P	22	3.7	\$376	\$414
	65"H x 36"W	HRVF6536P	25	4.4	\$382	\$420
	65"H x 42"W	HRVF6542P	30	5.1	\$398	\$436
	65"H x 48"W	HRVF6548P	35	5.8	\$422	\$460
	65"H x 60"W	HRVF6560P	43	7.2	\$458	\$496

## NOTES:

- Includes frame, baserail covers, and attaching hardware.
- Frames, top caps and tiles are ordered and shipped separately.
- Frames are 2½" thick with a 5"H baserail.
- Frames are standard with two adjustable leveling glides which can be adjusted from the bottom of the glide or from the interior of frame.
- Two wire and data management openings standard per raceway, 24" panel has one opening.

- Lay-in wire management available in base. Horizontal cable routing available at beltline.
- Lay-in top pathway provides additional data cabling capacity.
- For workspaces that can be used with both Abound® and Accelerate® systems, see pages 541-553.

- ⓘ Panels should not be used in unsupported applications or take the place of permanent walls. Panels are intended to be supported with floor supports and/or storage or tied in with worksurfaces. Refer to Specifying and Design Guide pages.

## HOW TO SPECIFY

<b>Select Model Number</b> <div> <div>H</div> <div>R</div> <div>V</div> <div>F</div> <div>3</div> <div>5</div> <div>2</div> <div>4</div> <div>P</div> </div>	<b>Select Trim Color</b> See page 371 <div> <div>T</div> <div>4</div> </div>
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# ABOUND® Panel Frames

GSA SIN 33721



Icon Legend on page 19

## WORKSTATIONS



DESCRIPTION	FLAT MODEL	CHAMFERED MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
					P1	P2
<b>Panel Top Cap</b>						
24"W	HRVTC24F	HRVTC24	1.6	0.3	\$49	\$70
30"W	HRVTC30F	HRVTC30	1.8	0.3	\$61	\$82
36"W	HRVTC36F	HRVTC36	2.0	0.3	\$80	\$101
42"W	HRVTC42F	HRVTC42	2.2	0.3	\$83	\$104
48"W	HRVTC48F	HRVTC48	3.4	0.4	\$91	\$112
54"W	HRVTC54F	HRVTC54	3.7	0.5	\$111	\$132
60"W	HRVTC60F	HRVTC60	3.9	0.6	\$111	\$132
66"W	HRVTC66F	HRVTC66	4.0	0.6	\$132	\$153
72"W	HRVTC72F	HRVTC72	5.3	0.8	\$136	\$157
78"W	HRVTC78F	HRVTC78	6.5	0.8	\$143	\$164
84"W	HRVTC84F	HRVTC84	6.7	0.9	\$155	\$176
90"W	HRVTC90F	HRVTC90	7.0	0.9	\$161	\$182
96"W	HRVTC96F	HRVTC96	7.2	0.9	\$169	\$190

NOTES: Top caps can span more than one panel in an in-line connection.

! Top cap models are to be used on Abound® frames only.

### NOTES:

- Includes frame, baserail covers, attaching hardware and bottom segment bar.
- Frames, top caps and tiles are ordered and shipped separately.
- Frames are 2½" thick with a 5"H baserail.
- Frames are standard with two adjustable leveling glides which can be adjusted from the bottom of the glide or from the interior of frame.
- Two wire and data management openings standard per raceway, 24" panel has one opening.
- Lay-in wire management available in base. Horizontal cable routing available at beltline.
- Lay-in top pathway provides additional data cabling capacity.
- For worksurfaces that can be used with both Abound® and Accelerate® systems, see pages 541-553.

! Panels should not be used in unsupported applications or take the place of permanent walls. Panels are intended to be supported with floor supports and/or storage or tied in with worksurfaces. Refer to Specifying and Design Guide pages.

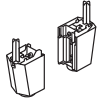
## HOW TO SPECIFY

<b>Select Model Number</b>  <div> <div>H</div> <div>R</div> <div>V</div> <div>T</div> <div>C</div> <div>2</div> <div>4</div> </div>	<b>Select Trim Color</b>  <div>See page 371</div> <div> <div>T</div> <div>4</div> </div>
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# ABOUND®

## Open Base Panel Frames

**DESCRIPTION**

Raceway to Open Base Conversion Kit

**MODEL**

HRVFFOOT

**SHIP  
WEIGHT**

4

**CUBE**

0.1

**LIST PRICE BY PAINT GRADE****P1**

\$224

**P2**

\$245

### HOW TO SPECIFY

Select  
Model Number

H R V F F O O T

# ABOUND® Stacking Panel Frames

GSA SIN 33721



Icon Legend on page 19

## WORKSTATIONS



### DESCRIPTION

#### 15"H Stacking Panel Frame

15"H x 24"W

15"H x 30"W

15"H x 36"W

15"H x 42"W

15"H x 48"W

15"H x 60"W

### MODEL

### SHIP WEIGHT

### CUBE

### LIST PRICE

HRVF1524

8

0.8

\$289

HRVF1530

10

0.9

\$303

HRVF1536

12

1.1

\$310

HRVF1542

14

1.3

\$323

HRVF1548

16

1.5

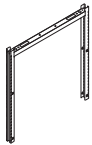
\$325

HRVF1560

20

1.8

\$335



#### 30"H Stacking Panel Frame

30"H x 24"W

30"H x 30"W

30"H x 36"W

30"H x 42"W

30"H x 48"W

30"H x 60"W

HRVF3024

10

1.4

\$306

HRVF3030

12

1.8

\$323

HRVF3036

14

2.1

\$333

HRVF3042

16

2.4

\$346

HRVF3048

18

2.8

\$352

HRVF3060

22

3.4

\$374



#### Full Segment Bars

24"W

30"W

36"W

42"W

48"W

60"W

HRVFSB24

2

0.4

\$31

HRVFSB30

2

0.4

\$31

HRVFSB36

3

0.5

\$32

HRVFSB42

3

0.5

\$33

HRVFSB48

3

0.6

\$34

HRVFSB60

4

0.7

\$35

❗ Must order one segment bar per panel reveal, per panel side.

### NOTES:

- Frames, top caps and tiles are ordered and shipped separately.
- Includes attachment hardware.
- Stacking frames can be added to the top of any 35"H, 50" or 65"H frame.
- No paint selection necessary on stacking frames.
- Overhead storage units can be suspended from stacking frames. See pages 514-515.
- Segment Bars do not need to be specified for monolithic tiles, when only a single tile is attached to the frame.

- ❗ When stacking on 42½"H frames, panel slots will be off by ½" compared to any other height panel.
- ❗ When stacking on 42½"H frames, hanging accessories will be ½" off in height compared to accessories hanging on panels at any height other than 42½"H.
- ❗ Not designed to combine differing frame widths in a single stack.
- ❗ Stacking frames not designed to be used as a base frame.
- ❗ Segment bars available in Black only.
- ❗ Segment Bars are formed, steel cross members and are required between tiles and on each side of the frame.

## HOW TO SPECIFY

Select  
Model Number

H R V F 1 5 2 4

# ABOUND®

## Stiffener Supports

**DESCRIPTION****Stiffener Support**

24"W  
30"W  
36"W  
42"W  
48"W  
60"W

! Black only. No need to specify paint.

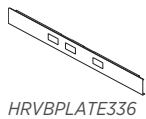
**MODEL****SHIP WEIGHT****CUBE****LIST PRICE**

<b>HRVSS24</b>	1	0.4	<b>\$77</b>
<b>HRVSS30</b>	1	0.4	<b>\$80</b>
<b>HRVSS36</b>	4	0.5	<b>\$84</b>
<b>HRVSS42</b>	4	0.5	<b>\$104</b>
<b>HRVSS48</b>	4	0.5	<b>\$116</b>
<b>HRVSS60</b>	4	0.7	<b>\$126</b>

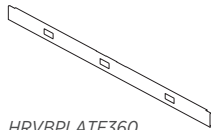
**NOTES:**

- Tile stiffener supports can be used to increase the stiffness of a panel and can also be used to mount power/data anywhere vertically on an Abound frame. Can only be used when there are fabric tiles on both sides of the frame.
- Self-drilling screws included.

! Black only. No need to specify paint.



HRVBPLATE336



HRVBPLATE360

**DESCRIPTION****Abound® Base Pathway Cover w/Additional Knockout**

36"W  
42"W  
48"W  
60"W

NOTES: Specify paint, see page 371.

**SPECIFYING EXAMPLE: HRVBPLATE336.T4**

**MODEL****SHIP WEIGHT****CUBE****LIST PRICE BY PAINT GRADE****P1****P2**

<b>HRVBPLATE336</b>	7	0.4	<b>\$99</b>	<b>\$110</b>
<b>HRVBPLATE342</b>	8	0.4	<b>\$101</b>	<b>\$112</b>
<b>HRVBPLATE348</b>	9	0.4	<b>\$105</b>	<b>\$116</b>
<b>HRVBPLATE360</b>	11	0.5	<b>\$120</b>	<b>\$131</b>

**NOTES:**

- ! Specify Pathways to match trim color.
- ! Standard raceways with two knockouts are standard on panels. If additional three knockout kickplate is ordered, the two port version can be saved or discarded.

**HOW TO SPECIFY**

Select  
Model Number

HRVBPLATE336.

Select  
Paint Color

See page 371

T4



# ABOUND® Panel Door

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE BY PAINT GRADE	
				P1	P2
<b>Door Panel — Laminate</b> 42"W x 95"H	<b>HRVD9542P</b>	155	5.4	<b>\$2965</b>	<b>\$3003</b>
NOTES: Includes frame, 42"W door, hinges and attaching hardware. Lockset or Knob ordered separately. Best placement of a door is at an L, T, X connector or wall starter connector for rigidity. Use of spanning top caps at an in-line will also help add additional rigidity.					
! Two HRVD0742T tiles for above the door must be ordered per each door ordered. See below.					
! Top Cap must be ordered separately. See page 388 for top cap specification.					







## HOW TO SPECIFY

<b>Select Model Number</b>	<b>Select Trim Color</b> See page 371	<b>Select Door Laminate</b> L1 Woodgrain only See page 371
HRVD9542P	T4	K2

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY FABRIC GRADE						
				A	B	C	D	E	F	G
<b>Fabric Tiles for Door Panel</b> 7½"H x 42"W	<b>HRVD0742T</b>	3	1.2	\$113	\$117	\$121	\$132	\$135	\$139	\$143
! Must be ordered with the Door Panel model above.										
! Required for door installation.										
! Two tiles must be ordered for installation. Tiles ship 1/pkg.										

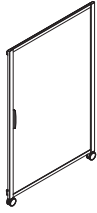
## HOW TO SPECIFY

<b>Select Model Number</b>	<b>Select Fabric Color</b> See pages 372-373
HRVD0742T	APN15

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
 <b>Lockset (Door Knob)</b> Polished Brass, keyed on one side	<b>HN899900</b>	2.0 	0.1	<b>\$152</b>
 <b>Door Lever</b> Brushed Aluminum, keyed on one side	<b>HN899910</b>	2.0 	0.1	<b>\$416</b>
 <b>Carpet Grippers</b> NOTES: Used with Glide Towers Shipped 12 per package No need to specify finish	<b>HICG12</b>	0.5 	0.1	<b>\$31</b>



# ABOUND® Sliding Door

**DESCRIPTION****Abound Sliding Door**

50"H x 42"W

65"H x 42"W

80"H x 42"W

**MODEL****HH15042SD****HH16542SD****HH18042SD****SHIP  
WEIGHT**

28

38

46

**CUBE**

5.5

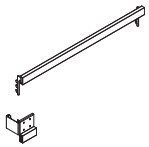
7.1

8.6

**LIST PRICE BY PAINT GRADE****P1****\$2711****\$3091****\$3780****P2****\$2749****\$3129****\$3818**

! Door is only available in Frosted Translucent Acrylic. Specify paint for frame.

! Can only install Sliding Door at the end of a run, not at a corner.

**Mounting Kit for Abound Sliding Door**

For 30"W Panel

**HHKDMK30**

4

0.4

**\$236****\$249**

For 36"W Panel

**HHKDMK36**

5

0.5

**\$247****\$260**

For 42"W Panel

**HHKDMK42**

6

0.5

**\$254****\$267**

For 48"W Panel

**HHKDMK48**

7

0.5

**\$267****\$280**

NOTES: Specify paint.

**NOTES:**

- The Sliding Doors are available in 50", 65", and 80"H models and can mount to 30", 36", 42", and 48"W panels.
- All doors are 42" wide, provide a 36"W opening, and are non-handed.
- ! A Mounting Bracket Kit must be ordered for each door corresponding to the mounting panels width (30", 36", 42", or 48"W).

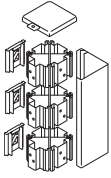
**HOW TO SPECIFY****Select  
Model Number**

H H 1 5 0 4 2 S D

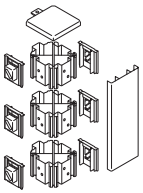
**Select  
Paint Color**

See page 371

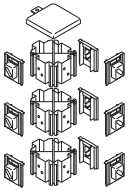
T 1



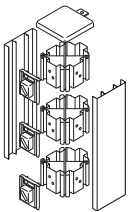
DESCRIPTION	FLAT MODEL	CHAMFERED MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
					P1	P2
"L" 90° Painted Connector						
7"H Frame	HRVC7PLF	HRVC7PL	1	0.1	\$127	\$145
15"H Frame	HRVC15PLF	HRVC15PL	2	0.1	\$143	\$161
22"H Frame	HRVC22PLF	HRVC22PL	2	0.2	\$159	\$177
30"H Frame	HRVC30PLF	HRVC30PL	3	0.3	\$182	\$200
35"H Frame	HRVC35PLF	HRVC35PL	3	0.3	\$182	\$200
42"H Frame	HRVC42PLF	HRVC42PL	4	0.4	\$198	\$216
50"H Frame	HRVC50PLF	HRVC50PL	5	0.5	\$204	\$222
57½"H Frame	HRVC57PLF	HRVC57PL	5	0.5	\$211	\$229
65"H Frame	HRVC65PLF	HRVC65PL	6	0.6	\$217	\$235
80"H Frame	HRVC80PLF	HRVC80PL	6	0.8	\$224	\$242



<b>"T" 3-Way Painted Connector</b>						
7"H Frame	HRVC7PTF	HRVC7PT	1	0.1	\$127	\$145
15"H Frame	HRVC15PTF	HRVC15PT	2	0.1	\$143	\$161
22"H Frame	HRVC22PTF	HRVC22PT	2	0.2	\$159	\$177
30"H Frame	HRVC30PTF	HRVC30PT	3	0.3	\$182	\$200
35"H Frame	HRVC35PTF	HRVC35PT	3	0.3	\$182	\$200
42"H Frame	HRVC42PTF	HRVC42PT	4	0.4	\$198	\$216
50"H Frame	HRVC50PTF	HRVC50PT	5	0.5	\$204	\$222
57½"H Frame	HRVC57PTF	HRVC57PT	5	0.5	\$211	\$229
65"H Frame	HRVC65PTF	HRVC65PT	6	0.6	\$217	\$235
80"H Frame	HRVC80PTF	HRVC80PT	6	0.8	\$224	\$242



<b>"X" 4-Way Painted Connector</b>						
7"H Frame	HRVC7PXF	HRVC7PX	1	0.1	\$102	\$113
15"H Frame	HRVC15PXF	HRVC15PX	2	0.1	\$118	\$129
22"H Frame	HRVC22PXF	HRVC22PX	2	0.2	\$129	\$140
30"H Frame	HRVC30PXF	HRVC30PX	3	0.3	\$143	\$154
35"H Frame	HRVC35PXF	HRVC35PX	3	0.3	\$143	\$154
42"H Frame	HRVC42PXF	HRVC42PX	4	0.4	\$191	\$202
50"H Frame	HRVC50PXF	HRVC50PX	6	0.5	\$198	\$209
57½"H Frame	HRVC57PXF	HRVC57PX	5	0.5	\$200	\$211
65"H Frame	HRVC65PXF	HRVC65PX	7	0.6	\$204	\$215
80"H Frame	HRVC80PXF	HRVC80PX	6	0.8	\$217	\$228



<b>"S" Extended Straight Painted Connector</b>						
7"H Frame	HRVC7PSF	HRVC7PS	1	0.1	\$156	\$174
15"H Frame	HRVC15PSF	HRVC15PS	2	0.1	\$169	\$187
22"H Frame	HRVC22PSF	HRVC22PS	2	0.2	\$183	\$201
30"H Frame	HRVC30PSF	HRVC30PS	3	0.3	\$198	\$216
35"H Frame	HRVC35PSF	HRVC35PS	3	0.3	\$198	\$216
42"H Frame	HRVC42PSF	HRVC42PS	4	0.4	\$226	\$244
50"H Frame	HRVC50PSF	HRVC50PS	6	0.5	\$237	\$255
57½"H Frame	HRVC57PSF	HRVC57PS	6	0.5	\$243	\$261
65"H Frame	HRVC65PSF	HRVC65PS	7	0.6	\$251	\$269
80"H Frame	HRVC80PSF	HRVC80PS	7	0.8	\$270	\$288

## NOTES:

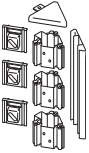
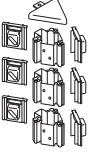
- All connectors include a light-gap strip.
- Abound connectors utilize a universal connector block designed to make one connection to the panel.
- Bracket clips come standard.
- 7"H connectors include one connector block; 15"H, 22"H, 30"H include two connector blocks; 50"H includes three connector blocks and 65"H includes four connector blocks.
- Connectors ship complete with trim.
- Outer trim snaps easily into place.
- Extended Straight Connectors are used to keep a frame run dimensionally consistent with opposing frame runs. Add 2¾" to the length of the run with each Extended Straight Connector used.

❗ Trim with Abound connectors can only be attached to connectors, not on panels.

## HOW TO SPECIFY

<b>Select Model Number</b> <div> <div>H</div> <div>R</div> <div>V</div> <div>C</div> <div>3</div> <div>5</div> <div>P</div> <div>L</div> <div>.</div> </div> <div> <div>T</div> <div>4</div> </div>	<b>Select Paint Color</b> See page 371
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	DESCRIPTION	FLAT MODEL	CHAMFERED MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
						P1	P2
	<b>"Y" 120° Degree, Two-Sided, Painted Connector</b>						
	35"H Frame	HRVC35PY2F	HRVC35PY2	3	0.3	\$182	\$200
	42"H Frame	HRVC42PY2F	HRVC42PY2	4	0.4	\$198	\$216
	50"H Frame	HRVC50PY2F	HRVC50PY2	5	0.5	\$217	\$235
	57½"H Frame	HRVC57PY2F	HRVC57PY2	5	0.5	\$227	\$245
	65"H Frame	HRVC65PY2F	HRVC65PY2	6	0.6	\$237	\$255
	<b>"Y" 120° Degree, Three-Sided, Painted Connector</b>						
	35"H Frame	HRVC35PY3F	HRVC35PY3	3	0.3	\$159	\$177
	42"H Frame	HRVC42PY3F	HRVC42PY3	4	0.4	\$182	\$200
	50"H Frame	HRVC50PY3F	HRVC50PY3	5	0.5	\$198	\$216
	57½"H Frame	HRVC57PY3F	HRVC57PY3	5	0.5	\$206	\$224
	65"H Frame	HRVC65PY3F	HRVC65PY3	6	0.6	\$217	\$235

**NOTES:**

- 35"H-42"H connectors include two universal connector blocks, 50"H includes three brackets and 65"H includes four brackets.
- Use Y Connectors for 120° applications.
- Abound connectors utilize a universal connector block designed to make one connection to the panel.
- Connectors ship complete with trim.
- Bracket clips come standard.
- Outer trim snaps easily into place.

**HOW TO SPECIFY**

<b>Select Model Number</b> <div> <div>H</div> <div>R</div> <div>V</div> <div>C</div> <div>3</div> <div>5</div> <div>P</div> <div>Y</div> <div>2</div> </div>	<b>Select Paint Color</b> See page 371 <div> <div>T</div> <div>3</div> </div>
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## Variable Height Finished End and Wall Starter Kits

### WORKSTATIONS



DESCRIPTION	FLAT MODEL	CHAMFERED MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
					P1	P2
<b>Finished End</b>						
15"H Finished End	HRVC15PFF	HRVC15PF	1	0.1	\$87	\$105
30"H Finished End	HRVC30PFF	HRVC30PF	2	0.3	\$105	\$123
35"H Finished End	HRVC35PFF	HRVC35PF	2	0.3	\$105	\$123
42"H Finished End	HRVC42PFF	HRVC42PF	2	0.4	\$118	\$136
50"H Finished End	HRVC50PFF	HRVC50PF	3	0.5	\$126	\$144
57½"H Finished End	HRVC57PFF	HRVC57PF	3	0.5	\$129	\$147
65"H Finished End	HRVC65PFF	HRVC65PF	4	0.6	\$133	\$151
80"H Finished End	HRVC80PFF	HRVC80PF	4	0.8	\$141	\$159



<b>Variable Height Painted Finished End</b>						
7" Variable Height Finished End	HRVC7PFVF	HRVC7PFV	1	0.1	\$87	\$98
15" Variable Height Finished End	HRVC15PFVF	HRVC15PFV	1	0.1	\$87	\$98
22" Variable Height Finished End	HRVC22PFVF	HRVC22PFV	2	0.2	\$105	\$116
30" Variable Height Finished End	HRVC30PFVF	HRVC30PFV	2	0.3	\$105	\$116



<b>Variable Height Painted Finished End Over Connector</b>						
7" Variable Height Finished End Over Connector	HRVC7PFT		1	0.1	\$87	\$98
15" Variable Height Finished End Over Connector	HRVC15PFT		1	0.1	\$87	\$98
22" Variable Height Finished End Over Connector	HRVC22PFT		2	0.2	\$105	\$116
30" Variable Height Finished End Over Connector	HRVC30PFT		2	0.3	\$105	\$116

NOTES: Flat Variable Height Finished End can be used for Variable Height Painted Finished End Over Connectors.



<b>Frameless Glass Variable Height Trim</b>						
7½"H	HRVC7FFVF	HRVC7FFV	1	0.1	\$80	\$90

15"H	HRVC15FFVF	HRVC15FFV	1	0.1	\$115	\$125
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Specify paint only.

Model only used with Frameless Glass on page 405.

**SPECIFYING EXAMPLE: HRVC7FFV.T1**



<b>Wall Starter Kit</b>						
65"H	HRVC65PWF	HRVC65PW	5	0.6	\$237	\$255



<b>Permanent Wall Hanger Kit</b>						
66"H LH/RH End Pair (2 Pieces)		HRVC35PCE	6	0.7	\$293	\$314
66"H Shared Mid		HRVC35PCM	3	0.7	\$155	\$166

NOTES: Permanent Wall Hanger Kit can be used with both Flat and Chamfered models.

Anchor devices are not supplied with this model. Refer to Abound® Installation instructions for appropriate hardware. Attachment to masonry walls is not recommended.

Specify paint

#### NOTES:

- Snaps easily onto end of frame.
- 35"H end trim includes top cap and vertical trim.
- 15"H and 30"H Finished End Trims do not include a top cap. These are only used for stacking frames which utilize the top trim and cap from the base frame to which they are attached.
- 42", 50" and 65"H finished end trim includes painted top transition piece, vertical trim and carpet grippers for extra stability.

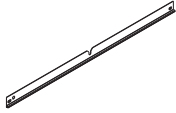
- End trim is full-length to floor; no baserail cap is necessary.
- Finished Ends include top cap trim. Adds 1½" to panel run.
- Wall Starter Kit allows panel to start from a wall. Specify trim color.
- Wall Starter adds 1½" to length of panel run.
- Anchor devices are not supplied with the wall starter kits.

Variable height trim and finished ends can only be attached to panels, not attached to connectors.

### HOW TO SPECIFY

Select Model Number	Select Paint Color
See page 371	
HRVC7PFT.	T3

# WALL HANGER BARS AND OFF-MODULE BRACKET

**DESCRIPTION****Wall Hanger Segment Bars**

24"W

30"W

36"W

42"W

48"W

60"W

**MODEL****SHIP  
WEIGHT****CUBE****LIST PRICE BY PAINT GRADE****P1****P2****HRVFSBW24**

2

0.4

**\$45****N/A****HRVFSBW30**

2

0.4

**\$45****N/A****HRVFSBW36**

3

0.5

**\$48****N/A****HRVFSBW42**

3

0.5

**\$54****N/A****HRVFSBW48**

3

0.6

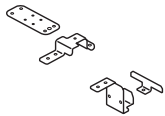
**\$58****N/A****HRVFSBW60**

4

0.7

**\$62****N/A**

! Includes two tile bars. Top bar may only be used in the top uppermost position on Wall Track. Bottom bar can be used in the bottom position at any point on the wall hangers. When segmenting tiles on Wall Hangers, standard Segment Bars (page 390) must be ordered for placement between each tile reveal or at the top position of a single tile that is not in the uppermost position.

**Off-Module Bracket Kit****HRVOMOD**

2

0.1

**\$118****\$129**

- Includes top and bottom attachment brackets and top trim finished end.
- Installation requires defacing of the top tile.

! Cannot be mounted in locations where the bottom bracket covers electrical cutouts in the base pathway on parent run panels.

