EMPRESAS MOLINA & ROBLES INC. ASG 10060

Make your space work.





| Workstations | Storage |



EMPRESAS MOLINA & ROBLES INC. ASG 10060 LIST PRICER Effective Date: February 2024

- 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.
- 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furnished to the customer, either by The HON Company or by another source, which support the sale of HON products are superseded by printed price lists.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

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Abound® Systems Electrical and Data
Abound® Panel Frames
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Abound [®] Stiffener Supports
Abound® Panel Door
Abound [®] Sliding Door
Abound [®] Connectors
Abound [®] Variable Height Finished End
and Wall Starter Kits
Wall Hanger Bars and Off-Module Bracket
Abound® Tackable Acoustical Tiles
Abound® Power/Data Fabric Tiles
Abound® Hard-surface Tiles
Abound® Clear Glass Tiles
Abound® Frosted Glass Tiles
Abound® Frameless Glass
Abound® Pass-thru Tiles
Abound Pass-und Thes Abound® Slotted Tool Tiles
Systems Paper Management Support Bar
Abound® Markerboard Tiles
Abound® Painted Metal Tiles
Abound® Custom Material Bracket Kit
Accelerate [®]
Accelerate® Ordering Information
Accelerate* Fabric Patterns & Codes
Accelerate® Typicals

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Systems Shared Components Systems Overhead and Shelves Specifying
Abound [®] Electrical and Data Accelerate [®] Electrical and Data Systems Electrical and Data
Systems Electrical Specifying Information Working with Cable Management Systems Working with Worksurfaces and Supports
Systems Overhead and Shelves Systems ETA Overheads and Shelves Systems Overhead Storage
Systems Overhead Accessories Systems Electrical Components Systems Electrical and Data
Systems Worksurfaces – Primary Systems Worksurfaces – Wedge Systems Worksurfaces – Corner Systems Worksurfaces – 120 Degree Corner
Systems Worksurfaces — Corner Cove Systems Worksurfaces — Jetty / Peninsula Systems Worksurfaces — Half-Round /
Quarter Round / 60° Wedge Systems Countertops — Straight and Corner Systems Shelves — Corner Shelves Systems Worksurface Supports Worksurface Brackets
Systems Worksurface Supports Standing-Height Worksurface Supports Systems Standard Height Support Pedestals Systems Accessories — Paper Management / Markerboards

Accelerate® Panels Overview Accelerate® Working with Panels....

Accelerate working with Fahlels
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Accelerate® Tackable Raceway Panels
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Accelerate® Stacking Panels
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Accelerate® Strengthened Connections —
Connector Straps
Accelerate® Variable Height Finished End
and Wall Starter Kits
Accelerate® Bracket Kits and Stability Feet
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THE OFFICE BY EMR (787) 798-4474

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 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.

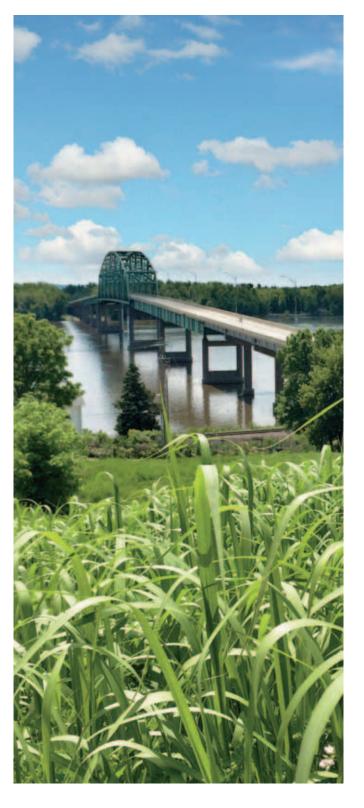
Products that meet these specifications are identified throughout this publication with the following icons:

Certified SCS Indoor Advantage™ LEVEL® certified to the BIFMA e3 Sustainability Standard Environmental Product Declarations









EMPRESAS MOLINA & ROBLES INC. ASG 10060 HON FULL LIFETIME WARRANTY INFORMATION

HON. 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
- Mesh not branded/marketed as '4-Way Stretch Mesh'
- 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.

HON®

LIMITED 5-YEAR WARRANTY

The HON Company promises to repair or replace HON products or components covered under this warranty that are found to be defective in material or workmanship within five (5) years from the date of original purchase so long as you, the original purchaser, still owns it. This is your sole and exclusive remedy. This warranty is subject to the provisions below. It applies to the products listed here manufactured after January 1, 2018.

LIMITATIONS:

- Upholstery on chairs is warranted for two years from date of purchase.
- Damage caused by the carrier in-transit is handled under separate terms.

EXCLUSIONS:

This warranty does not apply and no other warranty applies to:

- Normal wear and tear, which are to be expected over the course of ownership.
- Modifications or attachments to the product that are not approved by The HON Company.
- Products that were not installed, used or maintained in accordance with product instructions and warnings.
- Products used for rental purposes.

SEATING USAGE

Normal commercial use for seating is identified as the equivalent of a single shift, forty-(40) hour workweek. To the extent that a seating product is used in a manner exceeding this, the applicable warranty period will be reduced in a pro-rata manner.

A WORD ABOUT COLOR VARIATIONS, FABRICS AND FINISHES:

The HON Company does not warrant the color-fastness or matching of colors, grains or textures of covering materials.

CUSTOMER'S OWN MATERIAL (COM)

Not available on HON products covered under the HON 5-year warranty.

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.

NOTICE TO PURCHASERS FOR HOME OR PERSONAL USE:

Federal law does not permit the exclusion of certain implied warranties for consumer products. Therefore, if you are purchasing this product for home or personal use, the exclusion of implied warranties noted in the above paragraph does not apply to you. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

This warranty applies only to products sold within the United States of America and the Commonwealth of Canada.

TO OBTAIN SERVICE UNDER THIS WARRANTY:

Your HON® Dealer is our mutual partner in supporting your warranty requests. By following the procedures outlined below, you can be assured of the best level of service. Please note: Consent of The HON Company must be obtained before any warranty work is performed. To obtain consent, please take the following steps:

- 1. Contact the Dealer from whom the product was purchased within 30 days of discovery of the defect. Be prepared to affirm that you are the original purchaser of the product and to provide the serial number(s) from the product in question.
- 2. Your Dealer will gather all pertinent information regarding the claim, inspect the product and contact a HON Company customer service representative. (Please allow a reasonable amount of time for inspection and review.)
- 3. If The HON Company affirms that the product in question is eligible under the conditions of the warranty as stated above, the customer service representative or another representative of the Company will determine whether to provide replacement parts, authorize repairs or replace the product.

EMPRESAS MOLINA & ROBLES INC. ASG 10060

LEGEND

THE FOLLOWING ICONS MAY BE USED THROUGHOUT THIS PUBLICATION



Meets or exceeds ANSI/BIFMA and ISTA performance standards



Certified SCS Indoor Advantage™ See page 17 for more details.



Complies to the BIFMA e3 Sustainability Standard. See page 17 for more details.



Caution



Easy to assemble



Shippable by small-package carrier

5

Wheel-chair compatible



Soft-tread caster option available



HON "One Key" Interchangeable core removable locks (see page 673)



Omit core removable lock option available. Allows keyed alike workstations (see page 673).



Base models available on the HON NOW Quickship Program with select options and finishes. View the entire NOW collection at honready.hon.com.



Readily Available. For additional lead time information see page 21.



Available within a "standard" or "extended" lead time. For additional lead time information see page 21.



May have extended lead times. For additional lead time information see page 21.



Product shipped two to a carton



Product shipped four to a carton



Fire Code



Core Product Line



ColorCorrect® Eligible Product



Product scheduled for discontinuation. See page 6 for details.



DE-EMPHASIZED: Product or fabric/surface material is de-emphasized. Not carded.



Warranted for multiple shift use, 24 hours a day 7 days a week

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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**.

EMPRESAS MOLINA & ROBLES INC. ASG 1000 SEATING FABRIC PATTERNS & CODES



GRADE 1	
APEX	APX
🔶 Basalt	APX25
Beet	APX12
Blackberry	APX20
Chive	APX05
V Iris	APX03
Kiwi	APX06
Lemonade	APX08
Navy	APX13
Papaya	APX09
Pumice	APX23
Rain	APX19
Resort	APX15
Royal	APX14
♦ Tiki	APX29
Tomato	APX11
V Tomato	AFAII
BLACK FABRIC	ACCF
Black	ACCF10
BLACK MESH	ACCM
Black	ACCM10
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
COMPASS	COMP
COMPASS ♦ Beach	COMP COMP16
 Beach Bittersweet 	COMP16 COMP46
Chocolate	COMP46 COMP49
	COMP49 COMP10
 ♦ Ink ♦ Meadow 	
·	COMP82
Midnight	COMP90
Putty	COMP22
Ruby	COMP62
Sterling	COMP19
Taupe	COMP26
🚯 Tide	COMP96

GRADE 1	continued
COMPASS FOAM*	COMF
Bittersweet	COMF46
♦ Ink	COMF10
Meadow	COMF82
Midnight	COMF90
Putty	COMF22
Sterling	COMF19
*This fabric available for Upholstered Back mode	
opnoistered back mode	as only.
CONTOURETT	UR
🔶 Baltic	UR94
🚯 Beach	UR23
🔶 Black	UR10
🚯 Bordeaux	UR63
🚯 Buff	UR22
Cloud	UR18
🚯 Coffee Bean	UR49
Crater	UR51
Flame	UR62
Graphite	UR19
♦ Iron	UR20
Luggage	UR26
Marine	UR92
Navy	UR95
Nimbus	UR93
Ocean	UR96
Pumpkin	UR42
Quarry	UR24
Red	UR64
Safari	UR27
 Sage Steel 	UR82 UR21
Storm	UR21 UR17
Taupe	UR28
Trunk	UR50
V Hank	01100
DAPPER	DAPR
Ash	DAPR20
Breeze	DAPR06
Canvas	DAPR25
Charcoal	DAPR01
Clover	DAPR22
Currant	DAPR00
Fawn	DAPR35
Fern	DAPR85
Gerbera	DAPR16
♦ Grape♦ Jewel	DAPR33
 Marigold 	DAPR08
Marigold Onyx	DAPR65 DAPR10
Orchid	DAPRIO DAPR90
 Parrot 	DAPR90 DAPR59
 Parrol Poppy 	DAPR59 DAPR19
 Sapphire 	DAPRI9 DAPR07
 Scarlet 	DAPR07 DAPR45
•	

GRADE 1	continued
DAPPER continued	DAPR
🔷 Sepia	DAPR30
🚯 Sky	DAPR44
🔶 Slate	DAPR15
🗘 Sorbet	DAPR55
🗘 Spring	DAPR80
🗘 Terracotta	DAPR13
🕈 Titanium	DAPR17
Varsity	DAPR09
🗘 Zest	DAPR70
ENSEMBLE	ENSB
🗘 Aquamarine	ENSB30
Ash	ENSB39
🕨 Greige	ENSB36
🗘 Harbor	ENSB34
Navy	ENSB35
🗘 Oat	ENSB37
🗘 Pear	ENSB33
Sand	ENSB38
🗘 Scarlet	ENSB32
🕨 Slate	ENSB31
Stone	ENSB40
HAMILTON	HAML
Agave	HAML28
Azure	HAML10
Biscotti	HAML11
🕨 Cabernet	HAML08
🗘 Caribbean	HAML29
🕨 Carolina	HAML21
Charcoal	HAML17
Chocolate	HAML13
Cloud	HAML18
🕨 Dane	HAML16
🗘 Deep	HAML27
🗘 Dove Grey	HAML33
Dusty Rose	HAML07
🕨 Esmeralda	HAML06
Fern	HAML04
🕨 Fresh	HAML03
🗘 Garnet	HAML22
🕨 Granola	HAML19
🗘 Hearth	HAML34
🕨 Lilac	HAML14
🕨 Lime	HAML05
Lipstick	HAML09
Mellow	HAML25
🗘 Mossy Green	HAML26
Oxford	HAML20
Passion Fruit	HAML02
Pepper	HAML15
Powder	HAML12
Royalty	HAML31
Serene	HAML30
Sunny Day	HAML24
Sunrise	HAML01
V Terracotta	HAML23
Winter Sky	HAML32

GRADE 1	continued
INERTIA O	NR
Amethyst	NR61
Calypso	NR98
Cherry	NR66
Cobalt	NR91
Coffee	NR49
Fog	NR19
 Fuchsia Gecko 	NR63 NR76
Glow	NR76 NR27
 Leaf 	NR75
♦ Lime	NR82
♦ Loft	NR22
Mandarin	NR47
Meteor	NR30
Mustard	NR26
Nickel	NR23
🔶 Onyx	NR10
🔷 Regatta	NR90
Shadow	NR20
Surf	NR96
🚯 Tangelo	NR46
NOBLE SEATING Aegean	SNBLE SNBLE18
 Aegean Amethyst 	SNBLE10
Aspen	SNBLE14
Aster	SNBLE20
Blossom	SNBLE21
Bluebell	SNBLE22
Bordeaux	SNBLE01
🔶 Brick	SNBLE02
🔶 Chambray	SNBLE10
🔶 Chamomile	SNBLE23
Clementine	SNBLE04
Conifer	SNBLE24
Cottage	SNBLE25
Darkness	SNBLE26
Dawn	SNBLE13
 Denim Desert Sand 	SNBLE09 SNBLE27
Desert Sand Dewfall	SNBLE27
 Dewran Dusted Sage 	SNBLE29
 Flax 	SNBLE30
Grass	SNBLE07
Gunmetal	SNBLE15
Harmony	SNBLE31
♦ Harvest	SNBLE12
Ice Caves	SNBLE32
🔶 Icicle	SNBLE33
🔶 Inky	SNBLE34
🔶 Iris	SNBLE35
♦ Jade	SNBLE06
Knight	SNBLE17
Mesa	SNBLE03
Monarch	SNBLE36
Pacific Ditab	SNBLE08
 Pitch Queen Bee 	SNBLE37 SNBLE38
	SINELESS

Fabric is de-emphasized.

Scan here to check out our full Chair Fabrics

NC. ASG 10060 SEATING FABRIC MPRESAS MOLINA & ROBLES IN **PATTERNS & CODES**

GRADE 1	continued
NOBLE SEATING cont	tinued SNBLE
 Rainforest 	SNBLE05
Regal	SNBLE11
Sandcastle	SNBLE39
Sedona	SNBLE40
Stormy	SNBLE16
Sunbeam	SNBLE41
 Voyager 	SNBLE42
 Windy Day 	SNBLE43
OPTIC O	OP
♦ Aurora	OP72
Bark	OP24
Canopy	OP84
Char	OP49
Ruby	OP42
♦ Sand	OP17
Sky	OP83
 Slate 	OP19
Sprout	OP74
Starry Night	OP11
Storm	OP56
♦ Wildfire	OP66
	0015
PEBBLE	PBLE
 Amber Chalk 	PBLE01
Coal	PBLE02
	PBLE03
Gravel	PBLE04
 Magma Moss 	PBLE06
	PBLE05 PBLE07
 Sandstone Talc 	PBLE07 PBLE08
	PBLE08 PBLE09
 Topaz Zircon 	
V Zircon	PBLE10
VIBE	VIBE
Bliss	VIBE03
Calm	VIBE06
Carefree	VIBE08
Cheerful	VIBE17
Compassion	VIBE01
Connected	VIBE13
Content	VIBE19
Courage	VIBE12
Dazed	VIBE21
 Delight Events avia 	VIBE18
Euphoria	VIBE15
Gleeful	VIBE04
GloomyHope	VIBE22
	VIBE07
Moody	VIBE05
Nostalgia	VIBE09
Perplexed	VIBE10
Pride	VIBE02
Relaxed	VIBE20
Secure	VIBE16

APPOINT SEATING Artichoke Blackberry Bronze Carbon Chai Chai Cherry Dark Pewter Dune Espresso Framboise Frost Jet Lawn Mandarin Morel Nimbus Platinum	PNS012 PNS012 PNS002 PNS003 PNS013 PNS015 PNS015 PNS003 PNS003 PNS005 PNS005 PNS005 PNS005 PNS005 PNS006 PNS006
 Artichoke Blackberry Bronze Carbon Chai Cherry Dark Pewter Dune Espresso Framboise Frost Jet Lawn Mandarin Morel Nimbus Platinum 	PNS014 PNS002 PNS002 PNS003 PNS013 PNS015 PNS003 PNS003 PNS005 PNS005 PNS005 PNS005 PNS005 PNS005 PNS005
 Blackberry Bronze Carbon Chai Cherry Dark Pewter Dune Espresso Framboise Frost Jet Lawn Mandarin Morel Nimbus Platinum 	PNS012 PNS002 PNS003 PNS013 PNS013 PNS003 PNS003 PNS003 PNS003 PNS003 PNS003 PNS003 PNS003 PNS003 PNS003 PNS003
 Bronze Carbon Chai Cherry Dark Pewter Dune Espresso Framboise Frost Jet Lawn Mandarin Morel Nimbus Platinum 	PNS002 PNS008 PNS012 PNS012 PNS012 PNS003 PNS003 PNS003 PNS003 PNS003 PNS003 PNS003 PNS003 PNS003 PNS003
 Carbon Chai Cherry Dark Pewter Dune Espresso Framboise Frost Jet Lawn Mandarin Morel Nimbus Platinum 	PNS01 PNS01 PNS01 PNS03 PNS03 PNS03 PNS00 PNS00 PNS00 PNS00 PNS00 PNS00
 Cherry Dark Pewter Dune Espresso Framboise Frost Jet Lawn Mandarin Morel Nimbus Platinum 	PNS010 PNS01 PNS00 PNS03 PNS03 PNS00 PNS00 PNS00 PNS00 PNS00 PNS00
 Dark Pewter Dune Espresso Framboise Frost Jet Lawn Mandarin Morel Nimbus Platinum 	PNS01 PNS00 PNS00 PNS03 PNS00 PNS00 PNS00 PNS00 PNS00 PNS00
 Dark Pewter Dune Espresso Framboise Frost Jet Lawn Mandarin Morel Nimbus Platinum 	PNS01 PNS00 PNS01 PNS00 PNS00 PNS00 PNS00 PNS00 PNS01
 Espresso Framboise Frost Jet Lawn Mandarin Morel Nimbus Platinum 	PNS003 PNS01 PNS034 PNS003 PNS003 PNS003 PNS003 PNS001
 Framboise Frost Jet Lawn Mandarin Morel Nimbus Platinum 	PNS01 PNS034 PNS00 PNS009 PNS009 PNS009 PNS016
 Frost Jet Lawn Mandarin Morel Nimbus Platinum 	PNS034 PNS00 PNS009 PNS009 PNS009 PNS009
Jet Lawn Mandarin Morel Nimbus Platinum	PNSOO PNSOO PNSOO PNSOO PNSOO
Jet Lawn Mandarin Morel Nimbus Platinum	PNS00 PNS00 PNS00 PNS01
Lawn Mandarin Morel Nimbus Platinum	PNS009 PNS00 PNS016
Mandarin Morel Nimbus Platinum	PNS00 PNS01
NimbusPlatinum	PNS01
NimbusPlatinum	
Platinum	
🗣 Turquoise	PNS00
BLUME	BLMI
Chalk	BLME0
Char	BLMEO
Coin	BLME0
Driftwood	BLME0
Emerald City	BLMEO
Fir	BLMEO
Harvest	BLME04
Haze	BLMEO
Hyacinth	BLME14
Jasper	BLME1
Merlot	BLME10
Moonstone	BLME0
🗘 Opal	BLMEO
Scarlet	BLME1
Slate	BLME1
Antique	CLYDO4
Antique	CLYDO
Blacksmith	CLYD1
Claret	CLYD1
Craftsman	CLYDO
Crate	CLYD1
Fossil	CLYD02
V Heirloom	CLYDO!
lron	CLYD1
Keepsake	CLYD1
Linen	CLYD1
Relic	CLYDO
Seasoned	CLYDO
	CLYDO
¥	CLIDO

GRADE 2	continued	
GRADE 2	continued	. 1
ΟΤΤΥ 🕄	DOT	RUSH
Candy	DOT63	Ancho
Gelato	DOT34	Basil
Indigo	DOT31	Bluebe
Onyx	DOT35	Blue Sky
> Park	DOT83	Browned
Peat	DOT24	Cherry Pi
Peony	DOT21 DOT32	Cinnamo
Suit	DOT20	Dried Herl
Sunflower	DOT20 DOT33	Flamingo
Tailor	DOT21	Forest Gre
Tide	DOT21	♦ Greenery
Velum	DOT90 DOT29	Greenery
Violet	DOT29	Marina
violet	D0130	
KA	1/ 4 1	Merlot
	KAI	Midnight
Algae	KAI07	Mint
Barnacle	KAI19	Mulberry
Clownfish	KAI04	Obsidian
Coastal	KAI13	Petals
Conch	KAI02	Pumice
Coral Reef	KAI16	Punch
Crab	KAI01	🔷 Rain Drop
Ebb	KAI12	🔶 Rush Smoke
Flow	KAI11	🔷 Sage
Inlet	KAI03	🔶 Salsa
Jellyfish	KAI18	🔷 Sand
Kelp	KAI08	🔶 Seal
Orca	KAI26	🔷 Slate
Otter	KAI22	🔶 Soot
Puffer	KAI06	Stout
Salty	KAI23	Sunshine
Seahorse	KAI05	Tapestry
Seashell	KAI20	Tiger
Seaweed	KAI09	Vintage
Shark	KAI24	Wave
Shoreline	KAI24 KAI21	V HOVE
Stingray	KAI25	SPIN SEATING
Tide	KAI25 KAI14	Alabaster
Turtle	KAI14 KAI10	 Alabaster Cavern
Urchin	KAIIO KAII7	 Cavern Cobblestone
Wave	KAII7 KAI15	Cobblestone
vv dve	KAII5	
		Flame
		Heron
		Oat
		Ocean
		Plum
		Pool

•	Raven
•	Rhubarb
•	Tropic
•	Willow

SPNN10

SPNN14 SPNN08

SPNN05

Fabric is de-emphasized.

VIBE11

VIBE14

Serenity

Trust

EMPRESAS MOLINA & ROBLES INC. ASG 1000 SEATING FABRIC PATTERNS & CODES



GRADE 2	continued
WAVELENGTH	WVL
Base	WVL21
Crest	WVL14
> Cycle	WVL20
Energy	WVL03
> Frequency	WVL04
> Infrared	WVL01
Motion	WVL13
> Movement	WVL05
> Peak	WVL11
Pressure	WVL06
Shallow	WVL02
Still	WVL07
Surface	WVL18
Surge	WVL10
Swell	WVL08
> Tide	WVL16
Transition	WVL15
Trough	WVL19
> Tsunami	WVL09
Ultraviolet	WVL12
White Caps	WVL17
WHISPER VINYL	WP
Antelope	WP20
Auburn	WP02
Black	WP40
Bone	WP17
Bordeaux	WP26
Breeze	WP76
Camel	WP18
Cappuccino	WP21
Cashew	WP29
Cerulean	WP36
Charcoal	WP39
Cinnamon	WP25
Coastal	WP81
Cognac	WP62
Elephant	WP38
Emerald	WP80
Espresso	WP49
	WP73
Farro	
	WP91
> Farro > Fawn > Fog	WP91 WP100

GRADE 2	continued	GR
WHISPER VINYL c	ontinued WP	GE
Herbal	WP79	🔶 Br
Indigo	WP86	🚺 Ca
Islet	WP77	🚺 Ca
Luggage	WP23	🔶 Cr
Mahogany	WP93	🔶 Ci
Mallard	WP90	🚺 Fe
Molten	WP98	🚯 G
Navy	WP37	🚯 Je
Paradise	WP85	🔶 Ki
Patina	WP34	Provide Provid
Pavestone	WP74	🚯 Ri
🗘 Pearl	WP71	🚯 Sa
Pewter	WP83	🚯 SI
Powder	WP70	🔶 W
Saddle	WP03	🔶 Y
Salsa	WP42	
Sand	WP72	MC
Sassafras	WP89	🔶 В
🗘 Silver Leaf	WP78	🔶 В
🗘 Slate	WP04	🚯 В
🗘 Storm	WP92	🚯 В
🗘 Terracotta	WP75	🚯 В
🗘 Truffle	WP95	🚯 В
🗘 Wolf Grey	WP55	🔶 В
		🔶 В
		🚯 В
GRADE 3		🔶 В
		🔶 В
BRADBURY	BDY	🔶 C
🗘 Acorn	BDY01	🔶 C
🗘 Alabaster	BDY02	🔶 C
🗘 Aspire	BDY03	🔶 C
Blueberry	BDY04	🔶 C
🗘 Carbon	BDY05	🔶 C
Concord	BDY06	🔶 C
Cozumel	BDY07	🔶 C
🗘 Dolphin	BDY08	🔶 C
🗘 Gala	BDY09	🔶 C
🗘 Honey	BDY10	🔷 D
🗘 Mushroom	BDY11	🔶 D
Mystic	BDY12	🔶 🔶 Ei
🗘 Oat	BDY13	🔶 El
🗘 Rhino	BDY14	♦ E
Scallion	BDY15	🔶 Fa
🗘 Sidewalk	BDY16	🔶 Fa
🗘 Terrazzo	BDY17	🔶 FI
Vellum	BDY18	🔶 F
🗘 Walnut	BDY19	🔶 G
		🔶 Н
		V 11

GRADE 3	continued
GETAWAY	GTWY
Brig	GTWY15
Canoe	GTWY03
Catamaran	GTWY08
Cruise Ship	GTWY10
Cuddy	GTWY01
Ferry	GTWY11
Gondola	GTWY02
Jet Ski	GTWY09
🚯 Kayak	GTWY05
Pontoon	GTWY13
Runabout	GTWY14
Sailboat	GTWY07
Speedboat	GTWY12
Wakeboard	GTWY06
Vacht Yacht	GTWY04
MOXIE	SX
Barnwood	SX09
Basalt	SX23
Bayou	SX02
Bermuda	SX52
Biscotti	SX08
Blackberry	SX48
Blarney	SX49
Blueberry	SX05
Bonsai	SX20
Arigade	SX53
Butterscotch	SX54
🔶 Carob	SX24
🔷 Chalk	SX50
🔷 Chartreuse	SX34
🔷 Cherry	SX38
🔷 Cinnamon	SX13
🔶 Cobalt	SX01
🚯 Coconut	SX06
🚯 Concrete	SX43
🔷 Cozumel	SX55
🔷 Cumin	SX32
🔷 Dover	SX56
Dragonfly	SX44
🔶 Earl Grey	SX40
🔶 Elysian	SX04
Evergreen	SX21
Fatigue	SX18
🚯 Fawn	SX30
Flint	SX39
Forsythia	SX57
♦ Grenache	SX58
♦ Hazel	SX31
Hemp	SX45
Hickory	SX25
• Holly	SX51
Jam	SX16
Kelly	SX33

SX19

GRADE 3	continued
MOXIE continued	SX
🚯 Lime	SX41
🚯 Macintosh	SX12
🚯 Midnight	SX59
Mulberry	SX15
🚯 Muslin	SX60
Pacifica	SX61
Parchment	SX07
Peacock	SX03
Phantom	SX62
Pineapple	SX42
🚯 Plum	SX17
Punch	SX46
Riverstone	SX47
Russet	SX14
Smokestack	SX22
Tangerine	SX37
Terracotta	SX11
Thicket	SX35
🚯 Walnut	SX10
Vhirlwind 🚯	SX63
NOTION	NTN
Agave	NTN01
🚯 Bark	NTN02
Beeswax	NTN03
Carbon	NTN04
Cassis	NTN05
Cement	NTN06
Char	NTN07
Chroma	NTN08
Dockside	NTN09
Drifter	NTN10
Fog	NTN11
Fountain	NTN12
Fox	NTN13
Grassland	NTN14
Henna	NTN15
Horizon	NTN16
V Ivy	NTN17
Clinen	NTN18
Mykonos	NTN19
Peat	NTN20
Poppy	NTN21
Rockfall	NTN22
Sandwash	NTN23
🚯 Stoneware	NTN24
A c	
♦ Sumac Twilight	NTN25 NTN26

For a complete list of fabrics, including partnership fabrics, go to hon.com/fabricsandfinishes.



Lemongrass

鰮 12.167

IVIT INCOAS IVIOLIINA & I	NODELO ING. AGG 10000
Scan here to check out our full Chair Fabrics	SEATING FABRIC
solutions	PATTERNS & CODES

MODEGAG MALINA & DARLEG INA

continued **GRADE 3** PARKER Aloe PRKR01 Cumulus PRKR05 Cvan PRKR06

PRKR

PURL	PURL
🔶 Rioja	PRKR30
Rapids	PRKR28
🔷 Pine	PRKR25
🔶 Paprika	PRKR24
Nightfall	PRKR22
🔶 Mink	PRKR21
🔶 Mica	PRKR20
🔶 Magnet	PRKR19
Magnesium	PRKR18
🚯 Kiln	PRKR16
🔷 Griffin	PRKR14
🔷 Grenadine	PRKR13
Grass	PRKR12
🔶 Graphite	PRKR11
🔶 Fossil	PRKR10
🔶 Domino	PRKR07
V Cyan	PRKRUb

🚯 Alpaca	PURL08
Braid	PURL10
Deep	PURL12
♦ Graze	PURL05
♦ Loom	PURL06
Needle	PURL07
🚯 Pasture	PURL02
🔶 Ranch	PURL04
🚯 Shuttle	PURL09
🔶 Skein	PURL01
Thistle	PURL11
v	
Yearling	PURL03
	PURL03
Yearling	
Yearling QUILL	QUL
 Yearling QUILL Aviary 	QUL QUL03
 Yearling QUILL Aviary Feather 	QUL QUL03 QUL02
 Yearling QUILL Aviary Feather Fountain 	QUL QUL03 QUL02 QUL06
 Yearling QUILL Aviary Feather Fountain Ink 	QUL QUL03 QUL02 QUL06 QUL05
 Yearling QUILL Aviary Feather Fountain Ink Metal 	QUL03 QUL02 QUL02 QUL06 QUL05 QUL04

GRADE 3	continued
CANONIN	CVNV
SAXONY	SXNY
Arctic	SXNY14
Azure	SXNY11
Black	SXNY21
Clover Clover	SXNY06
🚯 Cobalt	SXNY12
🚯 Emerald	SXNY08
🚯 Flare	SXNY02
🚯 Fog	SXNY18
🚯 Grass	SXNY05
🚯 Iron	SXNY20
🚯 Lagoon	SXNY07
Lipstick	SXNY01
🔶 Mandarin	SXNY03
🚯 Navy	SXNY13
🚯 Sand	SXNY16
🚯 Sea	SXNY10
🚯 Shell	SXNY15
🚯 Sky	SXNY09
Storm Cloud	SXNY19
🚯 Taupe	SXNY17
Zest	SXNY04

GRADE 4

CONSTANCE WITH	
SUPREEN™	CNST
Airy	CNST01
Aztec	CNST02
Cassis	CNST03
🚯 Copperplate	CNST04
Cornerstone	CNST05
🚯 Envy	CNST06
Flagstone	CNST07
🚯 Flax	CNST08
🚯 Frost	CNST09
🚯 Gateway	CNST10
🚯 Grounds	CNST11
🚯 Hayfield	CNST12
🚯 Inkpad	CNST13
🚯 Pewter	CNST14
🚯 Pistachio	CNST15
🚯 Pompeii	CNST16
🚯 Poseidon	CNST17
Reflection	CNST18
🚯 Scuba	CNST19
🚯 Stoic	CNST20
🚯 Stonnington	CNST21
🚯 Thunder	CNST22
🚯 Waterfall	CNST23

GRADE 4	continued
LIVI WITH SUPREEN™	LIVI
Asphalt	LIVI01
Atlantis	LIVI02
Bouquet	LIVI03
Sranch	LIVI04
🔷 Coastal	LIVI05
Cowboy	LIVI06
🔷 Dawn	LIVI07
🔶 Earth	LIVI09
🔷 Evergreen	LIVI10
🚯 Fennel	LIVI11
🚯 Fog	LIVI12
🚯 Honeycomb	LIVI13
🔷 Jade	LIVI14
🚯 Limestone	LIVI15
🔷 Monochrome	LIVI16
🔷 Night	LIVI17
🔷 Overcast	LIVI18
🔷 Pebble	LIVI19
🔷 Pillow	LIVI08
🔷 Plum	LIVI20
🔷 Pumpkin	LIVI21
🕈 Rhubarb	LIVI22
🔷 Saxon	LIVI23
Seaside	LIVI24
🗘 Twine	LIVI25

LUGANO WITH SUPREEN™	LUG
Andromeda	LUG01
♦ Aquarelle	LUG02
🔶 Bayou	LUG03
🔷 Caviar	LUG04
Cloud	LUG05
Cobblestone	LUG06
♦ Dutch	LUG07
Flirt	LUG08
Florence	LUG09
Frost	LUG10
🚯 Ganache	LUG11
🔶 Gravel	LUG12
🔷 Juniper	LUG13
♦ Lapis	LUG14
Moonstone	LUG15
Mustard Seed	LUG16
Sandstone	LUG17
Sconce	LUG18
🔶 Semolina	LUG19
Spice Market	LUG20
♦ Sterling	LUG21

GRADE 4	continued
OXFORD WITH SUPRI	
Armor	OXFD01
Azurite	OXFD02
🔷 Cadet	OXFD03
🚯 Cider	OXFD04
🚯 Clover	OXFD05
🔷 Coal	OXFD16
🚯 Coin	OXFD06
🔷 Crema	OXFD07
🔷 Currant	OXFD08
🔷 Deluge	OXFD09
🔷 Dewberry	OXFD10
🚯 Falcon	OXFD11
🔶 Gingerbread	OXFD12
🚯 Laurel	OXFD13
🚯 Odyssey	OXFD14
🔶 Pavement	OXFD15
🔶 Redvine	OXFD17
🔷 Seadrift	OXFD18
🔷 Shoji	OXFD19
🚯 Tourmaline	OXFD20
Vignette	OXFD21

GRADE L1

ASC 10060

DENVER LEATHER	SS
🔶 Black	SS11

EMPRESAS MOLINA & ROBLES INC. ASG 10060 PANELFABRIC PATTERNS & CODES Scan here to check out our full Chair Fabrics solutions



PRICE CODE A		PRI
APPOINT	APN	ETC
Artichoke	APN11	♦ Ax
Blackberry	APN32	Ble
Bronze	APN22	🔶 Ca
Carbon	APN28	🔶 Hig
Chai	APN12	🔶 Mi
Cherry	APN30	φ Οι
Dark Pewter	APN17	🔶 Sh
Dune	APN15	🚺 To
Espresso	APN23	🚯 Va
Framboise	APN31	
Frost	APN34	LAN
Jet	APN27	🔶 Az
Lawn	APN25	🚯 Co
Mandarin	APN29	🔶 Dr
Morel	APN09	🔶 Kh
Nimbus	APN16	🔶 Sh
Platinum	APN24	🚯 Sla
Turquoise	APN26	🔶 Ur
		🔶 Ur
CENTURION	CU	
Apricot	CU47	LUC
Bark	CU25	🚯 As
Black	CU10	🔶 Co
Espresso	CU49	🔶 Du
Fog	CU03	🔶 Fa
Frost	CU22	🔶 Gr
Goldenrod	CU27	🔶 Mi
Indigo	CU06	🔶 Ne
Iris	CU50	🔶 Pe
Iron Ore	CU19	🌓 🗘 Sn
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
• • • •	21100
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	NBLE08
Queen Bee	NBLE37
Rainforest	NBLE30
Rainforest	NBLEUS NBLE11
0	
Sandcastle	NBLE39
Sedona	NBLE40
Stormy	NBLE16
Sunbeam	NBLE41
Voyager	NBLE42
Windy Day	NBLE43

PRICE CODE A	continued
REFLECTIONS*	REF
Galvanized	REF29
	REF29 REF20
Coggia	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	VST00
Beach	V3104 VST11
Country Side	VSTI VSTI3
Desert	VST15 VST12
Garden	VSTI2 VST02
Garden	
	VST03
Highway	VST09
Mountain Range	VST08
Ocean	VST07
🗘 Open Air	VST05
🗘 Tundra	VST10
🗘 Vineyard	VST01

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

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

HON. February 2024 Workspaces Pricer INTRO



our full Chair Fabrics

MPRESAS MOLINA & ROBLES INC PANEL FABRIC PATTERNS & CODES

PRICE CODE B

COAST*	COA
Not available on Acce	elerate®
🔶 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
♦ Tropic♦ Willow	SPIN08 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 is applied pattern cut and is not available on 72"W Accelerate® panels and not available on 66"W tackboards, Voi® screens, and Empower[®].