**HOW TO SPECIFY**

Select  
Model Number

H	R	V	F	S	B	W	2	4
---	---	---	---	---	---	---	---	---



# ABOUND® Tackable Acoustical Tiles

GSA SIN 33721



Icon Legend on page 19

## WORKSTATIONS

Description	Model	Ship		List Price by Fabric Grade							
		Weight	Cube	AA	A	B	C	D	E	F	G
7½"H Tackable Acoustical Fabric Tiles											
7½"H x 24"W	HRVT0724T	2 ⑤	0.4	\$85	\$90	\$93	\$95	\$101	\$106	\$112	\$115
7½"H x 30"W	HRVT0730T	2 ⑤	0.5	\$100	\$105	\$108	\$112	\$118	\$126	\$129	\$132
7½"H x 36"W	HRVT0736T	2 ⑤	0.6	\$107	\$112	\$115	\$119	\$125	\$133	\$136	\$139
7½"H x 42"W	HRVT0742T	2 ⑤	0.7	\$118	\$124	\$128	\$132	\$143	\$146	\$150	\$154
7½"H x 48"W	HRVT0748T	2 ⑤	0.8	\$125	\$131	\$135	\$139	\$150	\$153	\$157	\$161
7½"H x 60"W	HRVT0760T	3 ⑤	1.0	\$149	\$170	\$175	\$180	\$192	\$197	\$200	\$203
15"H Tackable Acoustical Fabric Tiles											
15"H x 24"W	HRVT1524T	2 ⑤	0.8	\$88	\$98	\$106	\$115	\$131	\$150	\$167	\$175
15"H x 30"W	HRVT1530T	2 ⑤	0.9	\$90	\$102	\$112	\$123	\$146	\$168	\$179	\$190
15"H x 36"W	HRVT1536T	2 ⑤	1.1	\$99	\$111	\$121	\$132	\$155	\$177	\$188	\$199
15"H x 42"W	HRVT1542T	2 ⑤	1.3	\$101	\$115	\$128	\$143	\$178	\$189	\$200	\$211
15"H x 48"W	HRVT1548T	2 ⑤	1.5	\$110	\$124	\$137	\$152	\$187	\$198	\$209	\$220
15"H x 60"W	HRVT1560T	3 ⑤	1.8	\$126	\$140	\$153	\$168	\$203	\$214	\$225	\$236
22½"H Tackable Acoustical Tiles											
22½"H x 24"W	HRVT2224T	2	1.1	\$101	\$112	\$121	\$132	\$152	\$175	\$189	\$199
22½"H x 30"W	HRVT2230T	2	1.4	\$105	\$118	\$130	\$143	\$167	\$196	\$225	\$235
22½"H x 36"W	HRVT2236T	2	1.6	\$115	\$131	\$145	\$156	\$195	\$226	\$238	\$248
22½"H x 42"W	HRVT2242T	2	1.9	\$124	\$140	\$154	\$168	\$213	\$238	\$250	\$261
22½"H x 48"W	HRVT2248T	2	2.2	\$132	\$148	\$162	\$176	\$221	\$246	\$258	\$269
22½"H x 60"W	HRVT2260T	3	2.6	\$152	\$168	\$182	\$196	\$241	\$266	\$278	\$289
30"H Tackable Acoustical Tiles											
30"H x 24"W	HRVT3024T	2 ⑤	1.4	\$120	\$132	\$142	\$154	\$177	\$205	\$217	\$227
30"H x 30"W	HRVT3030T	2 ⑤	1.8	\$125	\$139	\$152	\$167	\$193	\$229	\$275	\$285
30"H x 36"W	HRVT3036T	2 ⑤	2.1	\$134	\$153	\$170	\$183	\$238	\$278	\$289	\$300
30"H x 42"W	HRVT3042T	3 ⑤	2.4	\$152	\$169	\$185	\$197	\$254	\$293	\$305	\$316
30"H x 48"W	HRVT3048T	3 ⑤	2.8	\$161	\$178	\$194	\$206	\$263	\$302	\$314	\$325
30"H x 60"W	HRVT3060T	4	3.4	\$182	\$199	\$215	\$227	\$284	\$323	\$335	\$346
37"H Tackable Acoustical Tiles											
37"H x 24"W	HRVT3724T	2 ⑤	2.0	\$136	\$153	\$169	\$188	\$243	\$277	\$289	\$300
37"H x 30"W	HRVT3730T	3 ⑤	2.4	\$156	\$173	\$189	\$208	\$263	\$297	\$309	\$320
37"H x 36"W	HRVT3736T	4 ⑤	2.9	\$177	\$197	\$217	\$239	\$306	\$355	\$367	\$378
37"H x 42"W	HRVT3742T	4	3.4	\$198	\$220	\$241	\$266	\$351	\$401	\$412	\$423
37"H x 48"W	HRVT3748T	5	3.8	\$207	\$229	\$252	\$276	\$363	\$414	\$427	\$438
37"H x 60"W	HRVT3760T	6	4.6	\$237	\$265	\$292	\$324	\$410	\$473	\$484	\$497

! Segment bars ordered separately. See page 390.

### NOTES:

- Tiles attach directly onto the panels. No additional hardware is needed.
- Tiles are non-dedicated.
- For monolithic applications, subtract 5" from the frame height to determine monolithic tile height.
- ⚠ Fabric tiles have a Class A fire rating.
- ! Tiles do not include segment bars, must be ordered separately. See page 390. Not needed on monolithic tiles.
- ! One segment bar required per panel reveal, per panel side.

## HOW TO SPECIFY

Select  
Model Number

HRVT1524T.

Select  
Fabric Color

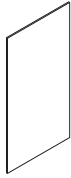
See pages 372-373



APN11

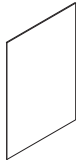


# ABOUND®

## Tackable Acoustical Tiles



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY FABRIC GRADE							
				AA	A	B	C	D	E	F	G
45"H Tackable Acoustical Tiles											
45"H x 24"W	HRVT4524T	2 	2.3	\$151	\$171	\$192	\$214	\$283	\$333	\$345	\$357
45"H x 30"W	HRVT4530T	3 	2.9	\$170	\$192	\$213	\$239	\$326	\$376	\$389	\$401
45"H x 36"W	HRVT4536T	5	3.4	\$202	\$224	\$247	\$271	\$358	\$409	\$422	\$433
45"H x 42"W	HRVT4542T	5	4.0	\$237	\$259	\$280	\$306	\$392	\$443	\$456	\$468
45"H x 48"W	HRVT4548T	6	4.5	\$267	\$289	\$319	\$336	\$423	\$474	\$487	\$498
45"H x 60"W	HRVT4560T	7	5.6	\$290	\$318	\$346	\$378	\$463	\$526	\$538	\$551



<b>52 1/2"H Tackable Acoustical Tiles</b>											
52 1/2"H x 24"W	HRVT5224T	2	2.6	\$167	\$197	\$228	\$261	\$346	\$402	\$414	\$450
52 1/2"H x 30"W	HRVT5230T	3	3.2	\$189	\$223	\$258	\$294	\$388	\$451	\$464	\$518
52 1/2"H x 36"W	HRVT5236T	4	3.8	\$223	\$257	\$292	\$326	\$421	\$485	\$498	\$552
52 1/2"H x 42"W	HRVT5242T	5	4.4	\$247	\$285	\$325	\$359	\$467	\$531	\$543	\$618
52 1/2"H x 48"W	HRVT5248T	6	4.9	\$277	\$315	\$357	\$389	\$497	\$595	\$609	\$683
52 1/2"H x 60"W	HRVT5260T	7	6.1	\$299	\$343	\$388	\$424	\$562	\$641	\$654	\$728

Segment bars ordered separately. See page 390.



<b>60"H Tackable Acoustical Tiles</b>											
60"H x 24"W	HRVT6024T	3	3.0	\$177	\$210	\$244	\$280	\$372	\$428	\$442	\$485
60"H x 30"W	HRVT6030T	4	3.7	\$200	\$238	\$278	\$316	\$413	\$481	\$494	\$561
60"H x 36"W	HRVT6036T	6	4.4	\$232	\$270	\$310	\$346	\$444	\$512	\$526	\$593
60"H x 42"W	HRVT6042T	6	5.1	\$251	\$294	\$340	\$378	\$492	\$560	\$573	\$668
60"H x 48"W	HRVT6048T	7	5.8	\$285	\$328	\$374	\$412	\$526	\$640	\$654	\$748
60"H x 60"W	HRVT6060T	9	7.2	\$303	\$353	\$403	\$440	\$595	\$681	\$693	\$788

Segment bars ordered separately. See page 390.

### NOTES:

- Tiles are non-dedicated.
- Tiles attach directly onto the panels. No additional hardware is needed.
- For monolithic applications, subtract 5" from the frame height to determine monolithic tile height.
- ⚠ Fabric tiles have a Class A fire rating.
- Tiles do not include segment bars, must be ordered separately. See page 390. Not needed on monolithic tiles.
- One segment bar required per panel reveal, per panel side.

## HOW TO SPECIFY

Select  
Model Number

HRVT4524T

Select  
Fabric Color

See pages 372-373

APN11

# ABOUND® Power/Data Fabric Tiles







GSA SIN 33721

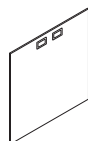


Icon Legend on page 19

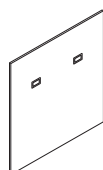
## WORKSTATIONS



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY FABRIC GRADE							
				AA	A	B	C	D	E	F	G
15''H Power/Data Fabric Tiles											
15''H x 24''W	HRVT1524E	2 	0.8	\$174	\$184	\$192	\$201	\$217	\$236	\$253	\$261
15''H x 30''W	HRVT1530E	2 	0.9	\$175	\$187	\$197	\$208	\$231	\$253	\$264	\$275
15''H x 36''W	HRVT1536E	2 	1.1	\$184	\$196	\$206	\$217	\$240	\$262	\$273	\$284
15''H x 42''W	HRVT1542E	2 	1.3	\$187	\$201	\$214	\$229	\$264	\$275	\$286	\$297
15''H x 48''W	HRVT1548E	2 	1.5	\$196	\$210	\$223	\$238	\$273	\$284	\$295	\$306
15''H x 60''W	HRVT1560E	3 	1.8	\$211	\$225	\$238	\$253	\$288	\$299	\$310	\$321



<b>30''H Power/Data Fabric Tiles</b>											
30''H x 24''W	HRVT3024E	2 Ⓢ	1.4	\$202	\$214	\$224	\$236	\$259	\$287	\$299	\$309
30''H x 30''W	HRVT3030E	2 Ⓢ	1.8	\$208	\$222	\$235	\$250	\$276	\$312	\$358	\$368
30''H x 36''W	HRVT3036E	2 Ⓢ	2.1	\$222	\$241	\$258	\$271	\$326	\$366	\$377	\$388
30''H x 42''W	HRVT3042E	3 Ⓢ	2.4	\$242	\$259	\$275	\$287	\$344	\$383	\$395	\$406
30''H x 48''W	HRVT3048E	3 Ⓢ	2.8	\$249	\$266	\$282	\$294	\$351	\$390	\$402	\$413
30''H x 60''W	HRVT3060E	4	3.4	\$267	\$284	\$300	\$312	\$369	\$408	\$420	\$431



<b>37''H Power/Data Fabric Tiles</b>											
37''H x 24''W	HRVT3724E	2 Ⓢ	2.0	\$224	\$241	\$257	\$276	\$331	\$365	\$377	\$388
37''H x 30''W	HRVT3730E	3 Ⓢ	2.4	\$245	\$262	\$278	\$297	\$352	\$386	\$398	\$409
37''H x 36''W	HRVT3736E	4 Ⓢ	2.9	\$259	\$279	\$299	\$321	\$388	\$437	\$449	\$460
37''H x 42''W	HRVT3742E	4	3.4	\$275	\$297	\$318	\$343	\$428	\$478	\$489	\$500
37''H x 48''W	HRVT3748E	5	3.8	\$296	\$318	\$341	\$365	\$452	\$503	\$516	\$527
37''H x 60''W	HRVT3760E	6	4.7	\$325	\$353	\$380	\$412	\$498	\$561	\$572	\$585

! Segment bars ordered separately. See page 390.

### NOTES:

- Power/Data tiles are tackable and acoustical.
- Tiles attach directly onto the panels. No additional hardware is needed.
- Tiles are non-dedicated.
- 24''W tiles have one port. Other widths have two.
- Power/Data grommet opening is 2 $\frac{1}{8}$ ''W x 1 $\frac{3}{8}$ ''H. With glides retracted grommets are 30'' from the floor and 10 $\frac{1}{2}$ '' from the edge of the frame.
- Power/Data ports are factory installed.

⚠ Fabric tiles have a Class A fire rating.

! Ports on all tile sizes are located above the worksurface. Tiles cannot be flipped to change port location.

! Tiles do not include segment bars, must be ordered separately. See page 390. Can be used in any combination.

! One segment bar required per panel reveal, per panel side.

! Electrical mounting brackets must be ordered separately. See page 540.

## HOW TO SPECIFY

Select  
Model Number

HRVT1524E

Select  
Fabric Color

See pages 372-373

APN11

Select  
Electrical Power/Data  
Grommet Color

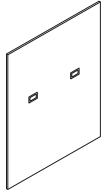
See page 371

T5

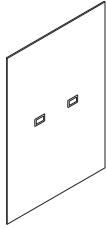


# ABOUND®

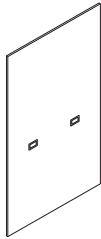
## Power/Data Fabric Tiles



DESCRIPTION	MODEL	SHIP		LIST PRICE BY FABRIC GRADE							
		WEIGHT	CUBE	AA	A	B	C	D	E	F	G
45"H Power/Data Fabric Tiles											
45"H x 24"W	HRVT4524E	2 ⑥	2.3	\$240	\$260	\$281	\$303	\$372	\$422	\$434	\$446
45"H x 30"W	HRVT4530E	3 ⑥	2.9	\$259	\$281	\$302	\$328	\$415	\$465	\$478	\$490
45"H x 36"W	HRVT4536E	5	3.4	\$294	\$316	\$339	\$363	\$450	\$501	\$514	\$525
45"H x 42"W	HRVT4542E	5	4.0	\$325	\$347	\$368	\$394	\$480	\$531	\$544	\$556
45"H x 48"W	HRVT4548E	6	4.5	\$358	\$380	\$410	\$427	\$514	\$565	\$578	\$589
45"H x 60"W	HRVT4560E	7	5.6	\$382	\$410	\$438	\$470	\$555	\$618	\$630	\$643



<b>52½"H Power/Data Fabric Tiles</b>											
52½"H x 24"W	HRVT5224E	2	2.8	\$255	\$287	\$318	\$350	\$436	\$485	\$504	\$540
52½"H x 30"W	HRVT5230E	3	3.4	\$280	\$317	\$353	\$388	\$481	\$543	\$558	\$612
52½"H x 36"W	HRVT5236E	4	4.0	\$311	\$347	\$383	\$416	\$511	\$575	\$588	\$642
52½"H x 42"W	HRVT5242E	5	4.6	\$335	\$375	\$415	\$449	\$556	\$620	\$633	\$708
52½"H x 48"W	HRVT5248E	6	5.1	\$369	\$409	\$451	\$483	\$591	\$689	\$703	\$776
52½"H x 60"W	HRVT5260E	7	6.3	\$390	\$435	\$480	\$516	\$654	\$733	\$746	\$820



<b>60"H Power/Data Fabric Tiles</b>											
60"H x 24"W	HRVT6024E	3	3.0	\$263	\$296	\$330	\$366	\$458	\$514	\$528	\$571
60"H x 30"W	HRVT6030E	4	3.7	\$290	\$328	\$368	\$406	\$503	\$571	\$584	\$651
60"H x 36"W	HRVT6036E	6	4.4	\$322	\$360	\$400	\$436	\$534	\$602	\$616	\$683
60"H x 42"W	HRVT6042E	6	5.1	\$343	\$386	\$432	\$470	\$584	\$652	\$665	\$760
60"H x 48"W	HRVT6048E	7	5.8	\$375	\$418	\$464	\$502	\$616	\$730	\$744	\$838
60"H x 60"W	HRVT6060E	9	7.2	\$394	\$444	\$494	\$531	\$686	\$772	\$784	\$879

! Segment bars ordered separately. See page 390.

### NOTES:

- Tiles are non-dedicated.
- Tiles attach directly onto the panels. No additional hardware is needed.
- 24"W tiles have one port. Other widths have two.
- Power/Data grommet opening is 2 1/8"W x 1 1/8"H. With glides retracted grommet are 30" from the floor and 10 1/2" from the edge of the frame.
- Power/Data ports are factory installed.
- ⚠ Fabric tiles have a Class A fire rating.
- ! Ports on all tile sizes are located above the worksurface. Tiles cannot be flipped to change port location.
- ! Tiles do not include segment bars, must be ordered separately. See page 390. Can be used in any combination.
- ! One segment bar required per panel reveal, per panel side.
- ! Electrical mounting brackets must be ordered separately. See page 540.

## HOW TO SPECIFY

Select  
Model Number

HRVT4524E

Select  
Fabric Color

See pages 372-373

APN11

Select  
Electrical Power/Data  
Grommet Color

See page 371

T5

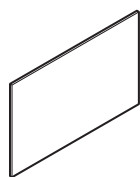
# ABOUND® Hard-surface Tiles

GSA SIN 33721



Icon Legend on page 19

## WORKSTATIONS



### DESCRIPTION

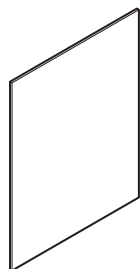
### MODEL

### SHIP WEIGHT CUBE

### LIST PRICE BY LAMINATE GRADE L1 L2

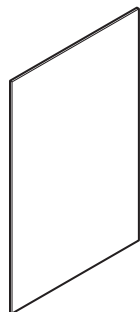
#### 15" Hard-surface Tile and Mounting Kit

15"H x 24"W	HRVT1524HS3	5	2.1	\$287	\$302
15"H x 30"W	HRVT1530HS3	6	2.6	\$301	\$316
15"H x 36"W	HRVT1536HS3	7	3.0	\$323	\$339
15"H x 42"W	HRVT1542HS3	9	3.5	\$343	\$360
15"H x 48"W	HRVT1548HS3	10	4.0	\$358	\$376
15"H x 60"W	HRVT1560HS3	12	5.0	\$406	\$426



#### 30" Hard-surface Tile and Mounting Kit

30"H x 24"W	HRVT3024HS3	10	3.9	\$351	\$369
30"H x 30"W	HRVT3030HS3	12	4.8	\$377	\$396
30"H x 36"W	HRVT3036HS3	15	5.7	\$420	\$441
30"H x 42"W	HRVT3042HS3	18	6.6	\$457	\$480
30"H x 48"W	HRVT3048HS3	20	7.5	\$482	\$507
30"H x 60"W	HRVT3060HS3	25	9.3	\$528	\$555



#### 37" Hard-surface Tile and Mounting Kit

37"H x 24"W	HRVT3724HS3	12	4.8	\$427	\$448
37"H x 30"W	HRVT3730HS3	16	5.9	\$471	\$496
37"H x 36"W	HRVT3736HS3	19	8.1	\$516	\$543
37"H x 42"W	HRVT3742HS3	22	8.8	\$567	\$596
37"H x 48"W	HRVT3748HS3	25	10.0	\$613	\$644
37"H x 60"W	HRVT3760HS3	31	12.4	\$692	\$727

### NOTES:

- Tiles are made from high-pressure laminate.
- Available in all standard HON laminates.
- On woodgrain laminates, grain direction is vertical.
- Specify paint color.
- 15"H and 30"H tiles are non-dedicated and can be used in any tile position (except on 42"H frames.)

❗ All tiles ship with Custom Bracket Kit installed on the tile.

❗ One segment bar is required per panel reveal, per panel side.

❗ Tiles do not ship with segment bars — must be ordered separately. See page 390. Segment bars are not needed for 42"H monolithic tiles.

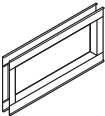
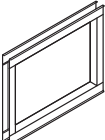
## HOW TO SPECIFY

<b>Select Model Number</b> <div> <div>H</div> <div>R</div> <div>V</div> <div>T</div> <div>1</div> <div>5</div> <div>2</div> <div>4</div> <div>H</div> <div>S</div> <div>3</div> </div>	<b>Select Laminate Color</b> See page 371 <div> <div>H</div> </div>	<b>Select Edge</b> See page 371 <div> <div>P</div> </div>
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# ABOUND®

## Clear Glass Tiles

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
					P1	P2
	<b>15"H Clear Glass Tiles</b>					
	15"H x 24"W	HRVT1524G	12	0.8	\$617	\$637
	15"H x 30"W	HRVT1530G	15	0.9	\$653	\$673
	15"H x 36"W	HRVT1536G	17	1.1	\$690	\$710
	15"H x 42"W	HRVT1542G	19	1.3	\$737	\$758
	15"H x 48"W	HRVT1548G	20	1.5	\$792	\$813
	15"H x 60"W	HRVT1560G	26	1.8	\$946	\$967
	<b>30"H Clear Glass Tiles</b>					
	30"H x 24"W	HRVT3024G	15	1.4	\$819	\$840
	30"H x 30"W	HRVT3030G	21	1.8	\$874	\$895
	30"H x 36"W	HRVT3036G	22	2.1	\$931	\$952
	30"H x 42"W	HRVT3042G	25	2.4	\$1006	\$1027
	30"H x 48"W	HRVT3048G	28	2.9	\$1082	\$1103
	30"H x 60"W	HRVT3060G	33	3.4	\$1268	\$1289
! Segment bars ordered separately. See page 390.						

**NOTES:**

- Glass is off-set and may be placed on either side of the frame.
- Tile is a single-pane, tempered glass.
- For worksurfaces that can be used with both Abound® and Accelerate® systems, see pages 541-553.
- ! Glass tiles have a Class A fire rating.
- ! Tiles do not include segment bars, must be ordered separately. See page 390. Can be used in any combination.
- ! Glass tiles cannot be placed in the second tier (20"-35" range) due to interference with the horizontal support. Glass tiles cannot be placed in the bottom tier of a frame.
- ! Glass tiles will not work with 42"H frames — use stackers with glass on 42½"H panels.
- ! When stacking on 42½"H frames, panel slots will be off by ½" compared to any other height panel.

**HOW TO SPECIFY**

Select  
Model Number

HRVT1524G

Select  
Interior Shroud Paint Color

See page 371. Available in all P1/P2 paint colors.

T1

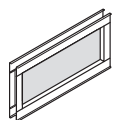
# ABOUND® Frosted Glass Tiles

GSA SIN 33721



Icon Legend on page 19

## WORKSTATIONS



### DESCRIPTION

#### 15"H Frosted Glass Tiles

15"H x 24"W  
15"H x 30"W  
15"H x 36"W  
15"H x 42"W  
15"H x 48"W  
15"H x 60"W

### MODEL

### SHIP WEIGHT

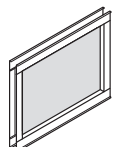
### CUBE

### LIST PRICE BY PAINT GRADE

#### P1

#### P2

HRVT1524R	12	0.8	\$759	\$779
HRVT1530R	15	0.9	\$815	\$835
HRVT1536R	17	1.1	\$869	\$889
HRVT1542R	19	1.3	\$931	\$952
HRVT1548R	20	1.5	\$1004	\$1025
HRVT1560R	26	1.8	\$1174	\$1195



#### 30"H Frosted Glass Tiles

30"H x 24"W  
30"H x 30"W  
30"H x 36"W  
30"H x 42"W  
30"H x 48"W  
30"H x 60"W

HRVT3024R	15	1.4	\$1071	\$1092
HRVT3030R	21	1.8	\$1143	\$1164
HRVT3036R	22	2.1	\$1219	\$1240
HRVT3042R	25	2.4	\$1311	\$1332
HRVT3048R	28	2.9	\$1403	\$1424
HRVT3060R	33	3.4	\$1610	\$1631

! Segment bars ordered separately. See page 390.

### NOTES:

- Glass is off-set and may be placed on either side of the frame.
- Tile is a single-pane, tempered glass.
- For worksurfaces that can be used with both Abound® and Accelerate® systems, see pages 541-553.
- ! Glass tiles have a Class A fire rating.
- ! Tiles do not include segment bars, must be ordered separately. See page 390. Can be used in any combination.
- ! Glass tiles cannot be placed in the second tier (20"-35" range) due to interference with the horizontal support. Glass tiles cannot be placed in the bottom tier of a frame.
- ! Glass tiles will not work with 42"H frames — use stackers with glass on 42½"H panels.
- ! When stacking on 42½"H frames, panel slots will be off by ½" compared to any other height panel.

## HOW TO SPECIFY

Select  
Model Number

Select  
Interior Shroud Paint Color

See page 371. Available in all P1/P2 paint colors.

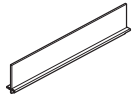
HRVT1524R

T1





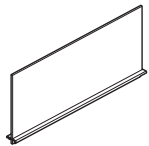
# ABOUND® Frameless Glass

**DESCRIPTION****7 1/2" H Frameless Glass**

7 1/2" H x 24" W
7 1/2" H x 30" W
7 1/2" H x 36" W
7 1/2" H x 42" W
7 1/2" H x 48" W
7 1/2" H x 54" W (24" + 30")
7 1/2" H x 60" W
7 1/2" H x 66" W (30" + 36")
7 1/2" H x 72" W (36" + 36")
7 1/2" H x 78" W (48" + 30")
7 1/2" H x 84" W (36" + 48" or 42" + 42")
7 1/2" H x 90" W (42" + 48")
7 1/2" H x 96" W (48" + 48" or 36" + 60")

FLAT MODEL	CHAMFERED MODEL	SHIP WEIGHT	CUBE	CLEAR GLASS	FROSTED GLASS
HRVT0724FF	HRVT0724F	18	0.5	\$548	\$585
HRVT0730FF	HRVT0730F	18	0.5	\$587	\$626
HRVT0736FF	HRVT0736F	21	0.6	\$680	\$725
HRVT0742FF	HRVT0742F	25	0.7	\$716	\$765
HRVT0748FF	HRVT0748F	28	0.8	\$766	\$819
HRVT0754FF	HRVT0754F	28	0.8	\$852	\$909
HRVT0760FF	HRVT0760F	35	1.0	\$936	\$1000
HRVT0766FF	HRVT0766F	35	1.0	\$1026	\$1095
HRVT0772FF	HRVT0772F	42	1.9	\$1112	\$1188
HRVT0778FF	HRVT0778F	42	1.9	\$1195	\$1276
HRVT0784FF	HRVT0784F	50	2.1	\$1275	\$1362
HRVT0790FF	HRVT0790F	50	2.1	\$1364	\$1455
HRVT0796FF	HRVT0796F	57	2.4	\$1443	\$1540

NOTES: For models 54"W-96"W, glass can span multiple panel widths. See examples of panel sizes by glass width above.

**15" H Frameless Glass**

15" H x 24" W
15" H x 30" W
15" H x 36" W
15" H x 42" W
15" H x 48" W
15" H x 54" W (24" + 30")
15" H x 60" W
15" H x 66" W (30" + 36")
15" H x 72" W (36" + 36")
15" H x 78" W (48" + 30")
15" H x 84" W (36" + 48" or 42" + 42")
15" H x 90" W (42" + 48")
15" H x 96" W (48" + 48" or 36" + 60")

HRVT1524FF	HRVT1524F	28	1.5	\$616	\$655
HRVT1530FF	HRVT1530F	28	1.5	\$654	\$697
HRVT1536FF	HRVT1536F	34	1.8	\$759	\$809
HRVT1542FF	HRVT1542F	39	2.0	\$808	\$861
HRVT1548FF	HRVT1548F	45	2.3	\$863	\$920
HRVT1554FF	HRVT1554F	51	2.6	\$956	\$1020
HRVT1560FF	HRVT1560F	57	2.8	\$1051	\$1120
HRVT1566FF	HRVT1566F	62	3.2	\$1150	\$1226
HRVT1572FF	HRVT1572F	67	3.5	\$1246	\$1328
HRVT1578FF	HRVT1578F	63	3.7	\$1419	\$1511
HRVT1584FF	HRVT1584F	78	3.9	\$1584	\$1688
HRVT1590FF	HRVT1590F	74	4.2	\$1632	\$1739
HRVT1596FF	HRVT1596F	89	4.4	\$1678	\$1789

NOTES: For models 54"W-96"W, glass can span multiple panel widths. See suggested panel sizes by glass width above.

**NOTES:**

- Tile is a single-pane, 3/8" laminated safety glass.
- Available in clear or frosted glass.
- New top cap ships with Frameless Glass which fits around the glass insert.
- Frameless Glass can span multiple panels with one piece of glass.
- Lamination is in the center of the glass, making both clear and frosted glass a writable surface with dry-erase markers.
- ⚠ Glass tiles have a Class A fire rating.
- ⚠ Frameless Glass can only be used on the top of panels. Glass integrates into top cap trim.
- ⚠ Power and data cords cannot lay in the top of panel frames when using frameless glass.
- ⚠ Variable height trim for Frameless Glass must be ordered when using panel heights one step up; see page 396.
- ⚠ Cannot hang or stack on top of Frameless Glass.
- ⚠ Abound® power pole cannot be used with Frameless Glass. Freestanding power pole HH870070 can be used at the end of run or one panel needs to be specified without Frameless Glass for ceiling in-feed to enter the panel.

**HOW TO SPECIFY****Select  
Model Number**

H R V T 0 7 2 4 F

**Select  
Glass Option**G Clear  
R Frosted

G

**Select  
Paint Color**See page 371  
P1 Paint (no upcharge)  
P2 Paint (\$18 upcharge)

T 1

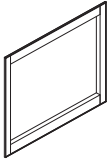
# ABOUND<sup>®</sup> Pass-thru Tiles

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
				P1	P2
<b>30"H Pass-Thru Tile Kit</b>					
22½"H x 24"W	HRVT3024P	8	1.2	\$173	\$194
22½"H x 30"W	HRVT3030P	8	1.5	\$197	\$218
22½"H x 36"W	HRVT3036P	9	1.8	\$217	\$238
22½"H x 42"W	HRVT3042P	10	2.1	\$225	\$246
22½"H x 48"W	HRVT3048P	11	2.3	\$249	\$270
22½"H x 60"W	HRVT3060P	12	2.9	\$259	\$280

NOTES: Pass-thru opening is 22½"H. To be used with 30"H tiles. Order one 7½"H fabric tiles per pass-thru tile, if finishing only one side of panel.