 $\blacklozenge \diamondsuit \diamondsuit$ For lead time information see page 21.

* Directional fabrics

Fabric is de-emphasized.

EMPRESAS MOLINA & ROBLES INC. ASG 10060



EMPRESAS MOLINA & ROBLES INC. ASG 10060

ABOUND®

Want to see more? Scan here to check out hon.com.





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.

17

WORKSTATIONS

WORKSURFACES. **COUNTERTOPS, CORNER** SHELVES W/EDGEBAND, 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 LKI1 ♦ MahoganyN • 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

♦ White G1

WORKSURFACES. **COUNTERTOPS, CORNER** SHELVES W/EDGEBAND, HARD-SURFACE TILES, **OVERHEAD STORAGE** continued DOORS*

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 EDGEBAND

Beigewood	DE
🚯 Black	
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	МОСН
Nuslin	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

► LAMINATE TOPS

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

► PANEL FRAMES SPECI EXAMPLE: HRVF3524P.T3

Suffix "A"

Edge Treatments

)
"P" Edgeb	and
(Color must be s	elected.)

- ► 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.

Satin Chrome Arch Pull

WORKSURFACE GROMMET

PLASTIC CODES	
🗘 Black P	
Brownstone EY	
🗘 Charcoal S	
🚯 Fossil EH	
• Greige T5	
🗘 Light Gray 🛛 Q	
Loft LOFT	
• Muslin T3	
🗘 Titanium 🎞	
Designer White DW	
Champagne Metallic T4	
Platinum Metallic T1	

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

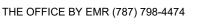
PAINT	CODES
P1	
♦ Black	P
Brownstone	P7D
Charcoal	S
Cove	P096
Designer White	PJW
• Dune	P094
Fossil	
Greige	
Harbor	P097
Light Gray	
♦ Loft	
Muslin	
• Putty	
• Sage	
♦ Titanium	P8T
P2	
Champagne Metallic .	T4
Gunmetal Metallic	PR3
Platinum Metallic	
Silver	
Solar Black	P8X

DUPLEX/PORTED TILE

PLASTIC	DES
Black	P
Charcoal	S
Designer White	
🗘 Loft L	OFT
Muslin	ТЗ
Titanium	TI

Recommendations Duplex-Data Code Paint 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**

L FR,	AMES
FY:	Model Number.
	Paint



WORKSTATIONS

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 ABOUND[®] FABRIC PATTERNS & CODES

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
	CU63
Marsala	
	CU24
Marsala	CU24 CU98
Marsala Morel	
Marsala Morel Navy	CU98
 Marsala Morel Navy Peacock 	CU98 CU97

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
🔶 lnky	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

PRICE CODE A	continued
REFLECTIONS*	REF
🗣 Galvanized	REF29
🕨 lce	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
	VST09
🗘 Highway	
	VST08
Mountain Range	VST08 VST07
 Highway Mountain Range Ocean Open Air 	
 Mountain Range Ocean 	VST07

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

♦ ♦ ♦ For lead time information see page 21.
 * Directional fabrics

HOD. February 2024 Workspaces Pricer WORKSTATIONS

THE OFFICE BY EMR (787) 798-4474

EMPRESAS MOLINA & ROBLES INC. ASG 10060 **ABOUND® FABRIC PATTERNS & CODES**

PRICE CODE B

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
V Heron	SPIN13
• Oat	SPIN01
Ocean	SPIN12
V 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[®].

 $\blacklozenge \diamondsuit \diamondsuit$ For lead time information see page 21.

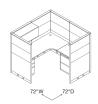
* Directional fabrics.

Fabric is de-emphasized.

WORKSTATIONS



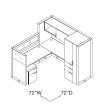
QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
1	Flagship Series Pedestal "R" Pull Freestanding B/B/F	H19723R	\$1,005	\$1,005
1	Flagship 30"W 2-Drw "R" Pull Lateral 30"W x 28"H x 18"D	H9170R	\$1,338	\$1,338
2	Electrical Power Harness 3-1 & 2-2 Systems 36"W	HH871236	\$280	\$560
1	Circuit 1	HH873501	\$60	\$60
1	Circuit 4	HH873504	\$60	\$60
1	Base In-Feed Cable Base 3-1 & 2-2 Systems	HH879072	\$313	\$313
2	Abound Finished End Painted 65"	HRVC65PF	\$137	\$274
3	Abound L Connector Painted 65"	HRVC65PL	\$224	\$672
6	Abound Panel Frame 65"H x 36"W	HRVF6536P	\$394	\$2,364
6	Abound Top Cap Trim 36"W	HRVTC36	\$83	\$498
1	Cantilever One Pair 24"D	HCTL242	\$114	\$114
24	Abound Segment Bar 36"W	HRVFSB36	\$33	\$792
1	Abound Overhead Metal Flipper Door 36"	HRVOH36FM	\$784	\$784
24	Abound Fabric Tile 15"H x 36"W	HRVT1536T	\$102	\$2,448
12	Abound Fabric Tile 30"H x 36"W	HRVT3036T	\$139	\$1,668
1	Systems Rectangular Worksurface Edgeband 24"D x 36"W	HWR2436P	\$460	\$460
1	Systems Left Corner Cove Worksurface Edgeband 72" x 36" x 24" x 24"	HWV93AALP	\$819	\$819
			TOTAL:	\$14,229



L-SHAPE WORKSTATION

72"W x 72"D

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
1	Electrical Power Harness 3-1 & 2-2 Systems 48"W	HH871248	\$295	\$295
1	Circuit 1	HH873501	\$60	\$60
1	Circuit 4	HH873504	\$60	\$60
1	Base In-Feed Cable Base 3-1 & 2-2 Systems	HH879072	\$313	\$313
1	Overhead Cabinet w/Sliding Door 48''W x 141/4"D x 14"H	HLSL1448S	\$1,504	\$1,504
1	Mobile Ped 20" x 15 ⁴ /s" x 21 ¹ /2"	HLSL2016MP2	\$1,113	\$1,113
1	Ped Cushion (Fabric Grade 2) 20'' x 15 ⁴ /s'' x 1''	HLSL2016PH2	\$460	\$460
1	Stack-on Storage Panel Mounted Bracket	HLSLPMB	\$182	\$182
2	Rectangle Worksurface 24"D x 48" W	HLSLR2448	\$422	\$844
1	Personal Storage Tower (RH) 24"D x 24"W x 65"H	HLSLW446RP	\$3,633	\$3,633
1	Abound Variable Height Finished End Painted 15"	HRVC15PFV	\$90	\$90
1	Abound Finished End Painted 50"	HRVC50PF	\$130	\$130
1	Abound L Connector Painted 50"	HRVC50PL	\$211	\$211
1	Abound Finished End Painted 65"	HRVC65PF	\$137	\$137
2	Abound L Connector Painted 65"	HRVC65PL	\$224	\$448
1	Abound Panel Frame 50"H x 24"W	HRVF5024P	\$351	\$351
1	Abound Panel Frame 50"H x 48"W	HRVF5048P	\$400	\$400
3	Abound Panel Frame 65"H x 24"W	HRVF6524P	\$381	\$1,143
1	Abound Panel Frame 65"H x 48"W	HRVF6548P	\$435	\$435
4	Abound Top Cap Trim 24''W	HRVTC24	\$51	\$204
2	Abound Top Cap Trim 48"W	HRVTC48	\$94	\$188
1	Flat Bracket 24"D	HHN831124	\$88	\$88
2	Abound Segment Bar 24"W	HRVFSB24	\$32	\$64
2	Abound Segment Bar 48"W	HRVFSB48	\$36	\$72
1	Abound 15" High Clear Glass Tile 15"H x 24"W	HRVT1524G	\$636	\$636
1	Abound 15" High Clear Glass Tile 15"H x 48"W	HRVT1548G	\$816	\$816
2	Abound Fabric Tile 30"H x 24"W	HRVT3024T	\$124	\$248
2	Abound Fabric Tile 30"H x 48"W	HRVT3048T	\$166	\$332
6	Abound Fabric Tile 60"H x 24"W	HRVT6024T	\$183	\$1,098
2	Abound Fabric Tile 60"H x 48"W	HRVT6048T	\$294	\$588
1	Bracket to Attach Towers to Worksurfaces	HSTB2W1	\$116	\$116
2	Worksurface Bracket Kit	HWSB2	\$64	\$128
			TOTAL:	\$16,387



L-SHAPE WORKSTATION WITH STORAGE TOWER

72″W x 72″D

EMPRESAS MOLINA & ROBLES INC. ASG 10060 ABOUND® Typicals



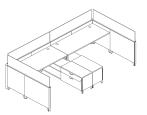
QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
2	Electrical Pass-Thru Cable 3-1 & 2-2 Systems 60"W	HH871160	\$187	\$374
1	Electrical Power Harness 3-1 & 2-2 Systems 24"W	HH871224	\$280	\$280
1	Circuit 1	HH873501	\$60	\$60
1	Circuit 2	HH873502	\$60	\$60
1	Circuit 3	HH873503	\$60	\$60
1	Circuit 4	HH873504	\$60	\$60
1	Base In-Feed Cable Base 3-1 & 2-2 Systems	HH879072	\$313	\$313
6	Abound Finished End Painted 50"	HRVC50PF	\$130	\$780
2	Abound T Connector Painted 50"	HRVC50PT	\$211	\$422
1	Abound X Connector Painted 50"	HRVC50PX	\$204	\$204
6	Abound Panel Frame 50"H x 24"W	HRVF5024P	\$351	\$2,106
2	Abound Panel Frame 50"H x 60"W	HRVF5060P	\$440	\$880
6	Abound Top Cap Trim 24''W	HRVTC24	\$51	\$306
2	Abound Top Cap Trim 60"W	HRVTC60	\$115	\$230
8	Worksurface Bracket Kit	HWSB2	\$64	\$512
12	Abound Segment Bar 24''W	HRVFSB24	\$32	\$384
4	Abound Segment Bar 60"W	HRVFSB60	\$37	\$148
4	Abound Open Shelf 60"	HRVSH60	\$488	\$1,952
12	Abound Fabric Tile 15"H x 24"W	HRVT1524T	\$91	\$1,092
4	Abound Fabric Tile 15"H x 60"W	HRVT1560T	\$130	\$520
12	Abound Fabric Tile 30"H x 24"W	HRVT3024T	\$124	\$1,488
4	Abound Fabric Tile 30"H x 60"W	HRVT3060T	\$188	\$752
4	Systems Rectangular Worksurface Edgeband $24^{\prime\prime}D \times 60^{\prime\prime}W$	HWR2460P	\$633	\$2,532
			TOTAL:	\$15,515



TOUCH-DOWN STATION

120"W x 48"D

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
2	External Stiffener 72"W	HLSLZ5SC72	\$156	\$312
2	Abound Panel Frame 35"H x 30"W	HRVF3530P	\$329	\$658
4	Abound Fabric Tile 30"H x 30"W	HRVT3030T	\$129	\$516
4	Abound Panel Frame 35"H x 36"W	HRVF3536P	\$335	\$1,340
8	Abound Fabric Tile 30"H x 36"W	HRVT3036T	\$139	\$1,112
2	Abound Panel Frame 35"H x 42"W	HRVF3542P	\$348	\$696
4	Abound Fabric Tile 30"H x 42"W	HRVT3042T	\$157	\$628
2	Abound Finished End Painted 35"	HRVC35PF	\$109	\$218
2	Abound L Connector Painted 35"	HRVC35PL	\$188	\$376
4	Frameless Frosted Glass 15"'H x 72"'W	HRVT1572F	\$1,284	\$5,136
2	Contain [®] 35 LB Credenza Counterweight Kit	HSCACW35	\$273	\$546
2	Contain® Credenza Cushion (Fabric Grade 2) 36"W x 18"D	HSCAUC1836	\$430	\$860
2	Worksurface O-Leg 6½"H x 30"W	HSCAWS6530	\$316	\$632
1	Contain* Footed Metal Credenza with Laminate Front, Left $22'' \times 72'' \times 18''$	HSCF227218RBFOL	\$3,161	\$3,161
1	Contain* Footed Metal Credenza with Laminate Front, Right $22'' \times 72'' \times 18''$	HSCF227218LBFOL	\$3,161	\$3,161
2	Systems Rectangular Worksurface Edgeband 30"D x 72"W	HWR3072P	\$784	\$1,568
2	Worksurface Bracket Kit	HWSB2	\$64	\$128
			TOTAL:	\$21,048



U-SHAPE TEAMING STATION

144"W x 72"D

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 **ABOUND**[®] Open Base Typicals

con Legend	on page 19

BACK

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
1	Abound Panel Frame 50"H x 24"W	HRVF5024P	\$351	\$351
2	Abound Fabric Tile 30"H x 24"W	HRVT3024T	\$124	\$248
1	Abound 15" High Clear Glass Tile 12"H x 24"W	HRVT1524G	\$636	\$636
2	Abound 24''W Segment Bar	HRVFSB24	\$32	\$64
1	Abound Panel Frame 50"H x 48"W	HRVF5048P	\$400	\$400
2	Abound Fabric Tile 30"H x 48"W	HRVT3048T	\$166	\$332
1	Abound 15" High Clear Glass Tile 15"H x 48"W	HRVT1548G	\$816	\$816
2	Abound 48"W Segment Bar	HRVFSB48	\$36	\$72
3	Abound Panel Frame 65"H x 24"W	HRVF6524P	\$381	\$1,143
6	Abound Fabric Tile 60"H x 24"W	HRVT6024T	\$183	\$1,098
1	Abound Panel Frame 65"H x 48"W	HRVF6548P	\$435	\$435
2	Abound Fabric Tile 60"H x 48"W	HRVT6048T	\$294	\$588
1	Overhead Cabinet with Sliding Door $48''W \times 14^{1/4''}D \times 14''H$	HLSL1448S	\$1,504	\$1,504
1	Mobile Ped 20'' x 15 ⁴ /s'' x 21 ¹ /2''	HLSL2016MP2	\$1,113	\$1,113
1	Ped Cushion 20'' x 15 ⁴ / ₅ '' x 1''	HLSL2016PH2	\$460	\$460
1	Stack-on Storage Panel Mounted Bracket	HLSLPMB	\$182	\$182
1	Personal Storage Tower (RH) 24"D x 24"W x 65"H	HLSLW446RP	\$3,633	\$3,633
1	Abound Variable Height Finished End Painted 15"	HRVC15PFV	\$90	\$90
1	Abound Finished End Painted 50"	HRVC50PF	\$130	\$130
1	Abound L Connector Painted 50"	HRVC50PL	\$211	\$211
1	Abound Finished End Painted 65"	HRVC65PF	\$137	\$137
2	Abound L Connector Painted 65"	HRVC65PL	\$224	\$448
1	Bracket to Attach Towers to Worksurfaces	HSTB2W1	\$116	\$116
2	Systems Rectangular Worksurface Edgeband 24"D x 48"W	HWR2448P	\$536	\$1,072
2	Worksurface Bracket Kit	HWSB2	\$64	\$128
1	Abound Top Cap Trim 24''W	HRVTC24	\$51	\$51
1	Abound Top Cap Trim 48"W	HRVTC48	\$94	\$94
1	Abound Top Cap Trim 72"W	HRVTC72	\$141	\$141
1	Flat Bracket 24"D	HHN831124	\$88	\$88
			TOTAL:	\$15,781

L-SHAPE WORKSTATION WITH STORAGE TOWER

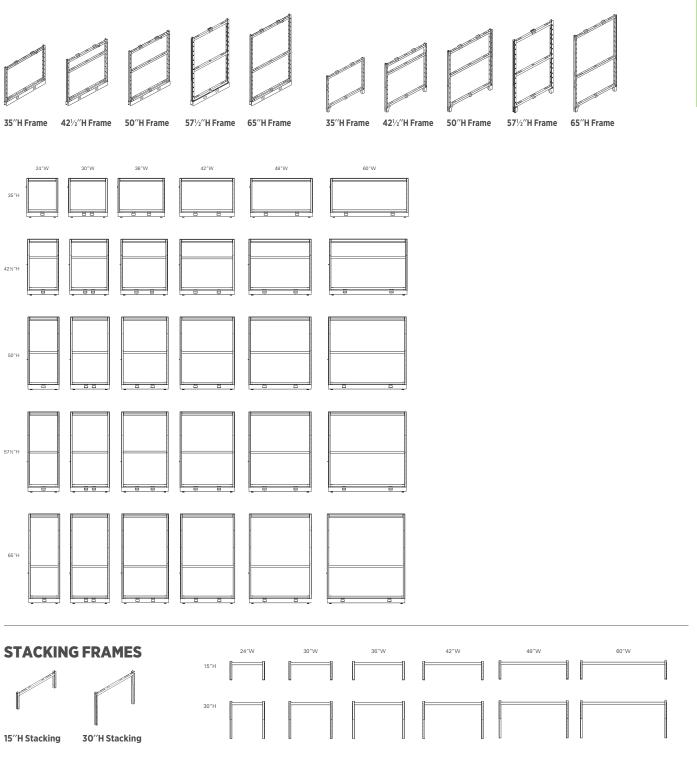
72"W x 72"D

HON. February 2024 Workspaces Pricer WORKSTATIONS THE OFFICE BY EMR (787) 798-4474 23

EMPRESAS MOLINA & ROBLES INC. ASG FRAMES OVER

PANEL FRAME

OPEN BASE PANEL FRAME

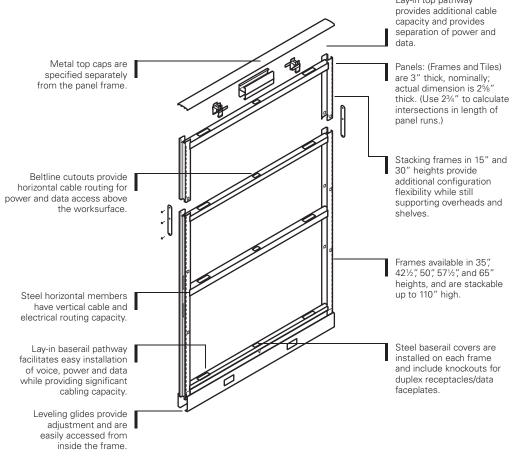


Reminder: Panel frame top caps must be ordered separately. Please refer to page 351. Do not specify top caps when putting frameless glass on top of the panel frame or when using a countertop worksurface.

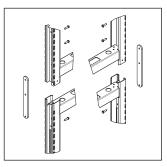


RESAS MOLINA & ROBLES INC. ASG 10060 ABOUND® FRAMES OVERVIEW





Lay-in top pathway

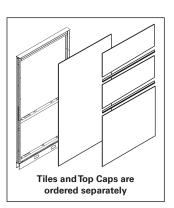


Stacking connection provides a solid metal-to-metal connection, allowing the stacking frame to accept hang-on components, per configuration guidelines.

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.

EMPRESAS MOLINA & ROBLES INC. ASG ABOUND[®] **FRAMES OVERVIE**

FRAME DIMENSIONS (ACTUAL)

Depth: $2^{5}/8''$ (use $2^{3}/4''$ to calculate intersections in length of panel run)

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

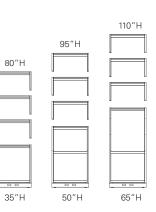
Heights*: Painted trim: 341/2", 42", 491/2", 57"H, 641/2"

Stacking Frames: 15"H, 30"H

*with levelers fully retracted

Stacking frames can

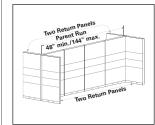
be added to the top of any 35"H, 50"H or 65"'H frame. Adding stacking frames to 421/2"H and 571/2"H frames is not recommended due to inconsistencies in segmentation. 15"H and 30"H stacking frames can be used to add up to 45" of additional height to a standard frame. Do not combine differing frame widths in a single stack.



NOTE: When stacking on 421/2"H or 571/2"H frames, panel slots will be off by $\frac{1}{2}$ compared to any other height panel. When stacking on 42¹/₂"H and 57¹/₂"H frames, hanging accessories will be $\frac{1}{2}$ " off in height compared to accessories hanging on panels at any height other than 42¹/₂"H and 57¹/₂"H.

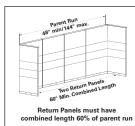
BUILDING HORIZONTALLY WITH ABOUND FRAMES

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.

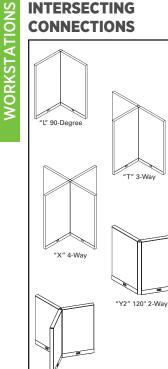


Method 2—Single-sided

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

IPRESAS MOLINA & ROBLES INC. ASG 10060 ABOUND® **FRAMES OVERVIEW**

INTERSECTING CONNECTIONS



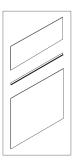
"L", "T", "X", "Y2" and "Y3" connector kits are used when connecting frames at intersecting runs. For "L", "T" and "X" connector kits, add $2^{3}/4^{\prime\prime}$ to the total length of the panel run for each intersection, whether located in the middle or at the end of the run.

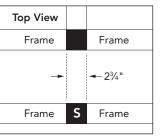
Wall starter kits provide a means to affix a panel run to a permanent building wall. Kit adds 15/32" to length of panel run.

Segment bars -

'Y3" 120" 3-Way

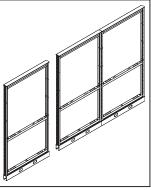
horizontal cross members required between tile segments. Must be specified on each side of frame. One Segment Bar is needed for each reveal between tiles





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 23/4" to the length of the run for every extended straight connector used.)

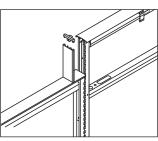
IN-LINE CONNECTIONS



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

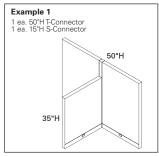
Finished end trim must be specified for the unconnected sides of panel frames. The Abound end trim adds $\frac{3}{8}$ " to the length of the panel run. When adding a stacking frame, order finished end trim in the height that matches the stacking frame height. Move the end cap from the standard frame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



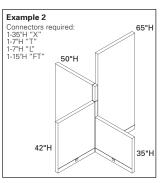
IN-LINE VARIABLE HEIGHT TRIM In-line connections between different height panels require trim to cover the exposed frame of the taller panel. The bottom of the trim is contoured to match the profile of the frame top cap.

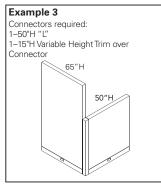
Multiple-height connections are

accomplished by combining standard height panel connectors (35"H, 421/2"H, 50"H, 571/2"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.)



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

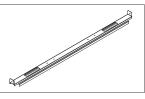




Example above represents Abound variable height "L" for 65" to 50" connection over connector.

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 nonstandard heights.

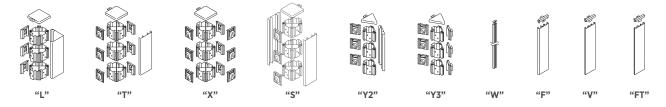
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EMPRESAS MOLINA & ROBLES INC. ASG CONNECTOR OVERV

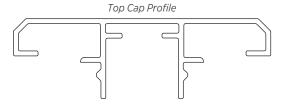
CONNECTOR KITS – ABOUND

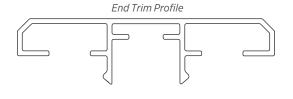
- "L" 90° Connector Kit
- "T" 3-way Connector Kit
- "Х" 4-way Connector Kit
- "S" "S" Extended Straight Connector Kit
- "Y2" 2-way 120° Connector Kit
- "Y3" 3-way 120° Connector Kit
- Wall Starter Kit "W"
- "F" End Trim Kit
- "V" Variable Height Finished End
- "FT" Variable Height Finished End over Connector



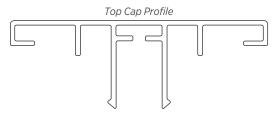
- Abound Connector Kits include universal connector block(s), bracket clips and painted metal trim.
- The universal connector block can be used for an L, T, X, or Extended Straight connections, simplifying staging and installation at the project site as . well as future reconfigurations.
- Bracket clips 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.

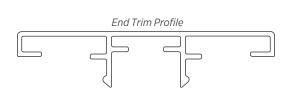
CHAMFERED TRIM*





FLAT TRIM

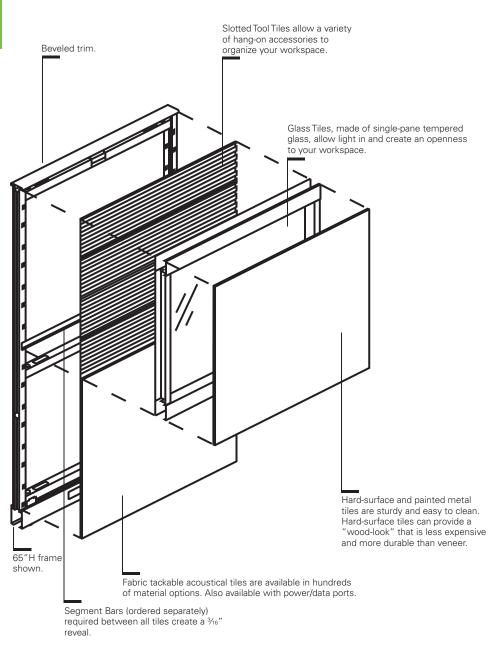




*Used on all products produced prior to July 2021.

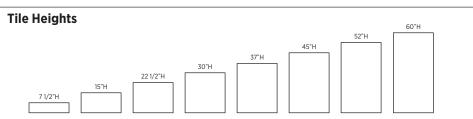
EMPRESAS MOLINA & ROBLES INC. ASG 10060 ABOUND® TILE OVERVIEW

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.

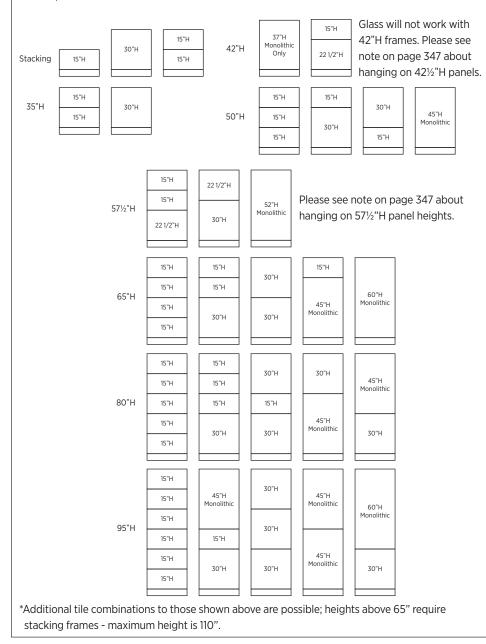
EMPRESAS MOLINA & ROBLES INC. ASG **ABOUND® SPECIFYING/DESIGN GUIDE**



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

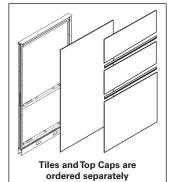
Typical Tile Height Configurations

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.



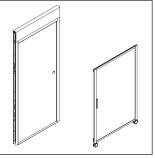
To calculate the total height of tiles(s) required, deduct 5" (height of base/top trim) from the total nominal panel height. EXAMPLE: 65"H Frame takes 2

30"H tiles. 65-5 = 2 x 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 71/2"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.

30



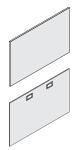


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WORKSTATIONS

EMPRESAS MOLINA & ROBLES INC. ASG ABOUND[®] Working with Tiles

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 $10\frac{1}{2}$ " 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 22¹/₂"H.
- Used as 30"H tile.
- Must order quantity of one $7\frac{1}{2}$ "H tile if finishing one side and quantity of two 71/2"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 71/2"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 421/2"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

- 1¹/₈" thick laminate panels used as wing or end of run panels only.
- Available in 35"H, 42¹/₂"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 1/4".
- Contact HON for insert dimensions.

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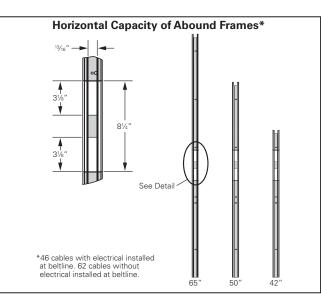


EMPRESAS MOLINA & ROBLES INC. ASG 10060 **ABOUND® SYSTEMS** Electrical and Data

Abound 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.

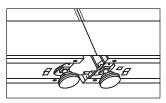


at 60% Fill Ratio

64

(sq. in.)

5.26



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
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 7/6''. This may affect the volume of cabling that can be fed into the frame from the bottom of the pathway.

Vertical Capacity

Abound

Width

24'' - 60''W

Vertical Capacity Through Panel Frames

at 45% Fill Ratio

48

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.

SAS MOLINA & ROBLES INC. ASG 10060 **ABOUND**[®] Panel Frames leve ABI

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY P1	PAINT GRADE P2	WO
35 ″H Panel Frame 35″H × 24″W 35″H × 30″W 35″H × 36″W	HRVF3524P HRVF3530P HRVF3536P	8 11 13	1.7 2.1 2.4	\$320 \$329 \$335	\$360 \$369 \$375	WORKSTATIONS
35″H × 42″W 35″H × 48″W 35″H × 60″W	HRVF3542P HRVF3548P HRVF3560P	16 18 23	2.8 3.2 4.0	\$348 \$369 \$409	\$388 \$409 \$449	SNO
42''H Panel Frame 42''H × 24''W 42''H × 30''W 42''H × 36''W 42''H × 42''W 42''H × 48''W 42''H × 60''W	HRVF4224P HRVF4230P HRVF4236P HRVF4242P HRVF4248P HRVF4260P	11 14 17 19 22 28	2.0 2.4 2.9 3.4 3.8 4.7	\$329 \$342 \$348 \$370 \$388 \$433	\$369 \$382 \$388 \$410 \$428 \$473	
 When stacking on 42½"H frames, panel slots will be off When stacking on 42½"H frames, hanging accessories other than 42½"H. 	by ¹ ⁄ ₂ " compared	to any other he	ight panel.	·		
50''H Panel Frame 50''H × 24''W 50''H × 30''W 50''H × 36''W 50''H × 42''W 50''H × 48''W 50''H × 60''W	HRVF5024P HRVF5030P HRVF5036P HRVF5042P HRVF5048P HRVF5060P	14 17 20 24 27 34	2.3 2.9 3.4 4.0 4.5 5.6	\$351 \$369 \$369 \$392 \$400 \$440	\$391 \$409 \$409 \$432 \$440 \$480	
57 ¹ / ₂ " H Panel Frame 57 ¹ / ₂ "H x 24"W 57 ¹ / ₂ "H x 30"W 57 ¹ / ₂ "H x 36"W 57 ¹ / ₂ "H x 42"W 57 ¹ / ₂ "H x 48"W 57 ¹ / ₂ "H x 60"W	HRVF5724P HRVF5730P HRVF5736P HRVF5742P HRVF5748P HRVF5760P	17 22 25 30 35 43	2.7 3.3 4.0 4.6 5.2 6.5	\$367 \$380 \$383 \$403 \$420 \$455	\$407 \$420 \$423 \$443 \$460 \$495	
65″H Panel Frame 65″H × 24″W 65″H × 30″W 65″H × 36″W 65″H × 42″W 65″H × 42″W 65″H × 60″W	HRVF6524P HRVF6530P HRVF6536P HRVF6542P HRVF6548P HRVF6560P	17 22 25 30 35 43	3.0 3.7 4.4 5.1 5.8 7.2	\$381 \$388 \$394 \$410 \$435 \$472	\$421 \$428 \$434 \$450 \$475 \$512	

NOTES:

- Includes frame, baserail covers, and attaching hardware.
- Frames, top caps and tiles are ordered and shipped separately.

- Frames are $2^{5}\!\!/\!\!\!/^{\prime\prime}$ 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 505-517.
- 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	Select Trim Color
	See page 335
H R V F 3 5 2 4 P .	T 4

WORKSTATIONS



ABI

EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SI Panel Frames

DESCRIPTION	FLAT MODEL	CHAMFERED MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADI	
					P1	P2
Panel Top Cap						
24''W	HRVTC24F	HRVTC24	1.6	0.3	\$51	\$73
30''W	HRVTC30F	HRVTC30	1.8	0.3	\$63	\$85
36″W	HRVTC36F	HRVTC36	2.0	0.3	\$83	\$105
42‴W	HRVTC42F	HRVTC42	2.2	0.3	\$86	\$108
48''W	HRVTC48F	HRVTC48	3.4	0.4	\$94	\$116
54‴W	HRVTC54F	HRVTC54	3.7	0.5	\$115	\$137
60''W	HRVTC60F	HRVTC60	3.9	0.6	\$115	\$137
66″W	HRVTC66F	HRVTC66	4.0	0.6	\$136	\$158
72''W	HRVTC72F	HRVTC72	5.3	0.8	\$141	\$163
78″W	HRVTC78F	HRVTC78	6.5	0.8	\$148	\$170
84‴W	HRVTC84F	HRVTC84	6.7	0.9	\$160	\$182
90″W	HRVTC90F	HRVTC90	7.0	0.9	\$166	\$188
96″W	HRVTC96F	HRVTC96	7.2	0.9	\$175	\$197

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 $2^{5}\!\!/\!\!s^{\prime\prime}$ 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 505-517.
- 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

V

Select Trim Color See page 335

4

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4

WORKSTATIONS

ROBLES INC. ASG 10060 **ABOUND**[®] Open Base Panel Frames EMPRESAS MOLINA & ROBLES INC. ASG GSA SIN 33721



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY P1	PAINT GRADE P2
Raceway to Open Base Conversion Kit	HRVFFOOT	4	0.1	\$231	\$253

HOW TO SPECIFY

Select Model Number

WORKSTATIONS



HRVFFOOT

IPRESAS MOLINA & ROBLES INC. ASG 10060 **ABOUND**[®] **Stacking Panel Frames**

ABI

GSA SIN 33721

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
	15"H Stacking Panel Frame				
	15"H x 24"W	HRVF1524	8	0.8	\$298
N N	15"H x 30"W	HRVF1530	10	0.9	\$313
	15"H x 36"W	HRVF1536	12	1.1	\$320
ugi	15"H x 42"W	HRVF1542	14	1.3	\$333
	15"H x 48"W	HRVF1548	16	1.5	\$335
	15"H x 60"W	HRVF1560	20	1.8	\$346
	30"H Stacking Panel Frame				
	30"H x 24"W	HRVF3024	10	1.4	\$316
	30"H x 30"W	HRVF3030	12	1.8	\$333
	30"H x 36"W	HRVF3036	14	2.1	\$343
99	30''H x 42''W	HRVF3042	16	2.4	\$357
	30"H x 48"W	HRVF3048	18	2.8	\$363
*	30"H x 60"W	HRVF3060	22	3.4	\$386
	Full Segment Bars				
	24"W	HRVFSB24	2	0.4	\$32
	30''W	HRVFSB30	2	0.4	\$32
	36″W	HRVFSB36	3	0.5	\$33
	42''W	HRVFSB42	3	0.5	\$34
	48″W	HRVFSB48	3	0.6	\$36
	60″W	HRVFSB60	4	0.7	\$37
	Must order one segment bar per panel reveal, per panel	side.			

NOTES:

WORKSTATIONS

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 478-479.

· Segment Bars do not need to be specified for monolithic tiles, when only a single tile is attached to the frame.

 \blacksquare When stacking on 42¹/₂"H frames, panel slots will be off by $\frac{1}{2}$ " compared to any other height panel.

1 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.

I 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**

V

HR

24 HON. February 2024 Workspaces Pricer

5

EMPRESAS MOLINA & ROBLES INC. ASG 10060 **ABOUND**[®] Stiffener Supports <u>GSA SIN 33721</u> ABI

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
	Stiffener Support				
	24''W	HRVSS24	1	0.4	\$80
	30''W	HRVSS30	1	0.4	\$83
~ ~	36″W	HRVSS36	4	0.5	\$87
	42''W	HRVSS42	4	0.5	\$108
	48′W	HRVSS48	4	0.5	\$120
	60''W	HRVSS60	4	0.7	\$130
	Black only. No need to specify paint.				

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.

			SHIP		LIST PRICE BY	PAINT GRADE
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
\sim	Abound [®] Base Pathway Cover w/Additional Knockout					
	36″W	HRVBPLATE336	7 G	0.4	\$102	\$114
	42''W	HRVBPLATE342	8 G	0.4	\$105	\$117
	48''W	HRVBPLATE348	9 G	0.4	\$109	\$121
HRVBPLATE336	60''W	HRVBPLATE360	11 G	0.5	\$124	\$136
	NOTES: Specify paint, see page 335. SPECIFYING EXAMPLE: HRVBPLATE336.T4					
HRVBPLATE360						

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	Select Paint Color			
	See page 335			
H R V B P L A T E 3 3 6 .	T 4			
		WORKSTATIONS	February 2024 Workspaces Pricer	ноп

EMPRESAS MOLINA & ROBLES INC. ASG 10060 ABOUND® Panel Door <u>GSA SIN 33721</u> ABI

		SHIP		L1 LIST PRICE B	Y PAINT GRADE
DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
Door Panel — Laminate					
42''W x 95"H	HRVD9542P	155	5.4	\$3054	\$3094

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 352 for top cap specification.

HOW TO SPECIFY

Select Model Number	Select Trim Color	Select Door Laminate
	See page 335	L1 Woodgrain only
		See page 335
H R V D 9 5 4 2 P.	T 4.	K 2

		SHIP			LIST PRICE BY FABRIC GRADE						
DESCRIPTION	MODEL	WEIGHT	CUBE	Α	В	С	D	E	F	G	
Fabric Tiles for Door Panel 7½"H x 42"W	HRVD0742T	3	1.2	\$118	\$122	\$126	\$137	\$140	\$144	\$149	
Must be ordered with the Door	r Panel model above.										
Required for door installation.											

Two tiles must be ordered for installation. Tiles ship 1/pkg.

HOW TO SPECIFY

4 2 T

7

Select **Model Number**

> R V

Select **Fabric Color** See pages 336-337

A P N 1 5

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
C.C.C.	Lockset (Door Knob) Polished Brass, keyed on one side	HN899900	2.0 🕄	0.1	\$157
R	Door Lever Brushed Aluminum, keyed on one side	HN899910	2.0 🕲	0.1	\$429
	Carpet Grippers	HICG12	0.5 G	0.1	\$32
	NOTES: Used with Glide Towers Shipped 12 per package No need to specify finish				



ESAS MOLINA & ROBLES INC. ASG 10060 MPR **ABOUND**[®] Sliding Door GSA SIN 33721 ABI level

			SHIP		LIST PRICE BY	PAINT GRAD
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
	Abound Sliding Door					
	50"H x 42"W	HH15042SD	28	5.5	\$2793	\$2833
	65"H x 42"W	HH16542SD	38	7.1	\$3184	\$3224
	80''H x 42''W	HH18042SD	46	8.6	\$3894	\$3934
	Door is only available in Frosted Translucent A	crylic. Specify paint for fra	me.			
	Can only install Sliding Door at the end of a rur	n, not at a corner.				
	Mounting Kit for Abound Sliding Door					
	For 30''W Panel	HHKDMK30	4	0.4	\$244	\$258
	For 36"W Panel	HHKDMK36	5	0.5	\$255	\$269
·	For 42''W Panel	HHKDMK42	6	0.5	\$262	\$276
	For 48''W Panel	HHKDMK48	7	0.5	\$276	\$290
	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.

NOTES: Specify paint.

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 Select **Paint Color** See page 335



WORKSTATIONS 40



ABI

IPRESAS MOLINA & ROBLES INC. ASG 10060 **ABOUND**[®] Connectors GSA SIN 33721

WORKSTATIONS

			CHAMFERED	SHIP		LIST PRICE BY	PAINT GRAD
	DESCRIPTION	FLAT MODEL	MODEL	WEIGHT	CUBE	P1	P2
\sim	"L" 90° Painted Connec	tor					
	7"H Frame	HRVC7PLF O	HRVC7PL 🚱	1	0.1	\$131	\$150
A BIN	15"H Frame	HRVC15PLF O	HRVC15PL O	2	0.1	\$148	\$167
	22"H Frame	HRVC22PLF O	HRVC22PL O	2	0.2	\$164	\$183
	30"H Frame	HRVC30PLF O	HRVC30PL O	3	0.3	\$188	\$207
	35"H Frame	HRVC35PLF	HRVC35PL O	3	0.3	\$188	\$207
	42"H Frame	HRVC42PLF	HRVC42PL O	4	0.4	\$204	\$223
	50"H Frame	HRVC50PLF	HRVC50PL O	5	0.5	\$211	\$230
	57 ¹ / ₂ "H Frame	HRVC57PLF	HRVC57PL	5	0.5	\$218	\$237
	65"H Frame	HRVC65PLF	HRVC65PL O	6	0.6	\$224	\$243
	80"H Frame	HRVC80PLF	HRVC80PL O	6	0.8	\$231	\$250
	"T" 3-Way Painted Con	nector					
\leq	7"H Frame	HRVC7PTF O	HRVC7PT (9	1	0.1	\$131	\$150
NHAR .	15"H Frame	HRVC15PTF O	HRVC15PT O	2	0.1	\$148	\$167
	22"H Frame	HRVC22PTF O	HRVC22PT O	2	0.2	\$164	\$183
	30"H Frame	HRVC30PTF O	HRVC30PT O	3	0.3	\$188	\$207
	35"H Frame	HRVC35PTF	HRVC35PT O	3	0.3	\$188	\$207
. A PAR	42"H Frame	HRVC42PTF	HRVC42PT O	4	0.4	\$204	\$223
	50"H Frame	HRVC50PTF	HRVC50PT O	5	0.5	\$211	\$230
√ 1 =00=	57 ¹ / ₂ "H Frame	HRVC57PTF	HRVC57PT	5	0.5	\$218	\$237
	65"H Frame	HRVC65PTF	HRVC65PT O	6	0.6	\$224	\$243
	80"H Frame	HRVC80PTF	HRVC80PT O	6	0.8	\$231	\$250
	WII 4 Mars Deinte d Com						
$\langle \rangle$	"X" 4-Way Painted Con			1	0.1	£100	¢110
, attack a	7"H Frame	HRVC7PXF	HRVC7PX O	1	0.1	\$106	\$118
	15"H Frame	HRVC15PXF O	HRVC15PX O	2	0.1	\$122	\$134
	22"H Frame	HRVC22PXF O	HRVC22PX O	2	0.2	\$133	\$145
	30"H Frame	HRVC30PXF O	HRVC30PX O	3	0.3	\$148	\$160
	35"H Frame	HRVC35PXF	HRVC35PX O	3	0.3	\$148	\$160
	42"H Frame	HRVC42PXF	HRVC42PX O	4	0.4	\$197	\$209
	50"H Frame	HRVC50PXF	HRVC50PX O	6	0.5	\$204	\$216
	57½"H Frame	HRVC57PXF	HRVC57PX	5	0.5	\$206	\$218
	65''H Frame 80''H Frame	HRVC65PXF HRVC80PXF	HRVC65PX 🛛 HRVC80PX 🏵	7 6	0.6 0.8	\$211 \$224	\$223 \$236
			TIRVCOUPA O	0	0.0	922 4	<i>4</i> 230
	"S" Extended Straight F			1	0.1	¢101	¢10.0
11.Xn	7"H Frame	HRVC7PSF O	HRVC7PS O	1	0.1	\$161	\$180
	15"H Frame	HRVC15PSF O	HRVC15PS O	2	0.1	\$175	\$194
	22"H Frame	HRVC22PSF O	HRVC22PS O	2	0.2	\$189	\$208
	30"H Frame	HRVC30PSF O	HRVC30PS O	3	0.3	\$204	\$223
	35"H Frame	HRVC35PSF	HRVC35PS O	3	0.3	\$204	\$223
	42"H Frame	HRVC42PSF	HRVC42PS O	4	0.4	\$233	\$252
	50"H Frame	HRVC50PSF	HRVC50PS O	6	0.5	\$245	\$264
	57½"H Frame	HRVC57PSF	HRVC57PS	6	0.5	\$251	\$270
	65"H Frame	HRVC65PSF	HRVC65PS	7	0.6	\$259	\$278
	80''H Frame	HRVC80PSF	HRVC80PS 🛛	7	0.8	\$279	\$298

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 2³/4" to the length of the run with each Extended Straight Connector used.

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

HOW TO SPECIFY

Select Model Number	Select Paint Color	
	See page 335	
HRVC35PL.	T 4	
HON. February	2024 Workspaces Pricer	WORKSTATIONS

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 ABOUND® Connectors GSA SIN 33721 (ABI)



	RECOURTION	FLAT	CHAMFERED	SHIP	CUDE		PAINT GRADE
	DESCRIPTION	MODEL	MODEL	WEIGHT	CUBE	P1	P2
Jan J	"Y" 120° Degree, Two-Si	ded, Painted Connector					
A ATTA	35"H Frame	HRVC35PY2F	HRVC35PY2	3	0.3	\$188	\$207
	42"H Frame	HRVC42PY2F	HRVC42PY2	4	0.4	\$204	\$223
	50"H Frame	HRVC50PY2F	HRVC50PY2	5	0.5	\$224	\$243
	57½"H Frame	HRVC57PY2F	HRVC57PY2	5	0.5	\$234	\$253
	65"H Frame	HRVC65PY2F	HRVC65PY2	6	0.6	\$245	\$264
Jan J	"Y" 120° Degree, Three-S	Sided, Painted Connector					
A ATRA	35"H Frame	HRVC35PY3F	HRVC35PY3	3	0.3	\$164	\$183
- (F.M. (P	42''H Frame	HRVC42PY3F	HRVC42PY3	4	0.4	\$188	\$207
	50"H Frame	HRVC50PY3F	HRVC50PY3	5	0.5	\$204	\$223
	571/2"H Frame	HRVC57PY3F	HRVC57PY3	5	0.5	\$213	\$232
	65"H Frame	HRVC65PY3F	HRVC65PY3	6	0.6	\$224	\$243

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

Select Model Number Select **Paint Color** See page 335

3



WORKSTATIONS



EMPRESAS MOLINA & ROBLES INC. ASG 10060 ABOUND[®] Variable Height Finished End and Wall Starter Kits

GSA SIN 33721

		FLAT	CHAMFERED	SHIP			
	DESCRIPTION	MODEL	MODEL	WEIGHT	CUBE	LIST PRICE BY P1	PAINT GRADE
	Finished End 15"H Finished End 30"H Finished End 35"H Finished End 42"H Finished End 50"H Finished End 57"/2"H Finished End 80"H Finished End	HRVC15PFF HRVC30PFF HRVC35PFF HRVC50PFF HRVC50PFF HRVC55PFF HRVC65PFF HRVC80PFF	HRVC15PF HRVC30PF HRVC35PF HRVC42PF HRVC50PF HRVC50PF HRVC50PF HRVC65PF HRVC80PF	1 9 2 9 2 9 3 9 3 9 4 9	0.1 0.3 0.4 0.5 0.5 0.6 0.8	\$90 \$109 \$122 \$130 \$133 \$137 \$146	\$109 \$128 \$128 \$141 \$149 \$152 \$156 \$165
	Variable Height Painted Finished E 7" Variable Height Finished End 15" Variable Height Finished End 22" Variable Height Finished End 30" Variable Height Finished End	nd HRVC7PFVF HRVC15PFVF HRVC22PFVF HRVC30PFVF	HRVC7PFV HRVC15PFV HRVC22PFV HRVC30PFV	19 19 29 29	0.1 0.1 0.2 0.3	\$90 \$90 \$109 \$109	\$102 \$102 \$121 \$121
	Variable Height Painted Finished E 7" Variable Height Finished End Ove 15" Variable Height Finished End Ov 22" Variable Height Finished End Ov 30" Variable Height Finished End Ov NOTES: Flat Variable Height Finishe	er Connector rer Connector ver Connector ver Connector	HRVC7PFT HRVC15PFT HRVC22PFT HRVC30PFT	1 G 1 G 2 G 2 G t Painted Finishe	0.1 0.1 0.2 0.3 ed End Over (\$90 \$90 \$109 \$109 Connectors.	\$102 \$102 \$121 \$121
	Frameless Glass Variable Height Tr 7½"H	im HRVC7FFVF	HRVC7FFV	1	0.1	\$83	\$94
	15"H Specify paint only. Model only used with Frameless SPECIFYING EXAMPLE: HRVC7FFV		HRVC15FFV 9.	1	0.1	\$119	\$130
	Wall Starter Kit 65″H	HRVC65PWF	HRVC65PW	5 O	0.6	\$245	\$264
	Permanent Wall Hanger Kit 66"H LH/RH End Pair (2 Pieces) 66"H Shared Mid		HRVC35PCE HRVC35PCM	6 S 3 S	0.7 0.7	\$302 \$160	\$324 \$172
Specify paint	NOTES: Permanent Wall Hanger Kit Anchor devices are not supplied masonry walls is not recommend	with this model.			ctions for app	propriate hardware. A	Attachment to
used for stacking frames wh frame to which they are atta	cap and vertical trim. I Trims do not include a top cap. These ar nich utilize the top trim and cap from the l nched. end trim includes painted top transition p pers for extra stability.	• Fir e only • W base • W • Ar biece, • V	nd trim is full-length i nished Ends include all Starter Kit allows all Starter adds 1 ⁵ /32" nchor devices are no /ariable height trim a not attached to conn	top cap trim. Ac panel to start fr ' to length of pa t supplied with and finished enc	dds 1 ⁵ / ₃₂ " to pa rom a wall. Sp nel run. the wall start	anel run. ecify trim color.	
Select Model Number	Select Paint Color						

Select Model Number	Select Paint Color
	See page 335
HRVC7PFT.	T 3

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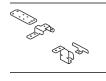
			SHIP		LIST PRICE BY	PAINT GRADE
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
J	Wall Hanger Segment Bars					
	24''W	HRVFSBW24	2	0.4	\$47	N/A
	30''W	HRVFSBW30	2	0.4	\$47	N/A
	36″W	HRVFSBW36	3	0.5	\$50	N/A
	42''W	HRVFSBW42	3	0.5	\$56	N/A
	48''W	HRVFSBW48	3	0.6	\$60	N/A
	60''W	HRVFSBW60	4	0.7	\$64	N/A

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 354) 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.

2

01

HRVOMOD



GSA SIN 3372

· Includes top and bottom attachment brackets and top trim finished end.

• Installation requires defacing of the top tile.

Off-Module Bracket Kit

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**



WORKSTATIONS 44



\$134

\$122

BACK

EMPRESAS MOLINA & ROBLES INC. ASG 10060 **ABOUND®** Tackable Acoustical Tiles

ABI

GSA SIN 33721

			SHIP				LIST P	RICE BY	FABRIC	GRADE		
	DESCRIPTION	MODEL	WEIGHT	CUBE	AA	Α	В	С	D	E	F	G
1	7½"H Tackable Ac	oustical Fabric Ti	les									
	7½″H x 24″W	HRVT0724T	2 S	0.4	\$88	\$94	\$97	\$99	\$105	\$110	\$116	\$119
	71⁄2″H x 30″W	HRVT0730T	20	0.5	\$103	\$109	\$112	\$116	\$122	\$130	\$133	\$136
	7½"H x 36"W	HRVT0736T	20	0.6	\$111	\$117	\$120	\$124	\$130	\$138	\$141	\$144
	7½"H x 42"W	HRVT0742T	20	0.7	\$122	\$129	\$133	\$137	\$148	\$151	\$155	\$160
	7½"H x 48"W	HRVT0748T	2 6	0.8	\$129	\$136	\$140	\$144	\$155	\$158	\$162	\$167
	7½"H x 60"W	HRVT0760T	3 G	1.0	\$154	\$176	\$181	\$186	\$199	\$204	\$207	\$210
	15″H Tackable Acc	oustical Fabric Tile	es									
$\langle $	15"'H x 24"'W	HRVT1524T	2 🕄	0.8	\$91	\$102	\$110	\$119	\$136	\$155	\$173	\$181
	15"'H x 30"'W	HRVT1530T	2 🕄	0.9	\$93	\$106	\$116	\$127	\$151	\$174	\$185	\$196
	15"'H x 36"'W	HRVT1536T	2 G	1.1	\$102	\$115	\$125	\$136	\$160	\$183	\$194	\$205
	15"'H x 42"'W	HRVT1542T	2 G	1.3	\$105	\$120	\$133	\$149	\$185	\$196	\$207	\$219
	15"'H x 48"'W	HRVT1548T	2 G	1.5	\$114	\$129	\$142	\$158	\$194	\$205	\$216	\$228
	15"H x 60"W	HRVT1560T	3 🕄	1.8	\$130	\$145	\$158	\$174	\$210	\$221	\$232	\$244
	22 ¹ /2"H Tackable A	coustical Tiles										
	221/2"H x 24"W	HRVT2224T	2	1.1	\$105	\$117	\$126	\$137	\$158	\$182	\$196	\$206
	221/2"H x 30"W	HRVT2230T	2	1.4	\$109	\$123	\$135	\$149	\$173	\$203	\$233	\$243
	221/2"H x 36"W	HRVT2236T	2	1.6	\$119	\$136	\$150	\$162	\$202	\$234	\$246	\$256
	221/2"H x 42"W	HRVT2242T	2	1.9	\$128	\$145	\$159	\$174	\$220	\$246	\$258	\$270
	221/2"H x 48"W	HRVT2248T	2	2.2	\$136	\$153	\$167	\$182	\$228	\$254	\$266	\$278
	221/2"H x 60"W	HRVT2260T	3	2.6	\$157	\$174	\$188	\$203	\$249	\$275	\$287	\$299
	30''H Tackable Ac	oustical Tiles										
	30"H x 24"W	HRVT3024T	2 S	1.4	\$124	\$137	\$147	\$160	\$183	\$212	\$224	\$235
	30"H x 30"W	HRVT3030T	2 S	1.8	\$129	\$144	\$157	\$173	\$200	\$237	\$284	\$294
	30"H x 36"W	HRVT3036T	2 G	2.1	\$139	\$159	\$177	\$190	\$247	\$288	\$299	\$310
	30"H x 42"W	HRVT3042T	3 G	2.4	\$157	\$175	\$191	\$204	\$263	\$303	\$315	\$326
	30"H x 48"W	HRVT3048T	3 G	2.8	\$166	\$184	\$200	\$213	\$272	\$312	\$324	\$335
	30"H x 60"W	HRVT3060T	4	3.4	\$188	\$206	\$222	\$235	\$294	\$334	\$346	\$357
1	37"H Tackable Ac	oustical Tiles										
	37"H x 24"W	HRVT3724T	2 S	2.0	\$141	\$159	\$175	\$195	\$252	\$287	\$299	\$310
	37"H x 30"W	HRVT3730T	3 😡	2.4	\$161	\$179	\$195	\$215	\$272	\$307	\$319	\$330
	37"H x 36"W	HRVT3736T	4 G	2.9	\$183	\$204	\$225	\$247	\$316	\$367	\$379	\$391
	37"H x 42"W	HRVT3742T	4	3.4	\$204	\$227	\$249	\$275	\$362	\$414	\$425	\$436
	37"H x 48"W	HRVT3748T	5	3.8	\$214	\$237	\$261	\$286	\$375	\$428	\$441	\$452
\smile	37"H x 60"W	HRVT3760T	6	4.6	\$245	\$274	\$302	\$335	\$424	\$489	\$500	\$513
	Segment bars of the seg	ordered separately	/. See page 354									

NOTES:

WORKSTATIONS

• 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.

Itiles do not include segment bars, must be ordered separately. See page 354. Not needed on monolithic tiles.

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

HOW TO SPECIFY

	elec ode		lum	ıbe	r						elec abri		olo	or	
										Se	e pa	age	s 33	6-3	37
Н	R	V	Т	1	5	2	4	Т	-	A	Ρ	N	1	1	

HON. February 2024 Workspaces Pricer

ESAS MOLINA & ROBLES INC. ASG 10060



ABOUND[®] Tackable Acoustical Tiles

			SHIP				GRADE	RADE				
	DESCRIPTION	MODEL	WEIGHT	CUBE	AA	Α	В	С	D	E	F	G
1	45″H Tackable Acc	oustical Tiles										
	45"H x 24"W	HRVT4524T	2 6	2.3	\$156	\$177	\$199	\$221	\$292	\$344	\$356	\$369
	45"H x 30"W	HRVT4530T	30	2.9	\$176	\$199	\$221	\$248	\$337	\$389	\$402	\$414
	45"H x 36"W	HRVT4536T	5	3.4	\$209	\$232	\$256	\$281	\$370	\$423	\$436	\$447
	45"H x 42"W	HRVT4542T	5	4.0	\$245	\$268	\$290	\$317	\$405	\$458	\$471	\$483
	45"H x 48"W	HRVT4548T	6	4.5	\$276	\$299	\$330	\$348	\$437	\$490	\$503	\$514
	45"H x 60"W	HRVT4560T	7	5.6	\$299	\$328	\$357	\$390	\$478	\$543	\$555	\$568
	52½"H Tackable A	coustical Tiles										
	52½"H x 24"W	HRVT5224T	2	2.6	\$173	\$204	\$236	\$270	\$358	\$416	\$428	\$465
	521/2"H x 30"W	HRVT5230T	3	3.2	\$195	\$231	\$267	\$304	\$400	\$465	\$479	\$534
	52½"H x 36"W	HRVT5236T	4	3.8	\$230	\$266	\$302	\$337	\$434	\$500	\$514	\$569
	52½"H x 42"W	HRVT5242T	5	4.4	\$255	\$295	\$336	\$371	\$482	\$548	\$560	\$638
	52½"H x 48"W	HRVT5248T	6	4.9	\$286	\$326	\$369	\$402	\$513	\$614	\$628	\$705
	52½"H x 60"W	HRVT5260T	7	6.1	\$308	\$354	\$400	\$437	\$579	\$661	\$674	\$750
	Segment bars o	rdered separately.	See page 354.									
1	60''H Tackable Acc	oustical Tiles										
	60"H x 24"W	HRVT6024T	3 G	3.0	\$183	\$217	\$253	\$290	\$384	\$442	\$456	\$501
	60"H x 30"W	HRVT6030T	4	3.7	\$206	\$246	\$287	\$326	\$426	\$496	\$509	\$578
	60''H x 36''W	HRVT6036T	6	4.4	\$239	\$279	\$320	\$357	\$458	\$528	\$542	\$611
	60''H x 42''W	HRVT6042T	6	5.1	\$259	\$304	\$351	\$390	\$508	\$578	\$591	\$689
	60''H x 48''W	HRVT6048T	7	5.8	\$294	\$339	\$386	\$425	\$543	\$660	\$675	\$771
	60"H x 60"W	HRVT6060T	9	7.2	\$313	\$365	\$416	\$455	\$614	\$703	\$715	\$813
J	Segment bars o	rdarad constataly	Soo page 7E4									

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.
- O Fabric tiles have a Class A fire rating.
- Illes do not include segment bars, must be ordered separately. See page 354. Not needed on monolithic tiles.
- One segment bar required per panel reveal, per panel side.

HOW TO SPECIFY

Select	
Model	Number

Select **Fabric Color** See pages 336-337 1

WORKSTATIONS



EMPRESAS MOLINA & ROBLES INC. ASG 10060

ABOUND[®] Power/Data Fabric Tiles

			SHIP				LIST P	RICE BY	FABRIC	GRADE		
	DESCRIPTION	MODEL	WEIGHT	CUBE	AA	Α	В	С	D	Е	F	G
1	15"H Power/Data	Fabric Tiles										
20	15"'H x 24"'W	HRVT1524E	2 G	0.8	\$180	\$191	\$199	\$208	\$225	\$244	\$262	\$270
	15"'H x 30"'W	HRVT1530E	2 S	0.9	\$181	\$194	\$204	\$215	\$239	\$262	\$273	\$284
	15"'H x 36"'W	HRVT1536E	2 🕄	1.1	\$190	\$203	\$213	\$224	\$248	\$271	\$282	\$293
t -	15"'H x 42"'W	HRVT1542E	2 G	1.3	\$193	\$208	\$221	\$237	\$273	\$284	\$295	\$307
	15"'H x 48"'W	HRVT1548E	2 G	1.5	\$202	\$217	\$230	\$246	\$282	\$293	\$304	\$316
	15"H x 60"W	HRVT1560E	3 🚱	1.8	\$218	\$233	\$246	\$262	\$298	\$309	\$320	\$332
	30"H Power/Data	Fabric Tiles										
00	30''H x 24''W	HRVT3024E	2 G	1.4	\$209	\$222	\$232	\$245	\$268	\$297	\$309	\$320
	30"H x 30"W	HRVT3030E	2 G	1.8	\$215	\$230	\$243	\$259	\$286	\$323	\$370	\$380
	30"H x 36"W	HRVT3036E	2 G	2.1	\$229	\$249	\$267	\$280	\$337	\$378	\$389	\$400
	30"'H x 42"'W	HRVT3042E	3 🕄	2.4	\$250	\$268	\$284	\$297	\$356	\$396	\$408	\$419
	30''H x 48''W	HRVT3048E	3 🕄	2.8	\$257	\$275	\$291	\$304	\$363	\$403	\$415	\$426
	30"H x 60"W	HRVT3060E	4	3.4	\$276	\$294	\$310	\$323	\$382	\$422	\$434	\$445
	37"H Power/Data	Fabric Tiles										
	37"H x 24"W	HRVT3724E	2 G	2.0	\$231	\$249	\$265	\$285	\$342	\$377	\$389	\$400
C •	37"H x 30"W	HRVT3730E	3 G	2.4	\$253	\$271	\$287	\$307	\$364	\$399	\$411	\$422
0	37"H x 36"W	HRVT3736E	4 G	2.9	\$267	\$288	\$309	\$331	\$400	\$451	\$463	\$475
	37"H x 42"W	HRVT3742E	4	3.4	\$284	\$307	\$329	\$355	\$442	\$494	\$505	\$516
	37"H x 48"W	HRVT3748E	5	3.8	\$305	\$328	\$352	\$377	\$466	\$519	\$532	\$543
	37"H x 60"W	HRVT3760E	6	4.7	\$335	\$364	\$392	\$425	\$514	\$579	\$590	\$603
r.	Segment bars of the seg	ordered separatel	y. See page 354	1.								

NOTES:

WORKSTATIONS

- 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 21%" X 13%" H. With glides retracted grommets are 30" from the floor and 10½" 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.
- I Tiles do not include segment bars, must be ordered separately. See page 354. 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 504.

HOW TO SPECIFY

Select Model Number	Select Fabric Color	Select Electrical Power/Data Grommet Color
	See pages 336-337	See page 335
H R V T 1 5 2 4 E.	A P N 1 1.	T 5
HOD February 2024 Workspaces	Pricer WORKSTATIONS	

EMPRESAS MOLINA & ROBLES INC. ASG



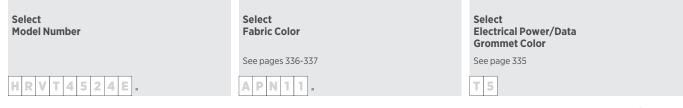
ABOUND® Power/Data Fabric Tiles

		SHIP				LIST PI	RICE BY	FABRIC	GRADE		
DESCRIPTION	MODEL	WEIGHT	CUBE	AA	Α	В	С	D	E	F	G
45"H Power/Data F	abric Tiles										
45"H x 24"W	HRVT4524E	2 G	2.3	\$248	\$269	\$291	\$313	\$384	\$436	\$448	\$46
45"H x 30"W	HRVT4530E	3 G	2.9	\$267	\$290	\$312	\$339	\$428	\$480	\$493	\$50
45"H x 36"W	HRVT4536E	5	3.4	\$303	\$326	\$350	\$375	\$464	\$517	\$530	\$54
45"H x 42"W	HRVT4542E	5	4.0	\$335	\$358	\$380	\$407	\$495	\$548	\$561	\$57
45"H x 48"W	HRVT4548E	6	4.5	\$369	\$392	\$423	\$441	\$530	\$583	\$596	\$60
45"H x 60"W	HRVT4560E	7	5.6	\$394	\$423	\$452	\$485	\$573	\$638	\$650	\$66
 52½"H Power/Data	Fabric Tiles										
52½"H x 24"W	HRVT5224E	2	2.8	\$263	\$296	\$328	\$361	\$450	\$500	\$520	\$55
52½″H x 30″W	HRVT5230E	3	3.4	\$289	\$290 \$328	\$365 \$365	\$401	\$497	\$560	\$576	\$63
52½ H x 36″W	HRVT5236E	4	4.0	\$209 \$321	\$359	\$305 \$396	\$430	\$497 \$527	\$593	\$570 \$607	\$66
52½ H x 30 W	HRVT5242E	5	4.6	\$346	\$388	\$390 \$429	\$464	\$574	\$595 \$640	\$653	\$73
52½″H x 48″W	HRVT5242E	6	4.0	\$340 \$381	\$300 \$423	\$429 \$466	\$499	\$574 \$610	\$040 \$711	\$033 \$726	\$80
52 ¹ / ₂ "H x 60"W	HRVT5260E	6 7	5.1 6.3	\$381 \$402	\$425 \$449	\$400 \$495	\$499 \$532	\$674	\$711 \$756	\$769	\$84
52/2 H X 60 W	HRVI 5200E	7	0.5	\$402	\$445	\$49 5	4 332	3074	\$120	\$103	404
60″H Power/Data F	abric Tiles										
60"H x 24"W	HRVT6024E	3	3.0	\$271	\$305	\$341	\$378	\$472	\$530	\$544	\$58
60"H x 30"W	HRVT6030E	4	3.7	\$299	\$339	\$380	\$419	\$519	\$589	\$602	\$67
60"H x 36"W	HRVT6036E	6	4.4	\$332	\$372	\$413	\$450	\$551	\$621	\$635	\$70
60"H x 42"W	HRVT6042E	6	5.1	\$354	\$399	\$446	\$485	\$603	\$673	\$686	\$78
60"H x 48"W	HRVT6048E	7	5.8	\$387	\$432	\$479	\$518	\$636	\$753	\$768	\$86
60"H x 60"W	HRVT6060E	9	7.2	\$406	\$458	\$509	\$548	\$707	\$796	\$808	\$90
Segment bars or				-	-	-		-	-	-	

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 2¹¹/₁₆"W x 1³/₈"H. With glides retracted grommet are 30" from the floor and 10½" from the edge of the frame.
- · Power/Data ports are factory installed.
- O 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 354. 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 504.

HOW TO SPECIFY



WORKSTATIONS

February 2024 Workspaces Pricer **HO**



EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721

ABOUND[®] Hard-surface Tiles

Icon Legend on page 19

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY LA	AMINATE GRA
1	15" Hard-surface Tile and Mounting Kit					
	15"H x 24"W	HRVT1524HS3	5	2.1	\$296	\$312
	15"H x 30"W	HRVT1530HS3	6	2.6	\$311	\$327
	15"H x 36"W	HRVT1536HS3	7	3.0	\$333	\$350
	15"H x 42"W	HRVT1542HS3	9	3.5	\$354	\$372
	15"H x 48"W	HRVT1548HS3	10	4.0	\$369	\$388
	15"H x 60"W	HRVT1560HS3	12	5.0	\$419	\$440
	30" Hard-surface Tile and Mounting Kit					
	30"H x 24"W	HRVT3024HS3	10	3.9	\$362	\$381
	30"H x 30"W	HRVT3030HS3	12	4.8	\$389	\$409
	30"H x 36"W	HRVT3036HS3	15	5.7	\$433	\$455
	30''H x 42''W	HRVT3042HS3	18	6.6	\$471	\$495
	30"H x 48"W	HRVT3048HS3	20	7.5	\$497	\$523
	30''H x 60''W	HRVT3060HS3	25	9.3	\$544	\$572
\wedge	37" Hard-surface Tile and Mounting Kit					
·	37"H x 24"W	HRVT3724HS3	12	4.8	\$440	\$462
	37"H x 30"W	HRVT3730HS3	16	5.9	\$486	\$512
1	37"H x 36"W	HRVT3736HS3	19	8.1	\$532	\$560
	77//1140////	HRVT3742HS3	22	8.8	\$585	\$615
	37"H x 42"W					
	37"H x 42"W 37"H x 48"W 37"H x 60"W	HRVT3748HS3 HRVT3760HS3	25 31	10.0 12.4	\$632 \$713	\$664 \$750

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.)
- I All tiles ship with Custom Bracket Kit installed on the tile.
- ① One segment bar is required per panel reveal, per panel side.
- 🜒 Tiles do not ship with segment bars must be ordered separately. See page 354. Segment bars are not needed for 42"H monolithic tiles.

HOW TO SPECIFY

Select Model Number	Select Laminate Color	Select Edge
	See page 335	See page 335
H R V T 1 5 2 4 H S 3 .	Η.	Ρ

HON. February 2024 Workspaces Pricer THE OFFICE BY EMR (787) 798-4474

ESAS MOLINA & ROBLES INC. ASG **ABOUND**[®] Clear Glass Tiles (lev ABI

			SHIP		LIST PRICE BY	PAINT GRAD
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
	15"H Clear Glass Tiles					
	15"H x 24"W	HRVT1524G	12	0.8	\$636	\$657
	15"H x 30"W	HRVT1530G	15	0.9	\$673	\$694
	15"H x 36"W	HRVT1536G	17	1.1	\$711	\$732
	15"H x 42"W	HRVT1542G	19	1.3	\$760	\$782
	15"H x 48"W	HRVT1548G	20	1.5	\$816	\$838
	15"H x 60"W	HRVT1560G	26	1.8	\$975	\$997
1	30"H Clear Glass Tiles					
	30"H x 24"W	HRVT3024G	15	1.4	\$844	\$866
	30"H x 30"W	HRVT3030G	21	1.8	\$901	\$923
	30"H x 36"W	HRVT3036G	22	2.1	\$959	\$981
	30''H x 42''W	HRVT3042G	25	2.4	\$1037	\$1059
//	30"H x 48"W	HRVT3048G	28	2.9	\$1115	\$1137
	30"H x 60"W	HRVT3060G	33	3.4	\$1307	\$1329
	Segment bars ordered separately. See page 354.					

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 505-517.

Glass tiles have a Class A fire rating.

Illes do not include segment bars, must be ordered separately. See page 354. 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.

I Glass tiles will not work with 42"H frames — use stackers with glass on 42½"H panels.

U When stacking on 42¹/₂"H frames, panel slots will be off by ¹/₂" compared to any other height panel.

HOW TO SPECIFY

Select **Model Number** Select **Interior Shroud Paint Color** See page 335. Available in all P1/P2 paint colors.



WORKSTATIONS 50



IPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721

ABOUND[®] Frosted Glass Tiles

ABI

			SHIP		LIST PRICE BY	PAINT GRADE
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
	15"H Frosted Glass Tiles					
	15"H x 24"W	HRVT1524R	12	0.8	\$782	\$803
	15"H x 30"W	HRVT1530R	15	0.9	\$840	\$861
	15"H x 36"W	HRVT1536R	17	1.1	\$896	\$917
	15"'H x 42"'W	HRVT1542R	19	1.3	\$959	\$981
•	15"H x 48"W	HRVT1548R	20	1.5	\$1035	\$1057
	15"H x 60"W	HRVT1560R	26	1.8	\$1210	\$1232
	30"H Frosted Glass Tiles					
	30"H x 24"W	HRVT3024R	15	1.4	\$1104	\$1126
	30"H x 30"W	HRVT3030R	21	1.8	\$1178	\$1200
	30"H x 36"W	HRVT3036R	22	2.1	\$1256	\$1278
	30''H x 42''W	HRVT3042R	25	2.4	\$1351	\$1373
	30"H x 48"W	HRVT3048R	28	2.9	\$1446	\$1468
har and the second s	30"H x 60"W	HRVT3060R	33	3.4	\$1659	\$1681
	Segment bars ordered separately. See p	age 354.				

NOTES:

WORKSTATIONS

· 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 505-517.

O Glass tiles have a Class A fire rating.

Illes do not include segment bars, must be ordered separately. See page 354. 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.

I Glass tiles will not work with 42"H frames — use stackers with glass on 42½"H panels.

U When stacking on $42\frac{1}{2}$ "H frames, panel slots will be off by $\frac{1}{2}$ " compared to any other height panel.

HOW TO SPECIFY

Select **Model Number**

HR

Select **Interior Shroud Paint Color** See page 335. Available in all P1/P2 paint colors.