❗ Must order a quantity of two (2) 7½"H fabric tiles per pass-thru tile, if finishing both sides of panel.

❗ Half segment bar (wall hanger segment bar) is needed for bottom of tile, and full segment bar is needed above the pass-thru tile below the 7½"H tile.

## HOW TO SPECIFY

Select  
Model Number

HRVT3024P

Select  
Paint Color

See page 371

T1

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY FABRIC GRADE							
				AA	A	B	C	D	E	F	G
<b>7½"H Fabric Tackable Tile</b>											
7½"H x 24"W	HRVT0724T	2 Ⓢ	1.4	\$85	\$90	\$93	\$95	\$101	\$106	\$112	\$115
7½"H x 30"W	HRVT0730T	2 Ⓢ	1.8	\$100	\$105	\$108	\$112	\$118	\$126	\$129	\$132
7½"H x 36"W	HRVT0736T	2 Ⓢ	2.1	\$107	\$112	\$115	\$119	\$125	\$133	\$136	\$139
7½"H x 42"W	HRVT0742T	2 Ⓢ	2.4	\$118	\$124	\$128	\$132	\$143	\$146	\$150	\$154
7½"H x 48"W	HRVT0748T	2 Ⓢ	2.8	\$125	\$131	\$135	\$139	\$150	\$153	\$157	\$161
7½"H x 60"W	HRVT0760T	3 Ⓢ	3.4	\$149	\$170	\$175	\$180	\$192	\$197	\$200	\$203

## NOTES:

• Order one 7½"H fabric tiles per pass-thru tile, if finishing only one side of panel.

❗ Must order a quantity of two (2) 7½"H fabric tiles per pass-thru tile, if finishing both sides of panel.

## HOW TO SPECIFY

Select  
Model Number

HRVT0724T

Select  
Fabric Color

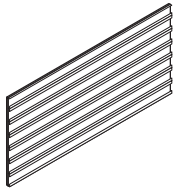
See pages 372-373

APN15



# ABOUND<sup>®</sup>

## Slotted Tool Tiles

**DESCRIPTION****15"H Slotted Tool Tiles**

15"H x 24"W  
15"H x 30"W  
15"H x 36"W  
15"H x 42"W  
15"H x 48"W  
15"H x 60"W

**MODEL****SHIP WEIGHT****CUBE****LIST PRICE BY PAINT GRADE****P1 P2 P3**

<b>HRVT1524W</b>	11	0.8	<b>\$347</b>	<b>\$378</b>	<b>\$402</b>
<b>HRVT1530W</b>	13	0.9	<b>\$374</b>	<b>\$405</b>	<b>\$433</b>
<b>HRVT1536W</b>	15	1.1	<b>\$399</b>	<b>\$430</b>	<b>\$462</b>
<b>HRVT1542W</b>	17	1.3	<b>\$426</b>	<b>\$457</b>	<b>\$493</b>
<b>HRVT1548W</b>	20	1.5	<b>\$450</b>	<b>\$481</b>	<b>\$521</b>
<b>HRVT1560W</b>	24	1.8	<b>\$477</b>	<b>\$508</b>	<b>\$552</b>

! Segment bars ordered separately. See page 390.

**NOTES:**

- Tiles made from sturdy aluminum extrusion and steel supports with a powder coat finish.
- ! Tiles do not include segment bars, must be ordered separately. See page 390. Can be used in any combination.
- ! Weight capacity of hang-on accessories should not exceed 80 pounds.

**HOW TO SPECIFY****Select Model Number**

H R V T 1 5 2 4 W

**Select Paint Color**

See page 371

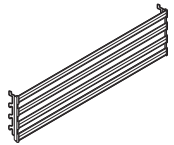
P1 and P2 Paint Option

P 8 S



# SYSTEMS PAPER MANAGEMENT

## SUPPORT BAR

**DESCRIPTION****Systems Paper Management Support Bars**

24"W x 5"H  
30"W x 5"H  
36"W x 5"H  
42"W x 5"H  
48"W x 5"H  
60"W x 5"H

**MODEL****SHIP WEIGHT****CUBE****LIST PRICE BY PAINT GRADE****P1 P2 P3**

<b>HNPMBSW24</b>	1.3	0.4	<b>\$252</b>	<b>\$265</b>	<b>\$275</b>
<b>HNPMBSW30</b>	1.5	0.5	<b>\$270</b>	<b>\$283</b>	<b>\$293</b>
<b>HNPMBSW36</b>	2.0	0.6	<b>\$280</b>	<b>\$293</b>	<b>\$303</b>
<b>HNPMBSW42</b>	5.0	0.7	<b>\$294</b>	<b>\$307</b>	<b>\$317</b>
<b>HNPMBSW48</b>	7.0	0.8	<b>\$306</b>	<b>\$319</b>	<b>\$329</b>
<b>HNPMBSW60</b>	9.0	0.9	<b>\$347</b>	<b>\$360</b>	<b>\$370</b>

! Recommended weight capacity not to exceed 80 pounds.

**NOTES:**

- Paper management bar attaches to Systems Panels to accommodate work flow accessories.

**HOW TO SPECIFY****Select Model Number**

H N P M B S W 2 4

**Select Paint Color**

See page 371

P1 and P2 Paint Option

P 8 S

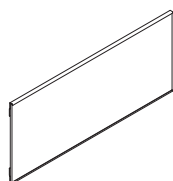
# ABOUND® Markerboard Tiles

GSA SIN 33721



Icon Legend on page 19

## WORKSTATIONS



### DESCRIPTION

#### 15"H Markerboard Tiles

15"H x 24"W  
15"H x 30"W  
15"H x 36"W  
15"H x 42"W  
15"H x 48"W  
15"H x 60"W

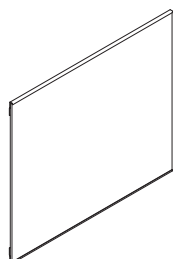
### MODEL

### SHIP WEIGHT

### CUBE

### LIST PRICE

HRVT1524M	4 ⓘ	1.2	\$315
HRVT1530M	4 ⓘ	1.8	\$337
HRVT1536M	5 ⓘ	2.5	\$355
HRVT1542M	5	3.4	\$376
HRVT1548M	6	4.3	\$386
HRVT1560M	7	6.7	\$401



#### 30"H Markerboard Tiles

30"H x 24"W  
30"H x 30"W  
30"H x 36"W  
30"H x 42"W  
30"H x 48"W  
30"H x 60"W

HRVT3024M	6 ⓘ	1.2	\$346
HRVT3030M	7 ⓘ	1.8	\$371
HRVT3036M	8 ⓘ	2.5	\$408
HRVT3042M	10	3.4	\$434
HRVT3048M	11	4.3	\$477
HRVT3060M	13	6.7	\$527



#### Magnetic Markerboard Tray

15" Natural Aluminum

HRVTRAYM

4 ⓘ

0.4

\$82

! Natural Aluminum only, no need to specify paint.

### NOTES:

- Markerboard tile has a painted, steel surface.
- Accepts magnetic accessories.
- Markerboard tray attaches to the tile magnetically. Order separately.

! Tiles do not include segment bars, must be ordered separately. See page 390. Can be used in any combination.

! Markerboard cleaning instructions: For everyday cleaning, use Chlorox® wipes. Use citrus cleaner if a permanent marker is used by accident. A citrus cleaner is not recommended for everyday use as it leaves residue.

## HOW TO SPECIFY

Select  
Model Number

H R V T 1 5 2 4 M .

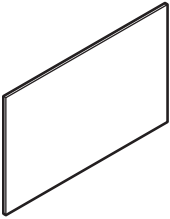
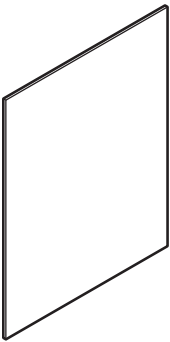
Select  
Option

X



# ABOUND<sup>®</sup>

## Painted Metal Tiles

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
					P1	P2
	<b>15"H Painted Metal Tile</b>					
	15"H x 24"W	HRVT1524PM	4	1.2	\$202	\$224
	15"H x 30"W	HRVT1530PM	4	1.8	\$217	\$239
	15"H x 36"W	HRVT1536PM	5	2.5	\$232	\$254
	15"H x 42"W	HRVT1542PM	5	3.4	\$251	\$273
	15"H x 48"W	HRVT1548PM	6	4.3	\$275	\$297
	15"H x 60"W	HRVT1560PM	7	6.7	\$305	\$327
	<b>30"H Painted Metal Tile</b>					
	30"H x 24"W	HRVT3024PM	6	1.2	\$295	\$330
	30"H x 30"W	HRVT3030PM	7	1.8	\$321	\$356
	30"H x 36"W	HRVT3036PM	8	2.5	\$360	\$395
	30"H x 42"W	HRVT3042PM	10	3.4	\$386	\$421
	30"H x 48"W	HRVT3048PM	11	4.3	\$431	\$466
	30"H x 60"W	HRVT3060PM	13	6.7	\$482	\$517

**NOTES:**

- Painted steel construction.

! Tiles do not include segment bars, must be ordered separately. See page 390. Can be used in any combination.

**HOW TO SPECIFY**

<b>Select Model Number</b> <div> <div>H</div> <div>R</div> <div>V</div> <div>T</div> <div>1</div> <div>5</div> <div>2</div> <div>4</div> <div>P</div> <div>M</div> <div>.</div> </div>	<b>Select Paint Color</b> See page 371 <div> <div>T</div> <div>3</div> </div>
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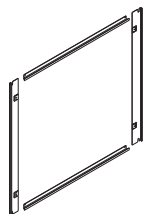
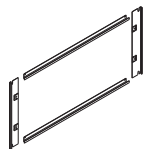
# ABOUND® Custom Material Bracket Kit

GSA SIN 33721



Icon Legend on page 19

## WORKSTATIONS



### DESCRIPTION

#### Custom Material Mounting Bracket Kit

15"H x 24"W  
15"H x 30"W  
15"H x 36"W  
15"H x 42"W  
15"H x 48"W  
15"H x 60"W

### MODEL

### SHIP WEIGHT

### CUBE

### LIST PRICE

HRVT1524CK	1	0.8	\$91
HRVT1530CK	1	0.9	\$95
HRVT1536CK	1	1.1	\$102
HRVT1542CK	1	1.3	\$105
HRVT1548CK	2	1.5	\$111
HRVT1560CK	2	1.8	\$122

30"H x 24"W  
30"H x 30"W  
30"H x 36"W  
30"H x 42"W  
30"H x 48"W  
30"H x 60"W

HRVT3024CK	3	1.4	\$91
HRVT3030CK	3	1.8	\$95
HRVT3036CK	3	2.1	\$102
HRVT3042CK	4	2.4	\$105
HRVT3048CK	5	2.8	\$111
HRVT3060CK	5	3.4	\$122

NOTES: Custom Material Bracket Kits can be ordered to use with Customer's Own Material. Please contact HON Customer Support for exact dimensions if further information is needed.

### Coat Hooks

Package of six

### MODEL

### SHIP WEIGHT

### CUBE

### LIST PRICE

HHPMC6	1	0.2	\$113
--------	---	-----	-------

NOTES: Compatible with Accelerate® and Abound® panels. Coat hooks hang directly into slotted Abound panel frame.

Available in Black (P) only.

SPECIFYING EXAMPLE: HHPMC6.P

## HOW TO SPECIFY

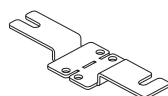
### Select Model Number

HRVT1524CK

### Select Paint Color

See page 371

T1



### DESCRIPTION

#### Abound® Anchor Bracket

Package of ten

### MODEL

### SHIP WEIGHT

### CUBE

### LIST PRICE

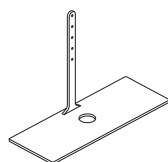
HRABAB	5	0.08	\$112
--------	---	------	-------

NOTES: For use when panels need to be anchored to the floor such as high traffic areas or community spaces.

Only available in Black (P).

Only for use at the end of a wing panel.

SPECIFYING EXAMPLE: HRABAB.P



### DESCRIPTION

#### Abound® Stability Foot

### MODEL

### SHIP WEIGHT

### CUBE

### LIST PRICE BY PAINT GRADE

### P1

### P2

HRFTAB	3	0.1	\$481	\$492
--------	---	-----	-------	-------

NOTES: Stabilizes bottom of panel from movement. Will not prohibit movement at top of panel.

Only for use at the end of a wing panel.

### NOTES:

The Anchor Bracket and Stability Foot are not intended to create a freestanding panel. Please follow Abound® stability standards.

Attachment hardware for floor anchor not included.

## HOW TO SPECIFY

### Select Model Number

HRFTAB

### Select Paint Color

See page 371

T1







Accelerate® shown with Ignition® Seating.

## ACCELERATE®

Today's office moves at the speed of light. And that means you need a sensible, streamlined workflow that can adapt to any employee, project, or space. Accelerate workstations are designed with meaningful connection, peak productivity, and seamless adaptability in mind. Whether it's operating as a stand-alone or in a large, open space, Accelerate optimizes any environment with easy-to-configure layout options, exceptional storage capabilities, and stunning customization choices.



## FEATURES

- Customize your spaces! Add fabric stackers for height and privacy, or glass stackers to let the light in.
- Accelerate's crisp details have been designed to meet today's contemporary aesthetic. Clean. Minimal. Beautiful.
- Accelerate panels are compatible with other HON products, like Abode™ desks, Contain® storage and more.
- The interchangeable components allow you to customize your space with a clean, contemporary look — and change your mind without changing your furniture.

# ACCELERATE<sup>®</sup> ORDERING INFORMATION

## WORKSURFACES, COUNTERTOPS, CORNER SHELVES W/EDGE BAND

### L1 LAMINATES ..... CODES

#### Woodgrain

◆ Bourbon Cherry .....	H
◆ Cognac .....	COGN
◆ Field Elm .....	LWFE
◆ Florence Walnut .....	LFW1
◆ Harvest .....	C
◆ Kingswood Walnut .....	LKI1
◆ Mahogany .....	N
◆ Mocha .....	MOCH
◆ Natural Maple .....	D
◆ Pinnacle .....	PINC
◆ Shaker Cherry .....	F
◆ Sterling Ash .....	LSA1

#### Solid

◆ Black .....	P
◆ Charcoal .....	S
◆ Designer White .....	LDW1
◆ Loft .....	LOFT

#### Patterned

◆ Handspun Chestnut .....	LAHC
◆ Handspun Dove .....	LAHD
◆ Handspun Pearl .....	LAHP
◆ Handspun Slate .....	LAHS
◆ Silver Mesh .....	B9
◆ Steel Mesh .....	A9
◆ Gray .....	G2
◆ White .....	G1

### L2 LAMINATES ..... CODES

#### Woodgrain

◆ Beigewood .....	LWBE
◆ Fawn Cypress .....	LFC1
◆ Lowell Ash .....	LLA1
◆ Natural Recon .....	LNR1
◆ Phantom Ecru .....	LPE1
◆ Portico Teak .....	LPT1
◆ Skyline Walnut .....	LSW1

## WORKSURFACE EDGE BAND

◆ Beigewood .....	DE
◆ Black .....	P
◆ Bourbon Cherry .....	H
◆ Brownstone .....	EY
◆ Charcoal .....	S
◆ Cognac .....	COGN
◆ Designer White .....	DW
◆ Fawn Cypress .....	FC
◆ Field Elm .....	FE
◆ Florence Walnut .....	FW
◆ Fossil .....	EH
◆ Greige .....	R
◆ Harvest .....	C
◆ Kingswood Walnut .....	KI
◆ Light Gray .....	Q
◆ Loft .....	LOFT
◆ Lowell Ash .....	DL
◆ Mahogany .....	N
◆ Mocha .....	MOCH
◆ Muslin .....	T
◆ Natural Maple .....	D
◆ Natural Recon .....	NR
◆ Phantom Ecru .....	PE
◆ Pinnacle .....	PINC
◆ Platinum .....	K
◆ Portico Teak .....	DP
◆ Shaker Cherry .....	F
◆ Skyline Walnut .....	SW
◆ Sterling Ash .....	SA

## WORKSURFACE GROMMET

PLASTIC	CODES
◆ Black .....	P
◆ Brownstone .....	EY
◆ Charcoal .....	S
◆ Fossil .....	EH
◆ Greige .....	T5
◆ Light Gray .....	Q
◆ Loft .....	LOFT
◆ Muslin .....	T3
◆ Titanium .....	T1
◆ Designer White .....	DW
◆ Platinum Metallic .....	T1

## FRAMES, TRIM, METAL TILES, CUSTOM BRACKET KIT, WORKSURFACE SUPPORTS

### PAINT ..... CODES

#### P1

◆ Black .....	P
◆ Brownstone .....	P7D
◆ Charcoal .....	S
◆ Designer White .....	PJW
◆ Fossil .....	P28
◆ Greige .....	T5
◆ Light Gray .....	Q
◆ Loft .....	LOFT
◆ Muslin .....	T3
◆ Putty .....	L
◆ Titanium .....	P8T

#### P2

◆ Champagne Metallic .....	T4
◆ Gunmetal Metallic .....	PR3
◆ Platinum Metallic .....	T1
◆ Silver .....	PR6
◆ Solar Black .....	P8X

## OVERHEADS AND SHELVES

### PAINT ..... CODES

#### P1

◆ Black .....	P
◆ Brownstone .....	P7D
◆ Charcoal .....	S
◆ Designer White .....	PJW
◆ Fossil .....	P28
◆ Greige .....	T5
◆ Light Gray .....	Q
◆ Loft .....	LOFT
◆ Muslin .....	T3
◆ Putty .....	L
◆ Titanium .....	P8T

#### P2

◆ Champagne Metallic .....	T4
◆ Gunmetal Metallic .....	PR3
◆ Platinum Metallic .....	T1

## DUPLEX/PORTED TILE

### PLASTIC ..... CODES

◆ Black .....	P
◆ Brownstone .....	P7D
◆ Charcoal .....	S
◆ Designer White .....	DW
◆ Loft .....	LOFT
◆ Muslin .....	T3
◆ Titanium .....	T1

## Recommendations

Paint	Duplex-Data Code
Black P .....	Black P
Brownstone P7D .....	Brownstone EY
Charcoal S .....	Charcoal S
Designer White PJW .....	Designer White DW
Fossil P28 .....	Charcoal S
Greige T5 .....	Muslin T3
Light Gray Q .....	Loft LOFT
Loft LOFT .....	Loft LOFT
Muslin T3 .....	Muslin T3
Putty L .....	Black P
Silver PR6 .....	Titanium T1
Titanium P8T .....	Titanium T1
Champagne Metallic T4 .....	Muslin T3
Platinum Metallic T1 .....	Titanium T1

### ► LAMINATE TOPS

SPECIFY: Model Number.  
Laminate.  
Edge Color.  
Grommet Color  
EXAMPLE: HWR2424P.K8.R.T5

### ► PANELS

SPECIFY: Model Number.  
Fabric.  
Paint  
EXAMPLE: HETP3520FP.APN11.S

### ► CONNECTORS

SPECIFY: Model Number.  
Paint  
EXAMPLE: HEC35PSN.T3

◆◆◆ For lead time information see page 21.

Replacement Duplex Receptacle Covers are made from a polymer material and are available in the following colors only:

Black P  
Muslin T3

# ACCELERATE<sup>®</sup> FABRIC PATTERNS & CODES

## PRICE CODE AA

FACTOR	FACT
◆ Bark *	FACT20
◆ Barley *	FACT15
◆ Cascade *	FACT25
◆ Feather *	FACT30

## PRICE CODE A

APPOINT	APN
◆ Artichoke	APN11
◆ Blackberry	APN32
◆ Bronze	APN22
◆ Carbon	APN28
◆ Chai	APN12
◆ Cherry	APN30
◆ Dark Pewter	APN17
◆ Dune	APN15
◆ Espresso	APN23
◆ Framboise	APN31
◆ Frost	APN34
◆ Jet	APN27
◆ Lawn	APN25
◆ Mandarin	APN29
◆ Morel	APN09
◆ Nimbus	APN16
◆ Platinum	APN24
◆ Turquoise	APN26

## CENTURION

## CU

◆ Apricot	CU47
◆ Bark	CU25
◆ Black	CU10
◆ Espresso	CU49
◆ Fog	CU03
◆ Frost	CU22
◆ Goldenrod	CU27
◆ Indigo	CU06
◆ Iris	CU50
◆ Iron Ore	CU19
◆ Jade	CU83
◆ Marsala	CU63
◆ Morel	CU24
◆ Navy	CU98
◆ Peacock	CU97
◆ Pear	CU84
◆ Ruby	CU67
◆ Sapphire	CU09

## PRICE CODE A

continued

ETCH*	ECH
◆ Axis	ECH13
◆ Blend	ECH14
◆ Cast	ECH12
◆ Highlight	ECH10
◆ Midtone	ECH11
◆ Outline	ECH08
◆ Shade	ECH09
◆ Tonal	ECH16
◆ Vanish	ECH15

## LANDSCAPE\*

## LN

◆ Azure	LN55
◆ Cornsilk	LN15
◆ Drift	LN05
◆ Khaki	LN20
◆ Sheen	LN10
◆ Slate	LN35
◆ Umber	LN25
◆ Urban	LN30

## LUCY\*

## LC

◆ Aspen	LC32
◆ Cornsilk	LC30
◆ Dusk	LC22
◆ Fawn	LC33
◆ Graphite	LC34
◆ Mist	LC20
◆ Neutra	LC24
◆ Pewter	LC35
◆ Snowdrop	LC28

## PRICE CODE A

continued

NOBLE	NBLE
◆ Aegean	NBLE18
◆ Amethyst	NBLE19
◆ Aspen	NBLE14
◆ Aster	NBLE20
◆ Blossom	NBLE21
◆ Bluebell	NBLE22
◆ Bordeaux	NBLE01
◆ Brick	NBLE02
◆ Chambray	NBLE10
◆ Chamomile	NBLE23
◆ Clementine	NBLE04
◆ Conifer	NBLE24
◆ Cottage	NBLE25
◆ Darkness	NBLE26
◆ Dawn	NBLE13
◆ Denim	NBLE09
◆ Desert Sand	NBLE27
◆ Dewfall	NBLE28
◆ Dusted Sage	NBLE29
◆ Flax	NBLE30
◆ Grass	NBLE07
◆ Gunmetal	NBLE15
◆ Harmony	NBLE31
◆ Harvest	NBLE12
◆ Ice Caves	NBLE32
◆ Icicle	NBLE33
◆ Inky	NBLE34
◆ Iris	NBLE35
◆ Jade	NBLE06
◆ Knight	NBLE17
◆ Mesa	NBLE03
◆ Monarch	NBLE36
◆ Pacific	NBLE08
◆ Pitch	NBLE37
◆ Queen Bee	NBLE38
◆ Rainforest	NBLE05
◆ Regal	NBLE11
◆ Sandcastle	NBLE39
◆ Sedona	NBLE40
◆ Stormy	NBLE16
◆ Sunbeam	NBLE41
◆ Voyager	NBLE42
◆ Windy Day	NBLE43

NOTES: Centurion fabric not available on panels that exceed a width and height of 54".

Disperse panel fabric will be applied pattern cut. Disperse will not be available on 72"W panels.

◆◆◆ For lead time information see page 21.

\* Directional fabrics

\* Fabric is de-emphasized.

# ACCELERATE<sup>®</sup> FABRIC PATTERNS & CODES

## PRICE CODE A *continued*

REFLECTIONS*	REF
◆ Galvanized	REF29
◆ Ice	REF20
◆ Loggia	REF21
◆ Mistral	REF28
◆ Moonstone	REF23
◆ Pewter	REF22
◆ Stainless	REF24
◆ Vanilla	REF25
◆ Winter	REF27

REFUGE*	RFG
◆ Artesian	RFG96
◆ Dune	RFG92
◆ Eclipse	RFG90
◆ Frost	RFG93
◆ Glacier	RFG91
◆ Mineral	RFG98
◆ Tidal	RFG94

TEMPEST*	TP
◆ Dragonfly	TP30
◆ Frost	TP15
◆ Full Stream	TP80
◆ Gold Rush	TP10
◆ Slate	TP45
◆ Tumbleweed	TP70
◆ Wind Chill	TP40
◆ Zebra	TP35

VAST	VST
◆ Atmosphere	VST06
◆ Bay	VST04
◆ Beach	VST11
◆ Country Side	VST13
◆ Desert	VST12
◆ Garden	VST02
◆ Grasslands	VST03
◆ Highway	VST09
◆ Mountain Range	VST08
◆ Ocean	VST07
◆ Open Air	VST05
◆ Tundra	VST10
◆ Vineyard	VST01

## PRICE CODE B

DISPERSE*	DISP
◆ Autumn	DISP03
◆ Branch	DISP10
◆ Coffee Bean	DISP13
◆ Dusk	DISP09
◆ Emerald City	DISP08
◆ Gold Rush	DISP02
◆ Igloo	DISP11
◆ Ink	DISP06
◆ Mist	DISP12
◆ Oatmeal	DISP15
◆ Prince	DISP07
◆ Reservoir	DISP01
◆ Rose	DISP04
◆ Spring	DISP05
◆ Steel	DISP16
◆ Taupe	DISP14

MICA*	MCA
◆ Anthracite	MCA11
◆ Breeze	MCA18
◆ Bronze	MCA13
◆ Buff	MCA14
◆ Cremini	MCA17
◆ Crystal	MCAWIT
◆ Dew	MCA20
◆ Dove	MCA12
◆ Fresh	MCA16
◆ Mineral	MCA15
◆ Nectar	MCA19
◆ Shale	MCA10

## PRICE CODE B *continued*

SPIN*	SPIN
◆ Alabaster	SPIN02
◆ Cavern	SPIN03
◆ Cobblestone	SPIN04
◆ Ember	SPIN06
◆ Flame	SPIN07
◆ Heron	SPIN13
◆ Oat	SPIN01
◆ Ocean	SPIN12
◆ Plum	SPIN15
◆ Pool	SPIN11
◆ Raven	SPIN10
◆ Rhubarb	SPIN14
◆ Tropic	SPIN08
◆ Willow	SPIN05

## PRICE CODE B *continued*

TERRAIN*	TRRN
◆ Bay	TRRN05
◆ Bayou	TRRN35
◆ Canyon	TRRN30
◆ Cliff	TRRN45
◆ Crest	TRRN25
◆ Delta	TRRN10
◆ Plateau	TRRN15
◆ Ridge	TRRN20
◆ Valley	TRRN40

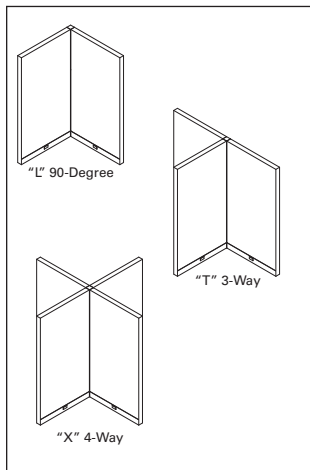
NOTES: Disperse panel fabric will be applied pattern cut. Disperse will not be available on 72"W panels.

◆◆◆ For lead time information see page 21.

\* Directional fabrics

# ACCELERATE® PANELS OVERVIEW

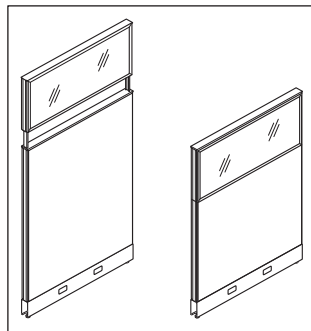
## INTERSECTING CONNECTIONS



**“L”, “T” and “X” connector kits** are used when connecting frames at intersecting runs. For “L”, “T” and “X” connector kits, add 2¼” to the total length of the panel run for each intersection, whether located in the middle or at the end of the run.

**Wall starter kits** provide a means to affix a panel run to a permanent building wall. Kit adds ⅞” to length of panel run.

## STACKING PANELS



Stackers add 15” to the height of the base panel and can be ordered separately or as part of the panel model, see pages 423 and 426.

When adding stackers to an existing panel, a new connector must be ordered, to the tallest panel height.

Please note that Stacking Panels are not to be used freestanding and must match the panel width of the panel it is stacking on.

Cannot use a stacking panel on a Top Tier Glass Panel model.

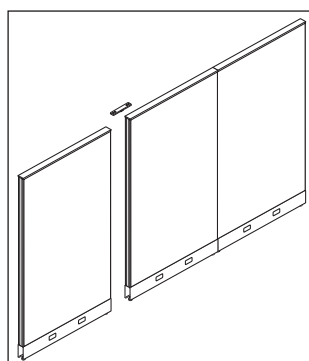
Stackers ship with pins to connect stacker to post connector for added rigidity.

Stackers can be stacked up to 80”H on a base panel. Overheads can be placed on the first stacker only, up to 65”H. Voi overheads are not to be placed on stackers.

Top View		
Panel		Panel
	→ ← 2¼”	
Panel	S	Panel

**Extended straight connector kit “S”** can be used to keep continuous runs dimensionally consistent with opposing panel runs which incorporate “T” or “X” intersections. (Add 2¼” to the length of the run for every extended straight connector used.)

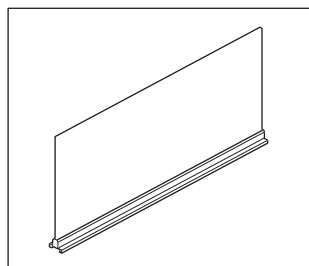
## IN-LINE CONNECTIONS



There is no incremental increase in dimension along the panel run when using an in-line connector kit.

### END OF RUN

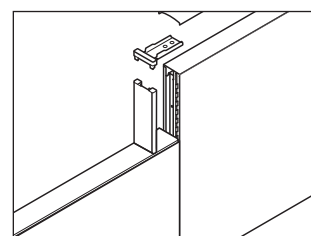
Finished end trim must be specified for the unconnected sides of panel. When adding a stacking panel, order finished end trim in the height that matches the total stacked height. Move the end cap from the standard frame end trim to the stacking frame end trim.



Accelerate® frameless glass is single pane, ⅜” thick laminate safety glass, available in clear or frosted glass.

Frameless glass is not allowed on top of glass stackers or glass header panels and hanging or stacking on frameless glass is not permitted.

Frameless glass can span multiple panels with one piece of glass, creating a clean, seamless look.



**IN-LINE VARIABLE HEIGHT TRIM**  
In-line connections between different height panels require trim to cover the exposed frame of the taller panel.

### VARIABLE HEIGHT CONNECTOR TRIM

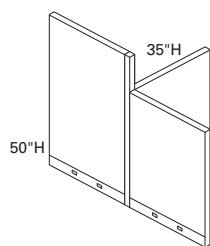
L, X and T connections between different height panels require trim to cover the exposed connector. The bottom of the trim is flat to match the profile of the top cap. Models are designated as “Variable Height Connector Trim”. For variable height connections in a Y configuration, contact the Accelerate Specials Department.

**Multiple-height connections** are accomplished by combining standard height panel connectors (35”H, 42”H, 50”H and 65”H) with shorter trim kits (7”H, 15”H, 22”H and 30”H). Start from the top-down — select the standard connector that corresponds to the height and connection type of the tallest panel. (See examples.)

# ACCELERATE® PANELS OVERVIEW

## Example 1

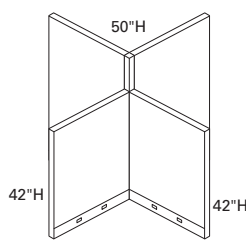
Connectors required:  
1-50"H "T" Connector  
2-15"H Connector VH Kit  
2-35"H End Trim  
1-65"H End Trim



In variable height "T" connections — as shown above — you would use the connectors as indicated.

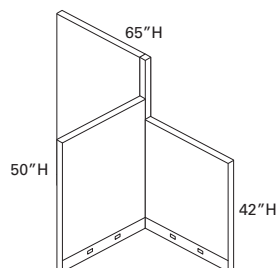
## Example 2

Connectors required:  
1-50"H "X" Connector  
2-7½"H Connector VH Kit  
2-50"H End Trim  
2-42"H End Trim



## Example 3

Connectors required:  
1-65"H "T" Connector  
1-15"H Connector VH Kit  
1-22½"H Connector VH Kit  
1-65"H End Trim  
1-50"H End Trim  
1-42"H End Trim



Example above represents Accelerate variable height "L" for 65" to 50".

## TOP CAPS

Top caps must be specified as a separate model from the panel. Top caps can span more than one panel when panels are connected in an in-line.

# ACCELERATE® WORKING WITH PANELS

## PANELS

- Accelerate® Panels are 2½" thick and available in 4 heights / 8 widths.

**NOTE:** Actual panel height varies depending on position of levelers.

NOMINAL PANEL HEIGHT	PANEL WIDTHS							
35"	20"	24"	30"	36"	42"	48"	60"	72"
42½"	20"	24"	30"	36"	42"	48"	60"	72"
50"	20"	24"	30"	36"	42"	48"	60"	72"
65"	20"	24"	30"	36"	42"	48"	60"	72"

### Maximum Receptacle Capacity in Panel Base Pathways

Widths	20	24	30	36	42	48	60	72
Maximum of 1 duplex per panel side	N/A	X						
Maximum of 2 duplexes per panel side	N/A		X	X	X	X	X	X

The center of the duplex is always 12" from the end of the panel on all Accelerate® panels.

### Design:

- Slots allow hanging worksurfaces and hang-on units, in 1" increments.
- Panels standard with two adjustable leveling glides.
- No panel creep.
- Meets or exceeds ANSI/BIFMA Standards.

### Top Tier and Stacking Panels

- Available in tackable fabric as well as clear and frosted glass.
- Select from a full height panel/top tier panels or stackers.
- Stackers can be stacked up to 80"H on a base panel.
- Overheads can be placed on the first stacker only, up to 65"H. Voi overheads are not to be placed on stackers.

## PANEL SPECIFICATION AND INSTALLATION NOTES

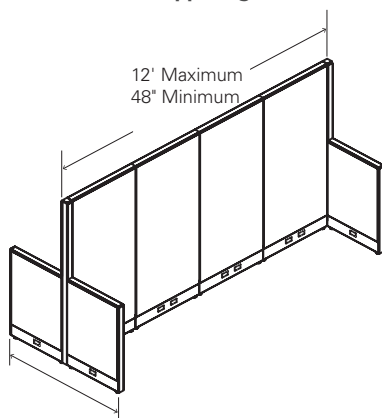
### Definitions:

**Parent Panel Run** – Panels (or a single panel) configured in a straight line intended to divide space. It is usually longer than the panels used to stabilize it.

**Return Panels** – Panels attached to a parent run for the purpose of stabilizing it. Return panels may also have the effect of dividing space.

**Note:** Return panels must be no more than 30" lower than the maximum height of the parent panel run. When stacking, the maximum height allowed is 80". This includes frameless glass. If attaching overhead storage, return panels must be the same height as parent run.

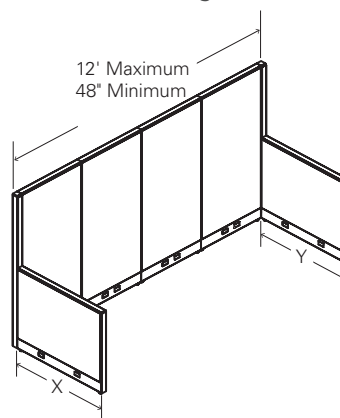
### Method 1: Opposing Returns



A parent panel run must be a minimum of 4 feet and a maximum of 12 feet, and must have a minimum of two return panels extended in opposing directions on each side of the parent run.

Panel Run Length	Minimum Return Panels	Minimum Return Panels with Stack-ons
48"	20"	20"
54"	20"	20"
60"	20"	20"
66"	20"	20"
72"	20"	20"
78"	20"	20"
84"	20"	20"
90"	20"	20"
96"	20"	20"
102"	20"	20"
108"	24"	24"
114"	24"	24"
120"	24"	24"
144"	24"	24"

### Method 2: Single-Sided



A parent panel run must be a minimum of 4 feet and a maximum of 12 feet, and must have a minimum of two return panels (X+Y) extended in one direction (one at the beginning and at the end of the parent run) as defined below.

Panel Run Length	Minimum Return Panels Total (X+Y)	Minimum Return Panels Total (X+Y) with Stack-ons
48"	84"	84"
54"	84"	84"
60"	84"	84"
66"	84"	84"
72"	84"	84"
78"	84"	84"
84"	84"	84"
90"	84"	84"
96"	84"	84"
102"	84"	84"
108"	84"	96"
114"	84"	96"
120"	84"	96"
144"	84"	96"



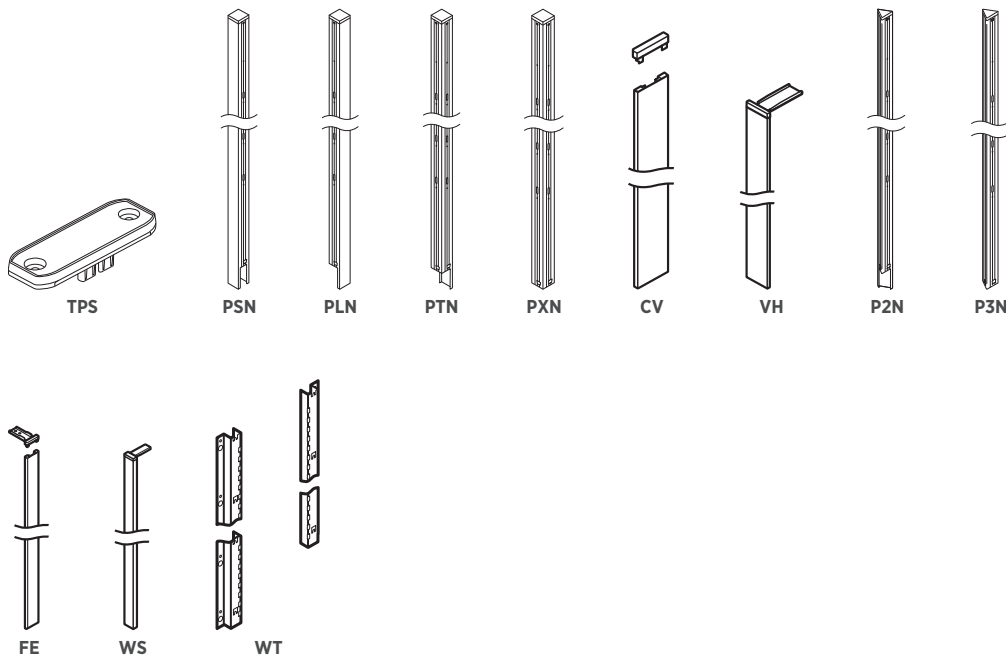
# ACCELERATE® CONNECTOR OVERVIEW

## CONNECTOR KITS — ACCELERATE®

<b>TPS</b>	In-line Connector
<b>PSN</b>	Extended Straight Connector
<b>PLN</b>	“L” Connector
<b>PTN</b>	“T” Connector
<b>PXN</b>	“X” Connector
<b>P2N</b>	120° 2-way Connector
<b>P3N</b>	120° 3-way Connector
<b>CV</b>	Connector Variable Height Finishing Kit
<b>VH</b>	In-line Variable Height Finishing Kit

## ADDITIONAL MODELS FOR USE WITH CONNECTOR KITS

<b>FE</b>	Finished End Covers
<b>WS</b>	Wall Starter Kit
<b>WT</b>	Wall Track



### Panel-to-Panel Connector

- Attaches same height, panel-to-panel in a straight run with screws.
- Ensures alignment on panels in a straight run.

### Wall Starter Kit (see page 431)

- Anchor devices are not supplied with the wall starter kit. Refer to Accelerate® Installation Instructions for appropriate hardware.
- Adds 7/8" to length of run.

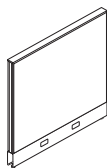
# ACCELERATE® Tackable Raceway Panels

GSA SIN 33721



Icon Legend on page 19

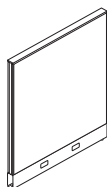
## WORKSTATIONS



### DESCRIPTION

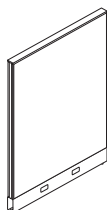
#### 35"H Tackable Acoustical Panels

MODEL	SHIP WEIGHT	CUBE	AA	A	B
HETP3520FP	13	1.0	\$346	\$358	\$378
HETP3524FP	14	1.2	\$360	\$372	\$416
HETP3530FP	16	1.5	\$376	\$390	\$437
HETP3536FP	18	1.8	\$403	\$418	\$467
HETP3542FP	20	2.1	\$408	\$424	\$480
HETP3548FP	23	2.4	\$429	\$446	\$504
HETP3560FP	27	3.0	\$467	\$486	\$554
HETP3572FP	33	3.6	\$653	\$673	\$750



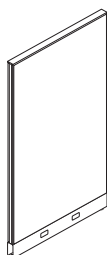
#### 42 1/2"H Tackable Acoustical Panels

42 1/2"H x 20"W	HETP4220FP	14	1.2	\$364	\$378	\$412
42 1/2"H x 24"W	HETP4224FP	16	1.5	\$381	\$395	\$429
42 1/2"H x 30"W	HETP4230FP	18	1.8	\$403	\$416	\$457
42 1/2"H x 36"W	HETP4236FP	20	2.2	\$424	\$439	\$483
42 1/2"H x 42"W	HETP4242FP	23	2.6	\$460	\$477	\$528
42 1/2"H x 48"W	HETP4248FP	25	3.0	\$478	\$497	\$559
42 1/2"H x 60"W	HETP4260FP	30	3.7	\$532	\$552	\$624
42 1/2"H x 72"W*	HETP4272FP	36	4.4	\$687	\$710	\$793



#### 50"H Tackable Acoustical Panels

50"H x 20"W	HETP5020FP	16	1.4	\$418	\$434	\$500
50"H x 24"W	HETP5024FP	17	1.7	\$433	\$449	\$515
50"H x 30"W	HETP5030FP	20	2.2	\$446	\$463	\$509
50"H x 36"W	HETP5036FP	22	2.6	\$459	\$476	\$528
50"H x 42"W	HETP5042FP	25	3.0	\$515	\$534	\$595
50"H x 48"W	HETP5048FP	28	3.5	\$545	\$566	\$634
50"H x 60"W	HETP5060FP	32	4.3	\$594	\$616	\$694
50"H x 72"W*	HETP5072FP	38	5.2	\$749	\$774	\$863



#### 65"H Tackable Acoustical Panels

65"H x 20"W	HETP6520FP	19	1.9	\$445	\$461	\$511
65"H x 24"W	HETP6524FP	20	2.3	\$460	\$476	\$526
65"H x 30"W	HETP6530FP	23	2.8	\$485	\$502	\$556
65"H x 36"W	HETP6536FP	26	3.4	\$520	\$539	\$600
65"H x 42"W	HETP6542FP	29	3.9	\$566	\$586	\$654
65"H x 48"W	HETP6548FP	32	4.5	\$590	\$611	\$688
65"H x 60"W	HETP6560FP	37	5.6	\$630	\$651	\$737
65"H x 72"W*	HETP6572FP	43	6.8	\$852	\$877	\$973

### NOTES:

- Panels are 2 1/8" thick.
- Baserrails ship standard with panels.
- Top caps ordered separately; see page 425.
- Packaging: stretch wrapped with edge protection.
- Base rail matches trim color.
- For worksurfaces that can be used with Abound® and Accelerate® systems, see pages 541-553.
- Panel end trim ordered separately; see page 431.
- Panels may be connected end to end, with wall starter kit, or with panel connectors; see pages 429-431.
- Order Accelerate® connectors separately; see page 429.
- Panels have a class A fire rating.
- Bulk packing is available in quantities of 3 or 9.
- Fabrics and finishes available on pages 413-415.

- ! Raceway panels option only.
- ! Do not remove electrical knockouts unless duplex is needed. For replacement covers, see page 537.
- ! Accepts electrical power kits, except for 20"W. See page 535 for electrical.
- ! Stack on panels add 15" of height and can be added to any monolithic panel. See stackers on pages 426-427.
- ! Disperse and Analog fabrics are not available on 72"W panels.
- ! If adding to existing panels produced prior to 04/13/16, please contact Customer Support for compatibility.
- ! If a third cutout for data is desired, order the separate kickplate model HEBPLATE.
- ! Panels should not be used in unsupported applications or take the place of permanent walls. Panels are intended to be supported with floor supports and/or storage or tied in with worksurfaces. Refer to Specifying and Design Guide pages.

## HOW TO SPECIFY

### Select Model Number

HETP3520FP.

### Select Fabric

See pages 414-415

APN11.

### Select Trim Color

See page 413

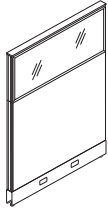
P1 Paint (no upcharge)  
P2 Paint (\$32 upcharge)

S



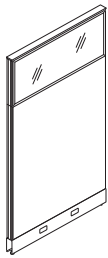
# ACCELERATE®

## Top-Tier Glass Panels

**DESCRIPTION****50" H Tackable Panels — Top-Tier Glass**

50" H x 20" W  
 50" H x 24" W  
 50" H x 30" W  
 50" H x 36" W  
 50" H x 42" W  
 50" H x 48" W  
 50" H x 60" W  
 50" H x 72" W\*

MODEL	SHIP WEIGHT	CUBE	CORE LIST PRICE BY CODE		
			AA	A	B
HETP5020DP	21	1.4	\$654	\$675	\$741
HETP5024DP	23	1.7	\$683	\$704	\$770
HETP5030DP	27	2.2	\$694	\$717	\$763
HETP5036DP	31	2.6	\$709	\$732	\$785
HETP5042DP	34	3.0	\$775	\$801	\$861
HETP5048DP	39	3.5	\$809	\$838	\$906
HETP5060DP	46	4.3	\$871	\$903	\$981
HETP5072DP	55	5.2	\$1160	\$1195	\$1284

**65" H Tackable Panels — Top-Tier Glass**

65" H x 20" W  
 65" H x 24" W  
 65" H x 30" W  
 65" H x 36" W  
 65" H x 42" W  
 65" H x 48" W  
 65" H x 60" W  
 65" H x 72" W\*

HETP6520DP	24	1.9	\$686	\$708	\$759
HETP6524DP	27	2.3	\$706	\$728	\$779
HETP6530DP	30	2.8	\$730	\$753	\$807
HETP6536DP	34	3.4	\$770	\$796	\$856
HETP6542DP	39	3.9	\$827	\$855	\$923
HETP6548DP	43	4.5	\$854	\$883	\$959
HETP6560DP	51	5.6	\$891	\$923	\$1011
HETP6572DP	60	6.8	\$1267	\$1302	\$1398

**NOTES:**

- On top-tier panel models, the glass tier is 15" H.
- Glass is clear or frosted, tempered safety glass.
- Panels are 2 1/8" thick.
- Panels have steel baserails.
- Packaging: stretch wrapped with edge protection.
- Base rail matches trim color.
- Top caps ordered separately; see page 425.
- For worksurfaces that can be used with Abound® and Accelerate® systems, see pages 541-553.
- Panel end trim ordered separately; see page 431.
- Panels may be connected end to end, with wall starter kit, or with panel connectors; see pages 429-431.
- Order Accelerate® connectors separately; see page 429.
- Panels have a class A fire rating.
- Bulk packing is available in quantities of 3 or 9.
- Fabrics and finishes available on pages 413-415.

Raceway panels option only.

Do not remove electrical knockouts unless duplex is needed. For replacement covers, see page 537.

Accepts electrical power kits, except for 20" W. See page 535 for electrical.

Cannot stack stacker on top-tier glass panels.

Disperse and Analog fabrics are not available on 72" W panels.

If adding to existing panels produced prior to 04/13/16, please contact Customer Support for compatibility.

If a third cutout for data is desired, order the separate kickplate model HEBPLATE.

Panels should not be used in unsupported applications or take the place of permanent walls. Panels are intended to be supported with floor supports and/or storage or tied in with worksurfaces. Refer to Specifying and Design Guide pages.

**HOW TO SPECIFY****Select Model Number**

HETP5020DP.

**Select Fabric**

See pages 414-415

APN11.

**Select Trim Color**

See page 413  
 P1 Paint (no upcharge)  
 P2 Paint (\$32 upcharge)

S.

**Select Glass**

Q Clear Glass  
 R Frosted Glass (\$32 upcharge)

Q

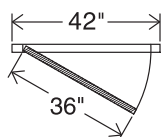
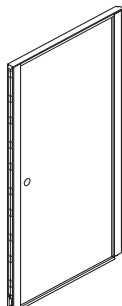
# ACCELERATE® Panel Door

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



HN899900



HN899910

## DESCRIPTION

### Door Panel — Laminate

42"W x 80"H

## MODEL

HEPDMK42P

## SHIP WEIGHT

155.0

## CUBE

7.3

## LIST PRICE BY PAINT GRADE

### P1

\$2470

### P2

\$2505

NOTES: Ships with door, frame, hinges and hardware. Best placement of a door is at an L, T, X connector or wall starter connector for rigidity. Use of spanning top caps at an in-line will also help add additional rigidity.

❗ Must be used with a base panel and stacker equaling 80"H.

### Standard Lock Set

Door knob (polished brass)

HN899900

2.0 \$

0.1

\$152

Door lever (brushed aluminum)

HN899910

2.0 \$

0.1

\$416

NOTES: Door knob and lever are both keyed on one side.

### Abound® and Accelerate® Sliding Door

50"H x 42"W

HH15042SD

28.0

5.5

\$2711

\$2749

65"H x 42"W

HH16542SD

38.0

7.1

\$3091

\$3129

80"H x 42"W

HH18042SD

46.0

8.6

\$3780

\$3818

❗ Door is only available in Frosted Translucent Acrylic. Specify paint for frame.

❗ Can only install Sliding Door at the end of a run, not at a corner.

❗ A Mounting Bracket Kit must be ordered for each sliding door corresponding to the mounting panels width (30", 36", 42", or 48"W).

### Accelerate® Mounting Kit for Sliding Door

For 30"W Panel

HESDMK30

4.0

0.4

\$222

\$235

For 36"W Panel

HESDMK36

5.0

0.5

\$232

\$245

For 42"W Panel

HESDMK42

6.0

0.5

\$242

\$255

For 48"W Panel

HESDMK48

7.0

0.5

\$254

\$267

NOTES: Specify paint.

### Carpet Grippers

HICG12

0.5 \$

0.1

\$31

NOTES: Used with Glide Towers

Shipped 12 per package

No need to specify paint

### Coat Hooks

Package of six

HHPMC6

1.0 \$

0.2

\$113

NOTES: Compatible with Accelerate® and Abound® panels.

❗ Black only.

## NOTES:

- Order handle separately. See handle model options above.
- Specify top caps separately when ordering the laminate panel door; see page 425.
- Order Accelerate® connectors separately; see page 429.
- Fabrics and finishes available on pages 413-415.
- The Sliding Doors are available in 50", 65", and 80"H models and can mount to 30", 36", 42", and 48"W panels.
- All doors are 42" wide, provide a 36"W opening, and are non-handed.

## HOW TO SPECIFY

### Select Model Number

H E P D M K 4 2 P .

### Select Trim Color

See page 413

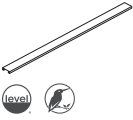
T 4 .

### Select Door Laminate

L2 Laminate Upcharge \$63

See page 413

H

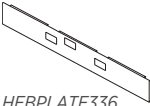
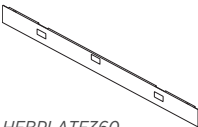
	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
					P1	P2
	<b>Panel Top Cap</b>					
	20"W	HETC20	1.5	0.3	\$51	\$72
	24"W	HETC24	1.6	0.3	\$51	\$72
	30"W	HETC30	1.8	0.3	\$61	\$82
	36"W	HETC36	2.0	0.3	\$78	\$99
	42"W	HETC42	2.2	0.3	\$81	\$102
	48"W	HETC48	3.4	0.4	\$89	\$110
	60"W	HETC60	3.9	0.6	\$111	\$132
	66"W	HETC66	4.0	0.6	\$130	\$151
	72"W	HETC72	5.3	0.8	\$134	\$155
	78"W	HETC78	6.5	0.8	\$139	\$160
	84"W	HETC84	6.7	0.9	\$153	\$174
	90"W	HETC90	7.0	0.9	\$159	\$180
	96"W	HETC96	7.2	0.9	\$168	\$189

**NOTES:**

- Models above are specified for panel models on pages 422-423.
  - Top caps ship separately from panels.
  - Top caps are able to span multiple panels for a clean aesthetic.
  - Top caps are bulk packed for ease at installation sites.
- ! If adding to existing panels produced prior to 04/13/16, please contact Customer Support for compatibility.

**HOW TO SPECIFY**

<b>Select Model Number</b> <div>HETC20.</div>	<b>Select Paint Color</b> See page 413 <div>T3</div>
--	--

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
					P1	P2
 HEBPLATE336	<b>Accelerate® Base Pathway Cover w/Additional Knockout</b>					
	36"W	HEBPLATE336	7	0.4	\$97	\$108
	42"W	HEBPLATE342	8	0.4	\$100	\$111
	48"W	HEBPLATE348	9	0.4	\$104	\$115
	60"W	HEBPLATE360	11	0.5	\$118	\$129
 HEBPLATE360	72"W	HEBPLATE372	14	0.6	\$131	\$142
	NOTES: Specify paint, see page 413. SPECIFYING EXAMPLE: HEBPLATE336.T4					

**NOTES:**

- ! Specify Pathways to match trim color.
- ! Standard raceways with two knockouts are standard on panels. If additional three knockout kickplate is ordered, the two port version can be saved or discarded.

**HOW TO SPECIFY**

<b>Select Model Number</b> <div>HEBPLATE336.</div>	<b>Select Paint Color</b> See page 413 <div>T4</div>
---	--

# ACCELERATE® Stacking Panels

GSA SIN 33721



Icon Legend on page 19

## WORKSTATIONS



### DESCRIPTION

#### 15"H Stacking Panels — Fabric

15"H x 20"W  
15"H x 24"W  
15"H x 30"W  
15"H x 36"W  
15"H x 42"W  
15"H x 48"W  
15"H x 60"W  
15"H x 72"W

MODEL	SHIP WEIGHT	CUBE	CORE LIST PRICE BY CODE		
			AA	A	B
HES1520F	6	0.5	\$238	\$260	\$311
HES1524F	7	0.6	\$262	\$284	\$335
HES1530F	8	0.8	\$283	\$306	\$360
HES1536F	9	0.9	\$303	\$329	\$389
HES1542F	11	1.1	\$328	\$356	\$424
HES1548F	12	1.2	\$348	\$377	\$453
HES1560F	14	1.5	\$393	\$425	\$513
HES1572F	17	1.8	\$745	\$780	\$876

### NOTES:

- Stacking panels ship without top caps.
- Stackers add 15" or 30" to the height of the base panel.
- Stacker ships with pins to connect stacker to post connector for added rigidity.
- Select complete panels with top-tier glass, or add glass/fabric stackers separately to existing panels. See page 423 for complete panels information.
- Not to be used freestanding.
- Stackers can be stacked up to 80"H on a base panel or 30" of stacker height total, whichever comes first.
- The first stacker on a base panel is weight bearing and can accommodate overhead storage up to 65"H.
- Stacking model must match the width of the panel it is stacking on.
- Total panel height cannot exceed 80" high. Glass stacker must be the top tier. A stacking panel cannot be placed above a glass panel or glass stacker. Frameless Glass can be installed on a fabric stacker.
- Voi overheads not to be placed on stackers.
- If adding to existing panels produced prior to 04/13/16, please contact Customer Support for compatibility.