HON. February 2024 Workspaces Pricer

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MPRESAS MOLINA & ROBLES INC. ASG GSA SIN 3372



ABOUND[®] Frameless Glass

	FLAT	CHAMFERED	SHIP		CLEAR GLASS	FROSTED GLASS
DESCRIPTION	MODEL	MODEL	WEIGHT	CUBE	GLASS	GLASS
7½"H Frameless Glass						
7½″H x 24″W	HRVT0724FF	HRVT0724F	18	0.5	\$565	\$604 (
7½″H x 30″W	HRVT0730FF	HRVT0730F	18	0.5	\$605	\$646
7½″H x 36″W	HRVT0736FF	HRVT0736F	21	0.6	\$701	\$748
7½"H x 42"W	HRVT0742FF	HRVT0742F	25	0.7	\$738	\$789
7½"H x 48"W	HRVT0748FF	HRVT0748F	28	0.8	\$789	\$844
7½"H x 54"W (24" + 30")	HRVT0754FF	HRVT0754F	28	0.8	\$878	\$937 7
7½″H x 60″W	HRVT0760FF	HRVT0760F	35	1.0	\$965	\$1031
7½"H x 66"W (30" + 36")	HRVT0766FF	HRVT0766F	35	1.0	\$1057	\$1129
7½"H x 72"W (36" + 36")	HRVT0772FF	HRVT0772F	42	1.9	\$1146	\$1225
7½"H x 78"W (48" + 30")	HRVT0778FF	HRVT0778F	42	1.9	\$1231	\$1315
7 ¹ / ₂ "H x 84"W (36" + 48" or 42" + 42")	HRVT0784FF	HRVT0784F	50	2.1	\$1314	\$1404
7½"H x 90"W (42" + 48")	HRVT0790FF	HRVT0790F	50	2.1	\$1405	\$1499
7½"H x 96"W (48" + 48" or 36" + 60")	HRVT0796FF	HRVT0796F	57	2.4	\$1487	\$1587
NOTES: For models 54"W-96"W, glass	can span multiple par	nel widths. See exam	nples of panel siz	zes by glass wi	dth above.	
15''H Frameless Glass						



772 TIX 30 W (40 · 40 01 30 · 00)	111(110/3011	111(110/301	57	2.7	\$1407	41307
NOTES: For models 54''W-96''W, glass	can span multiple par	nel widths. See exam	ples of panel s	izes by glass wi	dth above.	
15"H Frameless Glass						
15"H x 24"W	HRVT1524FF	HRVT1524F	28	1.5	\$635	\$676
15"H x 30"W	HRVT1530FF	HRVT1530F	28	1.5	\$674	\$719
15"H x 36"W	HRVT1536FF	HRVT1536F	34	1.8	\$782	\$834
15"H x 42"W	HRVT1542FF	HRVT1542F	39	2.0	\$833	\$888
15"H x 48"W	HRVT1548FF	HRVT1548F	45	2.3	\$889	\$948
15"'H x 54"W (24" + 30")	HRVT1554FF	HRVT1554F	51	2.6	\$985	\$1051
15"H x 60"W	HRVT1560FF	HRVT1560F	57	2.8	\$1083	\$1155
15"H x 66"W (30" + 36")	HRVT1566FF	HRVT1566F	62	3.2	\$1185	\$1264
15"H x 72"W (36" + 36")	HRVT1572FF	HRVT1572F	67	3.5	\$1284	\$1369
15"H x 78"W (48" + 30")	HRVT1578FF	HRVT1578F	63	3.7	\$1462	\$1557
15"H x 84"W (36" + 48" or 42" + 42")	HRVT1584FF	HRVT1584F	78	3.9	\$1632	\$1740
15"H x 90"W (42" + 48")	HRVT1590FF	HRVT1590F	74	4.2	\$1681	\$1792
15"'H x 96"W (48" + 48" or 36" + 60")	HRVT1596FF	HRVT1596F	89	4.4	\$1729	\$1844
NOTES: For models 54"W-96"W glass	can span multiple par	hel widths. See suga	ested nanel siz	es by alass widt	th above	

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.

O Glass tiles have a Class A fire rating.

I 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.

Uariable height trim for Frameless Glass must be ordered when using panel heights one step up; see page 360.

Cannot hang or stack on top of Frameless Glass.

I 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 Select Select **Model Number Glass Option Paint Color** G Clear See page 335 R Frosted P1 Paint (no upcharge) P2 Paint (\$19 upcharge) G T.

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WORKSTATIONS

February 2024 Workspaces Pricer **HO**



IPRESAS MOLINA & ROBLES INC. ASG 10060 ABOUND[®] Pass-thru Tiles GSA SIN 33721

ABI

MODEL	WEIGHT	CUBE	-	
		CODE	P1	P2
HRVT3024P	8	1.2	\$179	\$201
HRVT3030P	8	1.5	\$203	\$225
HRVT3036P	9	1.8	\$224	\$246
HRVT3042P	10	2.1	\$232	\$254
HRVT3048P	11	2.3	\$257	\$279
HRVT3060P	12	2.9	\$267	\$289
	HRVT3060P	HRVT3060P 12	HRVT3060P 12 2.9	

of panel.

Must order a quantity of two (2) 7¹/₂"H fabric tiles per pass-thru tile, if finishing both sides of panel.

I 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 71/2"H tile.

HOW TO SPECIFY

WORKSTATIONS



Select **Paint Color** See page 335

T 1

			SHIP				LIST PR	RICE BY	FABRIC	GRADE		
	DESCRIPTION	MODEL	WEIGHT	CUBE	AA	Α	В	С	D	Е	F	G
1	7½"H Fabric Tackabl	e Tile										
	7½"H x 24"W	HRVT0724T	2 S	1.4	\$88	\$94	\$97	\$99	\$105	\$110	\$116	\$119
	7½″H x 30″W	HRVT0730T	2 G	1.8	\$103	\$109	\$112	\$116	\$122	\$130	\$133	\$136
	7½″H x 36″W	HRVT0736T	2 G	2.1	\$111	\$117	\$120	\$124	\$130	\$138	\$141	\$144
	7½"H x 42"W	HRVT0742T	2 G	2.4	\$122	\$129	\$133	\$137	\$148	\$151	\$155	\$160
	7½″H x 48″W	HRVT0748T	2 G	2.8	\$129	\$136	\$140	\$144	\$155	\$158	\$162	\$167
	7½″H x 60″W	HRVT0760T	3 6	3.4	\$154	\$176	\$181	\$186	\$199	\$204	\$207	\$210

NOTES:

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

I Must order a quantity of two (2) 7¹/₂"H fabric tiles per pass-thru tile, if finishing both sides of panel.

HOW TO SPECIFY

Select Model Number	Select Fabric Color
	See pages 336-337
H R V T 0 7 2 4	A P N 1 5

HON. February 2024 Workspaces Pricer

EMPRESAS MOLINA & ROBLES INC. ASG GSA SIN 33721 **ABOUND**[®] Slotted Tool Tiles (💭 ABI 🤇 (level)

DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3
15"H Slotted Tool Tiles						
15"H x 24"W	HRVT1524W	11	0.8	\$358	\$390	\$415
15"H x 30"W	HRVT1530W	13	0.9	\$386	\$418	\$447
15"H x 36"W	HRVT1536W	15	1.1	\$411	\$443	\$476
15"H x 42"W	HRVT1542W	17	1.3	\$439	\$471	\$509
15"H x 48"W	HRVT1548W	20	1.5	\$464	\$496	\$538
15"H x 60"W	HRVT1560W	24	1.8	\$492	\$524	\$570

NOTES:

· Tiles made from sturdy aluminum extrusion and steel supports with a powder coat finish.

I Tiles do not include segment bars, must be ordered separately. See page 354. Can be used in any combination.

Weight capacity of hang-on accessories should not exceed 80 pounds.

P 8 S

HOW TO SPECIFY

Select **Model Number** Select **Paint Color** See page 335 P1 and P2 Paint Option

(ABI) S

2 4

SYSTEMS PAPER MANAGEMENT SUPPORT BAR

			SHIP		LIST PRI	CE BY PAIN	T GRADE
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3
*	Systems Paper Management Support Bars						
	24"W x 5"H	HNPMBSW24	1.3	0.4	\$260	\$274	\$284
	30''W x 5''H	HNPMBSW30	1.5	0.5	\$279	\$293	\$303
	36''W x 5''H	HNPMBSW36	2.0	0.6	\$289	\$303	\$313
1	42''W x 5''H	HNPMBSW42	5.0	0.7	\$303	\$317	\$327
2	48''W x 5''H	HNPMBSW48	7.0	0.8	\$316	\$330	\$340
ų.	60''W x 5"H	HNPMBSW60	9.0	0.9	\$358	\$372	\$382
	Recommended weight capacity not to exceed 80) pounds.					

NOTES:

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

HOW TO SPECIFY



P1 and P2 Paint Option





EMPRESAS MOLINA & ROBLES INC. ASG 10060 **ABOUND®** Markerboard Tiles

Level () ABI

<u>GSA SIN 33721</u>

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
	15''H Markerboard Tiles				
	15"H x 24"W	HRVT1524M	4 G	1.2	\$325
	15"H x 30"W	HRVT1530M	4 G	1.8	\$348
	15"H x 36"W	HRVT1536M	5 O	2.5	\$366
	15"H x 42"W	HRVT1542M	5	3.4	\$388
	15"H x 48"W	HRVT1548M	6	4.3	\$398
	15″H x 60″W	HRVT1560M	7	6.7	\$414
	30''H Markerboard Tiles				
	30"H x 24"W	HRVT3024M	6 S	1.2	\$357
	30"H x 30"W	HRVT3030M	7 G	1.8	\$383
	30"H x 36"W	HRVT3036M	8 🕄	2.5	\$421
f I	30"H x 42"W	HRVT3042M	10	3.4	\$448
	30"H x 48"W	HRVT3048M	11	4.3	\$492
	30″H x 60″W	HRVT3060M	13	6.7	\$543
	Magnetic Markerboard Tray 15" Natural Aluminum	HRVTRAYM	4 O	0.4	\$85
	-	THE FIRST FREE FI		0.1	405
5	Natural Aluminum only, no need to specify paint.				

NOTES:

WORKSTATIONS

Markerboard tile has a painted, steel surface.

Accepts magnetic accessories.

• Markerboard tray attaches to the tile magnetically. Order separately.

Iiles do not include segment bars, must be ordered separately. See page 354. 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

R

Select Option

HON. February 2024 Workspaces Pricer WORKSTATIONS

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2 4 M

SAS MOLINA & ROBLES INC. ASG EMPR 10060 GSA SIN 33721 level (🐊 (ABI)

ABOUND[®] Painted Metal Tiles

		SHIP		LIST PRICE BY PAINT GRAD		
DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	
15"H Painted Metal Tile						
15"H x 24"W	HRVT1524PM	4	1.2	\$209	\$232	
15"H x 30"W	HRVT1530PM	4	1.8	\$224	\$247	
15"H x 36"W	HRVT1536PM	5	2.5	\$239	\$262	
15"'H x 42"'W	HRVT1542PM	5	3.4	\$259	\$282	
15"'H x 48"W	HRVT1548PM	6	4.3	\$284	\$307	
15"H x 60"W	HRVT1560PM	7	6.7	\$315	\$338	
30"H Painted Metal Tile						
30"H x 24"W	HRVT3024PM	6	1.2	\$304	\$341	
30"H x 30"W	HRVT3030PM	7	1.8	\$331	\$368	
30"H x 36"W	HRVT3036PM	8	2.5	\$371	\$408	
30"H x 42"W	HRVT3042PM	10	3.4	\$398	\$435	
30"H x 48"W	HRVT3048PM	11	4.3	\$444	\$481	
30''H x 60''W	HRVT3060PM	13	6.7	\$497	\$534	

NOTES:

· Painted steel construction.

Itiles do not include segment bars, must be ordered separately. See page 354. Can be used in any combination.

HOW TO SPECIFY

Select Model Number



3



WORKSTATIONS

56



EMPRESAS MOLINA & ROBLES INC. ASG 10060 **ABOUND**[®] Custom Material Bracket Kit

con Legend on page 19

<u>GSA SIN 33721</u>

ABI

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
<u></u> [1]	Custom Material Mounting Bracket Kit				
8	15"H x 24"W	HRVT1524CK	1 😡	0.8	\$94
P	15"H x 30"W	HRVT1530CK	1 😡	0.9	\$98
	15"H x 36"W	HRVT1536CK	10	1.1	\$106
	15"H x 42"W	HRVT1542CK	10	1.3	\$109
	15"H x 48"W	HRVT1548CK	2 S	1.5	\$115
	15"H x 60"W	HRVT1560CK	2	1.8	\$126
i i i i i i i i i i i i i i i i i i i	30"H x 24"W	HRVT3024CK	3 O	1.4	\$94
	30"H x 30"W	HRVT3030CK	3 G	1.8	\$98
	30''H x 36''W	HRVT3036CK	3 🕄	2.1	\$106
	30''H x 42''W	HRVT3042CK	4 S	2.4	\$109
8	30''H x 48''W	HRVT3048CK	5 G	2.8	\$115
A A A A A A A A A A A A A A A A A A A	30"H x 60"W	HRVT3060CK	5	3.4	\$126
	NOTES: Custom Material Bracket Kits can be ord exact dimensions if further information is needed		Please contact HON C	Customer Si	upport for
il,	Coat Hooks Package of six	ННРМС6	10	0.2	\$117
ν.	-		-		4117
	NOTES: Compatible with Accelerate® and Abour	iu - paneis. Coat nooks hang directly Into Sid	nieu Abound pañel fr	anne.	

Available in Black (P) only. SPECIFYING EXAMPLE: HHPMC6.P

HOW TO SPECIFY

Select Model Number

24C

K

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Select Paint Color See page 335

T 1

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
\searrow	Abound [®] Anchor Bracket Package of ten	HRABAB	5 O	0.08	\$116
	NOTES: For use when panels need to be anchored to	the floor such as high traffic areas or o	community spaces.		
	Only available in Black (P).				

Only for use at the end of a wing panel. **SPECIFYING EXAMPLE: HRABAB.P**

		SHIP		LIST PRICE BY PAINT GRAD		
DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	
Abound [®] Stability Foot	HRFTAB	3	0.1	\$496	\$508	
NOTES: Stabilizes bottom of panel from movement. Will not prohibit movement at top of panel.						



NOTES:

D 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	Select Paint Color		
HRFTAB.	See page 335		
HON. Feb	ruary 2024 Workspaces Pricer	WORKSTATIONS	

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EMPRESAS MOLINA & ROBLES INC. ASG 10060

NOTES



EMPRESAS MOLINA & ROBLES INC. ASG 10060

ACCELERATE®

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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-toconfigure 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.

WORKSTATIONS

EMPRESAS MOLINA & ROBLES INC. ACCELERATE® ORDERING INFORMATIO

WORKSURFACES. **COUNTERTOPS, CORNER** SHELVES W/EDGEBAND

L1 LAMINATES	CODES
 Woodgrain Bourbon Cherry Cognac Field Elm Fiorence Walnut Harvest Kingswood Walnut Mahogany Mocha Natural Maple Pinnacle Shaker Cherry Sterling Ash 	COGN LWFE LFW1 C LK11 N MOCH D PINC F
Solid ♦ Black ♦ Charcoal ♦ Designer White ↓ Loft	S LDW1
Patterned ♦ Handspun Chestnut . ♦ Handspun Dove ♦ Handspun Pearl ♦ Handspun Slate ♦ Silver Mesh ♦ Steel Mesh ♦ Gray ♦ White	LAHD LAHP LAHS B9
L2 LAMINATES	
Beigewood	LWBE

	Beigewood LWE	3E
٠	Fawn Cypress LF	C1
٠	Lowell Ash LL	A1
٠	Natural Recon LN	R1
٠	Phantom Ecru LP	E1
٠	Portico Teak LP	T1
٠	Skyline Walnut LSV	V1

WORKSURFACE EDGEBAND

A = 1	-
Beigewood	DE
Black	Ρ
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	МОСН
• Muslin	т
Natural Maple	D
Natural Recon	NR
Phantom Ecru	PE
Pinnacle	
Platinum	К
Portico Teak	DP
Shaker Cherry	F
Skyline Walnut	
Sterling Ash	
• · · · · · · · · · · · · · · · ·	

WORKSURFACE GROMMET

PLASTIC	CODES
Black	P
Brownstone	EY
Charcoal	S
Fossil	EH
♦ Greige	T5
♦ Light Gray	
♦ Loft	LOFT
Muslin	ТЗ
♦ Titanium	TI
♦ Designer White	DW
Platinum Metallic	T1

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

PAINT	CODES
 Black Brownstone Charcoal Cove Designer White Dune Fossil Greige Harbor Light Gray Loft Muslin Putty Sage Titanium 	P7D S P096 PJW P094 P094 P094 P094 P097 Q LOFT C T3 L P095
P2 ♦ Champagne Metallic ♦ Gunmetal Metallic ♦ Platinum Metallic ♦ Silver ♦ Solar Black	PR3 T1 PR6

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	ТЗ
• Putty	L
♦ Titanium	P8T
P2	
Champagne Metallic	T4
Gunmetal Metallic	PR3
Platinum Metallic	T1

DUPLEX/PORTED TILE

PLASTIC CODES	
♦ Black P	
• Brownstone P7D	
♦ CharcoalS	
♦ Designer White DW	
♦ Loft LOFT	
• Muslin	
♦ Titanium TI	

Recommendations Paint Duplex-Data Code 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

► 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 Р

Muslin T3

S MOLINA & ROBLES INC. ASG 10060 ACCELERATE® FABRIC PATTERNS & CODES

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
CENTURION ♦ Apricot	CU CU47
♦ Apricot♦ Bark♦ Black	CU47
 Apricot Bark Black Espresso 	CU47 CU25
 Apricot Bark Black Espresso Fog 	CU47 CU25 CU10
 Apricot Bark Black Espresso Fog Frost 	CU47 CU25 CU10 CU49 CU03 CU22
 Apricot Bark Black Espresso Fog Frost Goldenrod 	CU47 CU25 CU10 CU49 CU03
 Apricot Bark Black Espresso Fog Frost Goldenrod Indigo 	CU47 CU25 CU10 CU49 CU03 CU22
 Apricot Bark Black Espresso Fog Frost Goldenrod Indigo Iris 	CU47 CU25 CU10 CU49 CU03 CU22 CU22
 Apricot Bark Black Espresso Fog Frost Goldenrod Indigo 	CU47 CU25 CU10 CU49 CU03 CU22 CU27 CU06
 Apricot Bark Black Espresso Fog Frost Goldenrod Indigo Iris Iron Ore Jade 	CU47 CU25 CU10 CU49 CU03 CU22 CU27 CU06 CU50
 Apricot Bark Black Espresso Fog Frost Goldenrod Indigo Iris Iron Ore Jade Marsala 	CU47 CU25 CU10 CU49 CU03 CU22 CU27 CU06 CU50 CU19 CU83 CU63
 Apricot Bark Black Espresso Fog Frost Goldenrod Indigo Iris Iron Ore Jade Marsala Morel 	CU47 CU25 CU10 CU49 CU22 CU27 CU06 CU50 CU19 CU83 CU63 CU24
 Apricot Bark Black Espresso Fog Frost Goldenrod Indigo Iris Iron Ore Jade Marsala Morel Navy 	CU47 CU25 CU10 CU49 CU03 CU22 CU27 CU06 CU50 CU19 CU83 CU63 CU24 CU98
 Apricot Bark Black Espresso Fog Frost Goldenrod Indigo Iris Iron Ore Jade Marsala Morel Navy Peacock 	CU47 CU25 CU10 CU49 CU03 CU22 CU27 CU06 CU50 CU19 CU83 CU63 CU24 CU98 CU97
 Apricot Bark Black Espresso Fog Frost Goldenrod Indigo Iris Iron Ore Jade Marsala Morel Navy Peacock Pear 	CU47 CU25 CU10 CU49 CU03 CU22 CU27 CU06 CU50 CU19 CU83 CU63 CU24 CU98
 Apricot Bark Black Espresso Fog Frost Goldenrod Indigo Iris Iron Ore Jade Marsala Morel Navy Peacock 	CU47 CU25 CU10 CU49 CU03 CU22 CU27 CU06 CU50 CU19 CU83 CU63 CU24 CU98 CU97

	continued
ETCH*	ECH
Axis	ECH13
Blend	ECH14
Cast	ECH12
Highlight	ECH10
 Midtone 	ECH11
Outline	ECH08
Shade	ECH09
Tonal	ECH16
Vanish	ECH15
Vallisti	ECHIJ
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
	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
lcicle	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	NBLE40
Sunbeam	NBLEI0
Voyager	NBLE41
Windy Day	NBLE42 NBLE43
vvinuy Day	NBLE43

PRICE CODE A	continued
REFLECTIONS*	REF
Galvanized	REF29
	REF29 REF20
Coggia	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

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

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

 \diamond \diamond For lead time information see page 21. * Directional fabrics

> HON. February 2024 Workspaces Pricer WORKSTATIONS

EMPRESAS MOLINA & ROBLES INC. ACCELERATE® **FABRIC PATTERNS & CODES**

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
Anthracita	MC A 11

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

WORKSTATIONS

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

 \diamond \diamond \diamond For lead time information see page 21. * Directional fabrics



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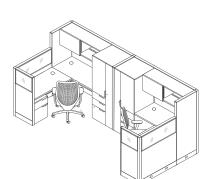
EMPRESAS MOLINA & ROBLES INC. ASG 10060 ACCELERATE® Typicals

S	QTY	DE
Ó	2	Ac
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<	1	"L'
	1	"L'
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\geq	1	Du
>	1	Ba
	1	Re
	1	Re
	1	24
	1	Fla

тү	DESCRIPTION	MODEL	FABRIC GRADE	LIST PRICE	PRICE EXTENSION
2	Accelerate [®] Top Cap 72''W	HETC72		\$140	\$280
2	Tackable Panel 50"H x 72"W	HETP5072FP		\$779	\$1,558
1	"L" Connector 50"H	HEC50PLN		\$176	\$176
1	"L" Connector Strap	HECSL		\$22	\$22
2	Panel Finished End Covers 50"H	HEFEC50P		\$82	\$164
2	Electrical Power Harness Panels w/Duplex Capacity	HH871272		\$295	\$590
1	Duplex Receptacle Circuit 1 3-1 & 2-2	HH871501		\$60	\$60
1	Duplex Receptacle Circuit 4 3-1 & 2-2	HH871504		\$60	\$60
1	Base In-Feed Cable Base 3-1 & 2-2	HH879072		\$313	\$313
1	Rectangular Worksurface 24"D x 48"W	HWR2448P		\$536	\$536
1	Rectangular Worksurface 24"D x 72"W	HWR2472P		\$700	\$700
1	24''D Cantilever – One Pair	HCTL242		\$114	\$114
1	Flat Bracket 24''D	HHN831124		\$88	\$88
1	External Stiffener 48"W	HLSLZ5SC60		\$138	\$138
1	Flagship* Series Freestanding Pedestal "A" Pull B/B 15"W x 22 ⁷ /9"D x 28"H	H19723A		\$1,005	\$1,005
1	Flagship* Series Freestanding Pedestal "A" Pull F/F 15"W x 22 ⁷ /s"D x 28"H	H19823A		\$1,005	\$1,005
1	Pedestal-to-Panel Bracket, Left	HPD2PNBRK2L		\$153	\$153
1	Pedestal-to-Panel Bracket, Right	HPD2PNBRK2R		\$153	\$153
1	Ignition [®] 2.0 Mid-Back Task Chair	HIWMM	1	\$724	\$724
				TOTAL:	\$7,839



QTY	DESCRIPTION	MODEL	FABRIC GRADE	LIST PRICE	PRICE EXTENSION
2	Tackable Top-Tier Glass Panel 50"H x 20"W	HETP5020DP		\$681	\$1,362
2	Tackable Top-Tier Glass Panel 50"H x 42"W	HETP5042DP		\$806	\$1,612
5	Tackable Panel 65"H x 24"W	HETP6524FP		\$479	\$2,395
2	Tackable Panel 65"H x 48"W	HETP6548FP		\$614	\$1,228
2	Accelerate [®] Top Cap 72"W	HETC72		\$140	\$280
3	Accelerate [®] Top Cap 24"W	HETC24		\$54	\$162
2	Accelerate [®] Top Cap 20"W	HETC20		\$54	\$108
2	Accelerate [®] Top Cap 42''W	HETC42		\$85	\$170
4	Worksurface Bracket Kits	HWSB2		\$64	\$256
2	Flat Bracket 24"D	HHN831124		\$88	\$176
2	Straight Connector Kits	HSCKTPS		\$30	\$60
2	"L" Connector 50"H	HEC50PLN		\$176	\$352
2	"L" Connector 65"H	HEC65PLN		\$197	\$394
1	"T" Connector 65"H	HEC65PTN		\$190	\$190
4	"L" Connector Strap	HECSL		\$22	\$88
1	"T" Connector Strap	HECST		\$32	\$32
2	Panel Finished End Covers 50"H	HEFEC50P		\$82	\$164
1	Panel Finished End Covers 65"H	HEFEC65P		\$90	\$90
2	In-line Variable Height Finishing Kit 15"H	HEVHF15P		\$81	\$162
2	Electrical Power Harness 3-1 & 2-2 48"W	HH871248		\$295	\$590
1	Electrical Pass-Thru w/o Power Block 3-1 & 2-2 48"W	HH871048		\$169	\$169
1	Base In-Feed Cable Base 3-1 & 2-2	HH879072		\$313	\$313
1	Duplex Receptacle Circuit 1 3-1 & 2-2	HH871501		\$60	\$60
1	Duplex Receptacle Circuit 2 3-1 & 2-2	HH871502		\$60	\$60
1	Duplex Receptacle Circuit 4 3-1 & 2-2	HH871504		\$60	\$60
1	Duplex Receptacle Circuit 1 3-1 & 2-2	HH871506		\$60	\$60
2	Rectangular Worksurface 18"D x 42"W	HWR1842P		\$440	\$880
2	Rectangular Worksurface 24"D x 48"W	HWR2448P		\$536	\$1,072
2	Worksurface to Tower Bracket Kits	HSTB2W1		\$116	\$232
2	Stack-on Storage w/Sliding Doors 14¼″D x 48″W x 13″H	HLSL1448S		\$1,504	\$3,008
2	Voi* for Systems Stack-on Storage Panel Mounted Bracket	HLSLPMB		\$182	\$364
2	Voi [®] Mobile Pedestal 15 ³ /4"W x 2 ¹¹ /16"D x 21 ⁷ /16"H	HLSL2016MP2	1	\$1,113	\$2,226
2	Voi [®] Pedestal Cushion	HLSL2016PH2	2	\$460	\$920
1	Voi [®] Personal Storage Tower (LH) 24"D x 24"W x 65"H	HLSLW446LP	-	\$3,633	\$3,633
1	Voi [®] Personal Storage Tower (RH) 24''D x 24''W x 65''H	HLSLW446RP		\$3,633	\$3,633
2	Nucleus [®] 4-Way Stretch Back Task Chair	HNR1	1	\$843	\$1,686



HON. February 2024 Workspaces Pricer

ASG 10060 ACCELERATE® Typicals **EMPRESAS MOLINA & ROBLES INC.**

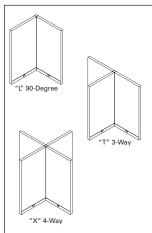
QTY	DESCRIPTION	MODEL	FABRIC GRADE	LIST PRICE	PRICE EXTENSION
1	In-Line Connector	HSCKTPS		\$30	\$30
2	Tackable Panel 42½"H x 24"W	HETP4224FP		\$397	\$794
2	Tackable Panel 42 ¹ /2"H x 60"W	HETP4260FP		\$554	\$1,108
2	Accelerate® Top Cap 60''W	HETC60		\$116	\$232
2	Accelerate® Top Cap 24''W	HETC24		\$54	\$108
4	Accelerate [®] Countertop Kit	HECB42		\$74	\$296
2	Worksurface Bracket Kit	HWSB2		\$64	\$128
1	Universal Support Leg 24"D	HRVCLG24		\$263	\$263
2	"L" Connector 421/2"H	HEC42PLN		\$154	\$308
2	"L" Connector Strap	HECSL		\$22	\$44
1	"T" Connector Strap	HECST		\$32	\$32
2	Panel Finished End Covers 421/2"H	HEFEC42P		\$75	\$150
1	Base In-Feed Cable Base 3-1 & 2-2	HH879072		\$313	\$313
1	Electrical Pass-Thru Cable w/Duplex For 24"W Panel	HH871124		\$178	\$178
2	Electrical Power Harness 3-1 & 2-2 60"W	HH871260		\$295	\$590
2	Duplex Receptacle Circuit 4 3-1 & 2-2	HH871504		\$60	\$120
2	Rectangular Worksurface 24"D x 60"W	HWR2460P		\$633	\$1,266
2	Straight Countertop 60''W x 15''D	HBCSR1560P		\$502	\$1,004
2	Flagship* Mobile Series Pedestal "A" Pull B/B/F 15"W x 22 ⁷ %"D x 28"H	H18723A		\$1,021	\$2,042
2	Ignition [®] Mid-Back Work Chair	HIWM3	1	\$1,079	\$2,158
				TOTAL:	\$11,164



level

EMPRESAS MOLINA & ROBLES INC. ASG 10060 ACCELERATE® PANELS OVERVIEW

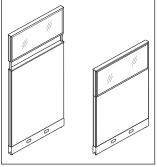
INTERSECTING CONNECTIONS



"L", "T" and "X" connector kits are used when connecting frames at intersecting runs. For "L", "T" and "X" connector kits, add 2¹/4" 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 ⁷/₈" 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 387 and 390.

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.

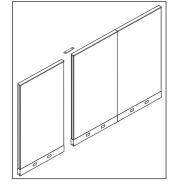
Stackers ship with pins to connect stacker to post connector for added rigidity.

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 2¹/₄" to the length of the run for every extended straight connector used.)

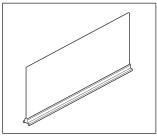
IN-LINE CONNECTIONS



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

END OF RUN

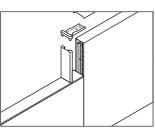
Finished end trim must be specified for the unconnected sides of panel. When adding a stacking panel, order finished end trim in the height that matches the total stacked height. Move the end cap from the standard frame end trim to the stacking frame end trim.



Accelerate® frameless glass is single pane, 3/8" 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

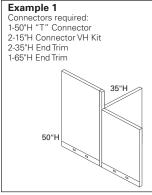
L, X and T connections between different height panels require trim to cover the exposed connector. The bottom of the trim is flat to match the profile of the top cap. Models are designated as "Variable Height Connector Trim". For variable height connections in a Y configuration, contact the Accelerate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

Multiple-height connections are

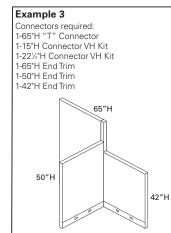
accomplished by combining standard height panel connectors (35"H, 42"H, 50"H and 65"H) with shorter trim kits (7"H, 15"H, 22"H and 30"H). Start from the topdown — select the standard connector that corresponds to the height and connection type of the tallest panel. (See examples.)

WORKSTATIONS

EMPRESAS MOLINA & ROBLES INC. ACCELERAT R **PANELS OVERVIEW**



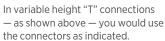
Example 2 Connectors required: 1-50"H "X" Connector 2-71/2"H Connector VH Kit 2-50"H End Trim 2-42"H End Trim 50"H 42"H 42"H



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.



EMPRESAS MOLINA & ROBLES INC. ASG 10060 ACCELERATE® WORKING WITH PANELS

PANELS

WORKSTATIONS

 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″
42 ¹ /2"	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	Х						
Maximum of 2 duplexes per panel side	N/A		Х	Х	Х	Х	Х	Х

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

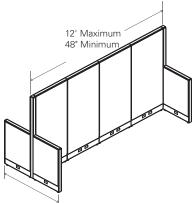
PANEL SPECIFICATION AND INSTALLATION NOTES

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	Minimum	Minimum Return
Length	Return Panels	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‴

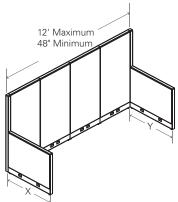
Design:

- 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.

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″

EMPRESAS MOLINA & ROBLES ERA **CONNECTOR OVERV**

CONNECTOR KITS — ACCELERATE®

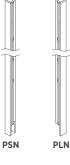
- TPS In-line Connector
- PSN **Extended Straight Connector**
- PLN "L" Connector
- "T" Connector PTN
- "X" Connector PXN
- P2N 120° 2-way Connector
- P3N 120° 3-way Connector
- C۷ Connector Variable Height Finishing Kit
- In-line Variable Height Finishing Kit VH

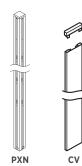
ADDITIONAL MODELS FOR USE WITH CONNECTOR KITS

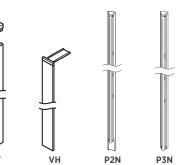
PTN

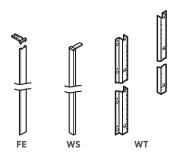
- FE **Finished End Covers**
- ws Wall Starter Kit
- WT Wall Track











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 395)

- 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. •



EMPRESAS MOLINA & ROBLES INC. ASG 10060 ACCELERATE® Tackable Raceway Panels

Level (AB)

<u>GSA SIN 33721</u>

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	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	CORE LI	ST PRICE E A	BY CODE B
	35''H Tackable Acoustical Panels						
	35"H x 20"W	HETP3520FP	13 G	1.0	\$360	\$373	\$393
	35"H x 24"W	HETP3524FP	14 G	1.2	\$375	\$388	\$433
	35"H x 30"W	HETP3530FP	16 G	1.5	\$392	\$407	\$455
	35″H x 36″W	HETP3536FP	18 6	1.8	\$420	\$436	\$486
	35"H x 42"W	HETP3542FP	20 S	2.1	\$425	\$442	\$500
	35"H x 48"W	HETP3548FP	23 G	2.4	\$447	\$465	\$525
	35"H x 60"W	HETP3560FP	27	3.0	\$486	\$506	\$576
	35"H x 72"W*	HETP3572FP	33	3.6	\$680	\$701	\$780
	42½"H Tackable Acoustical Panels						
	42½″H x 20″W	HETP4220FP	14 G	1.2	\$379	\$394	\$429
	421/2"H x 24"W	HETP4224FP 🎯	16 G	1.5	\$397	\$412	\$447
	421⁄2″H x 30″W	HETP4230FP 🎯	18 🕄	1.8	\$420	\$434	\$476
	42½"H x 36"W	HETP4236FP 🎯	20 🕲	2.2	\$441	\$457	\$502
	42½"H x 42"W	HETP4242FP	23 G	2.6	\$479	\$497	\$550
0	42½"H x 48"W	HETP4248FP 🙆	25 G	3.0	\$498	\$518	\$582
	42½"H x 60"W	HETP4260FP 🕲	30	3.7	\$554	\$575	\$649
	42 ¹ / ₂ "H x 72"W*	HETP4272FP	36	4.4	\$715	\$739	\$825
	50"H Tackable Acoustical Panels						
	50"H x 20"W	HETP5020FP	16 G	1.4	\$435	\$452	\$520
	50"H x 24"W	HETP5024FP 🎯	17 🖸	1.7	\$451	\$468	\$536
	50"H x 30"W	HETP5030FP 🎯	20 S	2.2	\$464	\$482	\$529
	50"H x 36"W	HETP5036FP 🎯	22 S	2.6	\$478	\$496	\$550
	50"H x 42"W	HETP5042FP	25 G	3.0	\$536	\$556	\$619
	50"H x 48"W	HETP5048FP 🎯	28 S	3.5	\$567	\$589	\$659
0	50''H x 60''W	HETP5060FP 🎯	32	4.3	\$618	\$641	\$721
	50"H x 72"W*	HETP5072FP	38	5.2	\$779	\$805	\$897
	65"H Tackable Acoustical Panels						
	65"H x 20"W	HETP6520FP	19 🕄	1.9	\$463	\$480	\$531
	65"H x 24"W	HETP6524FP 🎯	20 S	2.3	\$479	\$496	\$547
	65"H x 30"W	HETP6530FP 🕲	23 🖸	2.8	\$505	\$523	\$579
	65"H x 36"W	HETP6536FP 🎯	26 G	3.4	\$541	\$561	\$624
	65"H x 42"W	HETP6542FP	29 🕄	3.9	\$589	\$610	\$680
	65"H x 48"W	HETP6548FP 🙆	32 G	4.5	\$614	\$636	\$715
	65"H x 60"W	HETP6560FP 🎯	37	5.6	\$656	\$678	\$767
00	65"H x 72"W*	HETP6572FP	43	6.8	\$887	\$913	\$1012

NOTES:

- Panels are 2¹/₈" thick.
- Baserails ship standard with panels.
- Top caps ordered separately; see page 389.
- Packaging: stretch wrapped with edge protection.
- Base rail matches trim color.
- For worksurfaces that can be used with Abound® and Accelerate® systems, see pages 505-517.
- Panel end trim ordered separately; see page 395.
- Panels may be connected end to end, with wall starter kit, or with panel connectors; see pages 393-395.
- Order Accelerate[®] connectors separately; see page 393.
- Panels have a class A fire rating.
- Bulk packing is available in quantities of 3 or 9.
- Fabrics and finishes available on pages 377-379.