## HOW TO SPECIFY

Select  
Model Number

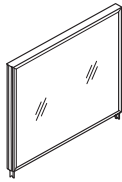
Select  
Fabric Color

See pages 414-415

HES1520F . APN11



# ACCELERATE® Stacking Panels

**DESCRIPTION****30"H Stacking Panels — Glass**

30"H x 20"W  
30"H x 24"W  
30"H x 30"W  
30"H x 36"W  
30"H x 42"W  
30"H x 48"W  
30"H x 60"W

**MODEL****SHIP  
WEIGHT****CUBE****CLEAR  
GLASS****FROSTED  
GLASS**

**HES3020G**  
**HES3024G**  
**HES3030G**  
**HES3036G**  
**HES3042G**  
**HES3048G**  
**HES3060G**

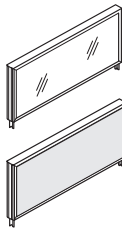
14 **\$**  
17 **\$**  
20 **\$**  
23 **\$**  
26 **\$**  
29 **\$**  
36

1.0  
1.2  
1.5  
1.8  
2.1  
2.4  
3.0

**\$770**  
**\$810**  
**\$918**  
**\$949**  
**\$1050**  
**\$1130**  
**\$1295**

**\$802**  
**\$842**  
**\$950**  
**\$981**  
**\$1082**  
**\$1162**  
**\$1327**

NOTES: 30"H stacker ships with pins to connect stacker to post connector for added rigidity.

**15"H Stacking Panels — Glass**

15"H x 20"W  
15"H x 24"W  
15"H x 30"W  
15"H x 36"W  
15"H x 42"W  
15"H x 48"W  
15"H x 60"W  
15"H x 72"W

**HES1520G**  
**HES1524G**   
**HES1530G**   
**HES1536G**   
**HES1542G**  
**HES1548G**   
**HES1560G**   
**HES1572G**

8 **\$**  
9 **\$**  
11 **\$**  
12 **\$**  
14 **\$**  
16 **\$**  
19 **\$**  
22

0.5  
0.6  
0.8  
0.9  
1.1  
1.2  
1.5  
1.8

**\$515**  
**\$545**  
**\$614**  
**\$636**  
**\$702**  
**\$756**  
**\$864**  
**\$1052**

**\$547**  
**\$577**  
**\$646**  
**\$668**  
**\$734**  
**\$788**  
**\$896**  
**\$1084**

**NOTES:**

- Stacking panels ship without top caps.
- Stackers add 15" or 30" to the height of the base panel.
- Stacker ships with pins to connect stacker to post connector for added rigidity.
- Select complete panels with top-tier glass, or add glass/fabric stackers separately to existing panels. See page 423 for complete panels information.

Not to be used freestanding.

Stackers can be stacked up to 80"H on a base panel or 30" of stacker height total, whichever comes first.

The first stacker on a base panel is weight bearing and can accommodate overhead storage up to 65"H.

Stacking model must match the width of the panel it is stacking on.

Total panel height cannot exceed 80" high. Glass stacker must be the top tier. A stacking panel cannot be placed above a glass panel or glass stacker. Frameless Glass can be installed on a fabric stacker.

If adding to existing panels produced prior to 04/13/16, please contact Customer Support for compatibility.

**HOW TO SPECIFY****Select  
Model Number**

H E S 3 0 2 0 G .

**Select  
Paint Color**

See page 413  
P1 Paint (no upcharge)  
P2 Paint (\$32 upcharge)

T 1 .

**Select  
Glass**

**Q** Clear Glass  
**R** Frosted Glass

Q



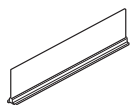
# ACCELERATE® Frameless Glass

GSA SIN 33721



Icon Legend on page 19

## WORKSTATIONS

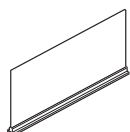


### DESCRIPTION

#### Frameless Glass Stacker

7½"H x 20"W  
7½"H x 24"W  
7½"H x 30"W  
7½"H x 36"W  
7½"H x 42"W  
7½"H x 48"W  
7½"H x 54"W  
7½"H x 60"W  
7½"H x 66"W  
7½"H x 72"W

MODEL	SHIP WEIGHT	CUBE	CLEAR GLASS	FROSTED GLASS
HEFGS0720	17	0.7	\$405	\$437
HEFGS0724	18	0.8	\$478	\$517
HEFGS0730	18	1.0	\$515	\$558
HEFGS0736	21	1.2	\$591	\$641
HEFGS0742	25	1.5	\$631	\$684
HEFGS0748	28	1.5	\$678	\$735
HEFGS0754	28	1.7	\$764	\$828
HEFGS0760	35	1.8	\$830	\$899
HEFGS0766	35	2.0	\$924	\$1000
HEFGS0772	42	2.2	\$981	\$1063



#### Frameless Glass Stacker

15"H x 20"W  
15"H x 24"W  
15"H x 30"W  
15"H x 36"W  
15"H x 42"W  
15"H x 48"W  
15"H x 54"W  
15"H x 60"W  
15"H x 66"W  
15"H x 72"W

HEFGS1520	27	1.2	\$501	\$533
HEFGS1524	28	1.4	\$544	\$583
HEFGS1530	28	1.7	\$580	\$623
HEFGS1536	34	2.0	\$666	\$716
HEFGS1542	39	2.3	\$714	\$767
HEFGS1548	45	2.6	\$770	\$827
HEFGS1554	51	2.7	\$842	\$906
HEFGS1560	57	3.0	\$939	\$1008
HEFGS1566	62	3.3	\$1026	\$1102
HEFGS1572	67	3.6	\$1106	\$1188



### DESCRIPTION

#### Frameless Glass Finishing Kit

7½"H  
15"H  
22½"H  
30"H

MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
			P1	P2
HEVHG07P	2	0.2	\$71	\$81
HEVHG15P	2	0.4	\$77	\$87
HEVHG22P	3	0.4	\$83	\$93
HEVHG30P	3	0.4	\$99	\$109

NOTES: Specify paint, see page 413.

SPECIFYING EXAMPLE: HEVHG15P.PJW

### NOTES:

- Glass is a single-pane, ⅜" laminated safety glass.
- Available in clear or frosted glass.
- Frameless Glass can span multiple panels with one piece of glass.
- Lamination is in the center of the glass, making both clear and frosted glass a writable surface with dry-erase markers.
- ⚠ Glass tiles have a Class A fire rating.

❗ Frameless Glass cannot be used on top of glass stackers or headers.

❗ Frameless Glass can only be used on the top of panels. Glass integrates into top cap trim. Do not order a separate top cap model for your frame when using Frameless Glass.

❗ Cannot hang or stack on top of Frameless Glass.

❗ If adding to existing panels produced prior to July 2021, please contact Customer Support for compatibility.

## HOW TO SPECIFY

### Select Model Number

H E F G S 1 5 2 0 .

### Select Paint Color

See page 413

P1 Paint (no upcharge)  
P2 Paint (\$18 upcharge)

T 1 .









### Select Glass Option

Q Clear Glass  
R Frosted Glass

Q

# ACCELERATE®

## Strengthened Connection Posts

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE		
					P1	P2	P3
	<b>120° 2-Way Connector Posts</b>						
	For 35"H Panels	HEC35P2N	6	0.5	\$116	\$126	\$144
	For 42½"H Panels	HEC42P2N	6	0.5	\$139	\$149	\$167
	For 50"H Panels	HEC50P2N	7	0.6	\$161	\$171	\$189
	For 57½"H Panels	HEC57P2N	8	0.8	\$174	\$184	\$202
	For 65"H Panels	HEC65P2N	8	0.8	\$182	\$192	\$210
	For 72½"H Panels	HEC72P2N	9	0.9	\$192	\$202	\$220
	<b>120° 3-Way Connector Posts</b>						
	For 35"H Panels	HEC35P3N	6	0.5	\$111	\$121	\$139
	For 42½"H Panels	HEC42P3N	6	0.5	\$132	\$142	\$160
	For 50"H Panels	HEC50P3N	7	0.6	\$156	\$166	\$184
	For 57½"H Panels	HEC57P3N	8	0.8	\$166	\$176	\$194
	For 65"H Panels	HEC65P3N	8	0.8	\$175	\$185	\$203
	For 72½"H Panels	HEC72P3N	9	0.9	\$185	\$195	\$213
	<b>Extended Straight Connector Posts</b>						
	For 35"H Panels	HEC35PSN	6	0.5	\$116	\$126	\$144
	For 42½"H Panels	HEC42PSN	6	0.5	\$139	\$149	\$167
	For 50"H Panels	HEC50PSN	7	0.6	\$161	\$171	\$189
	For 57½"H Panels	HEC57PSN	8	0.8	\$174	\$184	\$202
	For 65"H Panels	HEC65PSN	8	0.8	\$182	\$192	\$210
	For 72½"H Panels	HEC72PSN	9	0.9	\$194	\$204	\$222
	<b>"L" Connector Posts</b>						
	For 35"H Panels	HEC35PLN	6	0.5	\$122	\$132	\$150
	For 42½"H Panels	HEC42PLN ☉	6	0.5	\$148	\$158	\$176
	For 50"H Panels	HEC50PLN ☉	7	0.6	\$169	\$179	\$197
	For 57½"H Panels	HEC57PLN ☉	8	0.8	\$181	\$191	\$209
	For 65"H Panels	HEC65PLN ☉	8	0.8	\$189	\$199	\$217
	For 72½"H Panels	HEC72PLN	9	0.9	\$198	\$208	\$226
	<b>"T" Connector Posts</b>						
	For 35"H Panels	HEC35PTN	6	0.5	\$116	\$126	\$144
	For 42½"H Panels	HEC42PTN ☉	6	0.5	\$139	\$149	\$167
	For 50"H Panels	HEC50PTN ☉	7	0.6	\$161	\$171	\$189
	For 57½"H Panels	HEC57PTN ☉	8	0.8	\$174	\$184	\$202
	For 65"H Panels	HEC65PTN ☉	8	0.8	\$182	\$192	\$210
	For 72½"H Panels	HEC72PTN	9	0.9	\$192	\$202	\$220
	<b>"X" Connector Posts</b>						
	For 35"H Panels	HEC35PXN	6	0.5	\$111	\$121	\$139
	For 42½"H Panels	HEC42PXN ☉	6	0.5	\$132	\$142	\$160
	For 50"H Panels	HEC50PXN ☉	7	0.6	\$156	\$166	\$184
	For 57½"H Panels	HEC57PXN ☉	8	0.8	\$166	\$176	\$194
	For 65"H Panels	HEC65PXN ☉	8	0.8	\$175	\$185	\$203
	For 72½"H Panels	HEC72PXN	9	0.9	\$185	\$195	\$213
	<b>"X" Connector Posts</b>						
	For 35"H Panels	HEC35PXN	6	0.5	\$111	\$121	\$139
	For 42½"H Panels	HEC42PXN ☉	6	0.5	\$132	\$142	\$160
	For 50"H Panels	HEC50PXN ☉	7	0.6	\$156	\$166	\$184
	For 57½"H Panels	HEC57PXN ☉	8	0.8	\$166	\$176	\$194
	For 65"H Panels	HEC65PXN ☉	8	0.8	\$175	\$185	\$203
	For 72½"H Panels	HEC72PXN	9	0.9	\$185	\$195	\$213
	<b>"X" Connector Posts</b>						
	For 35"H Panels	HEC35PXN	6	0.5	\$111	\$121	\$139
	For 42½"H Panels	HEC42PXN ☉	6	0.5	\$132	\$142	\$160
	For 50"H Panels	HEC50PXN ☉	7	0.6	\$156	\$166	\$184
	For 57½"H Panels	HEC57PXN ☉	8	0.8	\$166	\$176	\$194
	For 65"H Panels	HEC65PXN ☉	8	0.8	\$175	\$185	\$203
	For 72½"H Panels	HEC72PXN	9	0.9	\$185	\$195	\$213

**NOTES:**

- Specify connectors based on number and placement of panels.
- Connector posts are specified separately from connector straps — specify post to tallest panel and straps based on connection (see variable height example on straps page).
- Specify connector to fit height of tallest panel.
- Connectors are made of extruded aluminum.
- Straight Connector model HSCKTPS ships standard in bulk pack.
- Connector posts where power pole will enter need to be specified with single connector straps, model HEC31.





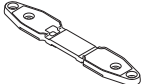





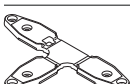


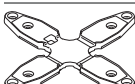


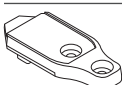




☹ In-line connector must be specified for all in-line connections.

☹ If adding to existing panels produced prior to 04/13/2016, please contact Customer Support for compatibility.

**HOW TO SPECIFY**

<b>Select Model Number</b> <div>HEC35P2N</div>	<b>Select Paint Color</b> <div>T3</div>
---	--

See page 413

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
	120° 2-Way Connector Strap	HECSV	1.4 	0.2	\$30
	120° 3-Way Connector Strap	HECSY	2.2 	0.2	\$35
	Extended Straight Connector Strap	HECSS 	1.6 	0.2	\$30
	"L" Connector Strap	HECSL 	1.5 	0.2	\$21
	"T" Connector Strap	HECST 	2.3 	0.2	\$30
	"X" Connector Strap	HECSX 	3.0 	0.2	\$35
	Single Connector Strap NOTES: Use this connector bracket when installing a power pole to a connector.	HECS1 	1.9 	0.2	\$21
	In-line Connector NOTES: No need to specify finish. SPECIFYING EXAMPLE: HSCKTPS.X	HSCKTPS 	0.5	0.1	\$28

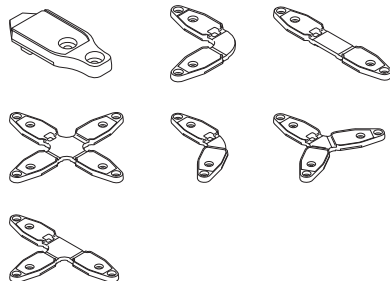
### NOTES:

- Strengthened Connection Straps provide more rigidity to panel connections, especially when not tied into a station with a worksurface or storage, i.e., when Coordinate™ Height Adjustable bases are used or when using panels strictly to divide space without tying in other components.
- Connector strap type should be specified based on the tallest panel connection type. Connector straps and posts are specified separately.
- Lower height panels will connect with variable height trim.
- See examples below.
- Connector straps can be retrofitted on any existing Accelerate® stations that were produced from April 2016 to present.
- Will fit on existing connector posts — only straps would need to be specified.
- Single Straps (HECS1) are used when power poles enter at the connector post and in variable height applications where the tallest panel is a single and one or more panels is lower.

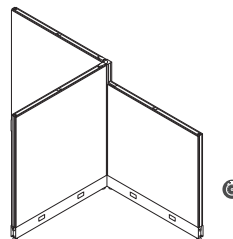
### Connector Post



### New Connector Straps

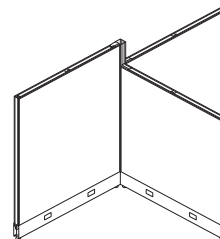


### "T" 2 High, "L" 1 Low



- 1 — "T" Connector Post
- 1 — VH Post Trim
- 3 — Top Caps
- 3 — End Caps
- 1 — "L" Connector Strap

### "T" 1 High, "L" 2 Low



- 1 — "T" Connector Post
- 2 — VH Post Trim
- 3 — Top Caps
- 3 — End Caps
- 1 — Single Connector Strap

## HOW TO SPECIFY

Select  
Model Number

HECSV

## Variable Height Finished End and Wall Starter Kits

**DESCRIPTION****MODEL****SHIP WEIGHT****CUBE****LIST PRICE BY PAINT GRADE****P1****P2****Finished End Covers**

35"H	HEFEC35P	3	0.4	\$67	\$77
42½"H	HEFEC42P	3	0.5	\$72	\$82
50"H	HEFEC50P	4	0.6	\$78	\$88
57½"H	HEFEC57P	5	0.6	\$81	\$91
65"H	HEFEC65P	5	0.7	\$86	\$96
72½"H	HEFEC72P	6	0.8	\$92	\$102
80"H	HEFEC80P	6	0.9	\$96	\$106

NOTES: Finished End Covers include top bracket, end trim clips and end trim.

**In-line Variable Height Finishing Kit**

7½"H	HEVHF07P	2	0.2	\$71	\$81
15"H	HEVHF15P	2	0.4	\$77	\$87
22½"H	HEVHF22P	3	0.4	\$88	\$98
30"H	HEVHF30P	3	0.4	\$104	\$114

NOTES: In-line Variable Height Finishing Kits include top and bottom bracket, end trim clips and end trim.

In-line Variable Height Finishing Kit is used to connect a finished in-line panel connection.

**Connector Variable Height Finishing Kit**

7½"H	HECVH07P	2	0.2	\$71	\$81
15"H	HECVH15P	2	0.4	\$77	\$87
22½"H	HECVH22P	3	0.4	\$88	\$98
30"H	HECVH30P	3	0.4	\$104	\$114

NOTES: Connector Variable Height Finishing Kits include top and bottom bracket, end trim and end trim connection piece.

**Wall Starter Kit**

35"H	HEWS35P	4	0.4	\$113	\$123
42½"H	HEWS42P	4	0.5	\$119	\$129
50"H	HEWS50P	5	0.6	\$124	\$134
57½"H	HEWS57P	6	0.6	\$131	\$141
65"H	HEWS65P	6	0.7	\$139	\$149
72½"H	HEWS72P	7	0.8	\$150	\$160
80"H	HEWS80P	7	0.9	\$156	\$166

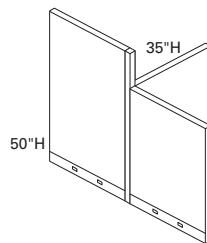
**Permanent Wall Hanger Kit**

66"H LH/RH End Pair (2 Pieces)  
66"H Shared Mid

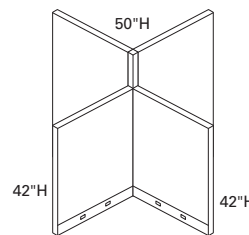
HRVC35PCE	6	0.7	\$293	\$314
HRVC35PCM	3	0.7	\$155	\$166

⚠ Anchor devices are not supplied with this model. Refer to Abound® Installation instructions for appropriate hardware. Attachment to masonry walls is not recommended.

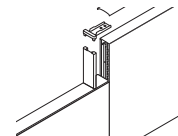
Specify paint



**T-Connection**  
Connector, Variable Height Finishing Kit



**X-Connection**  
Connector, Variable Height Finishing Kit



**In-line Variable Height Trim Kit**

**NOTES:**

- In-line Variable Height Finishing Kit is used to connect a finished in-line panel connection.
- Connector variable height finishing kit is used at a drop in height at an L, T, X, or S connection.
- All kits come with all hardware needed to install the kit.

- ⚠ Variable height kit needs to be specified any time a change of panel height occurs.
- ⚠ Finished end covers must be specified at all end of panel runs.
- ⚠ If adding to existing panels produced prior to 04/13/16, please contact Customer Support for compatibility.

**HOW TO SPECIFY**

Select Model Number

H E F E C 3 5 P .

Select Paint Color

See page 413

T 3

# ACCELERATE®

## Bracket Kits and Stability Feet

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



### DESCRIPTION

**Accelerate® Anchor Bracket**  
Package of ten

**MODEL**

**SHIP WEIGHT**

**CUBE**

**LIST PRICE**

**HEABAC**

5

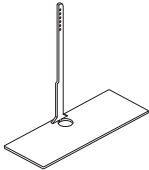
0.08

\$112

NOTES: For use when panels need to be anchored to the floor such as high traffic areas or community spaces.

Only available in Black (P).

**SPECIFYING EXAMPLE: HEABAC.P**



### DESCRIPTION

**Accelerate® Stability Foot**

**MODEL**

**SHIP WEIGHT**

**CUBE**

**LIST PRICE BY PAINT GRADE**

**P1**

**P2**

**HEFTAC**

3

0.1

\$481

\$492

NOTES: Stabilizes bottom of panel from movement. Will not prohibit movement at top of panel.

### NOTES:

The Anchor Bracket and Stability Foot are not intended to create a freestanding panel. Please follow Accelerate® stability standards.

Attachment hardware for floor anchor not included.

## HOW TO SPECIFY

Select  
Model Number

Select  
Paint Color

See page 413

H E F T A C .

T 1





Empower® shown with  
Nucleus® Seating.

## EMPOWER®

Need a simple way to get up and running fast? No problem. Looking to expand and customize workstations for a growing business? Empower does that, too. With Empower benching, you've got the power to do more. Offer more personal space. Enjoy more adaptability. Route power more efficiently. It's simple to order, easy to install and quick to reconfigure. When you Empower your people, you keep pace with the changing demands of today's workplace.



## FEATURES

- With numerous laminate selections to choose from, it's easy to get the exact look you want.
- Integrated height adjustability supports the work style of any user.
- Frosted glass. Colorful fabrics. Magnetic metal. Empower® Universal Screens add style, privacy, and functionality.
- Choose from multiple paint finishes to blend in or stand out.
- As the main electrical artery, power and data cables are laid into the trough.
- Plug power modules into the duplex in the trough and attach them to the worksurface for easy access to electrical and USB ports.
- Power entry can be accommodated through the ceiling, floor, or wall.
- Keep cords collected and controlled from floor to wire trough with vertebra.
- Support any work style by adding HON pedestals, credenzas and storage towers to Empower benching.



# EMPOWER® FINISH OPTIONS

## STATIC LEGS AND TROUGHS

### PAINTS ..... CODES

#### P1

◆ Black	P
◆ Brownstone	P7D
◆ Charcoal	S
◆ Designer White	PJW
◆ Fossil	P28
◆ Greige	T5
◆ Light Gray	Q
◆ Loft	LOFT
◆ Muslin	T3
◆ Putty	L
◆ Titanium	P8T

#### P2

◆ Champagne Metallic	T4
◆ Gunmetal Metallic	PR3
◆ Platinum Metallic	T1
◆ Silver	PR6
◆ Solar Black	P8X

#### P3

◆ Atom	P8S
◆ Bullseye	PJF
◆ Ember	P8P
◆ Ion	P8N
◆ Iris	P8J
◆ Krypton	P8F
◆ Regatta	P8M

## HEIGHT ADJUSTABLE LEGS

### PAINTS ..... CODES

#### P1

◆ Black	P71
◆ Charcoal	S
◆ Designer White	PJW
◆ Loft	LOFT
◆ Silver	PR6

## WORKSURFACES

### L1 LAMINATES ..... CODES

#### Woodgrain

◆ Bourbon Cherry	H
◆ Cognac	COGN
◆ Field Elm	LWFE
◆ Florence Walnut	LFW1
◆ Harvest	C
◆ Kingswood Walnut	LKI1
◆ Mahogany	N
◆ Mocha	MOCH
◆ Natural Maple	D
◆ Pinnacle	PINC
◆ Shaker Cherry	F
◆ Sterling Ash	LSA1

#### Solid

◆ Black	P
◆ Charcoal	S
◆ Designer White	LDW1
◆ Loft	LOFT

#### Patterned

◆ Handspun Chestnut	LAHC
◆ Handspun Dove	LAHD
◆ Handspun Pearl	LAHP
◆ Handspun Slate	LAHS
◆ Silver Mesh	B9
◆ Steel Mesh	A9
◆ Gray	G2
◆ White	G1

## WORKSURFACES *continued*

### L2 LAMINATES ..... CODES

#### Woodgrain

◆ Beigewood	LWBE
◆ Fawn Cypress	LFC1
◆ Lowell Ash	LLA1
◆ Natural Recon	LNR1
◆ Phantom Ecru	LPE1
◆ Portico Teak	LPT1
◆ Skyline Walnut	LSW1

## WORKSURFACE EDGE BAND

#### Woodgrain

◆ Beigewood	DE
◆ Bourbon Cherry	H
◆ Cognac	COGN
◆ Fawn Cypress	FC
◆ Field Elm	FE
◆ Florence Walnut	FW
◆ Harvest	C
◆ Kingswood Walnut	KI
◆ Lowell Ash	DL
◆ Mahogany	N
◆ Mocha	MOCH
◆ Natural Maple	D
◆ Natural Recon	NR
◆ Phantom Ecru	PE
◆ Pinnacle	PINC
◆ Portico Teak	DP
◆ Shaker Cherry	F
◆ Skyline Walnut	SW
◆ Sterling Ash	SA

#### Solid

◆ Black	P
◆ Brownstone	EY
◆ Charcoal	S
◆ Designer White	DW
◆ Fossil	EH
◆ Greige	R
◆ Loft	LOFT
◆ Muslin	T
◆ Platinum	K

## END OF RUN SCREENS

### L1 LAMINATES ..... CODES

#### Woodgrain

◆ Bourbon Cherry	H
◆ Cognac	COGN
◆ Field Elm	LWFE
◆ Florence Walnut	LFW1
◆ Harvest	C
◆ Kingswood Walnut	LKI1
◆ Mahogany	N
◆ Mocha	MOCH
◆ Natural Maple	D
◆ Pinnacle	PINC
◆ Shaker Cherry	F
◆ Sterling Ash	LSA1

#### Solid

◆ Black	P
◆ Charcoal	S
◆ Designer White	LDW1
◆ Loft	LOFT

#### Patterned

◆ Silver Mesh	B9
---------------	----

### L2 LAMINATES ..... CODES

#### Woodgrain

◆ Beigewood	LWBE
◆ Fawn Cypress	LFC1
◆ Lowell Ash	LLA1
◆ Natural Recon	LNR1
◆ Phantom Ecru	LPE1
◆ Portico Teak	LPT1
◆ Skyline Walnut	LSW1

## POWER POLE

### PAINTS ..... CODES

#### P1

◆ Black	P
◆ Charcoal	S
◆ Designer White	PJW
◆ Greige	T5
◆ Light Gray	Q
◆ Loft	LOFT
◆ Muslin	T3

## PAINTED METAL SCREENS AND SCREEN BRACKETS

### PAINTS ..... CODES

#### P1

◆ Black	P
◆ Brownstone	P7D
◆ Charcoal	S
◆ Designer White	PJW
◆ Fossil	P28
◆ Greige	T5
◆ Light Gray	Q
◆ Loft	LOFT
◆ Muslin	T3
◆ Putty	L
◆ Titanium	P8T

#### P2

◆ Champagne Metallic	T4
◆ Gunmetal Metallic	PR3
◆ Platinum Metallic	T1
◆ Silver	PR6
◆ Solar Black	P8X
◆ White Markerboard	MKB

#### P3

◆ Atom	P8S
◆ Bullseye	PJF
◆ Ember	P8P
◆ Ion	P8N
◆ Iris	P8J
◆ Krypton	P8F
◆ Regatta	P8M

## Recommended Color to use with Duplex and Data Electric Kits

Paint	Duplex-Data Code
Black P	Black P
Brownstone P7D	Brownstone EY
Charcoal S	Charcoal S
Designer White PJW	Designer White DW
Fossil P28	Charcoal S
Greige T5	Muslin T3
Light Gray Q	Loft LOFT
Loft LOFT	Loft LOFT
Muslin T3	Muslin T3
Putty L	Black P
Silver PR6	Titanium T1
Titanium P8T	Titanium T1
Champagne Metallic T4	Muslin T3
Platinum Metallic T1	Titanium T1

WORKSURFACE LAMINATES	CODES	EDGE BAND OPTIONS										
		Matching Edge	Designer White (DW)	Loft (LOFT)	Muslin (T)	Black (P)	Brownstone (EY)	Charcoal (S)	Fossil (EH)	Greige (R)	Light Gray (Q)	Platinum (K)
Beigewood	LWBE	*	*		*		*		*			
Black	P					*						
Bourbon Cherry	H	*	*		*							
Charcoal	S							*				
Cognac	COGN	*	*		*							
Designer White	LDW1		*									
Fawn Cypress	LFC1	*	*		*		*		*			
Field Elm	LWFE	*	*		*		*		*			
Handspun Chestnut	LAHC		*	*	*	*	*	*	*	*	*	*
Handspun Dove	LAHD		*	*	*	*	*	*	*	*	*	*
Handspun Pearl	LAHP		*	*	*	*	*	*	*	*	*	*
Handspun Slate	LAHS		*	*	*	*	*	*	*	*	*	*
Harvest	C	*	*		*							
Loft	LOFT			*								
Lowell Ash	LLA1	*	*	*	*							
Mahogany	N	*		*								
Mocha	MOCH	*	*		*							
Natural Maple	D	*	*	*	*							
Natural Recon	LNR1	*	*	*	*							
Phantom Ecru	LPE1	*	*	*	*							
Pinnacle	PINC	*	*		*							
Portico Teak	LPT1	*	*	*	*							
Shaker Cherry	F	*	*	*	*							
Silver Mesh	B9			*								
Skyline Walnut	LSW1	*	*	*	*							
Sterling Ash	LSA1	*	*	*		*						

◆◆◆ For lead time information see page 21.



# EMPOWER<sup>®</sup> FABRIC SCREENS — ALL PANEL MODELS

## PRICE CODE AA

FACTOR	FACT
◆ Bark *	FACT20
◆ Barley *	FACT15
◆ Cascade *	FACT25
◆ Feather *	FACT30

## PRICE CODE A

APPOINT	APN
◆ Artichoke	APN11
◆ Blackberry	APN32
◆ Bronze	APN22
◆ Carbon	APN28
◆ Chai	APN12
◆ Cherry	APN30
◆ Dark Pewter	APN17
◆ Dune	APN15
◆ Espresso	APN23
◆ Framboise	APN31
◆ Frost	APN34
◆ Jet	APN27
◆ Lawn	APN25
◆ Mandarin	APN29
◆ Morel	APN09
◆ Nimbus	APN16
◆ Platinum	APN24
◆ Turquoise	APN26

## CENTURION CU

◆ Apricot	CU47
◆ Bark	CU25
◆ Black	CU10
◆ Espresso	CU49
◆ Fog	CU03
◆ Frost	CU22
◆ Goldenrod	CU27
◆ Indigo	CU06
◆ Iris	CU50
◆ Iron Ore	CU19
◆ Jade	CU83
◆ Marsala	CU63
◆ Morel	CU24
◆ Navy	CU98
◆ Peacock	CU97
◆ Pear	CU84
◆ Ruby	CU67
◆ Sapphire	CU09

## ETCH\* ECH

◆ Axis	ECH13
◆ Blend	ECH14
◆ Cast	ECH12
◆ Highlight	ECH10
◆ Midtone	ECH11
◆ Outline	ECH08
◆ Shade	ECH09
◆ Tonal	ECH16
◆ Vanish	ECH15

## PRICE CODE A continued

LANDSCAPE*	LN
◆ Azure	LN55
◆ Cornsilk	LN15
◆ Drift	LN05
◆ Khaki	LN20
◆ Sheen	LN10
◆ Slate	LN35
◆ Umber	LN25
◆ Urban	LN30
LUCY*	LC
◆ Aspen	LC32
◆ Cornsilk	LC30
◆ Dusk	LC22
◆ Fawn	LC33
◆ Graphite	LC34
◆ Mist	LC20
◆ Neutra	LC24
◆ Pewter	LC35
◆ Snowdrop	LC28

## PRICE CODE A continued

NOBLE	NBLE
◆ Aegean	NBLE18
◆ Amethyst	NBLE19
◆ Aspen	NBLE14
◆ Aster	NBLE20
◆ Blossom	NBLE21
◆ Bluebell	NBLE22
◆ Bordeaux	NBLE01
◆ Brick	NBLE02
◆ Chambray	NBLE10
◆ Chamomile	NBLE23
◆ Clementine	NBLE04
◆ Conifer	NBLE24
◆ Cottage	NBLE25
◆ Darkness	NBLE26
◆ Dawn	NBLE13
◆ Denim	NBLE09
◆ Desert Sand	NBLE27
◆ Dewfall	NBLE28
◆ Dusted Sage	NBLE29
◆ Flax	NBLE30
◆ Grass	NBLE07
◆ Gunmetal	NBLE15
◆ Harmony	NBLE31
◆ Harvest	NBLE12
◆ Ice Caves	NBLE32
◆ Icicle	NBLE33
◆ Inky	NBLE34
◆ Iris	NBLE35
◆ Jade	NBLE06
◆ Knight	NBLE17
◆ Mesa	NBLE03
◆ Monarch	NBLE36
◆ Pacific	NBLE08
◆ Pitch	NBLE37
◆ Queen Bee	NBLE38
◆ Rainforest	NBLE05
◆ Regal	NBLE11
◆ Sandcastle	NBLE39
◆ Sedona	NBLE40
◆ Stormy	NBLE16
◆ Sunbeam	NBLE41
◆ Voyager	NBLE42
◆ Windy Day	NBLE43

## REFLECTIONS\* REF

◆ Galvanized	REF29
◆ Ice	REF20
◆ Loggia	REF21
◆ Mistral	REF28
◆ Moonstone	REF23
◆ Pewter	REF22
◆ Stainless	REF24
◆ Vanilla	REF25
◆ Winter	REF27

NOTES: Analog and Disperse panel fabrics will be applied pattern cut. Disperse will not be available on 72"W panels. Analog is not available on sizes wider than 60".

◆◆◆ For lead time information see page 21.

\* Directional fabrics

\* Fabric is de-emphasized.

# EMPOWER® FABRIC SCREENS — ALL PANEL MODELS

## PRICE CODE A *continued*

REFUGE*	RFG
◆ Artesian	RFG96
◆ Dune	RFG92
◆ Eclipse	RFG90
◆ Frost	RFG93
◆ Glacier	RFG91
◆ Mineral	RFG98
◆ Tidal	RFG94

TEMPEST*	TP
◆ Dragonfly	TP30
◆ Frost	TP15
◆ Full Stream	TP80
◆ Gold Rush	TP10
◆ Slate	TP45
◆ Tumbleweed	TP70
◆ Wind Chill	TP40
◆ Zebra	TP35

## PRICE CODE B

ANALOG*	ANLG
◆ Album *	ANLG06
◆ Cartridge *	ANLG04
◆ Cassette *	ANLG09
◆ Dial *	ANLG02
◆ Media *	ANLG08
◆ Reel *	ANLG07
◆ Signal *	ANLG03
◆ Stereo *	ANLG01
◆ Track *	ANLG05

COAST*	COA
◆ Channel	COA14
◆ Dune	COA03
◆ Headlands	COA10
◆ Marsh	COA02
◆ Pebble	COA12
◆ Pier	COA13
◆ Shoal	COA01
◆ Silt	COA06
◆ Tide	COA08

## PRICE CODE B *continued*

DISPERSE*	DISP
◆ Autumn	DISP03
◆ Branch	DISP10
◆ Coffee Bean	DISP13
◆ Dusk	DISP09
◆ Emerald City	DISP08
◆ Gold Rush	DISP02
◆ Igloo	DISP11
◆ Ink	DISP06
◆ Mist	DISP12
◆ Oatmeal	DISP15
◆ Prince	DISP07
◆ Reservoir	DISP01
◆ Rose	DISP04
◆ Spring	DISP05
◆ Steel	DISP16
◆ Taupe	DISP14

MICA*	MCA
◆ Anthracite	MCA11
◆ Breeze	MCA18
◆ Bronze	MCA13
◆ Buff	MCA14
◆ Cremini	MCA17
◆ Crystal	MCAWIT
◆ Dew	MCA20
◆ Dove	MCA12
◆ Fresh	MCA16
◆ Mineral	MCA15
◆ Nectar	MCA19
◆ Shale	MCA10

## PRICE CODE B *continued*

SPIN*	SPIN
◆ Alabaster	SPIN02
◆ Cavern	SPIN03
◆ Cobblestone	SPIN04
◆ Ember	SPIN06
◆ Flame	SPIN07
◆ Heron	SPIN13
◆ Oat	SPIN01
◆ Ocean	SPIN12
◆ Plum	SPIN15
◆ Pool	SPIN11
◆ Raven	SPIN10
◆ Rhubarb	SPIN14
◆ Tropic	SPIN08
◆ Willow	SPIN05

TERRAIN*	TRRN
◆ Bay	TRRN05
◆ Bayou	TRRN35
◆ Canyon	TRRN30
◆ Cliff	TRRN45
◆ Crest	TRRN25
◆ Delta	TRRN10
◆ Plateau	TRRN15
◆ Ridge	TRRN20
◆ Valley	TRRN40

NOTES: Analog and Disperse panel fabrics will be applied pattern cut. Disperse will not be available on 72"W panels. Analog is not available on sizes wider than 60".

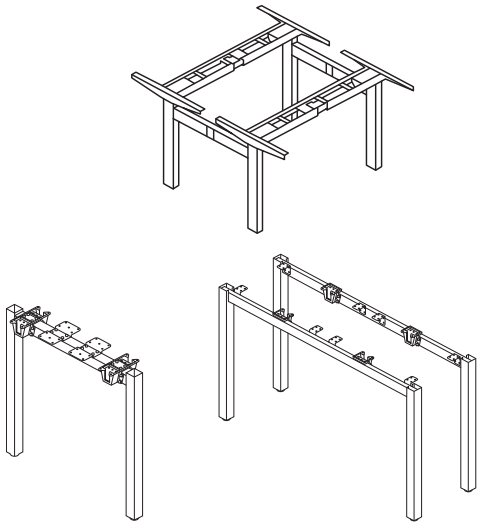
◆◆◆ For lead time information see page 21.

\* Directional fabrics

\* Fabric is de-emphasized.

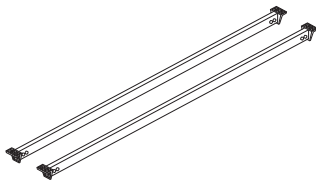
# EMPOWER<sup>®</sup>

## Step-by-Step Guide



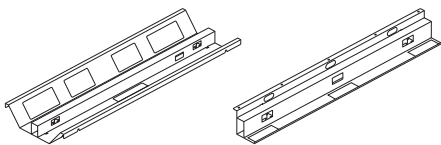
### STEP 1: LEGS

All necessary brackets ship attached to the legs.



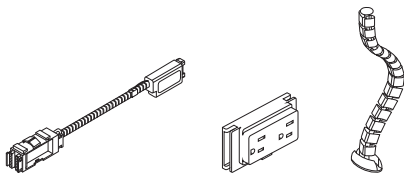
### STEP 2: SUPPORT BEAMS (STATIC ONLY)

All necessary brackets ship attached to the beam. Simply fasten to the legs with the provided screws.



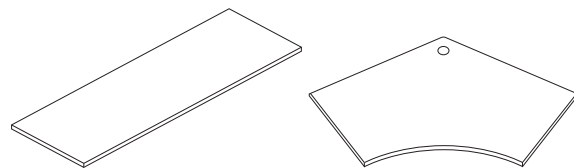
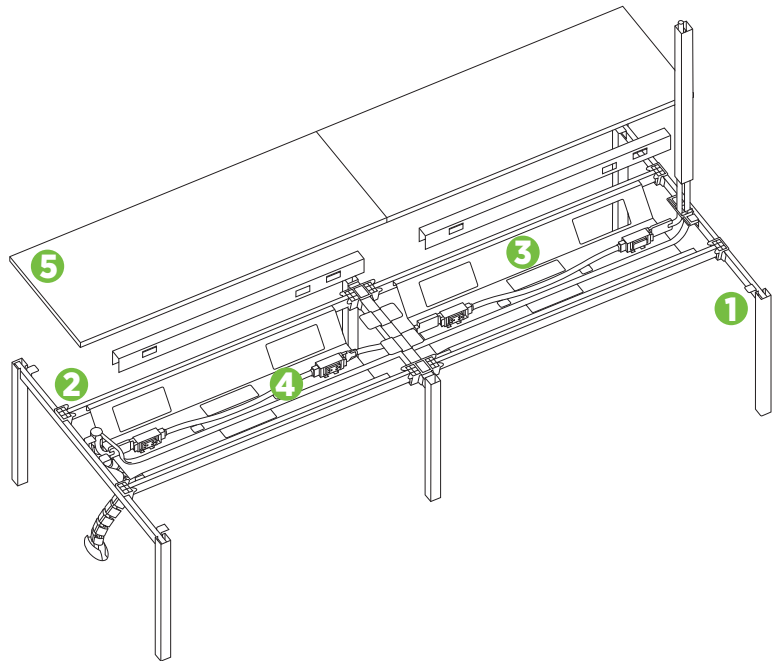
### STEP 3: TROUGHS

Slide the trough over the support beams for double-sided. Screw the trough into the surface for single-sided.



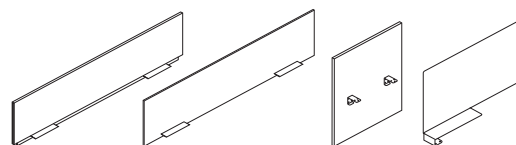
### STEP 4: ELECTRICAL

Slide 8-wire harnesses/duplexes into pre-installed clips on the trough. Lay in data if necessary and cover.



### STEP 5: WORKSURFACES

All necessary brackets ship attached to the beam. Simply fasten to the legs with the provided screws.



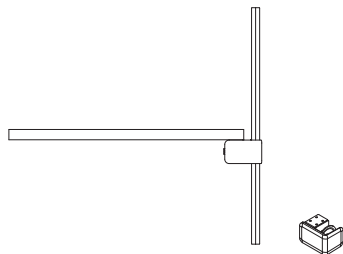
### STEP 6: SCREENS

Drop shared screens into installed brackets, slide side screens into place or attach end of run screens at end of worksurfaces.

# UNIVERSAL SCREENS SPECIFICATION GUIDE

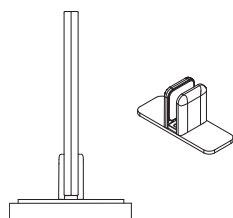
## SCREEN MOUNTING TECH AND SPEC INFORMATION

### Movable Above/Below



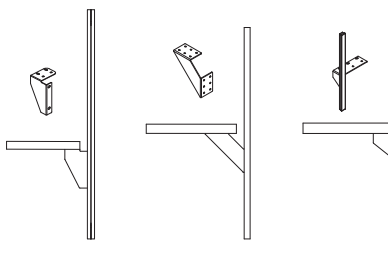
- Available in fabric only.
- Screen is offset from edge of worksurface by 1" for cord management and to allow the use of worksurface mounted accessories.
- Mounting brackets attach to the underside of the worksurface.
- Screen is secured to the brackets with thumb screws. Allowing user to adjust height up/down.
- Minimum height above or below worksurface is 6".
- Brackets are secured on the outside edge of the screen.
- Brackets ship uninstalled.

### Sit-on-Surface Screen



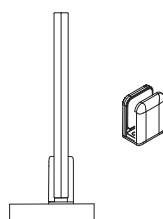
- Available in fabric or acrylic.
- Screen is slightly offset from the top of the worksurface.
- Brackets come with anti-slip neoprene foam pads.
- Brackets are designed to be rotated 90 degrees when needed.
- Screen is secured to the brackets by tightening two set screws in bracket against screen material.
- Brackets ship uninstalled.

### Fixed Above/Below



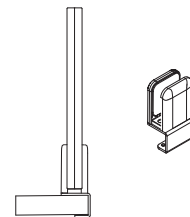
- Available in fabric, acrylic, or laminate.
- Screen is offset from the edge of the worksurface by 1" for cord management and to allow the use of worksurface mounted accessories.
- Mounting brackets attach to the underside of the worksurface.
- Fabric screens are secured to the brackets via metal fasteners to threaded inserts embedded in screen. Brackets are inset 10" (30-40"W) or 12" (42"W+) from edge of screen depending on size. Brackets ship installed.
- Acrylic screens are secured to the brackets via a metal fastener. Brackets are located on edge of screen. Brackets ship uninstalled.
- Laminate screens are secured to the brackets via wood screws. Brackets are inset 10" (30-42"W) or 12" (48"W+). Brackets ship uninstalled.

### Top Mount Screen



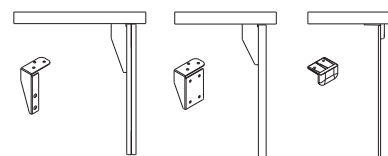
- Available in fabric or acrylic.
- Screen is slightly offset from the top of the worksurface.
- Mounting brackets attach to the top of the worksurface with either double sided tape or wood screws.
- Screen is secured to the brackets by tightening two set screws in bracket against screen material.
- Bracket location is flexible and can be adjusted as needed.
- Recommended inset location is -6-12" from edge of screen.
- Brackets ship uninstalled.

### Side Mount Screen



- Available in fabric or acrylic.
- Screen is slightly offset from the top of the worksurface.
- Mounting brackets wrap around the edge of the worksurface.
- Screen is secured to the brackets by tightening two set screws in bracket against screen material.
- Bracket location is flexible and can be adjusted as needed.
- Recommended inset location is -6-12" from edge of screen.
- Can only be used with flat edged worksurfaces/tables.
- Brackets ship uninstalled.

### Modesty Panel



- Available in fabric, acrylic, or laminate.
- Mounting brackets attach to the underside of the worksurface.
- Fabric modesty is secured to brackets via metal fasteners to threaded inserts embedded in screen. Brackets are inset 10" (30-40"W) or 12" (42"W+) from edge of screen depending on size. Brackets ship installed.
- Acrylic modesty is secured to brackets via metal fasteners through predrilled holes in the modesty panel. Brackets are inset 10" (36"W) or 12" (42"W+) from edge of screen depending on size. Brackets ship uninstalled.
- Laminate modesty is secured to brackets via wood screws. Brackets are inset 10" (30-42"W) or 12" (48"W+). Brackets ship uninstalled.

# UNIVERSAL SCREENS SPECIFICATION GUIDE

## SCREEN MOUNTING TECH AND SPEC INFORMATION

### Up Mount Screen

- Available in fabric, acrylic, or glass.
- Screen is offset from top of worksurface by 1" for cord management and to allow the use of worksurface mounted accessories.
- Mounting brackets attach to the underside of the worksurface.
- Screen is secured to the brackets by tightening two set screws in bracket against screen material.
- Bracket location is flexible and can be adjusted as needed. Recommended inset location is ~6-12" from edge of screen.
- Can only be used with flat edged worksurfaces/tables.
- Brackets ship uninstalled.

### Empower® Shared Screens

- Available in fabric, glass, acrylic, or PET.
- Mounting brackets clamp in gap between fixed height worksurfaces.
- Screens will provide 1"+ of access between screen and rear edge of worksurface for the power trough.
- Screen is secured to the brackets by tightening two set screws in bracket against screen material.
- Bracket location is flexible and can be adjusted as needed. Recommended inset location is ~6-12" from edge of screen.
- Screen only mounts to dual sided fixed height applications. For height adjustable or single sided applications, select a desktop mounted screen.
- Brackets ship uninstalled.

### Lateral Desktop Organizer

- Available in metal only.
- Screens sit flush on top of worksurface.
- Screen wraps around the front or rear edge of the worksurface.
- Can only be used with flat edged worksurfaces/tables.
- Mounting bracket is integral to screen.

# EMPOWER® ELECTRICAL SPECIFYING INFORMATION

## To Order:

1. Determine which electrical system you will use after consulting your electrician and computer support personnel:
  - **The Four-circuit system (4-Hot/2-Neutral/2-Ground)**
    - 3 + 1 option
    - 2 + 2 option
  - **The Three-circuit system (3-Hot/3-Neutral/2-Ground)**
2. Determine location, quantity and circuit of duplexes.
3. Determine the appropriate choice and use of Isolated, Isolated/Dedicated and Separate Neutral circuits.
4. Specify appropriate Power Harnesses\* and Pass-Thru Cables.\*
5. Determine the location, quantity and type of Power In-feed needed.

\* Select Power Harness models (HH8712XX) and Pass-Thru Cables (HH8711XX) with the last two digits being the same as the associated worksurface width.

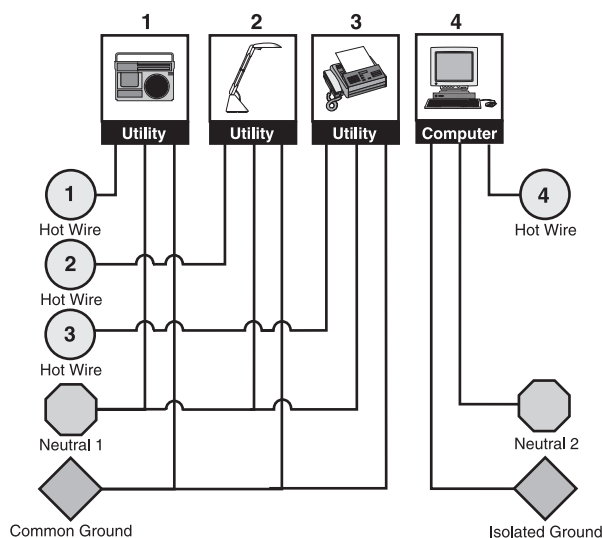
## Electrical System Options

The four-circuit, eight-wire electrical system is widely specified and trusted by hundreds of thousands of end-users. This proven system delivers four circuits for every power in-feed in either a 3 + 1 or 2 + 2 configuration. The isolated/dedicated circuits are ideal for sensitive computing equipment, while the common circuits are suitable for faxes, copiers, task lights and other peripherals.

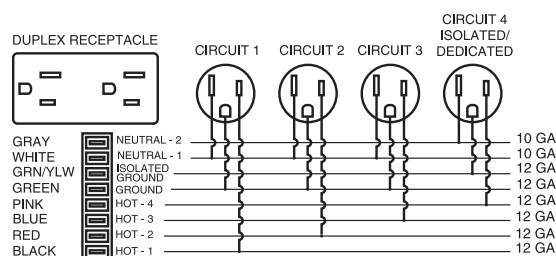
Both the 3 + 1 and 2 + 2 systems use the same pre-wired components, making it easy to adjust as electrical needs change.

You can also choose a three-circuit, eight-wire system that has a dedicated neutral for every hot circuit. The three-circuit components have model numbers with an "A" suffix and appear in a gray box in this pricer.

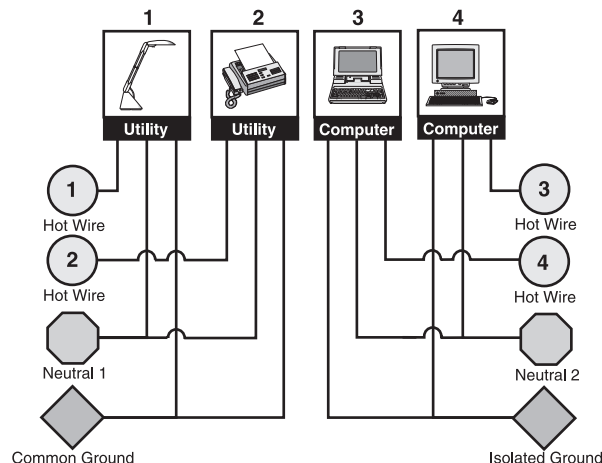
### Four-circuit, 3 + 1 Receptacle Option



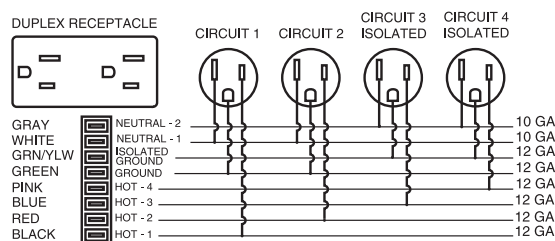
The 3 + 1 option is the electrical standard used by The HON Company for many years in most of their systems products. This wiring option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment.



### Four-circuit, 2 + 2 Receptacle Option

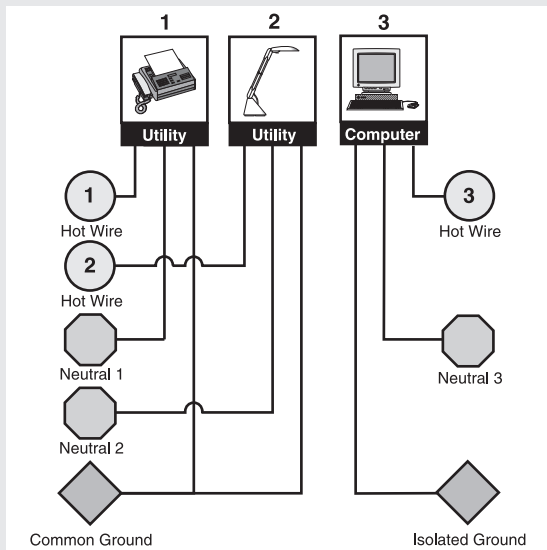


The 2 + 2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.

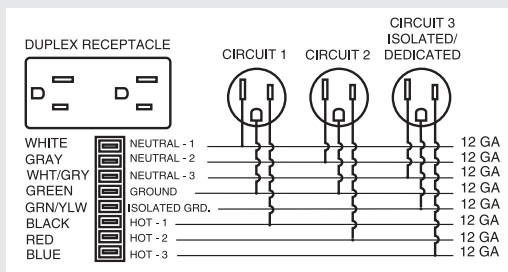


# EMPOWER<sup>®</sup> ELECTRICAL SPECIFYING INFORMATION

## Three-circuit, separate neutrals



The Three-circuit, separate neutrals configuration is a wiring option that provides separate neutrals for each of the three circuits. Two circuits share a common ground, and one circuit is isolated/dedicated. The three-circuit components have model numbers with an "A" suffix and appear in a gray box in this pricer.



Two 8-wire, 20 AMP (15 AMP Canadian) electrical systems are offered					
Electrical System	Circuitry	Receptacle Capacity			
<b>Four-circuit 4-Hot/2-Neutral/2-Ground</b>  (10 gauge neutral wires)	<b>3 + 1</b>	Common Circuit-1 <b>HH873501</b>	Common Circuit-2 (1) <b>HH873502</b>	Common Circuit-3 <b>HH873503</b>	Iso/Dedicated Circuit-4 <b>HH873504</b>
	<b>2 + 2</b>	Common Circuit-1 <b>HH873501</b>	Common Circuit-2 <b>HH873502</b>	Isolated Circuit-3 <b>HH873506</b>	Isolated Circuit-4 <b>HH873504</b>
<b>Three-circuit 3-Hot/3-Neutral/2-Ground</b> (12 gauge neutral wires)	<b>w/separate neutrals</b>	Common Circuit-1 <b>HH873501A</b>	Common Circuit-2 <b>HH873502A</b>	Iso/Dedicated Circuit-3 <b>HH873503A</b>	N/A

(1) Circuit-2 (one of the 3 common circuits sharing a neutral wire) cannot be used with a single-phase building electrical supply.