HOW TO SPECIFY

Select Model Number Select Fabric See pages 378-379

Α

Raceway panels option only.

- Do not remove electrical knockouts unless duplex is needed. For replacement covers, see page 501.
- Accepts electrical power kits, except for 20"W. See page 499 for electrical.
- Stack on panels add 15" of height and can be added to any monolithic panel. See stackers on pages 390-391.
- Disperse and Etch 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.

Select Trim Color

S

See page 377 P1 Paint (no upcharge) P2 Paint (\$33 upcharge)

HON. February 2024 Workspaces Pricer

THE OFFICE BY EMR (787) 798-4474

H E T P 3 5 2 0 F P

WORKSTATIONS

MPRESAS MOLINA & ROBLES INC. AS LES INC. ASG 10060 ACCELERATE® Top-Tier Glass Panels) ABI

			SHIP		CORE LI	ST PRICE	BY CODE	5
	DESCRIPTION	MODEL	WEIGHT	CUBE	AA	Α	В	×0
	50''H Tackable Panels — Top-Tier Glass							RKST.
	50"H x 20"W	HETP5020DP	21 🕄	1.4	\$681	\$703	\$771	S.
	50"H x 24"W	HETP5024DP	23 S	1.7	\$711	\$733	\$801	
	50"H x 30"W	HETP5030DP	27 S	2.2	\$722	\$746	\$794	ATIONS
	50"H x 36"W	HETP5036DP	31 🖸	2.6	\$738	\$762	\$817	
	50"H x 42"W	HETP5042DP	34 S	3.0	\$806	\$833	\$895	9
	50"H x 48"W	HETP5048DP	39 S	3.5	\$842	\$872	\$942	
00	50"H x 60"W	HETP5060DP	46	4.3	\$906	\$939	\$1020	
	50"H x 72"W*	HETP5072DP	55	5.2	\$1207	\$1244	\$1335	
	65"H Tackable Panels — Top-Tier Glass							
	65"H x 20"W	HETP6520DP	24 S	1.9	\$714	\$737	\$790	
	65"H x 24"W	HETP6524DP	27 S	2.3	\$735	\$758	\$811	
	65"H x 30"W	HETP6530DP	30 S	2.8	\$760	\$784	\$840	
	65"H x 36"W	HETP6536DP	34 S	3.4	\$801	\$828	\$890	
	65"H x 42"W	HETP6542DP	39 S	3.9	\$861	\$890	\$960	
	65"H x 48"W	HETP6548DP	43 S	4.5	\$889	\$919	\$998	
	65"H x 60"W	HETP6560DP	51	5.6	\$927	\$960	\$1051	
	65"H x 72"W*	HETP6572DP	60	6.8	\$1318	\$1355	\$1453	

NOTES:

level

- On top-tier panel models, the glass tier is 15"H.
- · Glass is clear or frosted, tempered safety glass.
- Panels are 2¹/₈" thick.
- · Panels have steel baserails.
- · Packaging: stretch wrapped with edge protection.
- · Base rail matches trim color.
- Top caps ordered separately; see page 389.
- For worksurfaces that can be used with Abound® and Accelerate® systems, see pages 505-517.
- Panel end trim ordered separately; see page 395.
- · Panels may be connected end to end, with wall starter kit, or with panel connectors; see pages 393-395.
- Order Accelerate® connectors separately; see page 393.
- Panels have a class A fire rating.
- Bulk packing is available in quantities of 3 or 9. · Fabrics and finishes available on pages 377-379.
- Raceway panels option only.
- Do not remove electrical knockouts unless duplex is needed. For replacement covers, see page 501.
- Accepts electrical power kits, except for 20"W. See page 499 for electrical.
- Cannot stack stacker on top-tier glass panels.
- Disperse and Etch 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	Select Fabric	Select Trim Color	Select Glass
	See pages 378-379	See page 377 P1 Paint (no upcharge) P2 Paint (\$33 upcharge)	 Q Clear Glass R Frosted Glass (\$33 upcharge)
H E T P 5 0 2 0 D P .	A P N 1 1.	s .	Q

70

WORKSTATIONS

February 2024 Workspaces Pricer **HO**

EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721 Panel Door

WORKSTATIONS

		SHIP		LIST PRICE BY	PAINT GRA
DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
Door Panel – Laminate 42''W × 80''H	HEPDMK42P	155.0	7.3	\$2569	\$2606
NOTES: Ships with door, frame, hinges and hardware. Best rigidity. Use of spanning top caps at an in-line will also help			X connecto	or or wall starter cor	nector for
Must be used with a base panel and stacker equaling 80	О″Н.				



	R	Standard Lock Set Door knob (polished brass) Door lever (brushed aluminum)	HN899900 HN899910	2.0 S 2.0 S	0.1 0.1	\$157 \$429	
HN899900	HN899910	NOTES: Door knob and lever are both keyed on on	e side.				
\square		Abound* and Accelerate* Sliding Door 50''H x 42''W 65''H x 42''W 80''H x 42''W	HH15042SD HH16542SD HH18042SD	28.0 38.0 46.0	5.5 7.1 8.6	\$2793 \$3184 \$3894	\$2833 \$3224 \$3934
		Door is only available in Frosted Translucent A	crylic. Specify paint for fram	me.			
		Can only install Sliding Door at the end of a run	, not at a corner.				
		A Mounting Bracket Kit must be ordered for ea	ch sliding door correspond	ling to the mou	nting panels	s width (30", 36", -	42", or 48"W).
	Ĩ	Accelerate* Mounting Kit for Sliding Door For 30"W Panel	HESDMK30	4.0	0.4	\$231	\$245
F		For 36''W Panel For 42''W Panel	HESDMK36 HESDMK42	5.0 6.0	0.5 0.5	\$242 \$252	\$256 \$266
M		For 48"W Panel	HESDMK48	7.0	0.5	\$265	\$279
4		NOTES: Specify paint.					
A 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Carpet Grippers	HICG12	0.5 G	0.1	\$32	
		NOTES: Used with Glide Towers Shipped 12 per package No need to specify paint					
<u>ک</u>		Coat Hooks Package of six	ННРМС6	1.0 G	0.2	\$117	
\checkmark		NOTES: Compatible with Accelerate® and Abound	panels.				

NOTES:

• Order handle separately. See handle model options above.

• Specify top caps separately when ordering the laminate panel door; see page 389.

• Order Accelerate® connectors separately; see page 393.

• Fabrics and finishes available on pages 377-379.

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• 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	Select Trim Color	Select Door Laminate		
	See page 377	L2 Laminate Upcharge \$65 See page 377		
H E P D M K 4 2 P.	Τ4.	Н		

HON. February 2024 Workspaces Pricer

EMPRESAS MOLINA & ROBLES INC. 10060 ACCELERATE® Top Caps GSA SIN 33721 ABI

					LIST PRICE BY PAINT GRAI	
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
/7	Panel Top Cap					
	20''W	HETC20	1.5	0.3	\$54	\$76
	24''W	HETC24 🕲	1.6	0.3	\$54	\$76
	30″W	HETC30 🙆	1.8	0.3	\$64	\$86
evel 💭	36″W	HETC36 🔘	2.0	0.3	\$82	\$104
	42''W	HETC42	2.2	0.3	\$85	\$107
	48″W	HETC48 🙆	3.4	0.4	\$93	\$115
	60''W	HETC60 🕲	3.9	0.6	\$116	\$138
	66‴W	HETC66	4.0	0.6	\$136	\$158
	72‴W	HETC72	5.3	0.8	\$140	\$162
	78″W	HETC78	6.5	0.8	\$145	\$167
	84‴W	HETC84	6.7	0.9	\$160	\$182
	90″W	HETC90	7.0	0.9	\$166	\$188
	96″W	HETC96	7.2	0.9	\$175	\$197

NOTES:

- Models above are specified for panel models on pages 386-387.
- 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



Paint Color See page 377

			SHIP		LIST PRICE BY PAINT GRADE	
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
\square	Accelerate [®] Base Pathway Cover w/Additional I	Knockout				
	36″W	HEBPLATE336	7 G	0.4	\$101	\$113
	42''W	HEBPLATE342	8 S	0.4	\$104	\$116
	48″W	HEBPLATE348	9 G	0.4	\$109	\$121
HEBPLATE336	60''W	HEBPLATE360	11 🖸	0.5	\$123	\$135
~	72''W	HEBPLATE372	14 G	0.6	\$137	\$149
0	NOTES: Specify paint, see page 377. SPECIFYING EXAMPLE: HEBPLATE336.T4					

HEBPLATE360

NOTES:

Specify Pathways to match trim color.

Istandard 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	Select Paint Color			
	See page 377			
H E B P L A T E 3 3 6.	T 4			
	v	WORKSTATIONS	February 2024 Workspaces Pricer	ноп

72



ACCELERATE® Stacking Panels

			SHIP		CORE LI	ST PRICE	BY CODE
	DESCRIPTION	MODEL	WEIGHT	CUBE	AA	Α	В
	15"H Stacking Panels — Fabric						
	15"H x 20"W	HES1520F	6 G	0.5	\$248	\$271	\$324
	15"H x 24"W	HES1524F	7 G	0.6	\$273	\$296	\$349
	15"H x 30"W	HES1530F	8 🕄	0.8	\$295	\$319	\$375
	15"H x 36"W	HES1536F	9 G	0.9	\$316	\$343	\$405
¥	15"H x 42"W	HES1542F	11 🚱	1.1	\$342	\$371	\$441
	15"H x 48"W	HES1548F	12 🕄	1.2	\$362	\$392	\$471
	15"'H x 60"W	HES1560F	14 G	1.5	\$409	\$442	\$533
	15"'H x 72"'W	HES1572F	17	1.8	\$775	\$812	\$910

NOTES:

WORKSTATIONS

· 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 387 for complete panels information.

Not to be used freestanding.

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

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

I 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**

S

Select **Fabric Color** See pages 378-379

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HON. February 2024 Workspaces Pricer

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MPRESAS MOLINA & ROBLES INC. ASG 10060 ACCELERATE® Stacking Panels ABI level

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	CLEAR GLASS	FROSTED GLASS	×o
	30"H Stacking Panels — Glass						R
	30"H x 20"W	HES3020G	14 🕄	1.0	\$801	\$834	S
	30"H x 24"W	HES3024G	17 🕄	1.2	\$843	\$876	
r //	30"H x 30"W	HES3030G	20 G	1.5	\$955	\$988	
	30"H x 36"W	HES3036G	23 S	1.8	\$987	\$1020	
	30"H x 42"W	HES3042G	26 S	2.1	\$1092	\$1125	9
	30"H x 48"W	HES3048G	29 S	2.4	\$1176	\$1209	S
	30"H x 60"W	HES3060G	36	3.0	\$1347	\$1380	
	NOTES: 30"H stacker ships with pins to connect s	tacker to post connector for added ri	igidity.				
	15"H Stacking Panels — Glass						
	15"'H x 20"W	HES1520G	8 S	0.5	\$536	\$569	
	15"'H x 24"'W	HES1524G 🕲	9 S	0.6	\$567	\$600	
			11 0	0.0	¢C70	****	

	13 11 × 20 VV	RE315200	00	0.5	4000	4203
	15"H x 24"W	HES1524G 🙆	9 G	0.6	\$567	\$600
-	15"H x 30"W	HES1530G 🙆	11 🖸	0.8	\$639	\$672
	15"'H x 36"'W	HES1536G 🙆	12 🕄	0.9	\$662	\$695
	15"'H x 42"'W	HES1542G	14 G	1.1	\$731	\$764
	15"'H x 48"'W	HES1548G 🎯	16 S	1.2	\$787	\$820
	15"H x 60"W	HES1560G 🙆	19 S	1.5	\$899	\$932
	15"'H x 72"'W	HES1572G	22	1.8	\$1095	\$1128

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 387 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.
- I 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**

							_	
н	E	S	3	0	2	0	G	
		_	_		_			

Select Paint Color
See page 377
P1 Paint (no upcharge) P2 Paint (\$33 upcharge)
Τ1.

	elect lass
	Clear Gla
R	Frosted (

ISS Glass

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WORKSTATIONS

February 2024 Workspaces Pricer HON

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ACCELERATE® Frameless Glass 10060

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	DESCRIPTION	MODEL	WEIGHT	CUBE	GLASS	GLASS
\square	Frameless Glass Stacker					
	7½″H x 20″W	HEFGS0720) 17	0.7	\$422	\$455
	7½″H x 24″W	HEFGS0724	18	0.8	\$498	\$539
	7 ¹ / ₂ "H x 30"W	HEFGS0730) 18	1.0	\$536	\$581
	7½″H x 36″W	HEFGS0736	5 21	1.2	\$615	\$667
	7½"H x 42"W	HEFGS0742	2 25	1.5	\$657	\$712
	7½"H x 48"W	HEFGS0748	3 28	1.5	\$706	\$765
	7½"H x 54"W	HEFGS0754	28	1.7	\$795	\$861
	7½"H x 60"W	HEFGS0760	35	1.8	\$864	\$936
	7½"H x 66"W	HEFGS0760	35	2.0	\$961	\$1040
	7½"H x 72"W	HEFGS0772	42	2.2	\$1021	\$1106
	Frameless Glass Stacker					
	15"H x 20"W	HEFGS1520	27	1.2	\$522	\$555
	15"H x 24"W	HEFGS1524	28	1.4	\$566	\$607
	15"H x 30"W	HEFGS1530	28	1.7	\$604	\$649
	15"H x 36"W	HEFGS1536	34	2.0	\$693	\$745
	15"'H x 42"'W	HEFGS1542	39	2.3	\$743	\$798
	15"H x 48"W	HEFGS1548	45	2.6	\$801	\$860
	15"'H x 54"'W	HEFGS1554	51	2.7	\$876	\$942
	15"H x 60"W	HEFGS1560	57	3.0	\$977	\$1049
	15"H x 66"W	HEFGS1566	62	3.3	\$1068	\$1147
	15"H x 72"W	HEFGS1572	67	3.6	\$1151	\$1236
		SH	IP	LIST P	RICE BY PA	INT GRADE
	DESCRIPTION	MODEL WEI	GHT CUBE	P	1	P2
1	Frameless Glass Finishing Kit					
- M	7½″H	HEVHG07P 2	0.2	\$7	4	\$85
	15″H	HEVHG15P 2		\$8	31	\$92
	22 ¹ ⁄₂″H	HEVHG22P 3	0.4	\$8	37	\$98
	30″H	HEVHG30P 3		\$10		\$114
				-		

NOTES: Specify paint, see page 377.

SPECIFYING EXAMPLE: HEVHG15P.PJW

NOTES:

• Glass is a single-pane, ³/₈" 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.
- O Glass tiles have a Class A fire rating.

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

IFrameless 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

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Select Glass Option
Q Clear Glass R Frosted Glass
Q

WORKSTATIONS

ESAS MOLINA & ROBLES INC.



ACCELERATE[®] Strengthened Connection Posts

			SHIP		LIST PRIC	E BY PAIN	T GRADE
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3
M	120° 2-Way Connector Posts						
	For 35"H Panels	HEC35P2N	6	0.5	\$121	\$132	\$150
	For 42 ¹ / ₂ "H Panels	HEC42P2N	6	0.5	\$145	\$156	\$174
Ť	For 50"H Panels	HEC50P2N	7	0.6	\$168	\$179	\$197
	For 57 ¹ / ₂ "H Panels	HEC57P2N	8	0.8	\$181	\$192	\$210
	For 65"H Panels	HEC65P2N	8	0.8	\$190	\$201	\$219
	For 72 ¹ / ₂ "H Panels	HEC72P2N	9	0.9	\$200	\$211	\$229
	For 80"H Panels	HEC80P2N	9	0.9	\$210	\$221	\$239
1	120° 3-Way Connector Posts						
-	For 35"H Panels	HEC35P3N	6	0.5	\$116	\$127	\$145
	For 42 ¹ / ₂ "H Panels	HEC42P3N	6	0.5	\$138	\$149	\$167
Ť	For 50"H Panels	HEC50P3N	7	0.6	\$163	\$174	\$192
	For 57 ¹ / ₂ "H Panels	HEC57P3N	8	0.8	\$173	\$184	\$202
	For 65"H Panels	HEC65P3N	8	0.8	\$182	\$193	\$211
	For 72 ¹ / ₂ "H Panels	HEC72P3N	9	0.9	\$193	\$204	\$222
Ų.	For 80"H Panels	HEC80P3N	9	0.9	\$202	\$213	\$231
<u></u>	Extended Straight Connector Posts						
	For 35"H Panels	HEC35PSN	6	0.5	\$121	\$132	\$150
	For 42 ¹ / ₂ "H Panels	HEC42PSN	6	0.5	\$145	\$156	\$174
	For 50"H Panels	HEC50PSN	7	0.6	\$168	\$179	\$197
	For 57 ¹ / ₂ "H Panels	HEC57PSN	8	0.8	\$181	\$192	\$210
	For 65"H Panels	HEC65PSN	8	0.8	\$190	\$201	\$219
	For 72 ¹ / ₂ "H Panels	HEC72PSN	9	0.9	\$202	\$213	\$231
Li I	For 80''H Panels	HEC80PSN	9	0.9	\$210	\$221	\$239
<u></u>	"L" Connector Posts						
	For 35"H Panels	HEC35PLN	6	0.5	\$127	\$138	\$156
	For 42 ¹ / ₂ "H Panels	HEC42PLN 🎯	6	0.5	\$154	\$165	\$183
	For 50"H Panels	HEC50PLN 🎯	7	0.6	\$176	\$187	\$205
	For 57 ¹ / ₂ "H Panels	HEC57PLN 🎯	8	0.8	\$189	\$200	\$218
	For 65"H Panels	HEC65PLN 🎯	8	0.8	\$197	\$208	\$226
	For 72 ¹ / ₂ "H Panels	HEC72PLN	9	0.9	\$206	\$217	\$235
ų	For 80"H Panels	HEC80PLN 🎯	9	0.9	\$217	\$228	\$246
	"T" Connector Posts						
	For 35"H Panels	HEC35PTN	6	0.5	\$121	\$132	\$150
	For 42 ¹ / ₂ "H Panels	HEC42PTN 🎯	6	0.5	\$145	\$156	\$174
	For 50"H Panels	HEC50PTN 🎯	7	0.6	\$168	\$179	\$197
	For 57 ¹ / ₂ "H Panels	HEC57PTN 🎯	8	0.8	\$181	\$192	\$210
	For 65"H Panels	HEC65PTN 🙆	8	0.8	\$190	\$201	\$219
	For 72 ¹ / ₂ "H Panels	HEC72PTN	9	0.9	\$200	\$211	\$229
W.	For 80''H Panels	HEC80PTN 🎯	9	0.9	\$210	\$221	\$239
<u>.</u>	(WII Commonton Doots						
M	"X" Connector Posts For 35″H Panels	HEC35PXN	6	0.5	\$116	\$127	\$145
	For 42 ¹ / ₂ "H Panels	HEC42PXN @	6	0.5	\$138	\$127 \$149	\$145
<u></u>	For 50"H Panels	HEC50PXN @	7	0.5	\$163	\$174	\$192
	For 57½"H Panels	HEC57PXN @	8	0.8	\$173	\$184	\$202
	For 65''H Panels	HEC65PXN @	8	0.8	\$173	\$193	\$202 \$211
	For $72\frac{1}{2}$ "H Panels	HEC72PXN	9	0.8	\$193	\$204	\$222
	For 80"H Panels	HEC80PXN @	9	0.9	\$195	\$204 \$213	\$222 \$231
			5	0.5	<i>4202</i>	Ψ 4 13	4231

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 HECS1.

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

Select Model Number Select **Paint Color**

See page 377

3



S MOLINA & ROBLES INC. ASG 10060 **ACCELERATE®**

Strengthened Connections — Connector Straps

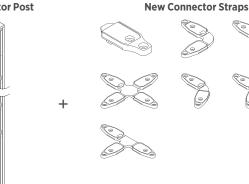
ABI

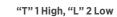
DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
120° 2-Way Connector Strap	HECSV	1.4 G	0.2	\$32
120° 3-Way Connector Strap	HECSY	2.2 S	0.2	\$37
Extended Straight Connector Strap	HECSS 🕲	1.6 G	0.2	\$32
"L" Connector Strap	HECSL 🎯	1.5 🕲	0.2	\$22
"T" Connector Strap	HECST 🎯	2.3 😡	0.2	\$32
"X" Connector Strap	HECSX 🕲	3.0 🚱	0.2	\$37
Single Connector Strap	HECS1 🞯	1.9 G	0.2	\$22
NOTES: Use this connector bracket when installing a powe	er pole to a connector.			
In-line Connector	HSCKTPS 🎯	0.5	0.1	\$30
NOTES: No need to specify finish. SPECIFYING EXAMPLE: HSCKTPS.X				
_	120° 2-Way Connector Strap 120° 3-Way Connector Strap Extended Straight Connector Strap "L" Connector Strap "T" Connector Strap "X" Connector Strap Single Connector Strap NOTES: Use this connector bracket when installing a power In-line Connector NOTES: No need to specify finish.	120° 2-Way Connector Strap HECSV 120° 3-Way Connector Strap HECSY Extended Straight Connector Strap HECSS I "L" Connector Strap HECSL I "T" Connector Strap HECST I "X" Connector Strap HECSX I Single Connector Strap HECSI I NOTES: Use this connector bracket when installing a power pole to a connector. HSCKTPS I In-line Connector HSCKTPS II	120° 2-Way Connector StrapHECSV1.4 9120° 3-Way Connector StrapHECSY2.2 9Extended Straight Connector StrapHECSS (a)1.6 9"L" Connector StrapHECSL (a)1.5 9"T" Connector StrapHECST (a)2.3 9"X" Connector StrapHECST (a)3.0 9Single Connector StrapHECSI (a)1.9 9NOTES: Use this connector bracket when installing a power pole to a connector.1.9 0In-line ConnectorHSCKTPS (a)0.5NOTES: No need to specify finish.0.5	120° 2-Way Connector StrapHECSV1.4 Imit Connector Strap0.2120° 3-Way Connector StrapHECSY2.2 Imit Connector Strap0.2Extended Straight Connector StrapHECSS Imit Connector Strap1.6 Imit Connector Strap0.2"L" Connector StrapHECSI Imit Connector Strap1.5 Imit Connector Strap0.2"T" Connector StrapHECSI Imit Connector Strap0.20.2"X" Connector StrapHECSI Imit Connector Strap0.20.2Intersector StrapHECSI Imit Connector Strap1.9 Imit Connector Strap0.2In-line Connector bracket when installing a power pole to a connector.0.50.1In-line Connector StrapHSCKTPS Imit Connector Strap0.50.1

NOTES:

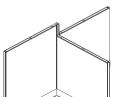
- Strengthened Connection Straps provide more rigidity to panel connections, especially when not tied into a station with a worksurface or storage, i.e., when Coordinate™ Height Adjustable bases are used or when using panels strictly to divide space without tying in other components.
- · Connector strap 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











- 3 Top Caps
- 3 End Caps 1 — Single Connector Strap

HOW TO SPECIFY

Select Model Number			
HECSV			
ΗΟΠ	February 2024 Workspaces Pricer	WORKSTATIONS	

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721 ACCELERATE®



Variable Height Finished End and Wall Starter Kits

Fundamental field concert Fundamental field		DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY P	AINT GRADE P2
String Bit String<							
Split HEREC2P (1) 3 0.5 573 585 Sylit HEREC2P (1) 1 0.5 573 585 595	1		HEFEC35D	З	0.4	\$70	\$81
SC/TH HERECSOP (Internet Internet Interet Internet Interet Internet Internet Internet Int							-
SY/1/1 SY/1/1 BY/1/1			-				-
Bit In the variable Height Finishing KI: HEPECSD 0 5 0.7 590 5101 Note::::::::::::::::::::::::::::::::::::	Ť						
Visit HEFECT2P 6 0.8 356 5107 NOTES: Finited End Covers include top bracket, and trim dips and end trim. HEFECT2P 2 0.4 510 510 NOTES: Finited End Covers include top bracket, and trim dips and end trim. HEVHEOP ® 2 0.2 574 552 20%1 Hevhelop Finiteling Kinishing Kinishi Kinishi Kinishing Kinishing Kinishi Kinishing Kinishing Kinishi							-
OTHHEFECOP (a)60.3500511NOTES: Include to covers include to bracket, end trim (lips and end trim. $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)11 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)11 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)11 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)11 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)1 $\frac{17}{12}$ (2)11 $\frac{17}{12}$ (2)111<			-			-	
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Addal Number Daint Color							

5 P

C 3

Paint Color See page 377

T 3

Model Number

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H E F

ACCELERATE® Bracket Kits and Stability Feet

con Legend on page 19

<u>GSA SIN 33721</u>

ABI

10060

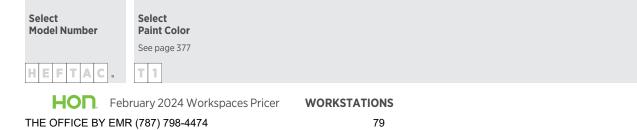
	DESCRIPTION		MODEL	SHIP W	EIGHT	CUBE	LIST PRICE
>	Accelerate [®] Anchor Bracket Package of ten		HEABAC	5	0	0.08	\$116
	NOTES: For use when panels need to be anchor	ed to the floor such as high tra	affic areas or co	ommunity s	paces.		
	Only available in Black (P). SPECIFYING EXAMPLE: HEABAC.P						
			SHIP		LIST PF	RICE BY P	AINT GRADE
	DESCRIPTION	MODEL	WEIGHT	CUBE	P 1	1	P2
	Accelerate* Stability Foot	HEFTAC	3	0.1	\$49	96	\$508

NOTES:

D 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



EMPRESAS MOLINA & ROBLES INC. ASG 10060

NOTES



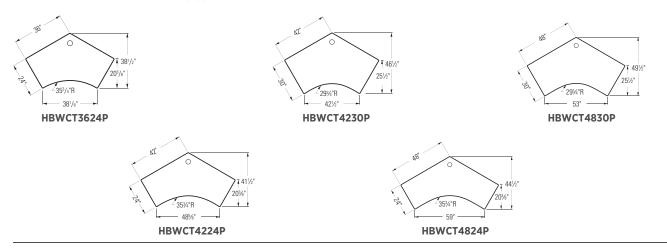
SYSTEMS WORKSURFACES 120 Degree Corner

006

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE
	Abound [®] and Accelerate [®] 120 Degr	ee Corner Worksurfaces with Curved	User Edge			
	36''W x 24''D	HBWCT3624P	75	7.7	\$964	\$981
_	42''W x 24''D	HBWCT4224P	96	9.2	\$1100	\$1117
	48''W x 24''D	HBWCT4824P	107	9.2	\$1212	\$1229
	42''W x 30''D	HBWCT4230P	102	11.4	\$1382	\$1399
h	48''W x 30''D	HBWCT4830P	112	11.4	\$1474	\$1491
	 HBWCT3624P will not accept the 	H4022 HE4022 H4028 or H4029 key	/board 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.



NOTES:

- Worksurfaces are constructed of laminate on $1^{j}\!\!\!/_8''$ solid core high-performance particleboard.
- Add suffix "N" to Model Number for worksurfaces with no grommets. No upcharge.
- Refer to Worksurface Supports, pages 518-522.
- If used at an end of run, full end panel needs to be ordered see page 518.
- I 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	Select Laminate	Select Edge Color	Select Grommet Color
No Grommet option: Add "N" suffix (no upcharge)	See page 377	See page 377	See page 377
H B W C T 3 6 2 4 P.	A 5 .	к.	T 1
H B W C T 3 6 2 4 P N .	A 5 .	К	
HOD. February 2024 V	Vorkspaces Pricer WORKSTAT	IONS	

Grain Direction

W=panel width D=worksurface depth

THE OFFICE BY EMR (787) 798-4474

EMPRESAS MOLINA & ROBLES INC. ASG 10060

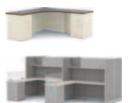
Want to see more? Scan here to check out hon.com.





SYSTEMS SHARED COMPONENTS

Panel-based workstations make efficient use of space, giving your people a place of their own that's still part of the action. Modular components are easy to specify and install, so you can configure them just about any which way — and reconfigure fast when your needs change. Systems models integrate seamlessly with Abode, Abound, Accelerate, Empower and Voi models and can be configured to create freestanding or height adjustable workstations.



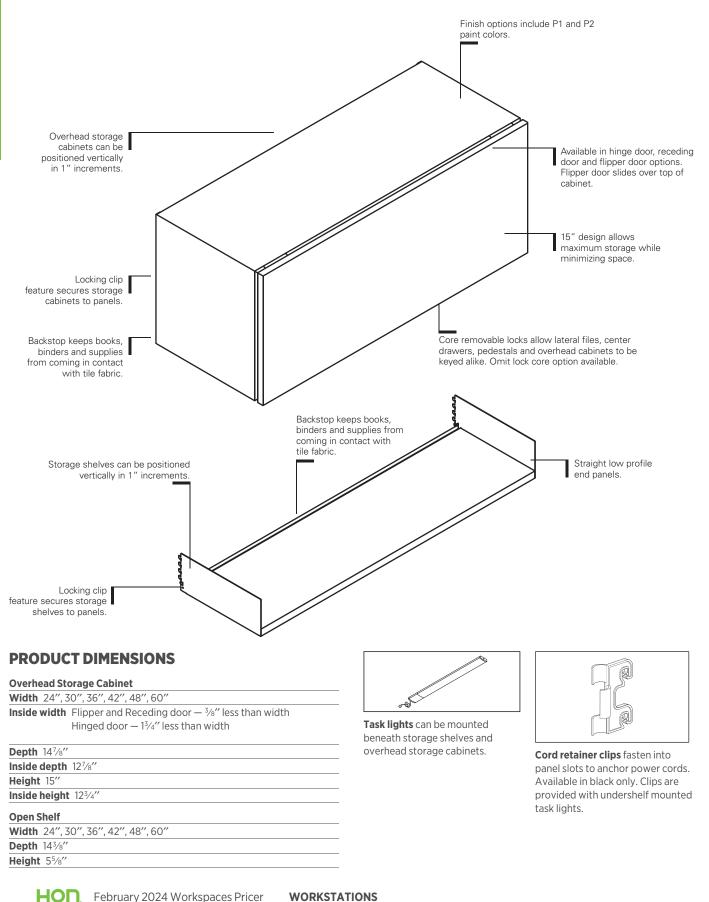
FEATURES

• Systems worksurfaces and supports can be used with Abode, Abound, Accelerate, Coordinate, Empower and Voi products.

Overhead Storage, Ignition® Seating.

- Systems electrical and data components can be used with Abode, Abound, Accelerate and Empower products.
- Systems storage can be used with Abound and Accelerate products.

RESAS MOLINA & ROBLES INC. ASG 10060 SYSTEMS OVERHEAD AND SHELVES SPECIFYING

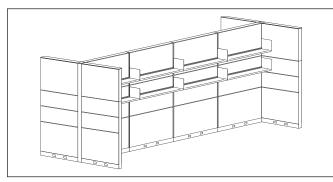


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WORKSTATIONS

EMPRESAS MOLINA & ROBLES INC. ASG STEMS **OVERHEAD AND SHELVES SPECIFYING**

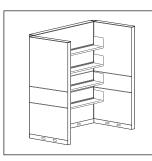
SPECIFICATION GUIDELINES



In a panel run, only two overhead storage cabinets or open storage shelves are recommended per panel side. When suspending overhead storage off-module only one storage unit per panel side is allowed.

When overhead storage units are suspended from stacking frames, the following guidelines should be adhered to:

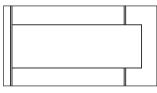
A maximum of two overhead storage units can be suspended from each side of stacking frames on any given panel.



No limitation to the number of units on structural frames when units are spaced 12" apart and when the run is supported with return panels of equal height to the spine wall on each side of storage shelves or overhead storage cabinets.

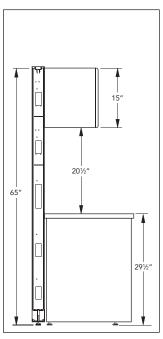


Storage shelf and overhead width must correspond with width of panel(s). It is possible to span two panels when combined panel width equals cabinet or shelf width.



Overhead Cabinets can be mounted on a panel equal to or up to 18" narrower than cabinet.

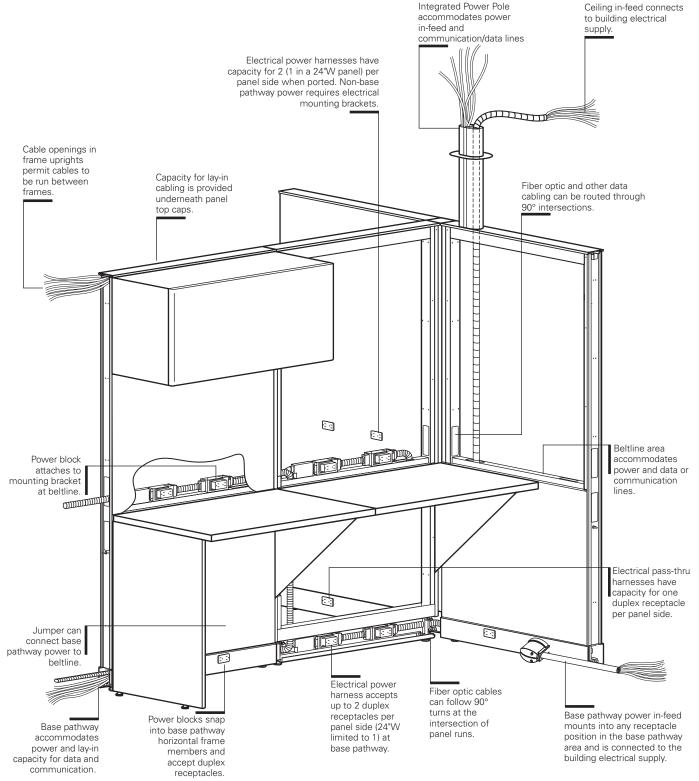
Not applicable for ETA overheads, Voi overheads, and shelves.



Overhead Storage cabinets and the Open Shelf can also be mounted to a maximum height of 65"H on all systems. Voi overheads not to be mounted on Accelerate stackers.

EMPRESAS MOLINA & ROBLES INC. ASG 10060 ABOUND® Electrical and Data

Abound[®] features capabilities for cable management, including electrical, voice, and data. The 8-wire electrical system can be integrated at base pathway and beltline. The open structure of the frame allows voice and data cables to be routed both vertically and horizontally.



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WORKSTATIONS

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WORKSTATIONS

EMPRESAS MOLINA & ROBLES INC. ASG 10060 **ABOUND**[®] Electrical and Data

THE ABOUND ELECTRICAL SYSTEMS

Abound offers a choice of three electrical systems:

- Four-circuit, 3 + 1
- Four-circuit, 2 + 2
- Three-circuit, separate neutrals

All three systems utilize an 8-wire electrical system, rated at 20 amps per circuit (15 amps Canadian). See pages 486-487 for a detailed explanation of each electrical system.

Abound frames and electrical components are UL Listed. Electrical components are also CSA certified.

Installation and use of the electrical system, the number of receptacles used on a given circuit and connections to the building power supply should be in compliance with all local and national electrical codes.

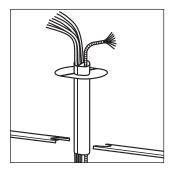
Caution: Electrical equipment cords or extension cords MUST NOT BE ROUTED through cable openings in frame sides.

Abound's electrical harnesses are UL listed and are considered raceways themselves as defined by the National Electrical Code. This means there is no separation requirement between the electrical harnesses and communications cables per Sec. 800-52 of the National Electrical Code. Communication cables may be placed next to Abound's electrical components without a metal septum and will still meet the guidelines of the Telecommunications Industry

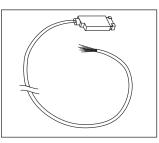
Association for separation of power and data.

IN-FEEDS

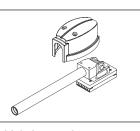
Power in-feed cables deliver power from building to system. In-feed cables are housed in conduit to separate electrical system from communications and data lines.