### Notes:

- Four-circuit components and three-circuit components (with suffix "A") cannot be used together.
- Components of the two systems are keyed differently to prevent components of one system from being connected to components of another system.
- HON Cat. Nos. are printed on the UL labels, and components are color-coded to provide visual identification of the different components.
- Four-circuit components have black plastic parts.
- Three-circuit components have rust-colored terminal ends and receptacle backs are rust colored.

## Typical power usage by the most commonly specified office equipment.

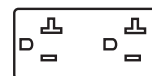
Source: Industry Analysis, Inc., Rochester, NY

EQUIPMENT	AMPS	EQUIPMENT	AMPS	EQUIPMENT	AMPS
<b>Computers</b>		<b>Copiers</b>		<b>FAX Machines</b>	
Personal Computer .....	3	Desktop Copier .....	15	InkJet FAX .....	less than 1
Notebook Computer .....	3	Console Copier .....	20	Thermal FAX .....	less than 1
		Copier/Duplicator .....	30	Plain paper FAX .....	8
<b>Monitors</b>		<b>Printers</b>		<b>Task Lights</b>	
13" Color Monitor .....	2	Dot Matrix .....	less than 1	36" T8 Fluorescent .....	0.2/bulb
17" Color Monitor .....	3	InkJet .....	less than 1	48" T8 Fluorescent .....	0.3/bulb
21" Color Monitor .....	4	Personal Laser or LED .....	8		
		Workgroup Laser or LED .....	15		

## Duplex Receptacles



15 AMP Receptacle



20 AMP Receptacle  
(Required by some large copiers.)

# EMPOWER<sup>®</sup>

## ELECTRICAL SPECIFYING INFORMATION

- Electrical components are UL Listed and CSA Certified.
- It is the customer's responsibility to ensure that use of the pre-wired electrical system, the number of receptacles used on a given circuit, and connection to a building power source, be in compliance with all local and national electrical codes.
- Contact Customer Service for additional information.
- Four-circuit components and Three-circuit components (with suffix "A") cannot be used together. See pages 439-440.
- ! A licensed electrician must make connections to a building electrical supply.

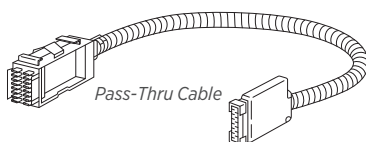
### Definition of components:

#### Electrical Power Harness



- Used to distribute power in workstations.
- Power distribution in either direction.
- Specify Power Harness to match workstation width.
- Double-sided: receptacles can be inserted into both sides of Power Blocks.

#### Electrical Pass-Thru Cables

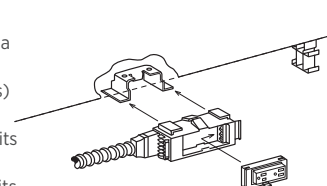


#### Pass-Thru Cable With Duplex Capacity:

- Use in workstations where multiple receptacles are not required.
- Added feature: has capacity for one receptacle on each side of a workstation. Feature offers future expansion and is an alternative to Power Harnesses.

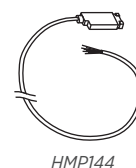
#### Duplex Receptacles

- 15 amp outlet configuration.
- Models HH871601 and HH871601A have a 20 amp outlet configuration.
- Fit back-to-back into the Power Block(s) of Power and Pass-Thru Harnesses.
- Labeled with the provided circuit. Circuits connected to the Isolated Ground are identified with an orange triangle; circuits that do not share a neutral or ground have an orange circuit number.



#### Power In-Feed Model (Floor or Ceiling) HMP144

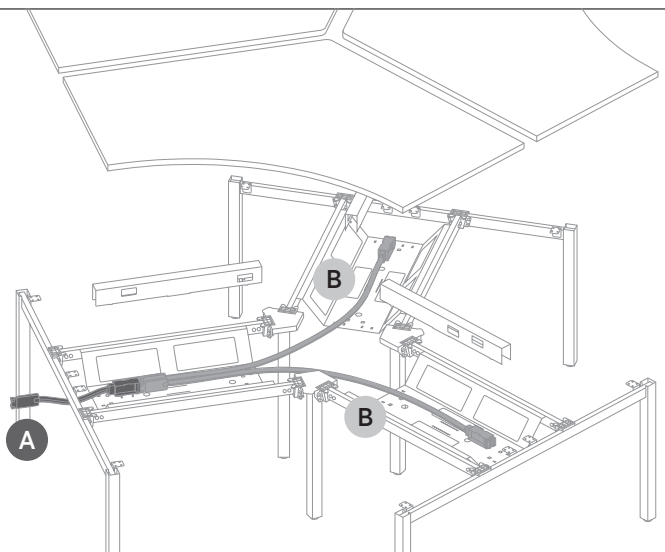
- Used to connect the workstation electrical system to the building electrical supply.
- ! A licensed electrician must make connections to a building electrical supply.
- ! Conduit is UL listed Black Liquid-tight conduit (outside diameter is 7/8").



Note: In-feed cables listed above may be field-cut to desired length.

### 3-Pack 120 Degree Electric Specification Guide

	A	B
36" 120 surface	HH871124	HH871148
42" 120 surface	HH871124	HH871160
48" 120 surface	HH871124	HH871172



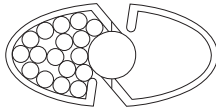


# EMPOWER<sup>®</sup> ELECTRICAL SPECIFYING INFORMATION

- Electrical components are UL Listed and CSA Certified.
- It is the customer's responsibility to ensure that use of the pre-wired electrical system, the number of receptacles used on a given circuit, and connection to a building power source, be in compliance with all local and national electrical codes.
- ! A licensed electrician must make connections to a building electrical supply.

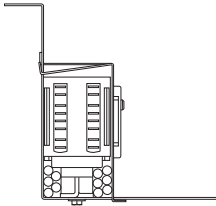
## Vertebrae:

**17 Cables, 0.250 Diameter (CAT-6)**



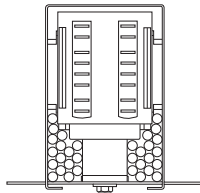
## Single-Depth Cable Trough Cover Capacity:

**13 Cables, 0.250 Diameter (CAT-6)**



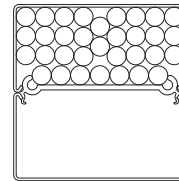
## Double-Depth Cable Trough Cover Capacity:

**14 Cables, 0.250 Diameter (CAT-6)**



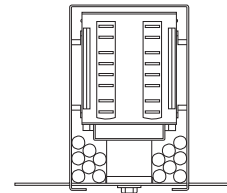
## Data Cable Packing in Power Pole:

**33 Cables, 0.250 Diameter (CAT-6)**



## Data Cable Packing in Wire Trough Cover:

**14 Cables, 0.250 Diameter (CAT-6)**





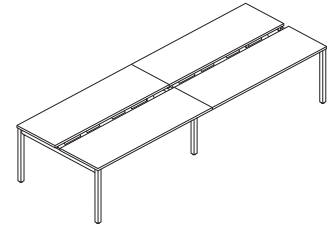
Icon Legend on page 19

**EMPOWER®**

# 60"W Typicals with 24"D Worksurfaces

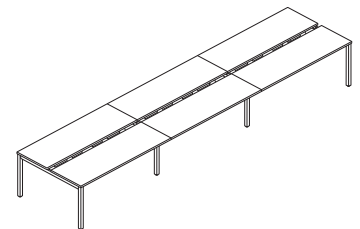
WORKSTATIONS

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
4	Worksurface, Edgeband, No Grommets 24" x 60"	HWR2460PN	\$614	\$2,456
1	Double Depth U-Leg (Box of 2)	HMPEL4828	\$1,511	\$1,511
1	Double Depth Shared U-Leg (Singles)	HMPSL4828	\$623	\$623
2	Support Beams (Box of 2) 60"W	HMPUB260	\$846	\$1,692
2	Shared Trough 60"W	HMPTROUGH60	\$582	\$1,164
1	Power Harness 60"W	HH871260	\$286	\$286
1	End of Run Electrical Kit 60"W	HMPEEK60	\$298	\$298
2	Duplex 1	HH871501	\$58	\$116
2	Duplex 2	HH871502	\$58	\$116
2	Duplex 3	HH871503	\$58	\$116
2	Duplex 4	HH871504	\$58	\$116
<b>TOTAL:</b>				<b>\$8,494</b>



**4-PACK — 60"**  
**144"W x 51"D**

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
6	Worksurface, Edgeband, No Grommets 24" x 60"	HWR2460PN	\$614	\$3,684
1	Double Depth U-Leg (Box of 2)	HMPEL4828	\$1,511	\$1,511
2	Double Depth Shared U-Leg (Singles)	HMPSL4828	\$623	\$1,246
3	Support Beams (Box of 2) 60"W	HMPUB260	\$846	\$2,538
3	Shared Trough 60"W	HMPTROUGH60	\$582	\$1,746
2	Power Harness 60"W	HH871260	\$286	\$572
1	End of Run Electrical Kit 60"W	HMPEEK60	\$298	\$298
3	Duplex 1	HH871501	\$58	\$174
3	Duplex 2	HH871502	\$58	\$174
3	Duplex 3	HH871503	\$58	\$174
3	Duplex 4	HH871504	\$58	\$174
<b>TOTAL:</b>				<b>\$12,291</b>



**6-PACK — 60"**  
**180"W x 51"D**

NOTES: Typicals DO NOT include power in-feeds, screens, storage, or seating.

SEE PAGE 446 FOR ADDITIONAL BUNDLES AND SKU INFORMATION

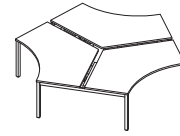
# EMPOWER® 120° Workstation Typical



Icon Legend on page 19

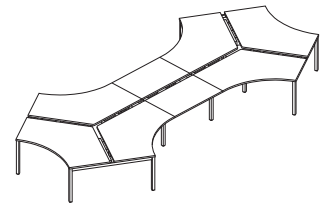
## WORKSTATIONS

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
3	120 Degree Corner Worksurfaces with Curved User Edge, No Grommets 48"W x 30"D	HBWCT4830PN	\$1,493	\$4,479
3	Double Depth U-Leg (Single Leg)	HMP120EL4828	\$758	\$2,274
3	Single Post Leg 28½"H	HMP120POST	\$397	\$1,191
3	Support Beams (Box of 2) 48"W	HMP120UB248	\$760	\$2,280
3	Double-Sided Trough 48"W	HMP120TROUGH48	\$528	\$1,584
TOTAL:				\$11,808



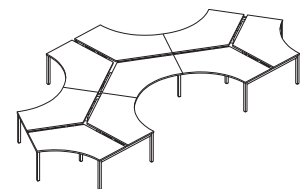
3-PACK — 120°

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
6	120 Degree Corner Worksurfaces with Curved User Edge, No Grommets 48"W x 30"D	HBWCT4830PN	\$1,493	\$8,958
4	Double Depth U-Leg (Single Leg)	HMP120EL6028	\$832	\$3,328
6	Single Post Leg 28½"H	HMP120POST	\$397	\$2,382
6	Support Beams (Box of 2) 48"W	HMP120UB248	\$760	\$4,560
6	Double-Sided Trough 48"W	HMP120TROUGH48	\$528	\$3,168
2	Double Depth Shared U-Leg (Singles)	HMPSL6028	\$685	\$1,370
2	Worksurface with Edgeband 48"W x 30"D	HWR3048PN	\$562	\$1,124
1	Support Beams (Box of 2) 48"W	HMPUB248	\$760	\$760
1	Double-Sided Trough 48"W	HMP120TROUGH48	\$528	\$528
TOTAL:				\$26,178



DOG BONE — 120°

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
9	120 Degree Corner Worksurfaces with Curved User Edge, No Grommets 48"W x 30"D	HBWCT4830PN	\$1,493	\$13,437
5	Double Depth U-Leg (Single Leg)	HMP120EL4828	\$758	\$3,790
9	Single Post Leg 28½"H	HMP120POST	\$397	\$3,573
9	Support Beams (Box of 2) 48"W	HMP120UB248	\$760	\$6,840
9	Double-Sided Trough 48"W	HMP120TROUGH48	\$528	\$4,752
2	Double Depth Shared U-Leg (Singles)	HMPSL4828	\$623	\$1,246
TOTAL:				\$33,638



MULTIPLE PODS — 120°

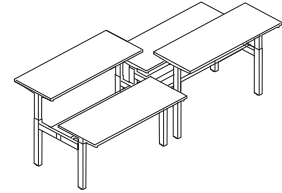
NOTES: Typicals DO NOT include power in-feeds, screens, storage, or seating.



Icon Legend on page T9

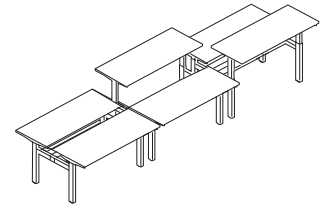
## 60"W Height Adjustable Typicals with 24"D Worksurfaces

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
4	Worksurface, Edgeband, No Grommets 23" x 58"	HHATW2358EM	\$587	\$2,348
2	Height Adjustable Base	HMPHA2S4C	\$3,042	\$6,084
2	Height Adjustable Shared Trough 60"W	HMPHATROUGH60	\$582	\$1,164
4	Single-Sided Trough Lid	HMPHASLID60	\$187	\$748
1	Power Harness 60"W	HH871260	\$286	\$286
1	End of Run Electrical Kit 60"W	HMPEEK60	\$298	\$298
2	Duplex 1	HH871501	\$58	\$116
2	Duplex 2	HH871502	\$58	\$116
2	Duplex 3	HH871503	\$58	\$116
2	Duplex 4	HH871504	\$58	\$116
<b>TOTAL:</b>				<b>\$11,392</b>



**4-PACK — 60"**  
**120"W x 51"D**

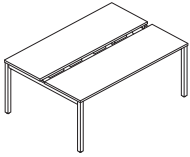
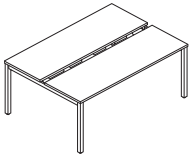
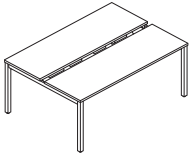
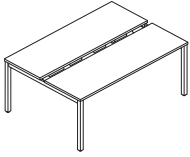
QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
6	Worksurface, Edgeband, No Grommets 23" x 58"	HHATW2358EM	\$587	\$3,522
3	Height Adjustable Base	HMPHA2S4C	\$3,042	\$9,126
3	Height Adjustable Shared Trough 60"W	HMPHATROUGH60	\$582	\$1,746
6	Single-Sided Trough Lid	HMPHASLID60	\$187	\$1,122
2	Power Harness 60"W	HH871260	\$286	\$572
1	End of Run Electrical Kit 60"W	HMPEEK60	\$298	\$298
3	Duplex 1	HH871501	\$58	\$174
3	Duplex 2	HH871502	\$58	\$174
3	Duplex 3	HH871503	\$58	\$174
3	Duplex 4	HH871504	\$58	\$174
<b>TOTAL:</b>				<b>\$17,082</b>



**6-PACK — 60"**  
**180"W x 51"D**

NOTES: Typicals DO NOT include power in-feeds, screens, storage, or seating.

SEE PAGE 447 FOR ADDITIONAL BUNDLES AND SKU INFORMATION

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY LAMINATE GRADE	
					L1	L2
	<b>Bundles — 72"W with 24"D Worksurfaces</b>					
	2-Pack	HMP2472PK2	238.9	35.3	\$5260	\$5302
	4-Pack	HMP2472PK4	465.8	59.4	\$9048	\$9132
	6-Pack	HMP2472PK6	692.7	83.9	\$13122	\$13248
	8-Pack	HMP2472PK8	919.6	108.5	\$17196	\$17364
	<b>Bundles — 60"W with 24"D Worksurfaces</b>					
	2-Pack	HMP2460PK2	198.9	35.3	\$5281	\$5323
	4-Pack	HMP2460PK4	385.8	59.4	\$8494	\$8578
	6-Pack	HMP2460PK6	572.7	83.9	\$12291	\$12417
	8-Pack	HMP2460PK8	759.6	108.5	\$16088	\$16256
	<b>Bundles — 72"W with 30"D Worksurfaces</b>					
	2-Pack	HMP3072PK2	238.9	35.3	\$5574	\$5616
	4-Pack	HMP3072PK4	465.8	59.4	\$9588	\$9672
	6-Pack	HMP3072PK6	692.7	83.9	\$13888	\$14014
	8-Pack	HMP3072PK8	919.6	108.5	\$18188	\$18356
	<b>Bundles — 60"W with 30"D Worksurfaces</b>					
	2-Pack	HMP3060PK2	198.9	35.3	\$5241	\$5283
	4-Pack	HMP3060PK4	385.8	59.4	\$8922	\$9006
	6-Pack	HMP3060PK6	572.7	83.9	\$12889	\$13015
	8-Pack	HMP3060PK8	759.6	108.5	\$16856	\$17024
SPECIFYING EXAMPLE: Model.Laminate.Edgeband.Paint2.DuplexColor (S only)						

## NOTES:

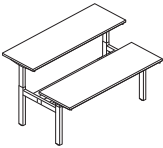
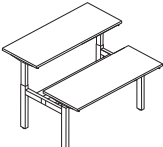
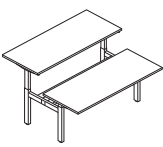
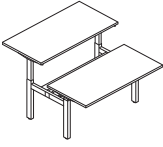
- Bundles include worksurfaces, support legs, support bars, wire management troughs, harnesses, and duplexes.
- Please specify in-feed, screens, storage, and seating separately.

❗ Stack-on storage cannot be used on Empower benching.

## HOW TO SPECIFY

<b>Select Model Number</b> See page 435 HMP2472PK2	<b>Select Laminate Color</b> See page 435 LDW1	<b>Select Edgeband Color</b> See page 435 LDW1	<b>Select Paint Color</b> See page 435 \$5 upcharge for P2 Paints T1	<b>Select Duplex Color</b> See page 435 S
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	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY LAMINATE GRADE	
					L1	L2
	<b>Bundles — 72" W with 24" D Worksurfaces</b>					
	2-Pack	HMPHA2472PK2	331	19.1	\$6202	\$6244
	4-Pack	HMPHA2472PK4	662	37.6	\$11820	\$11904
	6-Pack	HMPHA2472PK6	993	56.2	\$17724	\$17850
	8-Pack	HMPHA2472PK8	1324	74.7	\$23628	\$23796
	<b>Bundles — 60" W with 24" D Worksurfaces</b>					
	2-Pack	HMPHA2460PK2	291	16.9	\$5988	\$6030
	4-Pack	HMPHA2460PK4	581	33.1	\$11392	\$11476
	6-Pack	HMPHA2460PK6	872	49.4	\$17082	\$17208
	8-Pack	HMPHA2460PK8	1162	65.7	\$22772	\$22940
	<b>Bundles — 72" W with 30" D Worksurfaces</b>					
	2-Pack	HMPHA3072PK2	363	21.3	\$6360	\$6402
	4-Pack	HMPHA3072PK4	726	41.9	\$12136	\$12220
	6-Pack	HMPHA3072PK6	1089	62.6	\$18198	\$18324
	8-Pack	HMPHA3072PK8	1452	83.3	\$24260	\$24428
	<b>Bundles — 60" W with 30" D Worksurfaces</b>					
	2-Pack	HMPHA3060PK2	353	18.7	\$6092	\$6134
	4-Pack	HMPHA3060PK4	705	36.7	\$11600	\$11684
	6-Pack	HMPHA3060PK6	1058	54.8	\$17394	\$17520
	8-Pack	HMPHA3060PK8	1410	72.9	\$23188	\$23356
SPECIFYING EXAMPLE: Model.Laminate.Edgeband.BasePaint.TroughPaint.DuplexColor						

**NOTES:**

- Bundles include worksurfaces, wire management troughs, trough covers, harnesses, duplexes, and bases.
- Please specify in-feed, screens, storage, and seating separately.

- ❗ Stack-on storage cannot be used on Empower benching.
- ❗ HBSMAUSB and HBDMAUSB cannot be used in Empower® height adjustable applications.

**HOW TO SPECIFY**

Select Model Number	Select Laminate Color	Select Edgeband Color	Select Base Paint Color	Select Trough Paint Color	Select Duplex Color
See page 435	See page 435	See page 435	See page 435	See page 435	See page 435
H M P H A 2 4 7 2 P K 2 .	L D W 1 .	L D W 1 .	P R 6 .	S .	S

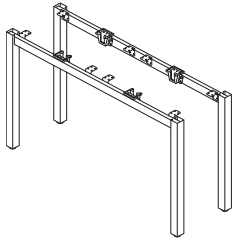
# EMPOWER® Legs for Linear Applications

GSA SIN 33721



Icon Legend on page 19

## WORKSTATIONS



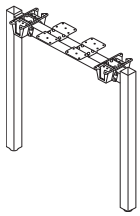
### DESCRIPTION

#### Double Depth U-Leg (Box of 2)

50½"D for use with 24"D Worksurfaces  
62½"D for use with 30"D Worksurfaces

NOTES: Ships as a box of 2 legs.

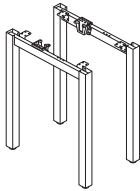
MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE		
			P1	P2	P3
HMPPEL4828	32.4	14.9	\$1511	\$1516	\$1547
HMPPEL6028	34.8	18.5	\$1661	\$1666	\$1700



#### Double Depth Shared U-Leg (Singles)

30"D for use with 24"D Worksurfaces  
42"D for use with 30"D Worksurfaces

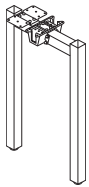
HMPSL4828	21.1	4.9	\$623	\$628	\$638
HMPSL6028	22.5	6.4	\$685	\$690	\$701



#### Single Depth U-Leg (Box of 2)

24"D for use with 24"D Worksurfaces  
30"D for use with 30"D Worksurfaces

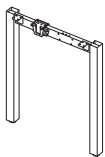
HMPPEL2428	23.7	7.6	\$755	\$760	\$785
HMPPEL3028	24.9	9.4	\$832	\$837	\$865



#### Single Depth Shared U-Leg (Singles)

18"D for use with 24"D Worksurfaces  
24"D for use with 30"D Worksurfaces

HMPSL2428	14.8	3.2	\$461	\$466	\$479
HMPSL3028	15.6	4.0	\$506	\$511	\$526



#### Single Depth Return U-Leg (Singles)

Left  
Right

NOTES: Return U-Legs ship with two flat brackets.

HMPRELEL2428	23.7	4.0	\$461	\$466	\$479
HMPPREL2428	23.7	4.0	\$461	\$466	\$479

## HOW TO SPECIFY

Select  
Model Number

H M P E L 4 8 2 8 .

Select  
Paint Color

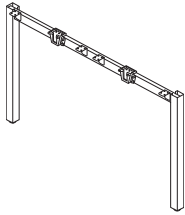
See page 435

T 1



# EMPOWER®

## Legs for 120° Applications

**DESCRIPTION****MODEL****SHIP WEIGHT CUBE****LIST PRICE BY PAINT GRADE****P1 P2 P3****Double Depth U-Leg (Single Leg for 120° Applications)**

50½"D for use with 24"D Worksurfaces

**HMP120EL4828**

19

7.9

**\$758****\$763****\$788**

60½"D for use with 30"D Worksurfaces

**HMP120EL6028**

20

9.6

**\$832****\$837****\$865**

NOTES: Ships as single leg for 120 degree applications.

! 120 degree surfaces must be used in back-to-back applications — cannot be used freestanding.

**Post Leg for 120° Applications (Singles)**

28½"H

**HMP120POST**

10

1.4

**\$397****\$402****\$413**

NOTES: One post leg needed per 120 degree worksurface. Post leg ships with attachment brackets needed to connect support beams and worksurfaces.

! 120 degree surfaces must be used in back-to-back applications — cannot be used freestanding.

**HOW TO SPECIFY**Select  
Model Number

H M P 1 2 0 E L 4 8 2 8 .

Select  
Paint Color

See page 435

T 1



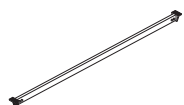
# EMPOWER® Support Beams

GSA SIN 33721



Icon Legend on page 19

## WORKSTATIONS



### DESCRIPTION

#### Support Beams (Box of 1)

48"W

60"W

72"W

### MODEL

### SHIP WEIGHT

### CUBE

### LIST PRICE

**HMPUB148**

7.0

0.5

**\$381**

**HMPUB160**

8.3

0.7

**\$426**

**HMPUB172**

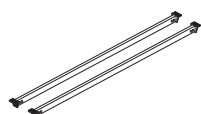
9.6

0.9

**\$472**

NOTES: One support beam per worksurface is needed.

! Available in graphite finish only. No specification needed.



#### Support Beams (Box of 2)

48"W

60"W

72"W

**HMPUB248**

13.3

0.5

**\$760**

**HMPUB260**

15.8

0.7

**\$846**

**HMPUB272**

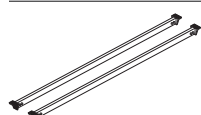
18.2

0.9

**\$937**

NOTES: For use with double-sided stations. One support beam per worksurface is needed.

! Available in graphite finish only. No specification needed.



#### Support Beams for 120° Applications (Box of 2)

36"W

42"W

48"W

**HMP120UB236**

7.8

0.9

**\$603**

**HMP120UB242**

9.5

0.9

**\$678**

**HMP120UB248**

11.0

0.9

**\$760**

NOTES: Two support beams per 120 degree worksurface are needed.

! Available in graphite finish only. No specification needed.

### NOTES:

- For use with stationary, single-sided stations. 36"W returns will use the 48"W Support Beam and 48"W returns will use the 60"W Support Beam.

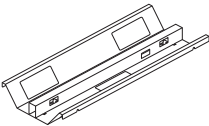


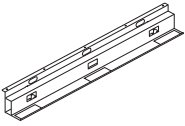




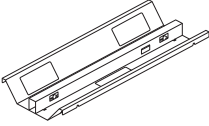

## HOW TO SPECIFY

Select  
Model Number

H M P 1 2 0 U B 2 3 6



# EMPOWER® Wire Troughs

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
	<b>Trough — Double-Sided</b>				
	48"W	HMPTROUGH48	3.3 	5.3	\$528
	60"W	HMPTROUGH60	4.3	6.8	\$582
	72"W	HMPTROUGH72	5.3	8.3	\$638
	 Available in graphite finish only. No specification needed.				
	<b>Trough — Single-Sided</b>				
	48"W	HMPSTROUGH48	3.0 	5.3	\$396
	60"W	HMPSTROUGH60	4.0 	6.8	\$537
	72"W	HMPSTROUGH72	5.0 	8.3	\$678
	 Available in graphite finish only. No specification needed.				
	<b>Trough — Double-Sided for 120° Applications</b>				
	36"W	HMP120TROUGH36	6.9	3.8	\$431
	42"W	HMP120TROUGH42	8.4	3.8	\$477
	48"W	HMP120TROUGH48	9.9	5.3	\$528
	 Available in graphite finish only. No specification needed.				

NEW!

**NOTES:**

- Slots available in trough to zip tie data cables to the trough.
- Double-sided wire trough rests on top of support bars. No fasteners needed.
- Single-sided trough is used for single-sided applications only. Screws into bottom side of worksurface for attachment.

 For use with stationary Empower® only.

**HOW TO SPECIFY**

Select  
Model Number

H M P T R O U G H 4 8

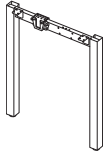
# EMPOWER® Return Components

GSA SIN 33721



Icon Legend on page 19

## WORKSTATIONS



### DESCRIPTION

#### Single Depth Return Leg (Singles)

Left  
Right

### MODEL

### SHIP WEIGHT

### CUBE

### LIST PRICE BY PAINT GRADE

### P1

### P2

### P3

**HMPREL2428**  
**HMPREL2428**

23.7  
23.7

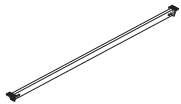
4.0  
4.0

**\$461**  
**\$461**

**\$466**  
**\$466**

**\$479**  
**\$479**

NOTES: Return legs ship with two flat brackets.



### DESCRIPTION

#### Support Beams (Box of 1)

48"W  
60"W

### MODEL

### SHIP WEIGHT

### CUBE

### LIST PRICE

**HMPUB148**  
**HMPUB160**

7.0  
8.3

0.5  
0.7

**\$381**  
**\$426**

NOTES: For use with single-sided stations. 36"W returns will use the 48"W Support Beam and 48"W returns will use the 60"W Support Beam.

! Available in graphite finish only. No specification needed.

### NOTES:

- Return legs ship with two flat brackets. 36"W returns will use the 48"W Support Beam and 48"W returns will use the 60"W Support Beam.

! Stack-on storage cannot be used on Empower® benching.

! For use with static linear applications only.

## HOW TO SPECIFY

Select  
Model Number

H M P R L E L 2 4 2 8 .

Select  
Paint Color

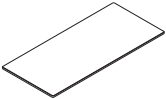
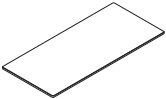
See page 435

T 1



# EMPOWER®

## Systems Worksurfaces

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY LAMINATE GRADE	
					L1	L2
	<b>24"D Worksurface with Edgeband</b> 36"W x 24"D	<b>HWR2436PN</b>	46	2.5	<b>\$446</b>	<b>\$462</b>
	NOTES: For use as a return surface only.					
	48"W x 24"D	<b>HWR2448PN</b>	58	3.3	<b>\$520</b>	<b>\$536</b>
	NOTES: Can be used as a primary surface or a return surface.					
	60"W x 24"D	<b>HWR2460PN</b>	70	4.0	<b>\$614</b>	<b>\$635</b>
	72"W x 24"D	<b>HWR2472PN</b>	89	4.8	<b>\$679</b>	<b>\$700</b>
	NOTES: For use as a primary surface.					
	<b>30"D Worksurface with Edgeband</b> 48"W x 30"D	<b>HWR3048PN</b>	58	3.3	<b>\$562</b>	<b>\$578</b>
	60"W x 30"D	<b>HWR3060PN</b>	70	4.0	<b>\$668</b>	<b>\$689</b>
	72"W x 30"D	<b>HWR3072PN</b>	89	4.8	<b>\$761</b>	<b>\$782</b>

**NOTES:**

- Worksurfaces are constructed of laminate on 1 1/8" solid core high-performance particleboard.

- ❗ All worksurfaces load tested to BIFMA standards.
- ❗ Stack-on storage cannot be used on Empower® benching.

Worksurface Width	Electrical Model	Quantity
36"	HH871124	1
36"	HH871148	2
42"	HH871124	1
42"	HH871160	2
48"	HH871124	1
48"	HH871172	2

**HOW TO SPECIFY**

<b>Select Model Number</b> See page 435 <b>HWR2448PN</b>	<b>Select Laminate Color</b> See page 435 <b>LDW1</b>	<b>Select Edgeband Color</b> See page 435 <b>LDW1</b>
--	---	---

# SYSTEMS WORKSURFACES

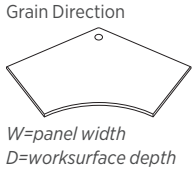
## 120 Degree Corner

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



### DESCRIPTION

#### Abound® and Accelerate® 120 Degree Corner Worksurfaces with Curved User Edge

36"W x 24"D

42"W x 24"D

48"W x 24"D

42"W x 30"D

48"W x 30"D

- HBWCT3624P will not accept the H4022, HE4022, H4028, or H4029 keyboard platforms.
- One small worksurface bracket standard with each worksurface.

❗ Corner worksurfaces must match exactly the panel behind them, i.e.: a 36" panel must be used on the back two sides of model HBWCT3624P.

### MODEL

### SHIP WEIGHT

### CUBE

### L1 LIST PRICE

### L2 LIST PRICE

**HBWCT3624P**

75

7.7

**\$935**

**\$951**

**HBWCT4224P**

96

9.2

**\$1005**

**\$1083**

**HBWCT4824P**

107

9.2

**\$1176**

**\$1192**

**HBWCT4230P**

102

11.4

**\$1341**

**\$1357**

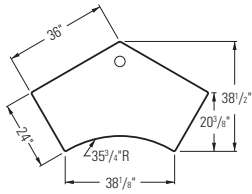
**HBWCT4830P**

112

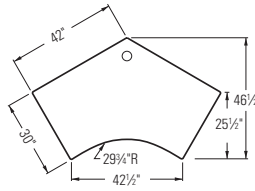
11.4

**\$1431**

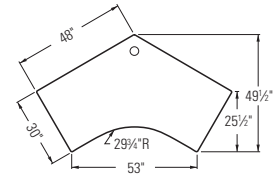
**\$1447**



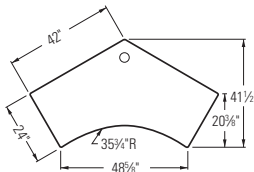
**HBWCT3624P**



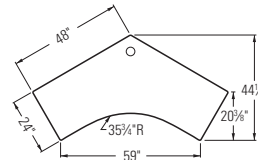
**HBWCT4230P**



**HBWCT4830P**



**HBWCT4224P**



**HBWCT4824P**

### NOTES:

- Worksurfaces are constructed of laminate on 1 1/8" solid core high-performance particleboard.
- Add suffix **"N"** to Model Number for worksurfaces with no grommets. No upcharge.
- Refer to Worksurface Supports, pages 554-558.
- If used at an end of run, full end panel needs to be ordered — see page 554.

❗ Cannot use keyboard tray or full height pedestal under 120 degree corner worksurface.

❗ For use with linear applications only.

❗ Recommend mounting monitor arms on back of worksurface with 120 configurations. Mounting through the grommet may lead to interference with 120 post leg and limit usable grommet space for cord passage.

## HOW TO SPECIFY

### Select Model Number

No Grommet option: Add **"N"** suffix (no upcharge)

**HBWCT3624P**

**HBWCT3624PN**

### Select Laminate

See page 413

**A5**

**A5**

### Select Edge Color

See page 413

**K**

**K**

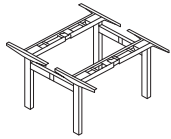
### Select Grommet Color

See page 413

**T1**

# EMPOWER®

## Height Adjustable Bases



OPEN MARKET

**DESCRIPTION**

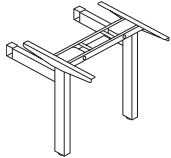
**Height Adjustable Base**  
Back-to-Back Workstation

**MODEL****HMPHA2S4C****SHIP WEIGHT**

130

**CUBE**

5.3

**LIST PRICE****\$3042**

OPEN MARKET

**End of Run Kit**

! End of Run Kit needs to be attached to one side of HMPHA2S4C. End of Run Kit cannot stand on its own.

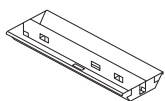
**HMPHABEORKIT**

15

3.1

**\$236****NOTES:**

- Bases are steel construction with telescoping horizontal frame that adjusts from 41"-71"W to accommodate 42"-72"W worksurfaces. Memory controller features four memory presets, programmable upper and lower limit, and keypad lock to prevent unintentional movement. Dour motor with 250 lbs. load capacity per surface. Travel range of 19 5/8" adjustment from 25 5/8" to 45 1/4" (excluding worksurface dimension).
- ! Height adjustable benching cannot be single-sided; must always be used in back to back layouts.
- ! HBSMAUSB and HBDMAUSB cannot be used in Empower® height adjustable applications.

**DESCRIPTION**

**Trough for Height Adjustable Base — Double-Sided**  
48"W  
60"W  
72"W

**MODEL**

**HMPHATROUGH48**  
**HMPHATROUGH60**  
**HMPHATROUGH72**

**SHIP WEIGHT**

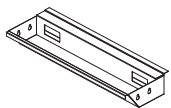
5.0  
6.5  
7.0

**CUBE**

1.7  
2.2  
2.7

**LIST PRICE**

**\$528**  
**\$582**  
**\$638**

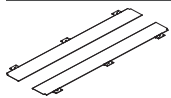


**Trough for Height Adjustable End of Run**  
20"W

**HMPHATROUGH20**

3.0

0.4

**\$427****Single-Sided Trough Lid — Single Pack**

For 48"W Trough  
For 60"W Trough  
For 72"W Trough  
For Height Adjustable Base 20"W End of Run Trough

**HMPHASLID48**  
**HMPHASLID60**  
**HMPHASLID72**  
**HMPHASLID20**

3.0  
4.0  
5.0  
2.0

0.4  
0.5  
0.6  
0.4

**\$171**  
**\$187**  
**\$204**  
**\$137**

**NOTES:**

- Slots available in trough to zip tie data cables to the trough.
- Trough attaches to crossbeam connected to the height adjustable columns.
- 2 trough lids needed per double-sided trough.
- 1 trough lid needed for end of run trough.
- \$5 upcharge for P2 Paints.
- \$21 upcharge for P3 Paints on Trough Covers and End of Run Trough.
- \$21 upcharge for P3 Paints on Troughs.

**HOW TO SPECIFY****Select Model Number**

H M P H A 2 S 4 C

**Select Paint Color**

See page 435

P 8 L

**Select Model Number**

H M P H A T R O U G H 4 8

**Select Paint Color**

See page 435

P 8 S

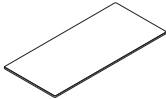
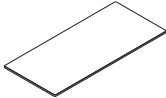
# EMPOWER® Height Adjustable Worksurfaces

GSA SIN 33721



Icon Legend on page 19

## WORKSTATIONS

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY LAMINATE GRADE	
					L1	L2
	<b>23"D Worksurface with Edgeband</b>					
	46"W x 23"D	HHATW2346EM	58	3.1	\$497	\$513
	58"W x 23"D	HHATW2358EM	70	3.9	\$587	\$608
	70"W x 23"D	HHATW2370EM	89	4.6	\$649	\$670
	<b>29"D Worksurface with Edgeband</b>					
	46"W x 29"D	HHATW2946EM	68	3.9	\$537	\$553
	58"W x 29"D	HHATW2958EM	101	4.8	\$639	\$660
	70"W x 29"D	HHATW2970EM	105	5.7	\$728	\$749

### NOTES:

- Worksurfaces are constructed of laminate on 1½" solid core high-performance particleboard.
- ! All worksurfaces load tested to BIFMA standards.
- ! Stack-on storage cannot be used on Empower® benching.
- ! Height adjustable worksurfaces are reduced 2" in width and 0.75" in depth to prevent pinch points.

## HOW TO SPECIFY

<b>Select Model Number</b> <div> <div>H</div> <div>H</div> <div>A</div> <div>T</div> <div>W</div> <div>2</div> <div>3</div> <div>4</div> <div>6</div> <div>E</div> <div>M</div> <div>.</div> </div>	<b>Select Laminate Color</b> See page 435 <div> <div>W</div> <div>H</div> <div>I</div> <div>T</div> <div>.</div> </div>	<b>Select Edgeband Color</b> See page 435 <div> <div>W</div> <div>H</div> <div>I</div> <div>T</div> </div>
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# NOTES

WORKSTATIONS



# EMPOWER®

## Shared Screens

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY FABRIC GRADE		
					AA	A	B
	<b>Fabric Empower® Shared Screens</b>						
	13"H x 42"W	HUSFEMP1342	8.5	1.4	\$867	\$867	\$908
	13"H x 48"W	HUSFEMP1348	9.0	1.6	\$926	\$926	\$971
	13"H x 54"W	HUSFEMP1354	9.5	1.8	\$992	\$992	\$1042
	13"H x 60"W	HUSFEMP1360	10.0	2.0	\$1049	\$1049	\$1103
	13"H x 66"W	HUSFEMP1366	10.5	2.2	\$1111	\$1111	\$1169
	13"H x 72"W	HUSFEMP1372	11.0	2.4	\$1178	\$1178	\$1241
	20"H x 42"W	HUSFEMP2042	10.6	2.2	\$1003	\$1003	\$1054
	20"H x 48"W	HUSFEMP2048	11.4	2.5	\$1076	\$1076	\$1132
	20"H x 54"W	HUSFEMP2054	12.2	2.8	\$1157	\$1157	\$1218
	20"H x 60"W	HUSFEMP2060	13.0	3.0	\$1176	\$1176	\$1238
	20"H x 66"W	HUSFEMP2066	13.8	3.3	\$1267	\$1267	\$1336
	20"H x 72"W	HUSFEMP2072	14.6	3.6	\$1367	\$1367	\$1443

### HOW TO SPECIFY

<b>Select Model Number</b> <div>HUSFEMP1342</div>	<b>Select Fabric</b> See pages 436-437 <div>NBLE18</div>	<b>Select Bracket Paint</b> See page 435 <div>PR6</div>
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	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	CLEAR GLASS	FROSTED GLASS
	<b>Glass Empower® Shared Screens</b>					
	13"H x 42"W	HUSGEMP1342	22.1	2.0	\$944	\$1015
	13"H x 48"W	HUSGEMP1348	24.6	2.2	\$978	\$1052
	13"H x 54"W	HUSGEMP1354	27.0	2.5	\$1015	\$1093
	13"H x 60"W	HUSGEMP1360	29.5	2.7	\$1054	\$1136
	13"H x 66"W	HUSGEMP1366	31.9	3.0	\$1098	\$1184
	13"H x 72"W	HUSGEMP1372	34.4	3.2	\$1135	\$1225
	20"H x 42"W	HUSGEMP2042	32.1	2.8	\$1090	\$1176
	20"H x 48"W	HUSGEMP2048	36.0	3.2	\$1124	\$1213
	20"H x 54"W	HUSGEMP2054	39.9	3.6	\$1178	\$1273
	20"H x 60"W	HUSGEMP2060	43.8	3.9	\$1223	\$1323
	20"H x 66"W	HUSGEMP2066	47.6	4.3	\$1290	\$1397
	20"H x 72"W	HUSGEMP2072	51.5	4.7	\$1344	\$1456

### HOW TO SPECIFY

<b>Select Model Number</b> <div>HUSGEMP1342</div>	<b>Select Glass</b> Q Clear Glass R Frosted Glass <div>Q</div>	<b>Select Bracket Paint</b> See page 435 <div>PR6</div>
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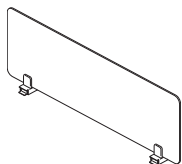
# EMPOWER® Shared Screens

OPEN MARKET



Icon Legend on page 19

WORKSTATIONS



## DESCRIPTION

### Acrylic Empower® Shared Screens

13"H x 42"W  
13"H x 48"W  
13"H x 54"W  
13"H x 60"W  
13"H x 66"W  
13"H x 72"W

20"H x 42"W  
20"H x 48"W  
20"H x 54"W  
20"H x 60"W  
20"H x 66"W  
20"H x 72"W

## MODEL

## SHIP WEIGHT

## CUBE

## LIST PRICE BY PAINT GRADE

### P1

### P2

### P3

HUSAEMP1342	12.6	3.3	\$932	\$948	\$978
HUSAEMP1348	13.6	3.8	\$953	\$969	\$999
HUSAEMP1354	14.7	4.2	\$1088	\$1104	\$1134
HUSAEMP1360	15.8	4.6	\$1099	\$1115	\$1145
HUSAEMP1366	16.9	5.1	\$1234	\$1250	\$1280
HUSAEMP1372	18.0	5.5	\$1244	\$1260	\$1290
HUSAEMP2042	17.0	4.9	\$1410	\$1426	\$1456
HUSAEMP2048	18.7	5.5	\$1421	\$1437	\$1467
HUSAEMP2054	20.4	6.2	\$1683	\$1699	\$1729
HUSAEMP2060	22.1	6.8	\$1704	\$1720	\$1750
HUSAEMP2066	23.8	7.5	\$1956	\$1972	\$2002
HUSAEMP2072	25.5	8.1	\$1966	\$1982	\$2012

## HOW TO SPECIFY

Select  
Model Number

H U S A E M P 1 3 4 2 .

Select  
Bracket Paint

See page 435

P R 6

## DESCRIPTION

### PET Empower® Shared Screens

13"H x 42"W  
13"H x 48"W  
13"H x 54"W  
13"H x 60"W  
13"H x 66"W  
13"H x 72"W

20"H x 42"W  
20"H x 48"W  
20"H x 54"W  
20"H x 60"W  
20"H x 66"W  
20"H x 72"W

## MODEL

## SHIP WEIGHT

## CUBE

## LIST PRICE

HUSPEMP1342	18.5	1.9	\$566
HUSPEMP1348	18.5	2.0	\$591
HUSPEMP1354	21.8	2.2	\$700
HUSPEMP1360	21.8	2.4	\$781
HUSPEMP1366	25.0	2.6	\$839
HUSPEMP1372	25.0	2.8	\$885
HUSPEMP2042	26.5	1.9	\$895
HUSPEMP2048	26.5	2.8	\$904
HUSPEMP2054	32.0	3.0	\$932
HUSPEMP2060	32.0	3.3	\$1007
HUSPEMP2066	37.3	3.6	\$1080
HUSPEMP2072	37.3	2.5	\$1110

## HOW TO SPECIFY

Select  
Model Number

H U S P E M P 1 3 4 2 .

Select  
PET Color

DDB1 Dark Blue  
DGN1 Green  
DGY4 Dark Gray  
DGY3 Medium Gray

D G Y 3 .

Select  
Bracket Paint

See page 435

P R 6



# EMPOWER®

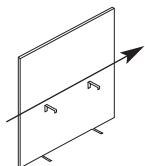
## Modesty Panels/End of Run Screens

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY LAMINATE GRADE	
				L1	L2
Double-Side Laminate Gallery Panel for Height Adjustable 48"W x 50"H 60"W x 50"H  NOTES: Horizontal grain.	HMPLGP4850	82.0	6.6	\$822	\$833
	HMPLGP6050	100.0	9.2	\$909	\$920

### NOTES:

- End of run screens sit -1" inset on each side of the depth of the run.
- Static end of run screens are 13" below the surface and either 13"H or 20"H above the surface.
- Height adjustable end of run screens extend to the floor and are 50"H.

## HOW TO SPECIFY

Select  
Model Number

H M P L G P 4 8 5 0

Select  
Laminate Color

See page 435

P I N C P I N C

Select  
Paint Color

Bracket paint must be specified

T 1



# EMPOWER®

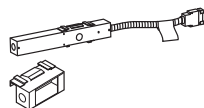
## Electrical and Data

	DESCRIPTION	MAX. RECEPT. CAP. PER PANEL SIDE	MODEL		SHIP WEIGHT	CUBE	LIST PRICE
			FOUR-CIRCUIT 3 + 1 2 + 2	THREE-CIRCUIT, SEPARATE NEUTRALS			
	<b>Electrical Power Harnesses, Frames — w/duplex capacity</b>						
	For 48"W	2	HH871248 ☉	HH871248A	3.0 ☹	0.5	\$286
	For 60"W	2	HH871260 ☉	HH871260A	3.0 ☹	0.5	\$286
	For 72"W	2	HH871272	HH871272A	5.0 ☹	0.5	\$286
	<b>Electrical Pass-Thru Cables, Frames — w/duplex capacity</b>						
	For 48"W	1	HH871148 ☉	HH871148A	2.5 ☹	0.5	\$181
	For 60"W	1	HH871160 ☉	HH871160A	3.0 ☹	0.5	\$181
	For 72"W	1	HH871172	HH871172A	5.0 ☹	0.5	\$181
	<b>Electrical Pass-Thru Harness without Power Block</b>						
	For 24"W Frames	0	HH871024	HH871024A	2.0 ☹	0.5	\$159
	For 48"W Frames	0	HH871048	HH871048A	3.0 ☹	0.5	\$164
	For 60"W Frames	0	HH871060	HH871060A	3.0 ☹	0.5	\$164
	For 72"W Frame Runs	0	HH871072		4.0 ☹	0.5	\$227
	! 24" Pass-Thru Harness without Power Block is only used when specifying Power In-Feed with Sealtight as a floor in-feed. Harness is not needed for the standard in-feed.						
	<b>Power In-Feed — Sealtight</b>						
	144" long conduit, Sealtight Cable — 7/8" diameter		HMP144		7.0	1.2	\$438
	NOTES: For use as ceiling, floor and wall in-feed. If three-circuit, separate neutral in-feed is required, please contact Tailored Solutions.						
	<b>Metal Flexible Conduit</b>						
	144" long conduit, Flex Cable — 7/8" dia.		HH871912 ☉		4.0 ☹	0.5	\$315
	NOTES: Metal Flexible Conduit. Best option for use with power pole due to bend radius flexibility.						
	<b>Power Jumper</b>						
	For End of Run		HMPJUMP		2.0	0.3	\$226
	<b>End of Run Electrical Kit</b>						
	48"W		HMPEEK48		3.0	0.5	\$298
	60"W		HMPEEK60		3.0	0.5	\$298
	72"W		HMPEEK72		5.0	0.5	\$298

## HOW TO SPECIFY

Select  
Model Number

HH871248

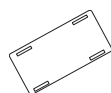


Use when local codes require

DESCRIPTION	MODEL		SHIP WEIGHT	CUBE	LIST PRICE
	FOUR-CIRCUIT 3 + 1 2 + 2	THREE-CIRCUIT, SEPARATE NEUTRALS			
<b>Hardwire Applications</b>					
Hardwire Power In-feed	HH871400	HH871400A	4.0	0.3	\$296
! Customer to furnish all cabling and wiring from power entry to power source (approved for use by city of New York).					
Hardwire Junction Box (6-pack)	HH871500		4.5	0.1	\$629
! Hardwire Junction Boxes cannot be installed back-to-back in panel applications.					
! Contact Tailored Solutions for back-to-back Junction Box standard special number.					


Each marked with  
Circuit Number

<b>Duplex Receptacles</b>					
Circuit 1	HH871501	HH871501A	1.0	0.5	\$58
Circuit 2	HH871502	HH871502A	1.0	0.5	\$58
Circuit 3 (except 2 + 2 — see below)	HH871503	HH871503A	1.0	0.5	\$58
Circuit 4 — isolated, dedicated circuit	HH871504		1.0	0.5	\$58
Circuit 1 (20 amp outlet configuration)	HH871601		1.0	0.5	\$58
Circuit 3 (2 + 2)	HH871506		1.0	0.5	\$58
Specify Paint. Charcoal (S) matches Empower trough.					



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
<b>Receptacle Cover Replacements</b>				
Quantity 25	HEREPCVR	1.0	0.1	\$97
! Specify Color—Available in Black (P) and Muslin (T3) only.				

## NOTES:

- ! Customer must furnish conduit, wiring and designer type receptacles. (Approved for use by city of Chicago.)
- ! Junction boxes cannot be used back-to-back.

Duplex Color Recommended to Coordinate with Paint Color

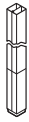
Paint Color	Paint Code	Duplex Color	Duplex Code
Black	P	Black	P
Brownstone	P7D	Brownstone	EY
Charcoal	S	Charcoal	S
Designer White	PJW	Designer White	DW
Fossil	P28	Charcoal	S
Greige	T5	Muslin	T3
Light Gray	Q	Loft	LOFT
Loft	LOFT	Loft	LOFT
Muslin	T3	Muslin	T3
Putty	L	Black	P
Silver	PR6	Titanium	TI
Titanium	P8T	Titanium	TI
Champagne Metallic	T4	Muslin	T3
Platinum Metallic	T1	Titanium	TI

## HOW TO SPECIFY

<b>Select Model Number</b> <div> <div>H</div> <div>H</div> <div>8</div> <div>7</div> <div>1</div> <div>4</div> <div>0</div> <div>0</div> </div> <div>P</div>	<b>Select Paint Color</b> See page 435
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# EMPOWER®

## Electrical Accessories

**DESCRIPTION**

**Power Pole**  
10'5"

**MODEL**

HMPPP125

**SHIP WEIGHT**

14

**CUBE**

0.7

**LIST PRICE****P1**

\$613

NOTES: Power Pole ships with bracket to attach under stationary Empower® worksurfaces and feed directly into the Wire Management Trough. Power Pole will run to the floor on height adjustable Empower®.

**DESCRIPTION**

**Vertebrae**

**MODEL**

HMPVWM28

**SHIP WEIGHT**

3.0

**CUBE**

0.3

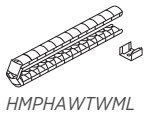
**LIST PRICE**

\$294

NOTES: 30"H x 3 1/8"W x 1 1/2"D. Ships unassembled. For additional information see page 727. For use with stationary Empower®.

! Clear finish. Specify "X" for finish option.

**SPECIFYING EXAMPLE: HMPVWM28.X**



HMPHAWTWML



HMPHATFWML

**Wire Managers for Height Adjustable**

Workstation to Trough

HMPHAWTWML

3.0

0.1

\$354

Trough to Floor

HMPHATFWML

2.0

0.3

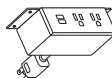
\$309

! Wire Manager Workstation to Trough only available in black.

! HMPHATFWML Trough to Floor cable manager is 3" x 1 1/2".



Model HPWRMOD3WC shown



Model HPWRMOD2UWM shown

**Power Modules**

3 Receptacles with Worksurface Clamp

HPWRMOD3WC

2.3 \$

0.2

\$409

3 Receptacles with Under-Worksurface Mounting Bracket

HPWRMOD3UWM

2.3

0.2

\$409

2 Receptacles 2 USB with Worksurface Clamp

HPWRMOD2WC

2.3

0.2

\$652

2 Receptacles 2 USB with Under-Worksurface Mounting Bracket

HPWRMOD2UWM

2.3

0.2

\$652

• 6' power cord with standard three-prong plug.

• Under-worksurface mounting bracket models work with any top that has a 5" x 5" square clearance.

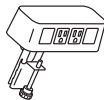
• Worksurface clamp models work on any top with a 4" overhang.

• UL Listed.

NOTES: For additional information see page 724.

! Color finish coordinates with HON's Charcoal or White. Specify STRM for Storm or SNW for Snow when ordering.

Example: HPWRMOD3WC.STRM.

**Power & Data Center**

2 Receptacles 2 Data Accessory

HCOMDOME2

2.5 \$

0.2

\$391

• Standard with two receptacles and openings for two data ports.

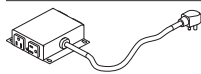
• 6' power cord with standard three-prong plug.

• Fits on any worksurface with a 4" overhang.

• UL Listed.

NOTES: For additional information see page 724.

! Color finish coordinates with HON's Loft. Specify LOFT when ordering. Example: HCOMDOME2.LOFT

**Under Worksurface Power Module — 4 Outlets, 10' Cord**

HPWRMOD2

1.5 \$

0.2

\$528

• Includes 10' cord with three-prong plug.

• Fits in cable management troughs. See page 540.

• 4 outlets on side create easy access.

NOTES: Power Modules will also work with standing-height applications for 10500 Series™ and Voi® desks. Mounting Clearance: 5.025" x 4.875" x 1.375". For additional information see page 724.

! Black finish only, no specification needed.

**HOW TO SPECIFY**

Select  
Model Number

H M P P P 1 2 5 .

Select  
Finish Color

STRM Storm

SNW Snow

LOFT Loft

Specify Loft finish for HCOMDOME2 only

S T R M