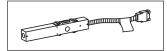
Integrated power and communications poles provide capacity for routing power supply directly through the top of any structural or stacking frame using same width trim/connector kit in place of top cap. Avoid glass or translucent tiles in upper position of frames with integrated power poles. Power pole has a cavity on each side of a center septum. When using a ceiling power in-feed, consider that the in-feed must connect into an electrical harness located in an adjacent panel. (See pages 488-489 for cable capacity.)



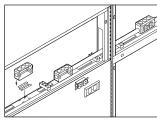
Ceiling power in-feed connects to a prewired electrical harness in the beltline or base pathway, traverses through an adjacent panel and terminates in the junction box at the top of the integrated power pole. For use with integrated power pole models HEP65 and HEP35. No portion of the flex cable can be exposed after installation.



Sealtight base pathway power in-feed attaches to a receptacle opening at the base pathway. A heavy rubber sheathing shields conduit, allowing in-feed to be exposed.

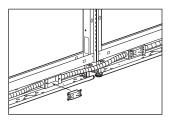


Hardwire (New York Code) power in-feed (model H871400) is used when local electrical codes require hardwire entry. When used in 24"W, 30"W and 36"W panels, power can be routed only in one direction. When used in 42", 48"W and 60"W panels, an electrical pass-thru cable or harness for that panel width can be used to route power back in the opposite direction. Unit must connect to a power or pass-thru harness positioned in the base pathway area of an adjacent panel. Customer to furnish all cabling and wiring from power entry to power source. Junction box can be positioned at any duplex receptacle location.



HARDWIRE (CHICAGO CODE) JUNCTION BOX

Wiring harnesses and snap connectors are not allowed in Chicago - base pathways must be comprised of all metallic components. Concealed mounting is the only option at beltline. For the base pathway, junction box (model HH873500) clips directly into receptacle locations. Customer must furnish conduit, wiring, standard duplex receptacles with metal covers for the beltline and designer-type receptacles for the base pathway. Power entry can be routed from the ceiling, via an Abound power pole, or from the floor into a junction box (model HH873500).

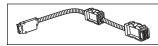


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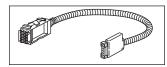
ABOUND[®] Electrical and Data

POWER

Power blocks on electrical power harness and pass-thru harness accept duplex receptacles.



Electrical power harnesses are used to distribute power in panels. Abound electrical can be located at base pathway or beltline only. Connectors at both ends of power harnesses allow power distribution in either direction.



Electrical pass-thru harnesses

have capacity to handle one duplex receptacle on each side of the panel when exposed.

A 60" pass-thru harness can be used to jump up to a single duplex receptacle per side at beltline and connecting to a power harness at base pathway.

Electrical power harnesses and pass-thru cables cannot be routed at 90° at beltline once frames are connected to connector blocks.

Electrical pass-thru cables

distribute power through any panel where receptacles are not required. Cable length cannot be stretched.

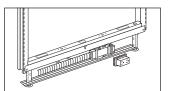


Electrical jumper cables connect power from base pathway or beltline to a harness located on any horizontal member as needed. Jumper cable plugs into power block end of electrical power harness or electrical pass-thru harness.

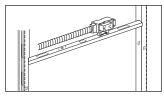
Model HH871366 is 66" to jump up to 30 inches vertically – base pathway to beltline or beltline to base pathway.

Jumper can also be used from beltline to adjacent beltline at 90° juncture.

POWER BLOCKS



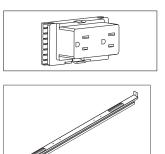
Base pathway mounting: Power blocks snap directly onto brackets in base pathway area.



Beltline electrical mounting: For ported receptacles at beltline mount power blocks onto Electrical Mounting Brackets which screw into the panel frame. Electrical Mounting Brackets must be ordered separately. Data/Electrical Port Tiles must be used where exposed receptacles will be located.

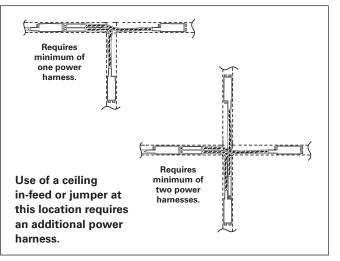
RECEPTACLES

Duplex receptacles snap into power blocks of power harnesses or pass-through harnesses. Duplexes are available in multiple colors. Each receptacle is labeled to indicate which circuit it will be connected to.



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 nonstandard heights.

M/

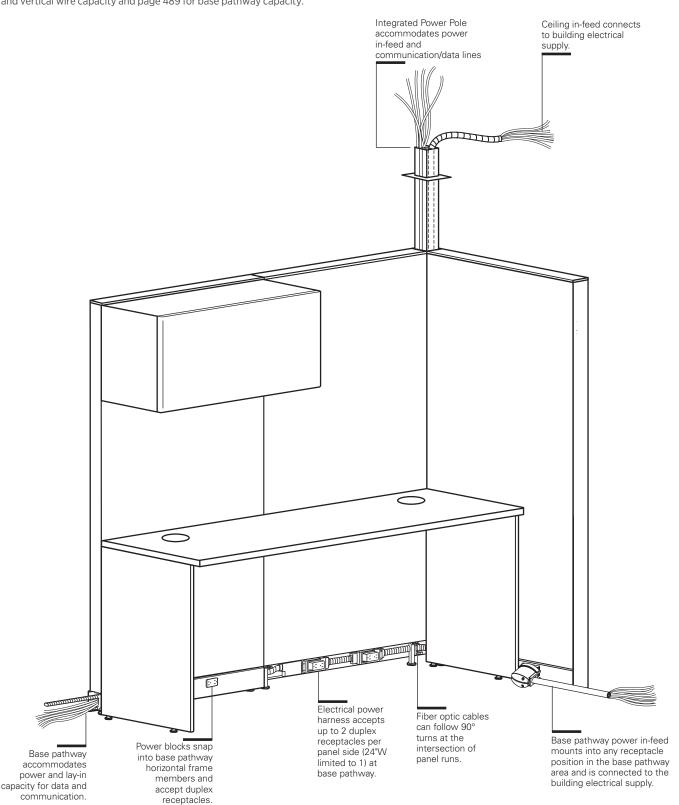


All electrical power harnesses and pass-thru harnesses will stretch 3½", allowing them to span "T" and "X" intersections and "S" extended straight connections.

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 ACCELERATE® Electrical and Data

Accelerate® features capabilities for cable management, including electrical, voice, and data. The 8-wire electrical system can be integrated at base pathway. See Systems electrical pages 499-504 for electrical models to be used with Accelerate® Systems products. See page 350 for Abound® frame horizontal and vertical wire capacity and page 489 for base pathway capacity.





EMPRESAS MOLINA & ROBLES INC. ASG 10060 ACCELERATE® Electrical and Data

THE ACCELERATE ELECTRICAL SYSTEMS

Accelerate offers a choice of three electrical systems:

- Four-circuit, 3 + 1
- Four-circuit, 2 + 2
- Three-circuit, separate neutrals

All three systems utilize an 8-wire electrical system, rated at 20 amps per circuit (15 amps Canadian). See pages 486-487 for a detailed explanation of each electrical system.

Accelerate panels and electrical components are UL Listed. Electrical components are also CSA certified.

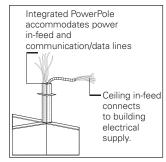
Installation and use of the electrical system, the number of receptacles used on a given circuit and connections to the building power supply should be in compliance with all local and national electrical codes.

Caution: Electrical equipment cords or extension cords MUST NOT BE ROUTED through cable openings in frame sides.

Accelerate's electrical harnesses are UL listed and are considered raceways themselves as defined by the National Electrical Code. This means there is no separation requirement between the electrical harnesses and communications cables per Sec. 800-52 of the National Electrical Code. Communication cables may be placed next to Accelerate's electrical components without a metal septum and will still meet the quidelines of the **Telecommunications Industry** Association for separation of power and data.

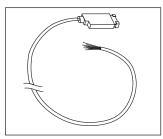
IN-FEEDS

Power in-feed cables deliver power from building to system. In-feed cables are housed in conduit to separate electrical system from communications and data lines.

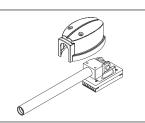


Integrated power and

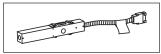
communications poles provide capacity for routing power supply directly through the top of any connector. When using a ceiling power in-feed, consider that the in-feed must connect into an electrical harness located in an adjacent panel. (See pages 488-489 for cable capacity.)



Ceiling power in-feed connects to a prewired electrical harness in the beltline or base pathway, traverses through an adjacent panel and terminates in the junction box at the top of the integrated power pole. For use with integrated power pole models HECPP. No portion of the flex cable can be exposed after installation.



Sealtight base pathway power in-feed attaches to a receptacle opening at the base pathway. A heavy rubber sheathing shields conduit, allowing in-feed to be exposed.



Hardwire (New York Code) power in-feed (model H871400) is used when local electrical codes require hardwire entry. When used in 24"W, 30"W and 36"W panels, power can be routed only in one direction. When used in 42", 48"W and 60"W panels, an electrical pass-thru cable or harness for that panel width can be used to route power back in the opposite direction. Unit must connect to a power or pass-thru harness positioned in the base pathway area of an adjacent panel. Customer to furnish all cabling and wiring from power entry to power source. Junction box can be positioned at any duplex receptacle location.

HARDWIRE (CHICAGO CODE) JUNCTION BOX

Wiring harnesses and snap connectors are not allowed in Chicago - base pathways must be comprised of all metallic components. Concealed mounting is the only option at beltline. For the base pathway, junction box (model HH871500) clips directly into receptacle locations. Customer must furnish conduit, wiring, standard duplex receptacles with metal covers for the beltline and designer-type receptacles for the base pathway. Power entry can be routed from the ceiling, via an Accelerate power pole, or from the floor into a junction box (model HH871500). See Systems electrical pages 499-504 for electrical models to be used with Accelerate® Systems products.

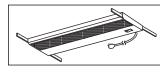
DUPLEX RECEPTACLES

For Duplex Receptacle models that can be used on Accelerate[®] panel systems, please see page 502.

All Systems electrical components can be found on pages 499-504.

WORKSTATIONS

EMPRESAS MOLINA & ROBLES INC. ASG 10060 SYSTEMS Electrical and Data



LIGHTING

Task lights can be recessed under storage cabinets or storage shelves.

Task lights in four sizes are available to correspond to cabinet or shelf width. They have 9' power cords in black, connected in the right rear corner. All models feature LED light strip for improved light guality. Task lights with a fused plug to meet Chicago electrical code are also available.

Recommendation: Provide a separate circuit for task lights for proper long-term operation without RF interference to computers that may be in use.



LED TASK LIGHTS

No finish specification required. Attaches magnetically to underside of overhead storage, or attaches with provided screws.

Occupancy sensor attaches to a single or starter LED light and will automatically turn the light off after no motion is detected for 30 minutes.

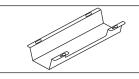
Just like all the LED light models, the occupancy sensor features a soft-touch on/off switch. LED task lights have a lifetime of 50,000 hours and have a dimmer feature that allows the user to adjust the amount of light output.

Daisy chain options are available. To use the daisy chain application, must start with model HLED17A or HLED31A.

VOICE/DATA RECEPTACLES

Abound not only provides space for large volumes of voice and data cables, it also offers several means of mounting commercially available voice and data components.

Commercially available modular data faceplates can be mounted in vacant base receptacle openings or can be mounted in data/electrical port tiles above or below the worksurface.



Cable management troughs attach to worksurfaces with provided screws. The graphite metal troughs are designed with cord access cut outs. These cut outs give users access to inside the trough without having to detach it from the worksurface.

EMPRESAS MOLINA & ROBLES INC. ASG 10060 SYSTEMS ELECTRICAL SPECIFYING INFORMATION

To Order:

NORKSTATIONS

- 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.*
- Determine the location, quantity and type of Power In-feed needed.

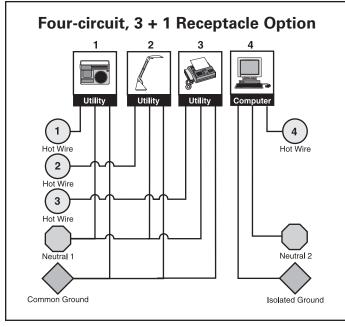
* Select Power Harness models (HH8712XX) and Pass-Thru Cables (HH8711XX) with the last two digits being 1" (or 2") smaller than the associate panel width.

Electrical System Options

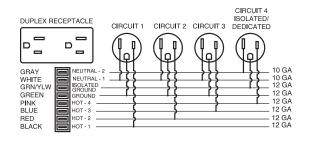
The four-circuit, eight-wire electrical system is widely specified and trusted by hundreds of thousands of end-users. This proven system delivers four circuits for every power in-feed in either a 3 + 1 or 2 + 2 configuration. The isolated/dedicated circuits are ideal for sensitive computing equipment,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

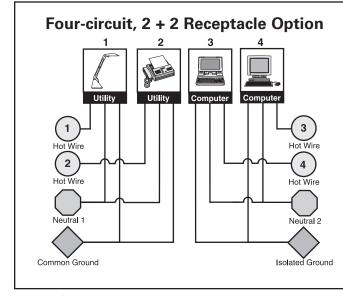
Both the 3 + 1 and 2 + 2 systems use the same pre-wired components, making it easy to adjust as electrical needs change.

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.

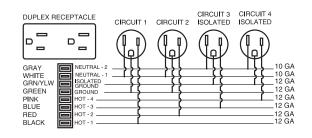


The 3 + 1 option is the electrical standard used by The HON Company for many years in most of their systems products. This wiring option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment.





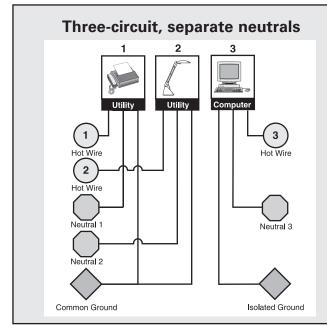
The 2 + 2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.



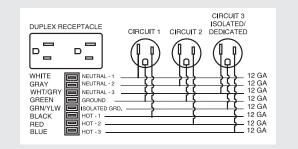
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EMPRESAS MOLINA & ROBLES INC. ASG

ELECTRICAL SPECIFYING INFORMATIO



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-w	ire, 20 AMP (15	AMP Canadian)	electrical system	ns are offered			
Electrical System	Circuitry	Receptacle Capacity					
Four-circuit 4-Hot/2-Neutral/2-Ground	3+1	Common Circuit-1 HH873501	Common Circuit-2 (1) HH873502	Common Circuit-3 HH873503	Iso/Dedicated Circuit-4 HH873504		
(10 gauge neutral wires)	2+2	Common Circuit-1 HH873501	Common Circuit-2 HH873502	Isolated Circuit-3 HH873506	Isolated Circuit-4 HH873504		
Three-circuit 3-Hot/3-Neutral/2-Ground (12 gauge neutral wires)	w/separate neutrals	Common Circuit-1 HH873501A	Common Circuit-2 HH873502A	Iso/Dedicated Circuit-3 HH873503A	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.

Typical power usage by the most commonly specified office equipment.

Source: Industry Analysis, Inc., Rochester, NY

EQUIPMENT	AMPS	EQUIPMENT	AMPS	EQUIPMENT	AMPS	Duplex R	eceptacles
Computers Personal Computer Notebook Computer		Copiers Desktop Copier Console Copier Copier/Duplicator		FAX Machines InkJet FAX Thermal FAX Plain paper FAX	less than 1		Receptacle
Monitors13" Color Monitor17" Color Monitor21" Color Monitor	3	Printers Dot Matrix InkJet	less than 1 less than 1	Task Lights 36" T8 Fluorescent 48" T8 Fluorescent	0.2/bulb		
		Personal Laser or LED . Workgroup Laser or LE				(Require	Receptacle d by some copiers.)

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.



PRESAS MOLINA & ROBLES INC. ASG 10060 SYSTEMS **ECTRICAL SPECIFYING INFORMATION**

- S
- · Abound and Accelerate panels are UL listed.
 - 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.

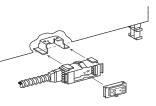
Definition of components:

Electrical Power Harness

- Contact Customer Service for additional information.
- Pedestals and Lateral Files, positioned under worksurfaces, may render some receptacles inaccessible and may prohibit use of grommets.
- · Four-circuit components and Threecircuit components (with suffix "A") cannot be used together. See pages 486-487
- A licensed electrician must make connections to a building electrical supply.
- Three-way panel connections require at least one power harness.
- 4-way panel connections require at least two 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 (Base) Models HH879072 (72") and HH879168 (168")

- Used to connect the panel electrical system to the building electrical supply at a power block
- · Plugs into any receptacle position; can be rotated Left or Right.
- Conduit is UL listed Black Liquid-tight conduit (outside diameter is ⁷/₈").
- A licensed electrician must make connections to a building electrical supply.
- Must be positioned through a receptacle opening in the baserail cover, prior to an electrician connecting to the power source.

Power In-Feed Model (Ceiling) HH871912 and HH871918

- Used to connect the panel electrical system to the building electrical supply.
- A licensed electrician must make connections to a building А electrical supply.
- Model uses UL recognized flex-cable conduit no portion can be left exposed (i.e., must be in a power pole).
- Power Pole must be ordered separately.

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

Electrical Jumper Cables

When used to connect power between the base pathway and the beltline area, the jumper must be connected to a power block at one end of a run, routed into an adjacent panel that does not contain a power harness, then routed back into the panel containing a power harness or pass-thru ${f q}$ cable and connected to a power harness in the other pathway.

Abound Electrical Mounting Brackets

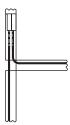
- · Use to mount ported receptacles at beltline.
- Screw into the panel frame.
- One mounting bracket required at beltline for each 24"W pass-thru or power harness. Two required for 30"-60"W power harness.

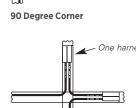






Straight Line





"T" Connection

488

When ending power in two return panels, wiring pigtails must be returned to original panel run.

To power a 4-way panel connection from one direction. specify at least two double block harnesses.

"X" or Cross Connection

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- One harness required

Electrical Pass-Thru Cables Pass-Thru Cable Model HH871142 for 42"W Panels

Pass-Thru Cable With Duplex Capacity:

· Use in panels where multiple receptacles are not required.

Electrical Power Harness

Model HH871242

for 42"W Panels

I Three-way panel connections require at least one power harness.

4-way panel connections require at least two power harnesses.

Added feature: has capacity for one receptacle on each side of a panel. Feature offers future expansion and is an alternative to Power Harnesses.

Various Electrical Layouts



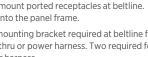




SAMANAN





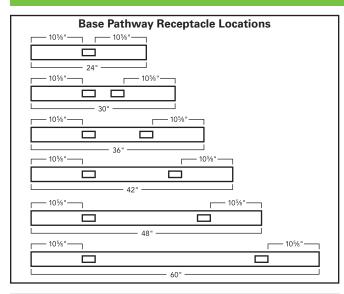


· Used to distribute power in panels. Power distribution in either direction. Specify Power Harness to match panel width. · Double-sided: receptacles can be inserted into both sides of Power Blocks.

WORKSTATIONS

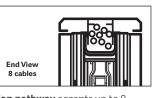
EMPRESAS MOLINA & ROBLES INC. ASG 10060

WORKING WITH CABLE MANAGEMENT



Abound[®] Lay-in Cable Capacity

The top and base pathway allow continuous voice and data lines to run through and between panels without interruption. Lay-in is provided for environments where systems furniture or cabling are subject to frequent change. All capacities are for Cat 6 cable with a 0.25" diameter.



Top pathway accepts up to 8 voice/data cables (.25" dia.).

When electrical system shares

base pathway, the cable capacity

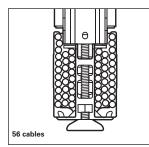
in Abound is reduced to 16 cables

(2.25 sq. in.). Cable quantities

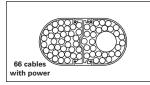
listed are at 60% fill ratio.

16 cables

Abound® Cable Capacity



Abound® base pathway accepts up to 56 voice/data cables (.25" dia.) (6.03 sq. in.) at 60% fill.



Cable capacity of the power pole, in addition to electrical in-feed is 2.79 sq. in. on one side and 2.91 sq. in. on the other for a total capacity of 66 cables with power of .25" diameter.

Circuit Usage

Strategy 1

Circuits to Equipment Assign specific uses for each of the circuits:

- For example, in a four-circuit svstem: Circuit 1 - Calculators, fans, etc.
 - Circuit 2 Task lights (could be wired to wall switch) Circuit 3 – Computer monitors

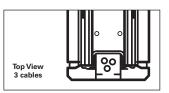
Circuit 4 - CPUs

Strategy 2

Circuits to Workstations Assign specific workstations to each of the three available circuits. Use circuit 4 for power-sensitive electronic equipment.

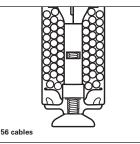
Placement of pedestals and lateral files may render some duplex locations inaccessible. Pedestal placement may also affect compatibility with pull-up receptacles.

Abound[®] Lay-In Cable Capacity

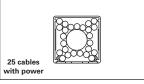


Variable height junctions accept up to 3 voice/data cables (.25" dia.).

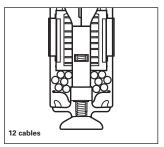
Accelerate[®] Cable Capacity



Accelerate® base pathway accepts up to 56 voice/data cables (.25" dia.) (6.27 sq. in.) at 60% fill.



Integrated Power Pole: 2" x 2" overall, 3.3"² interior accommodates a total of 25 cables with power of .25" diameter. Available in two heights: 6'6" or 13', the power pole connects via the universal connector and the overall height is the sum of the connector and the power pole. Constructed of aluminum with a powder coat paint finish in the specified color. Power pole requires a Ceiling In-Feed.



When the electrical system shares the base pathway, the cable capacity in Accelerate® is reduced to 12 cables (.25" dia.) (2.03 sq. in.) at 60% fill ratio.

Ceiling In-Feeds: UL

listed as raceways. This means the electrical components are completely shielded and meet any requirements for separation of electrical components and communications cables per Section 800-52 of the National Electrical Code.



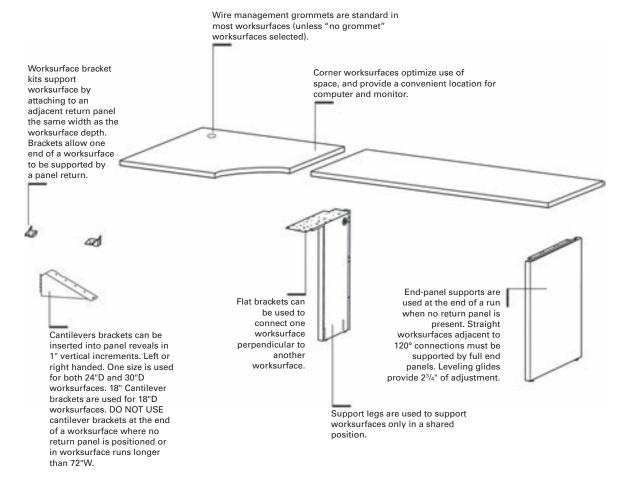
WORKSTATIONS



February 2024 Workspaces Pricer **HO**

PRESAS MOLINA & ROBLES INC. ASG 10060 **SYSTEMS** Working with Worksurfaces and Supports

Worksurfaces are 11/8" thick with particleboard core and with top surfaces finished in high-pressure laminate. Bottom surfaces are covered with a backer sheet.

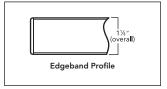


Primary worksurfaces are available in 18", 24" and 30" depths. Nominal worksurface width is equal to nominal panel width. Other support hardware is ordered separately.

Corner worksurfaces with woodgrain laminate have grain direction diagonal to adjacent worksurfaces. All other support hardware is ordered separately.

Wire management grommets are standard in most worksurfaces. Worksurfaces less than 48"W have one grommet centered on edge of worksurface. Rectangular worksurfaces over 42"W have two grommets. Peninsulas have one grommet. Corner Worksurfaces have one grommet (one on each back edge). D-Shaped worksurfaces and countertops do not have grommets.

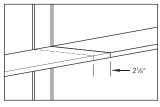
Edgeband is available on laminate tops in standard colors (customer specified) to match or complement solid, patterned, or woodgrain laminates.



EMPRESAS MOLINA & ROBLES INC. ASG 10060 SYSTEMS Working with Worksurfaces and Supports

Optional width worksurfaces are

available for use with panel runs having a TEE or Extended Straight connection.



Worksurfaces can be configured at 29½" with end-panel supports and support legs, or at various heights on 1" increments using specific product configurations.

Worksurface support options include:

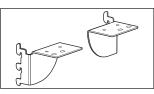
Open leg models Support column Flat brackets Worksurface bracket kit Cantilever bracket Universal support leg End-panel support Freestanding pedestal

Other worksurface supports include:

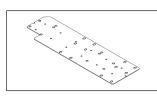
Support columns External channel supports Support pedestals Pedestals with panel-to-pedestal bracket Desking freestanding shared leg

Support Guidelines:

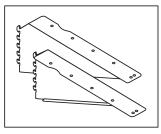
- Unsupported panel runs greater than 72"W need floor support for improved stability.
- Worksurface bracket kit should be used to tie panels to worksurfaces for added stability.
- A panel run without a return needs a floor support.
- Unsupported worksurface spans of 60"W-84"W require an external worksurface support channel. It is recommended for 48"W-60"W.
- Cantilevers only to be used on worksurface runs 48"W or less.



Worksurface bracket kit allows one end of a worksurface to be supported by a return panel. Return panel width must be the same as the depth of the worksurface.



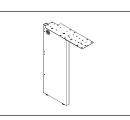
Flat brackets can be used to connect one worksurface perpendicular to another worksurface.



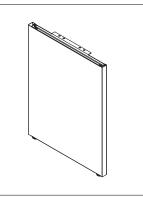
Cantilever brackets are left or right handed. They can be inserted into panel reveals in 1" vertical increments. One size is used for both 24" and 30"D worksurfaces. 18" Cantilever brackets are used for 18"D worksurfaces. Both left and right brackets are required in shared applications.

Important: Do not use cantilever brackets at the end of a worksurface where no 90° return panel is positioned.

- Do not use to support worksurfaces from which a hanging pedestal is suspended, or which a peninsula worksurface is attached.
- Do not use to support worksurfaces supported with permanent wall hanger kit.

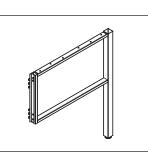


Universal support legs are used to support worksurfaces <u>only</u> in a shared position.

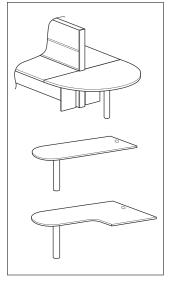


End-panel supports are used in place of return panels at the end of worksurface runs. Straight worksurfaces adjacent to 120° connections must be supported by full end panels. End-panel supports are ordered for right- or left-handed application. Leveling glides provide 1½" of adjustment.

EMPRESAS MOLINA & ROBLES INC. ASG 10060 SYSTEMS Working with Worksurfaces and Supports

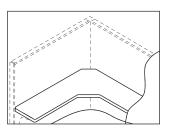


Open Leg models are used to support various worksurface configurations and include attaching hardware and leveling glides.

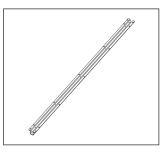


D-Shaped, Peninsula and Jetty worksurfaces require support columns (ordered separately).

Countertops are available in straight or corner configurations.



Corner shelves are available in Edgeband. Attachment brackets are included.



Unsupported worksurface spans of 60''W-84''W require an external worksurface support channel. It is recommended for 48''W-60''W.

	EX	TERNAL CHANNEL SEL	ECTION GUIDE					
	Rectangle Worksurface Width							
Support Co	ombination	Recom	mended	Requ	ired			
Worksurface End Support 1	Worksurface End Support 2	54	60	66	72			
End Panel	End Panel	42″	48″	54″	60″			
End Panel	Pedestal	NA	NA	NA	42‴			
End Panel	Worksurface Brackets	42″	48″	54″	60″			
End Panel	Cantilever	42″	48″	54″	60″			
End Panel	Open Leg	42″	48″	54″	60″			
Pedestal	Pedestal	NA	NA	NA	NA			
Pedestal	Worksurface Brackets	NA	NA	NA	42″			
Pedestal	Cantilever	NA	NA	NA	42″			
Pedestal	Open Leg	NA	NA	NA	42‴			
Worksurface Brackets	Worksurface Brackets	42‴	48‴	54″	60″			
Worksurface Brackets	Cantilever	42″	48″	54″	60″			
Worksurface Brackets	Open Leg	42″	48″	54″	60″			
Height Adjustable Base	NA	42″	48″	54″	60″			

See page 193 for External Channel models.

Supports above are recommended for worksurfaces 54"W or 60"W. For 66"-72" worksurfaces, the supports are required.

EMPRESAS MOLINA & ROBLES INC. ASG 10060



SYSTEMS Overhead and Shelves

			SHIP		LIST PRICE BY	PAINT GRADE
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
\sim	Metal Flipper Door Overheads					
	24"W x 14 ³ / ₈ "D x 15"H	HRVOH24FM	35	3.6	\$737	\$791
	30''W x 14 ³ /8"D x 15"H	HRVOH30FM	38	4.4	\$749	\$803
	36"W x 14 ³ /8"D x 15"H	HRVOH36FM	41	5.3	\$784	\$838
	42''W x 14 ³ /8"D x 15"H	HRVOH42FM	46	6.1	\$822	\$876
	48''W x 14 ³ /8"D x 15"H	HRVOH48FM	52	6.9	\$861	\$915
	60''W x 14 ³ /s"D x 15"H	HRVOH60FM	62	8.6	\$1132	\$1186
	72''W x 14 ³ /8"D x 15"H	HRVOH72FM	82	10.6	\$1297	\$1351
	Open Shelf					
	24''W x 14¾"D x 55%"H	HRVSH24	13	1.2	\$319	\$338
~	30''W x 14 ³ /8''D x 5 ⁵ /8''H	HRVSH30	15	1.5	\$346	\$365
	36''W x 14 ³ /8''D x 5 ⁵ /8''H	HRVSH36	16	1.8	\$368	\$387
	42''W x 14 ³ /8"D x 5 ⁵ /8"H	HRVSH42	17	1.9	\$382	\$401
	48''W x 14 ³ /8"D x 5 ⁵ /8"H	HRVSH48	18	2.3	\$398	\$417
	60''W x 14 ³ /8"D x 5 ⁵ /8"H	HRVSH60	20	2.9	\$488	\$507
	72''W x 14 ³ /8''D x 5 ⁵ /8''H	HRVSH72	32	3.6	\$635	\$654
	Receding Door Overhead					
	30''W x 13 ³ / ₈ "D x 15"H	HRVOH1530RM	38	5.7	\$950	\$1008
	36"W x 13311 x 15"H	HRVOH1536RM	41	6.8	\$1003	\$1061
	42''W x 13 ³ /8"D x 15"H	HRVOH1542RM	46	7.8	\$1064	\$1122
	48''W x 133/8"D x 15"H	HRVOH1548RM	52	8.9	\$1154	\$1212
	60''W x 13 ³ /8"D x 15"H	HRVOH1560RM	62	11.2	\$1746	\$1804

NOTES:

Overhead Storage Cabinets with doors are standard with a factory installed core removable lock located on the underside of the cabinet.

· All units feature an anti-dislodgement device.

• 60" and 72"W units are one piece cabinet with two doors. These are equipped with two locks, shorter widths are equipped with one lock.

• Upmount kits can be used with all metal overheads.

Units install directly onto panel frame verticals or to wall hanger kits.

Keyed alike cores must be ordered separately — see page 673.

HOW TO SPECIFY

Select Model Number

H R V

Select Paint Color See page 377

т.

Select Lock Option

L

L Lock X Omit Lock (deduct \$20) (where applicable) See page 673

4.

February 2024 Workspaces Pricer **HOD**.



4 F M

98

SYSTEMS ETA Overheads and Shelves

level (AB) EZ

LIST PRICE BY PAINT GRADE

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\sim	
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			9 1111		FIGI I MIGE DI	
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
\sim	Flipper Door Overheads					
	24''W x 13''D x 15''H	HEOHRTA1524FD	21	1.6	\$582	\$636
	30''W x 13''D x 15''H	HEOHRTA1530FD 🙆	24	1.6	\$590	\$644
	36"W x 13"D x 15"H	HEOHRTA1536FD 🙆	27	1.6	\$619	\$673
	42''W x 13''D x 15''H	HEOHRTA1542FD	30	1.8	\$649	\$703
/	48''W x 13''D x 15"'H	HEOHRTA1548FD 🙆	33	2.1	\$675	\$729
	60''W x 13''D x 15''H	HEOHRTA1560FD 🕲	42	2.5	\$891	\$945
	72''W x 13''D x 15''H	HEOHRTA1572FD 🎯	49	3.0	\$1106	\$1160
\sim	Open Shelves					
	24″W x 13″D x 5⁵⁄ଃ″H	HESHRTA24	10	1.9	\$273	\$292
	30''W x 13''D x 55⁄%"H	HESHRTA30 🎯	11	1.9	\$295	\$314
	36"W x 13"D x 55%"H	HESHRTA36 🙆	12	1.9	\$312	\$331
	42''W x 13''D x 55/8''H	HESHRTA42	13	2.1	\$323	\$342
	48″W x 13″D x 5⁵⁄₀″H	HESHRTA48 🎯	14	2.4	\$342	\$361
	60‴W x 13″D x 5⁵⁄ଃ″H	HESHRTA60 🎯	16	3.0	\$415	\$434
	72''W x 13''D x 55/8"H	HESHRTA72	18	3.5	\$489	\$508

SHIP

NOTES:

• Storage Cabinets with doors are standard with a factory installed core removable lock located on the underside of the cabinet.

- All units feature an anti-dislodgement device.
- Accepts under cabinet lighting.
- ETA overheads and shelves ship flat packed.
- Only one installer is needed to assemble an ETA overhead on a panel (all sizes).
- Attachment brackets are attached to the back of the unit (included).
- ETA overheads and shelves are slightly less deep than built-up models. Please note when using next to built-up models.
- Order overhead and shelf to match the width of panel being used.
- Units install directly onto panel frame verticals or to wall hanger kits.
- Keyed alike cores must be ordered separately see page 673.

Cannot be used in off-modular applications because attachment bracket is attached to the back of the case and cannot be moved.

I ETA overheads and shelves do not work with horizontal track. Must be used with vertical track if not hung directly on panels due to the teeth attachment bracket.

HOW TO SPECIFY

Select Model Number	Select Paint Color	
	See page 377	
H E O H R T A 1 5 2 4 F D .	T 1	
HON. February 2024 Works	oaces Pricer	WORKSTATIONS

EMPRESAS MOLINA & ROBLES INC. ASG 10060 SYSTEMS Overhead Storage GSA SIN 33721

		SHIP		LIST PRICE BY	PAINT GRA
DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
-	al Wall Track for Overhead Storage	-		A	
60"W	HTWTH	5	0.8	\$117	N/A
NOTES: Use when mounting ove tracks cut to 36".	erhead storage and when a permanent wa	II hanger kit is not	desired. Fo	r 72''W overheads,	use two wall
Cannot be used with ETA sto	orage or Voi®. Can only be used with syste	ms flipper door, re	ceding doc	r and hinged door	overheads.





THE OFFICE BY EMR (787) 798-4474



EMPRESAS MOLINA & ROBLES INC. ASG 10060 SYSTEMS Overhead Accessories

GSA SIN 33721

			SHIP		LIST PRICE BY	PAINT GRAD
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
	Upmount Kits for Overheads					
7	24''W	HRVUP24	7.0	0.3	\$213	\$233
	30''W	HRVUP30	8.0	0.3	\$224	\$244
	36"W	HRVUP36	10.0	0.4	\$230	\$250
	42''W	HRVUP42	11.0	0.4	\$242	\$262
1	48''W	HRVUP48	12.0	0.5	\$251	\$271
1	60''W	HRVUP60	16.0	0.6	\$269	\$289
	 Includes two upmount brackets, full back particular brackets require a clearance of 6½" below b Full back panel adds ½" to depth of overhead 	oottom of overhead cabinet.				
	Kit width must correspond to the width of	the overhead case.				
	Overhead Shelf Dividers					
\backslash	Shelf Dividers — package of 6	H38SHFDV	3.0 🕲	0.2	\$219	\$232

Specify paint

NOTES:

- Upmount Bracket allows mounting of Overhead Cabinet up to 15" above height of panel.
- Upmount Kits for overheads can be used with flipper or receding door overheads. See page 493.

Upmount Kits not for use on Accelerate stackers.

HOW TO SPECIFY



ĥ			SHIP		LIST PRICE BY	PAINT GRADE
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
	Cord Cover					
{	 Allows routing of task light cords. 					
4	 Vertical height 10". 	HECC10	0.7 🕄	0.2	\$55	\$64
•	 Vertical height 15". 	HECC15	1.0 S	0.3	\$55	\$64
Specify paint	 Cord cover can be positioned into panel slots a 	nd used under task lights a	nd under works	urfaces.		

HOW TO SPECIFY

Select Model Number	Select Paint Color
	See page 377
H E C C 1 0.	T 1

HON. February 2024 Workspaces Pricer WORKSTATIONS

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SAS MOLINA & ROBLES INC. ASG EMPRI 10060 **SYSTEMS** Overhead Accessories GSA SIN 33721 💭 (ABI) level

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE	≶
18″H	Tackboard 20″W × 18″H 24″W × 18″H 30″W × 18″H 36″W × 18″H 42″W × 18″H 48″W × 18″H 60″W × 18″H	HETB2018 HETB2418 HETB3018 HETB3618 HETB4218 HETB4218 HETB6018	2 3 8 10 12 13	0.5 0.6 0.7 0.9 1.0 1.2 1.5	\$144 \$176 \$205 \$233 \$260 \$286 \$316	VORKSTATIONS
	72"W × 18"H SPECIFYING EXAMPLE: HETB2018.APN15	HETB7218	15	1.8	\$347	

NOTES:

Works with both Abound[®] and Accelerate[®] panel systems.

• Specify fabric, see pages 336-337 for fabric options.

HOW TO SPECIFY

Select **Model Number** Select **Fabric Color**



THE OFFICE BY EMR (787) 798-4474

WORKSTATIONS

February 2024 Workspaces Pricer HON.



PRESAS MOLINA & ROBLES INC. ASG **SYSTEMS** Electrical Components

GSA SIN 33721 (ABI) (S

10060

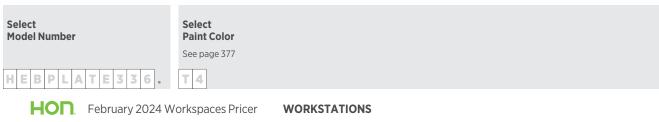
			SHIP		LIST PRICE BY	PAINT GRADE
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
	Accelerate® Base Pathway Cover w/Additional Knocko	out				
	36″W	HEBPLATE336	7	0.4	\$101	\$113
	42''W	HEBPLATE342	8	0.4	\$104	\$116
	48''W	HEBPLATE348	9	0.4	\$109	\$121
HEBPLATE336	60''W	HEBPLATE360	11	0.5	\$123	\$135
	72‴W	HEBPLATE372	14	0.6	\$137	\$149
	NOTES: Specify paint, see page 377. SPECIFYING EXAMPLE: HEBPLATE336.T4					
HEBPLATE360	Abound* Base Pathway Cover w/Additional Knockout					
	36″W	HRVBPLATE336	7	0.4	\$102	\$114
	42''W	HRVBPLATE342	8	0.4	\$105	\$117
	48''W	HRVBPLATE348	9	0.4	\$109	\$121
HRVBPLATE336	60''W	HRVBPLATE360	11	0.5	\$124	\$136
	NOTES: Specify paint, see page 335. SPECIFYING EXAMPLE: HRVBPLATE336.T4					
HRVBPLATE360						

NOTES:

Specify Pathways to match trim color.

Istandard 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



SAS MOLINA & ROBLES INC. ASG GSA SIN 33721



SYSTEMS Electrical Components

			M	ODEL			
	DESCRIPTION	MAX. RECEPT. CAP. PER PANEL SIDE	FOUR-CIRCUIT 3+1 2+2	THREE-CIRCUIT, SEPARATE NEUTRALS	SHIP WEIGHT	CUBE	LIST PRICE
	Electrical Power Harnesses, Frames	- w/duplex capacity	1				
	For 24"W	1	HH871224 🙆	HH871224A	2.0	0.5	\$280
The support of the support of the support	For 30"W	2	HH871230 🙆	HH871230A	2.0	0.5	\$280
STATES AND	For 36"W	2	HH871236 🎯	HH871236A	2.5	0.5	\$280
and the second second	For 42"W	2	HH871242	HH871242A	3.0	0.5	\$295
March 1	For 48"W	2	HH871248 🎯	HH871248A	3.0	0.5	\$295
	For 60"W	2	HH871260 🙆	HH871260A	3.0	0.5	\$295
	For 72"W (for use with Accelerate® 72"W panels only)	2	HH871272	HH871272A	5.0	0.5	\$295
	contract.						
STATISTICS OF STATISTICS	Electrical Pass-Thru Cables, Frames For 24"W	– w/duplex capacity 1	/ HH871124 @	HH871124A	2.0	0.5	\$178
TRUNDING . SE	For 30"W	1	HH871130 O	HH871130A	2.0	0.5	\$178
THE REAL PROPERTY OF THE PARTY	For 36"W	1	HH871136 @	HH871136A	2.0	0.5	\$17
	For 42"W	1	HH871142	HH871142A	2.5	0.5	\$18
	For 48"W	1	HH871148 🎯	HH871148A	2.5	0.5	\$18
	For 60"W	1	HH871160 🙆	HH871160A	3.0	0.5	\$18
	For 72"W (for use with Accelerate® 72"W panels only)	1	HH871172	HH871172A	5.0	0.5	\$18
	NOTES: For use when data will be ter configurable TAA compliant end pro			4‴W-60″W are purchas	ed separately v	without a	
A	Electrical Pass-Thru Harness withou	t Power Block					
- The state of the	For 24''W Frames	0	HH871024	HH871024A	2.0	0.5	\$164
TUDDDDD	For 30''W Frames	0	HH871030	HH871030A	2.0	0.5	\$16
DEDU.	For 36''W Frames	0	HH871036	HH871036A	2.0	0.5	\$16
\$	For 42"W Frames	0	HH871042	HH871042A	3.0	0.5	\$16
	For 48"W Frames	0	HH871048	HH871048A	3.0	0.5	\$16
		-					

NOTES:

• Duplex receptacles on page 502.

• Electric harnesses are intended for use with HON Systems furniture and are approved under GSA SIN 33721. When purchased separately and used without HON Systems furniture, the models are considered Open Market.

0

0

HH871060

HH871072

HH871060A

3.0

4.0

0.5

0.5

\$169

\$234

Pour-circuit components and three-circuit components (with "A" suffix) not designed to be used together. See pages 486-487.

For 60"W Frames

For 72"W Frame Runs

HOW TO SPECIFY

Select Select **Model Number** Color See page 377

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WORKSTATIONS 104



PRESAS MOLINA & ROBLES INC. ASG 10060 **SYSTEMS** Electrical Components

(ABI) (S)

GSA SIN 33721

		м	ODEL					
	DESCRIPTION	FOUR-CIRCUIT 3+1 2+2	THREE-CIRCUIT, SEPARATE NEUTRALS	SHIP WEIGHT	CUBE	LIST PRICE		
	Electrical Jumper Cables Jumper for up to 36" vertical jump, 66" long	HH871366	HH871366A	3.0	0.5	\$192		
	NOTES: When purchased separately without a configur	able TAA compliant end	product, not on GSA cor	itract.				
	Power In-Feed Cables — Base In-Feed 72" long conduit, Sealtight Cable — ½" diameter 168" long conduit, Sealtight Cable — ½" diameter	нн879072 ම нн879168	HH879072A HH879168A	4.5 9.0	0.3 0.4	\$313 \$725		
	Ceiling In-Feed 144" long conduit, Flex Cable — ½" dia. 216" long conduit, Flex Cable — ½" dia.	HH871912 © HH871918	HH871912A HH871918A	4.0 4.0	0.5 0.5	\$325 \$422		
	Must be used with Power Pole. Power in-feed mode cable can be exposed after installation.	ls HH871912 and HH8719	18 plug into the end of an	y power block	. No portio	n of the		
	Hardwire Junction Box (6-pack) For use with Abound* Raceway panels only.	HH873500		4.5	0.2	\$604		
Use when local codes require	NOTES: Junction Box can be positioned at any Duplex Receptacle location in 30′′W or wider panels. Contact Tailored Solutions for back-to-back Junction Box standard special number.							

NOTES:

Duplex receptacles on page 502.

U To connect power between the base pathway and the beltline area on Abound, four-circuit jumper cables (H8713xx) must be connected to a power block at one end of a run, routed into an adjacent panel that contains no power harness, then routed back into the panel that contains a power harness (or pass-thru cable), and connected to a power harness in the other pathway.

HOW TO SPECIFY

Select Select **Model Number** Color See page 377 P 8 н HON. February 2024 Workspaces Pricer WORKSTATIONS

105

In Four-circuit components and three-circuit components (with "A" suffix) not designed to be used together. See pages 486-487.

WORKSTATIONS

LIST PRICE BY PAINT GRADE

EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721



SYSTEMS Electrical Components

SHIP

|--|



			01111				
DESCRIPTION		MODEL	WEIGHT	CUBE	P1		
Abound® Integrated Power Pole For 35"H-50"H Frames. Poles are For 65"H-95"H Frames. Poles are		HEP35 HEP65	9 9 6 9	0.6 0.4	\$520 \$368		
NOTES: Power Pole includes ceilin	g trim piece.						
	FLAT	CHAMFERED	SHIP		LIST PI	RICE BY P	AINT GRADE
DESCRIPTION	MODEL	MODEL	WEIGHT	CUBE		P1	
Power Pole Trim Kit (Abound® on	ly)						
24''W	HRVP24PF	HRVP24P	2 G	0.3		\$186	5
30''W	HRVP30PF	HRVP30P	3 G	0.4		\$195	;
36″W	HRVP36PF	HRVP36P	4 G	0.5		\$205	5
42''W	HRVP42PF	HRVP42P	5 G	0.5		\$209	•
48''W	HRVP48PF	HRVP48P	6 G	0.6		\$215	;
60''W	HRVP60PF	HRVP60P	7 G	0.7		\$229)
DESCRIPTION			MODEL	SHIP W	EIGHT	CUBE	LIST PRICE
Power Pole — w/o Receptacles (/oi [®] only)						
10′5″			HH870070	14	1	0.5	\$588
 Used for routing In-Feed Cable electrical and communications of 	0 1	aserail. Double cavit	y, plus conduit (of In-Feed (Cable serv	es as the div	vision of

Specify paint color for HH870070, not available in Putty

Ö

			SHIP		LIST PF	RICE BY P/	AINT GRADE
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3
	Accelerate* Integrated Power Pole 78"H × 2"W × 2"D 156"'H × 2"W × 2"D	HECPP ම HECPP156	14 9 28	0.5 1.0	\$375 \$905	\$397 \$927	\$399 \$929
	DESCRIPTION		MODEL	SHIP W	/EIGHT	CUBE	LIST PRICE
	Receptacle Cover Replacements Quantity 25		HERECPCVR	1	0	0.1	\$101
	For use with Accelerate [®] panels only.						
Let.	Specify Color — Available in Black (P) and Muslin (T3) only	<i>.</i>					

HOW TO SPECIFY

Select Model Number

Select Paint Color See page 377

T. 4



PRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721

SYSTEMS Electrical Components

ABI S

Each marked with Circuit Number

	DESCRIPTION	FOUR-CIRCUIT 3+1 2+2	THREE-CIRCUIT, SEPARATE NEUTRALS	SHIP WEIGHT	CUBE	LIST PRICE
HIGH	Abound® Duplex Receptacles					
	Circuit 1	HH873501	HH873501A	0.5	0.1	\$60
	Circuit 2	HH873502	HH873502A	0.5	0.1	\$60
Each marked with	Circuit 3	HH873503	HH873503A	0.5	0.1	\$60
Circuit Number	Circuit 4 — isolated, dedicated circuit	HH873504		0.5	0.1	\$60
	Circuit 1 — 20 amp outlet	HH871601	HH871601A	1.0	0.1	\$60
	Circuit 3 (2 + 2)	HH873506		0.5	0.1	\$60
	Specify color.					
	Duplex receptacle models above are for use	with Abound® models only.				
		м	DDEL			

MODEL

	PIX PIX				
	FOUR-CIRCUIT 3+1	THREE-CIRCUIT, SEPARATE	SHIP		CORE LIST
DESCRIPTION	2+2	NEUTRALS	WEIGHT	CUBE	PRICE
Accelerate® Duplex Receptacles					
Circuit 1	HH871501 🎯	HH871501A	1.0	0.5	\$60
Circuit 2	HH871502 🎯	HH871502A	1.0	0.5	\$60
Circuit 3 (except 2 + 2 — see below)	HH871503 🎯	HH871503A	1.0	0.5	\$60
Circuit 4 — isolated, dedicated circuit	HH871504 🎯		1.0	0.5	\$60
Circuit 1 (20 amp outlet configuration)	HH871601		1.0	0.5	\$60
Circuit 3 (2 + 2)	HH871506		1.0	0.5	\$60
Specify Paint.					
NOTES: Use with Accelerate® models.					
SPECIFYING EXAMPLE: HH871501.S					

		MODEL				
4	DESCRIPTION	FOUR-CIRCUIT 3+1 2+2	THREE-CIRCUIT, SEPARATE NEUTRALS	SHIP WEIGHT	CUBE	LIST PRICE
	Data/Electrical Port Kit Specify color	HHT2DP		1.0	0.1	\$37

NOTES:

• Data/Electrical Port Kit used for field installations of additional data accessories.

I Four-circuit components and three-circuit components (with "A" suffix) not designed to be used together. See pages 486-487.

See page 377 for color options.

Maximum Receptacle Capacity in Abound Panel Base Raceways						
Widths	24	30	36	42	48	60
Maximum of 1 duplex per						
panel side	х					
Maximum of 2 duplexes per						
panel side		Х	х	Х	х	Х

Duplex Color Recommended to Coordinate with Paint Color Paint Color Paint Code Duplex Color Duplex Code Black P Black P Brownstone P7D Brownstone ΕY Charcoa S Charcoal S Designer White PJW Designer White DW Fossil P28 Charcoal S Greige Т5 Muslin Т3 LOFT Light Gray Q Loft Loft LOFT Loft LOFT Muslin Т3 Muslin Т3 Putty L Black Ρ Silver PR6 Titanium TI Titanium P8T Titanium TI Champagne Metallic Т4 Muslin Т3 Platinum Metallic T1 Titanium ΤI

Data / Electrical Port Kit Color Recommended to Coordinate with Paint Color					
	Data / Port	Data / Port			
Paint Color	Paint Code	Kit Color	Kit Code		
Black	Р	Black	Р		
Brownstone	P7D	Brownstone	EY		
Charcoal	S	Charcoal	S		
Designer White	PJW	Designer White	DW		
Fossil	P28	Charcoal	S		
Greige	T5	Muslin	Т3		
Light Gray	Q	Loft	LOFT		
Loft	LOFT	Loft	LOFT		
Muslin	Т3	Muslin	Т3		
Putty	L	Black	Р		
Silver	PR6	Titanium	TI		
Titanium	P8T	Titanium	TI		
Champagne Metallic	T4	Muslin	Т3		
Platinum Metallic	T1	Titanium	TI		

HOW TO SPECIFY

Select Model Number	Select Color
	See page 377
H H 8 7 3 5 0 1 .	Ρ
H H 8 7 3 5 0 1 .	Ρ

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(ABI)

SYSTEMS Electrical Components

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
	 Power & Data Center 2 Receptacles 2 Data Accessory 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. 	HCOMDOME2	2.5 O	0.2	\$403
	NOTES: Cable ports accommodate up to four individual voice and c receptacle opening. Data/Electrical Port Kit used for field installatic		,	ere is an ele	ectrical
	Four-circuit components and three-circuit components (with "A			e pages 48	6-487.
	Duplex receptacle models shown on the previous page are for u	· –	-		
	Color finish coordinates with HON's Loft. Specify LOFT when or		-		
Model HPWRMOD3WC shown	 Power Modules 3 Receptacles with Worksurface Clamp 3 Receptacles with Under-Worksurface Mounting Bracket 2 Receptacles 2 USB with Worksurface Clamp 2 Receptacles 2 USB with Under-Worksurface Mounting Bracket 6' power cord with standard three-prong plug. Under-worksurface mounting bracket models work with any top Worksurface clamp models work on any top with a 4" overhang. UL Listed. NOTES: Cable ports accommodate up to four individual voice and creceptacle opening. Data/Electrical Port Kit used for field installation Four-circuit components and three-circuit components (with "4") Duplex receptacle models shown on the previous page are for use and the cordinates with HON's Charcoal or White. Specify Example: HPWRMOD3WC.STRM 	lata outlets, and can be m nns of additional data acc A" suffix) not designed to Ise with Abound® models	nounted anywhere th essories. be used together. Se only.	e pages 48	
	Vertebrae NOTES: 30"H x 3 ¹ / ₁₆ "W x 1 ¹ / ₂ "D. Ships unassembled. Clear finish. Specify "X" for finish option. SPECIFYING EXAMPLE: HMPVWM28.X	HMPVWM28	3.0	0.3	\$303
HMPHAWTWML HMPHATFWML	 Wire Managers for Height Adjustable Workstation to Trough Trough to Floor Wire Manager Workstation to Trough only available in black. HMPHATFWML Trough to Floor cable manager is 3" x 1½". 	HMPHAWTWML ම HMPHATFWML	3.0 2.0	0.1 0.3	\$365 \$319
OPEN MARKET					

NOTES:

• For additional information see pages 698 and 701.

HOW TO SPECIFY

Select Model Number	Select Color			
	See page 377			
H C O M D O M E 2 .				
		WORKSTATIONS	February 2024 Workspaces Pricer	ноп



EMPRESAS MOLINA & ROBLES INC. ASG SYSTEMS Electrical and Data

Icon Legend on page

XCEPT AS NOTED

ABI

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
\sim	Abound Electrical Mounting Brackets (pack of 12)	HH8988EBN	3.0 S	0.1	\$88
	1 bracket required at beltline for each pass-thru harness and 2	24''W power harness and 2	for 30"-60"W powe	r harness.	
0103	Bracket for use at beltline only. Dimension of raceway mount beltline changed Q1 2019.	ing bracket is different and	not interchangeable	. Bracket he	ight for
	If adding onto product produced prior to Q1 2019, please cont	tact HON Customer Suppo	rt.		
	Cable Management Troughs		_		
l S	17″W — Single 17″W — 10-Pack	HCTROUGH17 HCTROUGH1710	2.7 S 14.0 S	0.5 0.5	\$96 \$858
	36''W - Single	HCTROUGH36	4.9 9	0.5	\$050
	36''W – 10-Pack	HCTROUGH3610	30.0 9	0.9	\$1444
	 Cable management troughs ship flat packed. 				
	The troughs attach to underneath the worksurface with screws The 17/04 has an university attached by the user side. The 26/07				
Col	 The 17"W has one wire access cut out on the user side. The 36" the trough without having to detach it from the worksurface. 	nas two wire access cut ou	its. These cut outs giv	e users acc	ess to inside
	Color: Graphite.				
	Material: Metal.				
	TAA Compliant. Sim profile design				
	Slim profile design.				
	Wire Manager	HHEM620	10.0 G	0.5	\$144
	 HHEM model clips to bottom of panels. (62"W) Slits in wire manager allows cable to be passed into unit. 	HHEM020	10.0 0	0.5	\$144
Black only					
HHTADF3	AMP Data Faceplates	-			
THE	Three-port flex-mode faceplate	HHTADF3 🕲	1.0 G	0.2	\$36
	Four-port flex-mode faceplate	HHTADF4 🎯	1.0 🖸	0.2	\$36
HHTADF4	Data faceplates available in Black (E4) only.				
HHTADJ5	AMP RJ45 CAT 5E Jack — Black (P)	HHTADJ5 🎯	1.0 😉	0.1	\$55
Black only	AMP RJ45 CAT 6 Jack — Black (P)	HHTADJ6 🎯	1.0 🕄	0.1	\$75
	Models HHTADJ5 and HHTADJ6 snap into faceplate.				
	NOTES: AMP Data Faceplates attach to bottom of panel or at wo	rksurface height in front of	baserail covers for ea	asy cable ro	uting.
	Faceplates cannot be installed back-to-back in a panel applicatio	in.			
	Power Hub, 3" Grommet Mount, 6' Cord	HGRMTAC	1.3	0.2	\$173
	• Fits in 3" round grommet holes on the following product lines:	Coordinate, Huddle, Motiva	ate, all laminate and v	eneer case	goods series,
ų p	and Systems Worksurfaces. Two grounded AC power outlets. 				
U	 Includes 6' cord with three-prong plug. 				
SIN 33721T	 Field installed with Plug-and-play ease. 				
	Available in black only (no color designation so use .X – Species	fy: HGRMTAC.X).			
	Power/USB Hub, 3" Grommet Mount	HGRMTUSB2	1.3 🖸	0.2	\$309
	One grounded AC power outlet with 2 USB ports.				
	UL Listed.				
→L CIN 77791T	NOTES: For additional information see page 697.				
SIN 33721T	Available in black only (no color designation so use .X - Species	IY. NUKI'II USBZ.X).			

WORKSTATIONS

HON.February 2024 Workspaces PricerWORKSTATIONSTHE OFFICE BY EMR (787) 798-4474109

YSTEMS WORKSURFACES Primary

		MODEL	SHIP	CUDE	L1	L2		PREFIX/SUFFIX
	DESCRIPTION	MODEL	WEIGHT	CUBE	LIST PRICE	LIST PRICE	"B/T"	"C/T"
Grain Direction	Primary and/or Ref	turn Worksurfaces						
	24''W x 18''D	HWR1824P	23	2.1	\$397	\$409	N/A	N/A
	30''W x 18''D	HWR1830P	28	2.1	\$412	\$424	N/A	N/A
	36"W x 18"D	HWR1836P	35	2.5	\$428	\$440	N/A	N/A
	42''W x 18''D	HWR1842P	39	2.8	\$440	\$452	N/A	N/A
~	48''W x 18''D	HWR1848P	44	3.2	\$488	\$500	N/A	N/A
W=panel width	54''W x 18''D	HWR1854P	48	4.0	\$542	\$559	N/A	N/A
D=worksurface depth	60"W x 18"D	HWR1860P	53	4.0	\$558	\$575	N/A	N/A
	66"W x 18"D	HWR1866P	65	4.7	\$597	\$614	N/A	N/A
	72''W x 18''D	HWR1872P	67	4.7	\$612	\$629	N/A	N/A
	24''W x 24''D	HWR2424P	31	2.2	\$406	\$418	\$40	\$40
	30''W x 24''D	HWR2430P	37	2.2	\$424	\$436	\$42	\$42
	36"W x 24"D	HWR2436P 🎯	46	2.5	\$460	\$477	\$40	\$40
	42''W x 24''D	HWR2442P	52	2.5	\$505	\$522	\$39	\$39
	48''W x 24''D	HWR2448P 🎯	58	3.3	\$536	\$553	\$43	\$43
	54"W x 24"D	HWR2454P	64	4.0	\$568	\$590	\$41	\$41
	60''W x 24''D	HWR2460P 🎯	70	4.0	\$633	\$655	\$41	\$41
	66"W x 24"D	HWR2466P	86	4.8	\$679	\$701	\$40	\$40
	72''W x 24''D	HWR2472P 🎯	89	4.8	\$700	\$722	\$41	\$41
	84''W x 24''D	HWR2484P	103	5.1	\$991	\$1019	\$33	\$33

NOTES:

GSA SIN 3372

ABI

- Worksurfaces are constructed of laminate on 11/8" solid core high-performance particleboard.
- Models up to 42"W are standard with one centered grommet. Models 48"W and wider are standard with two grommets.
- Accelerate® adds a "C" prefix and "T" suffix and Abound® adds a "B" prefix and "T" suffix to the Model Number for primary worksurfaces to span a TEE or EXTENDED STRAIGHT connection (adds 21/4" to width). Add corresponding upcharge per model.
- Add suffix "N" to Model Number for worksurfaces with no grommets. No upcharge.

I8"D models are not available in Tee-Span but can be accommodated through Tailored Solutions.

EXTENDED STRAIGHT worksurfaces are available with grommets only.

1 60"W, 66"W and 72"W worksurfaces require one or more of the following: worksurface support brackets, end panel, external channel universal support leg or pedestal support in conjunction with cantilever brackets.

When a run of worksurfaces equals or exceeds 6 feet, a floor support is required for worksurface structural assurance.

All worksurfaces load tested to BIFMA standards.

I All worksurfaces with an unsupported span of 54" or larger require the use of an external channel. See table on page 506 for required length by application.

HOW TO SPECIFY

Select Model Number	Select Laminate	Select Edge Color	Select Grommet Color
For Tee-Span or Extended straight connection: Accelerate® adds a "C" prefix and "T" suffix (add upcharge per model)	See page 377	See page 377	See page 377
Abound [®] adds a "B" prefix and "T" suffix (add upcharge per model)			
No Grommet option: Add "N" suffix (no upcharge)			
HWR2424P.	A 5 .	К.	T 1
H C W R 2 4 2 4 P T.	A 5 .	к.	T 1
H B W R 2 4 2 4 P T.	A 5.	Κ.	T 1
HWR2424PN.	A 5 .	К	



ABI

SYSTEMS WORKSURFACES Primary 10060

WORKSTATIONS

Grair W=p D=w

			SHIP		L1	L2	UPCHARGE BY	PREFIX/SUFFI)
	DESCRIPTION	MODEL	WEIGHT	CUBE	LIST PRICE	LIST PRICE	"B/T"	"C/T"
in Direction	Primary and/or Ret	urn Worksurfaces						
	24"W x 30"D	HWR3024P	47	2.2	\$424	\$438	\$42	\$42
	30''W x 30''D	HWR3030P	56	2.6	\$488	\$502	\$42	\$42
/ ///	36"W x 30"D	HWR3036P	62	3.1	\$515	\$532	\$44	\$44
	42''W x 30''D	HWR3042P	64	3.6	\$547	\$564	\$42	\$42
	48''W x 30''D	HWR3048P	68	4.0	\$579	\$596	\$39	\$39
panel width	54''W x 30''D	HWR3054P	80	5.0	\$621	\$643	\$41	\$41
orksurface depth	60''W x 30''D	HWR3060P	101	5.0	\$689	\$711	\$41	\$41
	66"W x 30"D	HWR3066P	105	6.0	\$735	\$757	\$40	\$40
	72''W x 30''D	HWR3072P	105	6.0	\$784	\$806	\$42	\$42
	84''W x 30''D	HWR3084P	127	6.2	\$1058	\$1086	\$47	\$47

NOTES:

- Worksurfaces are constructed of laminate on 1¹/₈" solid core highperformance particleboard.
- Models up to 42"W are standard with one centered grommet. Models 48"W and wider are standard with two grommets.
- · Accelerate® adds a "C" prefix and "T" suffix and Abound® adds a "B" prefix and "T" suffix to the Model Number for primary worksurfaces to span a TEE or EXTENDED STRAIGHT connection (adds 21/4" to width). Add corresponding upcharge per model.
- Add suffix "N" to Model Number for worksurfaces with no grommets. No upcharge.

EXTENDED STRAIGHT worksurfaces are available with grommets only.

- 60"W, 66"W, 72"W, and 84"W worksurfaces require one or more of the following: worksurface support brackets, end panel, external channel universal support leg or pedestal support in conjunction with cantilever brackets.
- I When a run of worksurfaces equals or exceeds 6 feet, a floor support is required for worksurface structural assurance.
- All worksurfaces load tested to BIFMA standards.

I All worksurfaces with an unsupported span of 54" or larger require the use of an external channel.

EXTERNAL CHANNEL SELECTION GUIDE									
Support C	ombination		dth						
Worksurface End Support 1	Worksurface End Support 2	54	60	66	72	84			
End Panel	End Panel	42″	48″	54″	60″	72″			
End Panel	Pedestal	NA	NA	NA	42″	48″			
End Panel	Worksurface Brackets	42″	48″	54″	60″	72″			
End Panel	Cantilever	42″	48″	54″	60″	72″			
End Panel	Open Leg	42″	48″	54″	60″	72″			
Pedestal	Pedestal	NA	NA	NA	NA	NA			
Pedestal	Worksurface Brackets	NA	NA	NA	42″	48"			
Pedestal	Cantilever	NA	NA	NA	42″	48"			
Pedestal	Open Leg	NA	NA	NA	42″	48"			
Worksurface Brackets	Worksurface Brackets	42″	48″	54″	60″	72″			
Worksurface Brackets	Cantilever	42"	48″	54″	60″	72″			
Worksurface Brackets	Open Leg	42"	48″	54″	60″	72″			
Height Adjustable Base	NA	42"	48″	54″	60″	72″			

See page 193 for External Channel models.

HOW TO SPECIFY

Select Model Number	Select Laminate	Select Edge Color	Select Grommet Color
For Tee-Span or Extended straight connection: Accelerate® adds a "C" prefix and "T" suffix (add upcharge per model)	See page 377	See page 377	See page 377
Abound® adds a "B" prefix and "T" suffix (add upcharge per model)			
No Grommet option: Add "N" suffix (no upcharge)			
HWR 3 0 2 4 P.	A 5.	К.	T 1
H C W R 3 0 2 4 P T.	A 5.	к.	T 1
H B W R 3 0 2 4 P T.	A 5.	К.	T 1
HWR3024PN.	A 5.	К	
HWR 3 0 2 4 P. HCWR 3 0 2 4 P T. HBWR 3 0 2 4 P T.	A 5 . A 5 .	K.	T 1

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IA & ROBLES INC. ASG 10060 SYSTEMS WORKSURFACES Wedge NЛ ABI

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE	₩0
Grain Direction	Wedge Worksurfaces 48"A × 24"B × 30"C 54"A × 24"B × 30"C 60"A × 24"B × 30"C 66"A × 24"B × 30"C 72"A × 24"B × 30"C	HWD244830P HWD245430P HWD246030P HWD246630P HWD247230P	64 80 101 105 109	4.8 4.8 4.8 5.7 5.7	\$735 \$788 \$844 \$898 \$958	\$752 \$810 \$866 \$920 \$980	RKSTATIONS
	Wedge Worksurfaces 48"A × 30"B × 24"C 54"A × 30"B × 24"C 60"A × 30"B × 24"C 66"A × 30"B × 24"C 72"A × 30"B × 24"C A B	HWD304824P HWD305424P HWD306024P HWD306624P HWD307224P	64 80 101 105 109	4.8 4.8 4.8 5.7 5.7	\$735 \$788 \$844 \$898 \$958	\$752 \$810 \$866 \$920 \$980	S
					See matri	ix on page 506.	

NOTES:

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- Worksurfaces may be used with Accelerate®, Abound® and Voi® products.
- Worksurfaces are constructed of laminate on 11/8" solid core particleboard.
- Refer to Worksurface Supports, pages 518-522.
- Universal support leg can be used to share support when worksurfaces are placed side-by-side.
- Add suffix "N" to Model Number for worksurfaces with no grommets. No upcharge.
- Woodgrain runs horizontally across surface.
- 1 60"W, 66"W and 72"W worksurfaces require one or more of the following: worksurface support brackets, end panel, external channel universal support leg or pedestal support in conjunction with cantilever brackets. A full end panel can also be used for support in place of cantilever brackets.
- When a run of worksurfaces equals or exceeds 6 feet, a floor support is required for worksurface structural assurance.
- All worksurfaces with an unsupported span of 54" or larger require the use of an external channel. See table on page 506 for required length by application.

HOW TO SPECIFY

Select Model Number	Select Laminate	Select Edge Color	Select Grommet Color
No Grommet option: Add "N" suffix (no upcharge)	See page 377	See page 377	See page 377
HWD244830P.	A 5 .	κ.	T 1
HWD244830PN.	A 5 .	K	

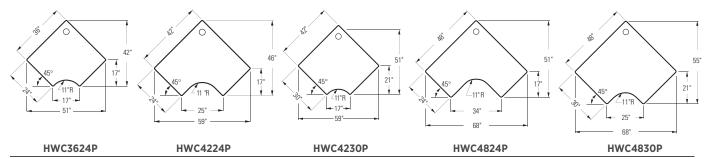


SYSTEMS WORKSURFACES Corner S INC. AS 06 ABI

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE
Grain Direction	Corner Worksurfaces with Curved User Edge					
\sim	36"W x 24"D	HWC3624P	53	3.7	\$652	\$669
	42''W x 24''D	HWC4224P	65	4.9	\$695	\$712
	48''W x 24''D	HWC4824P	76	6.3	\$789	\$806
W=panel width	42''W x 30''D	HWC4230P	72	6.3	\$827	\$844
D=worksurface depth	48″W x 30″D	HWC4830P	77	6.3	\$897	\$914

• HWC3624P will not accept the H4022, H4028, or H4029 keyboard platforms.

Orner worksurfaces must match exactly the panel behind them, i.e.: a 36" panel must be used on the back two sides of model HWC3624P.



NOTES:

WORKSTATIONS

- Worksurfaces may be used with Accelerate*, Abound* and Voi* products.
- Add suffix "N" to Model Number for worksurfaces with no grommets. No upcharge.
- Worksurfaces are constructed of laminate on 11/8" solid core high-performance particleboard.
- Refer to Worksurface Supports, pages 518-522.

HOW TO SPECIFY

Select Model Number	Select Laminate	Select Edge Color	Select Grommet Color
No Grommet option: Add "N" suffix (no upcharge)	See page 377	See page 377	See page 377
HWC3624P.	A 5 .	Κ.	T 1
HWC3624PN.	A 5 .	κ	
HON. February 2024 V	Vorkspaces Pricer WORKSTAT	IONS	

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KSURFACES D level ABI Corner

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE
Grain Direction	Corner Worksurfaces with Straight U	lser Edge				
\sim	36''W x 24''D	HWCS3624P 🎯	53	3.7	\$627	\$644
° ∕	42''W x 24''D	HWCS4224P	65	4.9	\$660	\$677
\leftarrow	48''W x 24''D	HWCS4824P	76	6.3	\$734	\$751
	42''W x 30''D	HWCS4230P	72	6.3	\$804	\$821
W=panel width	48''W x 30''D	HWCS4830P	77	6.3	\$819	\$836
D=worksurface depth	 HWCS3624P will not accept the H4 	022, H4028, or H4029 keyboard plat	tforms.			
	Corner worksurfaces must match HWCS3624P.	exactly the panel behind them, i.e.: a	36" panel must be us	ed on the b	ack two sides of r	nodel
\$				51"	*	55"



NOTES:

- Worksurfaces may be used with Accelerate®, Abound® and Voi® products.
- Add suffix "N" to Model Number for worksurfaces with no grommets. No upcharge.
- Worksurfaces are constructed of laminate on 11/8" solid core high-performance particleboard.
- Refer to Worksurface Supports, pages 518-522.

HOW TO SPECIFY

Select Model Number	Select Laminate	Select Edge Color	Select Grommet Color
No Grommet option: Add "N" suffix (no upcharge)	See page 377	See page 377	See page 377
HWCS3624P.	A 5 .	К.	T 1
H W C S 3 6 2 4 P N .	A 5 .	К	

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WORKSTATIONS

February 2024 Workspaces Pricer **HOD**.



SYSTEMS WORKSURFACES 120 Degree Corner

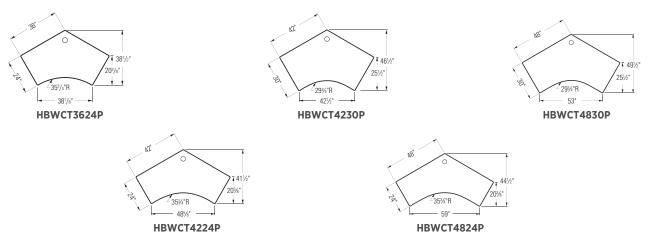
(level)

GSA SIN 33721

ABI

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	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE	
Grain Direction	Abound [®] and Accelerate [®] 120 Degre	ee Corner Worksurfaces with Curved	User Edge				
\sim	36''W x 24''D	HBWCT3624P	75	7.7	\$964	\$981	
	42''W x 24''D	HBWCT4224P	96	9.2	\$1100	\$1117	
	48''W x 24''D	HBWCT4824P	107	9.2	\$1212	\$1229	
W=panel width	42''W x 30''D	HBWCT4230P	102	11.4	\$1382	\$1399	
D=worksurface depth	48''W x 30''D	HBWCT4830P	112	11.4	\$1474	\$1491	
	 HBWCT3624P will not accept the 	HBWCT3624P will not accept the H4022, HE4022, H4028, or H4029 keyboard platforms.					
	Corner worksurfaces must match HBWCT3624P.	n exactly the panel behind them, i.e.: a	36″ panel must be us	ed on the b	ack two sides of r	nodel	



NOTES:

WORKSTATIONS

- Worksurfaces are constructed of laminate on 11/8" solid core high-performance particleboard.
- Add suffix "N" to Model Number for worksurfaces with no grommets. No upcharge.
- Refer to Worksurface Supports, pages 518-522.
- If used at an end of run, full end panel needs to be ordered see page 518.

HOW TO SPECIFY

Select Model Number	Select Laminate	Select Edge Color	Select Grommet Color
No Grommet option: Add "N" suffix (no upcharge)	See page 377	See page 377	See page 377
H B W C T 3 6 2 4 P .	A 5.	к.	T 1
H B W C T 3 6 2 4 P N .	A 5.	К	
HON. February 2024 V	Vorkspaces Pricer WORKSTAT	TIONS	

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A & ROBLES INC. ASG 10060 SYSTEMS WORKSURFACES GSA SIN 3372 Corner Cove ABI

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE	×0
Grain Direction	Corner Cove Worksurfaces, Left Hand						RKST
~ 1	60''A x 36''B x 24''C x 24''D	HWV73AALP	67	5.9	\$744	\$772	S
	60"A x 36"B x 30"C x 24"D	HWV73BALP	76	5.9	\$771	\$799	ΤA
	60''A x 48''B x 24''C x 24''D	HWV75AALP	85	7.7	\$819	\$852	E
\sim	60''A x 48''B x 24''C x 30''D	HWV75ABLP	94	7.7	\$851	\$884	2
	60''A x 48''B x 30''C x 24''D	HWV75BALP	92	7.7	\$851	\$884	SNOI.
	60"A x 48"B x 30"C x 30"D	HWV75BBLP	99	7.7	\$884	\$917	
	72"A x 36"B x 24"C x 24"D	HWV93AALP	75	7.0	\$819	\$852	
	72"A x 36"B x 30"C x 24"D	HWV93BALP	83	7.0	\$851	\$884	
	72"A x 48"B x 24"C x 24"D	HWV95AALP	96	9.2	\$1039	\$1078	
	72"A x 48"B x 24"C x 30"D	HWV95ABLP	107	9.2	\$1070	\$1109	
	72"A x 48"B x 30"C x 24"D	HWV95BALP	102	9.2	\$1070	\$1109	
	72''A x 48''B x 30''C x 30''D	HWV95BBLP	112	9.2	\$1105	\$1144	
	Α						
	0 0						
	D Left-Hand B						

NOTES:

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- Worksurfaces may be used with Accelerate®, Abound® and Voi® products.
- Worksurfaces are constructed of laminate on 11/8" solid core high-performance particleboard.
- Add suffix "N" to Model Number for worksurfaces with no grommets. No upcharge.
- Refer to Worksurface Supports, pages 518-522.
- Does NOT include a rear support bracket. If rear support bracket is needed, order HWSB2.
- Panel-hung application requires two panels of corresponding width joined at 90°.
- When a run of worksurfaces equals or exceeds 6 feet, a floor support is required for worksurface structural assurance.
- 1 60"W, 66"W and 72"W worksurfaces require one or more of the following: worksurface support brackets, end panel, external channel universal support leg or pedestal support in conjunction with cantilever brackets.
- I All worksurfaces with an unsupported span of 54" or larger require the use of an external channel. See table on page 506 for required length by application.

HOW TO SPECIFY

Select Model Number	Select Laminate	Select Edge Color	Select Grommet Color
No Grommet option: Add "N" suffix (no upcharge)	See page 377	See page 377	See page 377
HWV73AALP.	A 5 .	κ.	T 1
HWV73AALPN.	A 5 .	K	

WORKSTATIONS

February 2024 Workspaces Pricer **HO**

SYSTEMS WORKSURFACES Corner Cove

ABI

3SA SIN 3372

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Grain Direction

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE
Corner Cove Worksurfaces, Right Hand					
60"A x 36"B x 24"C x 24"D	HWV73AARP	67	5.9	\$744	\$772
60"A x 36"B x 30"C x 24"D	HWV73BARP	76	5.9	\$771	\$799
60''A x 48''B x 24''C x 24''D	HWV75AARP	85	7.7	\$819	\$852
60''A x 48''B x 24''C x 30''D	HWV75ABRP	94	7.7	\$851	\$884
60''A x 48''B x 30''C x 24''D	HWV75BARP	92	7.7	\$851	\$884
60''A x 48''B x 30''C x 30''D	HWV75BBRP	99	7.7	\$884	\$917
72"A x 36"B x 24"C x 24"D	HWV93AARP	75	7.0	\$819	\$852
72"A x 36"B x 30"C x 24"D	HWV93BARP	83	7.0	\$851	\$884
72″A x 48″B x 24″C x 24″D	HWV95AARP	96	9.2	\$1039	\$1078
72"A x 48"B x 24"C x 30"D	HWV95ABRP	107	9.2	\$1070	\$1109
72"A x 48"B x 30"C x 24"D	HWV95BARP	102	9.2	\$1070	\$1109
72″A x 48″B x 30″C x 30″D	HWV95BBRP	112	9.2	\$1105	\$1144
Α					
0 0					
Right-Hand D					
В					

NOTES:

• Worksurfaces may be used with Accelerate®, Abound® and Voi® products.

- Worksurfaces are constructed of laminate on $1^{j}\!\!/\!\!s''$ solid core high-performance particleboard.
- Add suffix "N" to Model Number for worksurfaces with no grommets. No upcharge.

C

- Refer to Worksurface Supports, pages 518-522.
- Does NOT include a rear support bracket. If rear support bracket is needed, order HWSB2.
- Panel-hung application requires two panels of corresponding width joined at 90°.
- When a run of worksurfaces equals or exceeds 6 feet, a floor support is required for worksurface structural assurance.
- 0 60"W, 66"W and 72"W worksurfaces require one or more of the following: worksurface support brackets, end panel, external channel universal support leg or pedestal support in conjunction with cantilever brackets.
- I All worksurfaces with an unsupported span of 54" or larger require the use of an external channel. See table on page 506 for required length by application.

HOW TO SPECIFY

Select Model Number	Select Laminate	Select Edge Color	Select Grommet Color
No Grommet option: Add "N" suffix (no upcharge)	See page 377	See page 377	See page 377
HWV73AARP.	A 5.	К.	T 1
H W V 7 3 A A R P N .	A 5.	К	
HON. February 2024 V	Vorkspaces Pricer WORKSTAT	IONS	

YSTEMS WORKSURFACES Jetty / Peninsula ABI (lev

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE
Grain Direction	Jetty Worksurfaces, Left Hand 48"A x 66"B x 24"C x 30"D	HWJ58ABLP	84	9.2	\$1108	\$114
\nearrow	48"A x 72"B x 24"C x 30"D	HWJ59ABLP	88	9.2	\$1115	\$1148
	Requires support column — see page 520	0. Order support column sepa	arately.			
		t-Hand B				
Grain Direction	Jetty Worksurfaces, Right Hand					
	48"A x 66"B x 24"C x 30"D	HWJ58ABRP	84	9.2	\$1108	\$114
	48"A x 72"B x 24"C x 30"D	HWJ59ABRP	88	9.2	\$1115	\$1148
	Right-Ha	and D A				
Grain Direction	Peninsula Worksurfaces					
	60''W x 24''D 66''W x 24''D	HWP2460P HWP2466P	65 72	4.9	\$521	\$543
	66"W X 24"D 72"W X 24"D	HWP2466P HWP2472P	72 95	4.6 5.5	\$635 \$713	\$657 \$735
	60''W x 30''D	HWP3060P	68	5.0	\$833	\$855
	66"W x 30"D	HWP3066P	75	6.0	\$914	\$936
	72''W x 30''D	HWP3072P	98	6.0	\$1005	\$1027
	Peninsula worksurface width must corress support column separately.				-	-

NOTES:

- Worksurfaces may be used with Accelerate®, Abound® and Voi® products.
- Worksurfaces are constructed of laminate on $1\%^{\prime\prime}$ solid core high-performance particleboard.
- Order support column separately see page 520.
- Can also be attached perpendicular to a primary worksurface using Flat Brackets. Do not attach to a worksurface supported with Cantilever Brackets.
- Add suffix "N" to Model Number for worksurfaces with no grommets. No upcharge.
- Refer to Worksurface Supports, pages 518-522.
- Not designed to be used freestanding.

I All worksurfaces with an unsupported span of 54" or larger require the use of an external channel. See table on page 506 for required length by application.

HOW TO SPECIFY

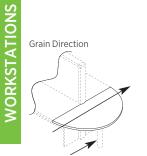
Select Model Number	Select Laminate	Select Edge Color	Select Grommet Color
No Grommet option: Add "N" suffix (no upcharge)	See page 377	See page 377	See page 377
HWJ58ABLP.	A 5 .	К.	T 1
HWJ58ABLPN.	A 5 .	К	

WORKSTATIONS

February 2024 Workspaces Pricer **HO**

SYSTEMS WORKSURFACES Half-Round / Quarter Round / 60° Wedge

06



Requires Support Column — see page 520.

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE
Abound* Half-Round Worksurfaces					
50''W x 30''D Connects to two 24''D Worksurfaces	HBWD2450P	52	5.0	\$821	\$838
62''W x 36''D Connects to two 30''D Worksurfaces	HBWD3062P	58	6.1	\$958	\$980
Accelerate® Half-Round Worksurfaces					
50''W x 30''D Connects to two 24''D Worksurfaces	HCWD2450P	52	5.0	\$821	\$838
62''W x 36''D Connects to two 30''D Worksurfaces	HCWD3062P	58	6.1	\$958	\$980
NOTES: Order one Support Column and two Universal Support Legs or Full End Panel — see pages 518-520.		30	0-36°D	2*	

NOTES:

- Worksurfaces are constructed of laminate on $1^{\prime}\!\!/\!\!s^{\prime\prime}$ solid core high-performance particleboard.

Half-Round Worksurfaces

Order Support Column and End Panels separately.

HOW TO SPECIFY

THE OFFICE BY EMR (787) 798-4474

Select Model Number	Select Laminate	Select Edge Color
	See page 377	See page 377
H B W D 2 4 5 0 P .	A 5.	K
H C W D 2 4 5 0 P.	A 5.	К

HON. February 2024 Workspaces Pricer	
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ΙΝΙΔ **YSTEMS COUNTERTOPS** Straight and Corner GSA SIN 33721 S (level)

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE	¥0
Grain Direction	Abound [*] and Accelerate [*] 15"D Straight Countertops						R
~ 1	24''W x 15''D	HBCSR1524P	19	1.4	\$295	\$307	S
	30''W x 15''D	HBCSR1530P	25	1.4	\$327	\$339	
	36''W x 15''D	HBCSR1536P	27	1.6	\$365	\$377	
	42"W x 15"D	HBCSR1542P	32	1.8	\$374	\$386	Б
	48''W x 15''D	HBCSR1548P	38	2.1	\$396	\$408	9
	60''W x 15''D	HBCSR1560P	48	2.6	\$502	\$519	کا ا
	66''W x 15''D	HBCSR1566P	53	2.7	\$519	\$536	
	72''W x 15''D	HBCSR1572P	59	3.1	\$539	\$556	
Grain Direction	Abound [*] and Accelerate [*] 15"D Corner Countertops						
\sim \sim	24''W x 24''D	HBCSR2424P	44	1.4	\$563	\$580	
	30''W x 30''D	HBCSR3030P	51	1.4	\$654	\$671	
	36"W x 36"D	HBCSR3636P	58	1.6	\$728	\$750	

NOTES:

Countertops constructed with high-pressure laminate.

• Specify laminate and Edgeband options color.

HOW TO SPECIFY

Select Model Number



Select Laminate See page 377 A 5

Select Edge Color See page 377

THE OFFICE BY EMR (787) 798-4474

WORKSTATIONS

February 2024 Workspaces Pricer HON.

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 SYSTEMS COUNTERTOPS Straight and Corner

GSA SIN 33721

		FLAT	CHAMFERED	SHIP		LIST PRICE BY	
	DESCRIPTION	MODEL	MODEL	WEIGHT	CUBE	P1	P2
P	Abound [®] Raised Straight	Countertop Kits					
1	24''W	HRVBR1524F	HRVBR1524	5	1.0	\$185	\$204
	30''W	HRVBR1530F	HRVBR1530	5	1.0	\$193	\$212
	36"W	HRVBR1536F	HRVBR1536	6	2.0	\$204	\$223
	42"W	HRVBR1542F	HRVBR1542	6	2.0	\$211	\$230
	48''W	HRVBR1548F	HRVBR1548	7	2.0	\$219	\$238
	60"W	HRVBR1560F	HRVBR1560	8	2.0	\$259	\$278
	66"W	HRVBR1566F	HRVBR1566	8	3.0	\$278	\$29
	72"W	HRVBR1572F	HRVBR1572	9	3.0	\$297	\$316
ν	Do not order top caps hardware.	for the panels the Counte	rtop Kits will be inst	alled on. Counte	ertop Kits com	e with the necessary	top caps an
P	Abound [®] Raised Corner C	ountertop Kits					
	24"W	HRVBR1524PF	HRVBR1524P	5	1.0	\$229	\$24
	30''W	HRVBR1530PF	HRVBR1530P	6	1.0	\$239	\$25
\rightarrow	36"W	HRVBR1536PF	HRVBR1536P	6	2.0	\$251	\$27
	Do not order top caps hardware.	for the panels the Counte	rtop Kits will be inst	alled on. Counte	ertop Kits com	e with the necessary	top caps an
	Abound [®] Straight Counter				0.7	4 70	A-74
· · · · · · · · · · · · · · · · · · ·	24''W	HBCKIT24F	HBCKIT24	5	0.7	\$72	\$79
Ĩ.	30''W	HBCKIT30F	HBCKIT30	5	0.9	\$76	\$84
\leq	36"W 42"W	HBCKIT36F	HBCKIT36	6 6	0.9	\$79	\$87
	42 W 48''W	HBCKIT42F	HBCKIT42 HBCKIT48	6 7	1.2 1.4	\$82 \$84	\$90 \$92
	40 W 60''W	HBCKIT48F HBCKIT60F	HBCKIT60	8	1.4	\$87	\$96
	66″W	HBCKIT66F	HBCKIT66	8	1.8	\$90	\$90
T)	72″W	HBCKIT72F	HBCKIT72	9	1.0	\$93	\$10
	Straight Countertop Ki	ts must match the width	of the correspondin	a nanel onto wh	ich they are in	-	
	66"W kit must be used			g parter onto m	lien they are n	Stanca.	
	72"W kit must be used						
	Do not order top caps and hardware.		the Countertop Kits	s are installed. C	ountertop Kit:	s come with the nece	ssary top ca
«	Abound [®] Corner Countert	-					
\rightarrow	24''W	HBCCKIT24F	HBCCKIT24	5	0.7	\$86	\$94
	30″W 36″W	HBCCKIT30F	HBCCKIT30	6	1.0	\$95	\$104
s and a second s	Do not order top caps hardware.	HBCCKIT36F for the panels the Counte	HBCCKIT36 Prtop Kits will be inst	6 alled on. Counte	1.0 ertop Kits com	\$98 e with the necessary	\$10 top caps an
~\$	Accelerate [®] Countertop B	racket Kit	HECB01	1 9	0.1	\$74	\$79
A m	For use with all panel h	eights, except 42 ¹ /2".					
	Top caps required and	specified separately fron	n Accelerate® Count	ertop Bracket K	its.		
	Accelerate [®] Countertop Bra	cket Kit for 42½"H Panels	НЕСВ42 🎯	1 9	0.1	\$74	\$79
	For use with 42 ¹ / ₂ "H Pa	nels only.					
	Top caps required and	specified separately fron	n Accelerate® Count	ertop Bracket K	its.		
	Bracket kits include on for the corner countert	e right and one left hand op models. To be used oi			for the straigh	at countertop models	and three s

HOW TO SPECIFY

Select

Model Number

Select

Paint Color

See page 377

HRVBR1524.

A 5

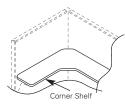
February 2024 Workspaces Pricer WORKSTATIONS

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MPR MOLINA & ROBL -SA S SYSTEMS SHELVES Corner Shelves GSA SIN 33721 level (ABI)

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE	MO
Grain Direction	Corner Shelves 36″ x 36″ x 12″D 42″ x 42″ x 12″D	HCS3636P HCS4242P	33 33	3.6 3.6	\$535 \$561	\$557 \$589	RKSTATIONS

NOTES:



• Corner Shelves may be used with both Abound® and Accelerate® systems products.

• Diagonal leading edge = $10\frac{1}{2}$ "

- Diagonal depth = $22^{1}/2^{\prime\prime}$
- Includes panel attachment brackets.

HOW TO SPECIFY

Select Model Number

See page 377 5

Select

Α

Laminate



Select

Paint Color See page 377 т. 1



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February 2024 Workspaces Pricer HON.



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RESAS MOLINA & ROBLES INC. ASG **SYSTEMS** Worksurface Supports

ABI

3SA SIN 3372

\$197

\$228

\$274

\$300

\$229

\$260

\$306

\$332

		SHIP		LIST PRICE BY	PAINT GRADE
DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
Abound [®] and Accelerate [®] Full End Panel [*]					
29½"H x 11"D — Right – Panel Mount	HRVEP1129R	16	1.4	\$274	\$306
29½"H x 11"D — Left – Panel Mount	HRVEP1129L	16	1.4	\$274	\$306
29½"H x 24"D — Right – Panel Mount	HRVEP2429R 🎯	21	1.4	\$296	\$328
29½"H x 24"D — Left – Panel Mount	HRVEP2429L 🔘	21	1.4	\$296	\$328
29½"H x 30"D — Right – Panel Mount	HRVEP3029R	23	1.4	\$323	\$355
29½"H x 30"D — Left – Panel Mount	HRVEP3029L	23	1.4	\$323	\$355

NOTES: The use of an end panel at the end of a worksurface will increase the rigidity of the workstation. If the panel is a greater dimension than the worksurface, an end panel is required if the run of the worksurfaces is 8 feet or greater. Levelers provide 11/2" vertical adjustment.

🜗 *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.

End panel support with bracket will attach to both Accelerate® and Abound® panels.

Abound [®] and Accelerate [®] Universal Support Leg [*]					
29 ¹ / ₂ "H to support 24"D	HRVCLG24 🎯	16	1.4	\$263	\$295
29 ¹ /2"H to support 30"D	HRVCLG30	17	1.4	\$287	\$319

NOTES: Use at 90° panel junctions or in a shared position to support adjoining worksurfaces. Provided with flat bracket. Levelers provide 11/2" vertical adjustment.

🚺 *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.

Non-handed unit Specify paint

Specify paint

Open Leg Models*				
291⁄2″H x 12″D	HOLEG12	7	0.5	
291/2"H x 18"D	HOLEG18	9	1.4	
29½"H x 24"D	HOLEG24 🙆	11	1.2	
29 ¹ / ₂ "H x 30"D	HOLEG30	15	1.8	

NOTES: Open leg includes attaching hardware and leveling glides. Leveling glides provide 2¹/4" of adjustment. Open leg is universal shared with a left- and right-hand attachment bracket.

Must be connected into frame slots. Specify paint.

O-Leg Support for Worksurfaces					
20"D x 281/2"H	HLSL20280	15	3.7	\$410	\$416
24"D x 281/2"H	HLSL24280 🞯	17	3.7	\$446	\$452
30''D x 28½''H	HLSL30280	19	5.4	\$493	\$499

NOTES: Ship fully assembled, 1/pack. Non-handed. Use the anti-dislodgement bracket when using a worksurface in a peninsula application with a post or O-leg.

			SHIP		LIST PRI	CE BY PAIN	T GRADE
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3
	Voi* for Systems O-Leg-to-Panel Attachment E Left handed bracket (quantity 1) Right handed bracket (quantity 1)	Bracket HLSLPBL @ HLSLPBR @	3 3	0.4 0.4	\$140 \$140	\$146 \$146	N/A N/A
	NOTES: Used to connect Voi O-Leg to a systems worksurfaces only. Brackets are handed, come o					with edgeba	nd

NOTES:

· The supports included on this page can be used with Systems and Worksurfaces.

HOW TO SPECIFY

	elec		um	ıbe	r					
н	R	V	Е	Ρ	1	1	2	9	R	

THE OFFICE BY EMR (787) 798-4474

Select **Paint Color** See page 173

HON. February 2024 Workspaces Pricer

MPRESAS MOLINA & ROBLES INC. ASG **SYSTEMS** Worksurface Supports GSA SIN 33721 ABI level

		SHIP		LIST PRICE BY	
DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
Laminate End Panel Support with Panel Bra	cket				
29½"H x 24"D, Left handed	HLSL2428EBL	3	2.2	\$362	\$368
29½"H x 24"D, Right handed	HLSL2428EBR	3	2.2	\$362	\$368
29½"H x 30"D, Left handed	HLSL3028EBL	3	3.2	\$385	\$39
29½"H x 30"D, Right handed	HLSL3028EBR	3	3.2	\$385	\$391

NOTES:

• The supports included on this page and on previous page can be used with Systems and Worksurfaces.

HOW TO SPECIFY

Select **Model Number**

Е S 8

Select Laminate L2 Laminate Upcharge \$12 See page 377

Н

Select **Paint Color** See page 377

T 1



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WORKSTATIONS 124

February 2024 Workspaces Pricer HON.

EMPRESAS MOLINA & ROBLES INC. ASG 10060 SYSTEMS Worksurface Supports

Level () ABI

<u>GSA SIN 33721</u>

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY P1	PAINT GRAD
~	Support Column*					
	For 29½" Height. 3" diameter.	HCNLEG29	13 🚱	1.1	\$290	\$320
	NOTES: Used to support one end of a peninsula, r vertical adjustment.	ound or half-round worksu	rface. (Includes	panel supp	oort brackets.) Leve	lers provide 1½"
	*Brackets must be connected into panel slots.					
Non-handed unit						
Specify paint						
>	 Post Leg Base Single Post Leg with Hardware Pack Requires hardware bracket model HWSA2. Pleater 	HMBPOST1 ase see below for HWSA2 b	18 pracket ordering	2.3 g informatio	\$392 on.	\$406
, 	Post Leg Base 28½"H x 2" square	HLSL28P	15	1.0	\$401	\$407
	NOTES: Requires hardware bracket model HWSA	12 when used to support a p	oeninsula.			
<u> </u>	Accessory Cantilever*					
	18"D Pair	HCTL182	40	0.3	\$90	\$102
	24"D Pair	HCTL242	5 6	0.3	\$114	\$126
	18''D Right-Hand Cantilever 18''D Left-Hand Cantilever	HCTL181R HCTL181L	3.2 S 3.2 S	0.2 0.2	\$50 \$50	\$62 \$62
pecify paint	24"D Right-Hand Cantilever	HCTL241R	3.7 O	0.6	\$62	\$74
	24"D Left-Hand Cantilever	HCTL241L	3.7 9	0.6	\$62	\$74
	*Must be connected into panel slots.					
	Accelerate [®] only: Cantilevers only to be used	on worksurface runs 72''W	or less.			
	Use with runs 72" or less – avoid installation o support is required for runs longer than 72".			cept to sup	port corner worksu	rfaces. Floor
	DO NOT position at the end of a panel run whe	ere no 90 degree return pai	nel is positioned	d.		
	DO NOT use to support worksurfaces from wh				eninsula worksurfac	e is attached.
	DO NOT use cantilever brackets to support we					
	Flat Bracket					
	18"D	HHN831118	3 G	0.2	\$86	N/A
	24"D	HHN831124 🎯	3 G	0.3	\$88	N/A
	30''D	HHN831130	3 🖸	0.4	\$88	N/A
	NOTES: Flat Brackets can be used to connect one	worksurface perpendicula	r to another wo	rksurface.		
	Charcoal only.					
~	Worksurface Bracket Kit*					
	One Pair	HWSB2 🎯	10	0.1	\$64	\$69
>	NOTES: Used to connect the end of a worksurface	e to a panel of the same wid	lth.			
V Specify paint	Always use when the depth side of a worksurf sturdiness of the workstation.	face is against a panel (retu	rn/wing panel)	of the sam	e dimension. This w	ill increase the
	*Must be connected into panel slots.					
	Anti-Dislodgement Bracket Kit	HWSA2	1	0.1	\$62	\$67
1/ Contraction	NOTES: To be used with models HMBPOST1 and H	HLSL28P Post Leg Base.				

NOTES:

• The supports included on this page can be used with Systems Worksurfaces.

HOW TO SPECIFY

Select Model Number	Select Paint Color
H C T L 2 4 2.	See page 377
HON. Februa	ry 2024 Workspaces Pricer WORKSTATIONS

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ESAS MOLINA & ROBLES INC. ASG 10060 EMPR GSA SIN 33721



WORKSURFACE BRACKETS

			SHIP		LIST PRI	CE BY PAIN	T GRAI
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3
í N	Flagship* Pedestal to Panel Bracket Kit, Left Flagship* Pedestal to Panel Bracket Kit, Right	HPD2PNBRK2L HPD2PNBRK2R	3.0 G 3.0 G	0.3 0.3	\$153 \$153	\$163 \$163	\$16 \$16
	NOTES: Bracket to attach 22 $^{\prime \! \prime } \! \! \! ^{\prime \prime \prime } \! \! ^{\prime \prime } D$ pedestals to 24 $^{\prime \prime } \! D$ w	orksurface or 28 ⁷ /8″D p	edestals to 30	"D worksur	rface.		
	Worksurface to Tower Bracket Kit Bracket to attach storage towers to worksurfaces.	HSTB2W1	4.0 🕲	0.6	\$116	\$131	\$13
/	NOTES: Replaces the need for a panel attached end pa	anel. Standard with hard	ware to attacl	h bracket to	panel and w	orksurface.	
	Bracket cannot be used as a support when placing	Stack on Storage on W	a rilia urfa a a au	an lana al cat	Mustuss ture	full aired au	
	when using Stack-on Storage.	Stack-OII Storage OII w	Orksuriace ove	er pracket.	Mustusetwo	i uli-sized su	pports
	•	Stack-on Storage on w	orksurface ove	er Dracket.	Must use two	Tuli-Sizea Su	pports
	when using Stack-on Storage.	Stack-on Storage on w		er bracket.	Must use two	i iuli-sized su	pports
	when using Stack-on Storage. Not for use with systems support pedestals. Worksurface-to-Wing Panel Bracket 24"W	HWSR24	2.5	0.4	\$81	N/A	N/
	when using Stack-on Storage. Not for use with systems support pedestals. Worksurface-to-Wing Panel Bracket 24"W 30"W	HWSR24 HWSR30	2.5 3.0	0.4 0.4	\$81 \$81	N/A N/A	N/
	when using Stack-on Storage. Not for use with systems support pedestals. Worksurface-to-Wing Panel Bracket 24"W 30"W 36"W	HWSR24 HWSR30 HWSR36	2.5 3.0 3.5	0.4 0.4 0.5	\$81 \$81 \$81	N/A N/A N/A	N, N, N,
	when using Stack-on Storage. Not for use with systems support pedestals. Worksurface-to-Wing Panel Bracket 24"W 30"W 36"W 42"W	HWSR24 HWSR30 HWSR36 HWSR42	2.5 3.0 3.5 4.0	0.4 0.4 0.5 0.5	\$81 \$81 \$81 \$81	N/A N/A N/A N/A	N/ N/ N/
4	when using Stack-on Storage. Not for use with systems support pedestals. Worksurface-to-Wing Panel Bracket 24"W 30"W 36"W	HWSR24 HWSR30 HWSR36	2.5 3.0 3.5	0.4 0.4 0.5	\$81 \$81 \$81	N/A N/A N/A	

HOW TO SPECIFY



Select **Paint Color** See page 377

1

EMPRESAS MOLINA & ROBLES INC. ASG SYSTEMS Worksurface Supports

level (AB) S Icon Legend on page 19

GSA SIN 33721

10060

			SHIP		LIST PRICE BY	PAINT GRADE
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2
[]	Abound* and Accelerate* Permanent-Wall Hanger Kit Wall Hanger Kit (2 pieces) 66"H LH/RH End Pair	HRVC35PCE @	6	0.7	\$302	\$324
	Shared Wall Hanger Kit 66''H	HRVC35PCM	3	0.7	\$160	\$172
Į.	NOTES: Anchor devices are not supplied with these more hardware. Used to hang storage cabinets and bookshely					
Ε	Attachment to masonry walls is not recommended.					
	Worksurfaces should not be supported with Cantile	ver brackets when us	sing Permanent	-Wall Hang	er Kit.	

NOTES:

Specify paint

WORKSTATIONS

- + Wall track has ${}^{1}\!/_{8}{}^{\prime\prime}$ x ${}^{1}\!/_{2}{}^{\prime\prime}$ slots on 1" centers.
- Customer to furnish connecting hardware. (Refer to Installation Instructions for appropriate hardware.)
- Includes a cover for top of channel.

HOW TO SPECIFY

Select Model Number

R

Select Paint Color See page 377

1

HON. February 2024 Workspaces Pricer

Е

STANDING-HEIGHT WORKSURFACE SUPPORTS MPRESAS MOLINA & ROBL GSA SIN 33721 ABI level

			SHIP		LIST PRICE BY	PAINT GRADE	5
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	$\left \right\rangle$
*	Standing-Height O-Leg Support for Worksurfaces						R
	24"D x 41"H	HLSL24410	16	5.3	\$594	\$602	S
	30''D x 41''H	HLSL30410	17	6.5	\$665	\$673	
	NOTES: Ship fully assembled, 1/package. Non-handed.						AT
							9
ļ							SN
/							
	Standing-Height O-Leg Shared Support for Worksurfaces						
11	24''D x 41''H	HLSL2441SL	16	5.3	\$670	\$678	
	30''D x 41''H	HLSL3041SL	17	6.5	\$740	\$748	



	Standing-Height O-Leg Shared Support for Worksurfaces					
2	24"D x 41"H	HLSL2441SL	16	5.3	\$670	\$678
	30''D x 41''H	HLSL3041SL	17	6.5	\$740	\$748
I	NOTES: Ship fully assembled, 1/package. Non-handed.					

NOTES:

- O-leg glides have 2" adjustability.
- Shared O-legs create a cleaner aesthetic in all applications where two legs are used side-by-side.
- O-Leg to Panel Attachment Brackets are used to connect Voi® O-Legs to a systems panel for additional worksurface rigidity.
- O-legs may only be attached to worksurfaces, not storage units.

HOW TO SPECIFY

Select Model Number

Select **Paint Color** See page 173

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SYSTEMS Standard Height Support Pedestals

n Legend on page 19

1006

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	<u>LIST PRIC</u> P1	E BY PAIN P2	T GRADE P3
	Standard Height Freestanding Support Pedestals — I 15"W x 19%"D x 28"H 15"W x 22%"D x 28"H	Box/Box/File HVFB20R HVFB23R ම	89.0 95.0	7.0 8.0	\$737 \$759	\$768 \$790	\$785 \$809
	Standard Height Freestanding Support Pedestals — I 15"W x 19%"D x 28"H 15"W x 22%"D x 28"H	File/File HVFF20R HVFF23R ම	88.0 94.0	7.0 8.0	\$731 \$752	\$762 \$783	\$779 \$802
Ş	Optional Pencil Tray For use with mobile and freestanding pedestal model No specification required. 	HV-UT1 dels.	0.5	0.1	\$97	N/A	N/A

NOTES:

- 28"H fits under all HON worksurfaces and desk shells.
- Ball-bearing suspension on file drawer (90% extension), and box drawer (90% extension on both drawers).
- File drawers have high sides for filing front-to-back.
- Available in "R" pull only.
- Pencil tray standard in top box drawer.
- One box divider standard in each box drawer.
- One crossrail standard in each file drawer.
- Freestanding models must be used under a worksurface only.

HOW TO SPECIFY

Select Model Number	Select Lock Option	Select Paint Color
	L Lock (no upcharge)	See page 377
H V F B 2 O R .	L.	Ρ

HON. February 2024 Workspaces Pricer THE OFFICE BY EMR (787) 798-4474

SAS MOLINA & ROBLES INC. ASG 10060 **GSA SIN 33721E ŠŸŠTEMS**

🐊 (ABI) 🚫 (level)

EZ

Accessories — Paper Management / Markerboards

		SHIP		LIST PRI	CE BY PAIN	T GRADE
DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3
Paper Management Support Bars						
24″W x 5″H	HNPMBSW24	1.3	0.4	\$260	\$274	\$284
30''W x 5''H	HNPMBSW30	1.5	0.5	\$279	\$293	\$303
36″W x 5″H	HNPMBSW36	2.0	0.6	\$289	\$303	\$313
42″W x 5″H	HNPMBSW42	5.0	0.7	\$303	\$317	\$327
48″W x 5″H	HNPMBSW48	7.0	0.8	\$316	\$330	\$340
60''W x 5''H	HNPMBSW60	9.0	0.9	\$358	\$372	\$382

Pacommended weight capacity not to exceed 80 pounds. Paper management bar attaches to Systems panels/frames to accommodate work flow accessories.

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE	
	Markerboards 36"W x 24"H 42"W x 24"H 48"W x 24"H 1 No color specification required. 2 Can be used as a writing surface/magnetic	HHMRK36 HHMRK42 HHMRK48	15.0 17.0 19.0	3.2 4.0 4.6	\$674 \$731 \$786	
	Back Pack Hook (10 per carton) 12"W x 14½"D x 1½"H	HCLA65	10.0	0.1	\$123	
	NOTES: Assembly: attaches to bottom of desk	with (2) screws, included.				
	Available in Titanium finish only, no specif	ication needed.				
OPEN MARKET						

HOW TO SPECIFY

Select Model Number

Select **Paint Color** See page 377 8 S



STORAGE

EMPRESAS MOLINA D SON **ORAGE AND PEDESTA**

LATERAL FILES

Advantages:

a) The most efficient means of conventional filing: b) Ideal for active filing in workstations, where higher volume capacity is necessary and retrieval is frequent

Considerations:

2-drawer steel lateral files fit under standard-height worksurfaces when using panel systems.

VERTICAL FILES

Advantages: a) Economical; b) The most widely used filing method; c) requires minimal floor

Considerations:

space

Vertical files are best suited for longterm storage, where retrieval is less frequent. For larger banks of files, lateral files are more space-efficient than vertical files.

BOOKCASES

Advantages: a) These units are ideal for binders, reference books or other items. b) Available with your choice of fixed or movable shelves

Considerations:

If working with panel systems, it is more attractive to specify units that are lower than the panel height.

FILING TECHNIQUES

Туре	Standing Files	Hanging Files
Advantages	Inexpensive. Uses existing file folders.	Easier organization and identification of the file folders. Files viewed from top. Remaining files hold their place when folders are removed. Easier to re-stock.
Requirements	Follower block or Dividers	Hangrails or high-drawer sides
Can be used in	 Vertical files (front-to-back only) Lateral files (side-to-side only in drawers) Shelf files (side-to-side only) 	 Vertical files (front-to-back only) Lateral files (front-to-back or side-to-side in drawers)

Contain*/Flagship*/Brigade* Series Pedestals Utilization with 38000 Series.

Pedestal Depths	Abound [®] and Accelerate [®] Panel-Hung Worksurfaces				38000 Series Modular Desks	
	18″ Deep	24″ Deep	30″ Deep	24″ Deep	30″ Deep	36″ Deep
16 ³ / ₄ " Deep	•	•	٠	•	•	•
22 ⁷ /8" Deep		•	٠	•*	•	•
28 ⁷ / ₈ " Deep			٠		٠	٠

* Cannot attach 22⁷/₈"D Hanging Pedestal.

WORKING WITH STORAGE PEDESTALS

Storage Pedestals are available in 5 styles:

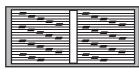
- Box/File Mobile.....(Model Nos. beginning with HSPM)
- Freestanding(Model Nos. beginning with HSPF)
- Hanging(Model Nos. beginning with HSPH)
- Worksurface Supporting**......(Model Nos. beginning with HSPS)
- Under Worksurface Mobile......(Model Nos. beginning with HSPM)

Worksurface height supporting pedestals have a taller base plate, resulting in a taller overall cabinet height. Consideration must be made to ensure that units align visually with each other. The accompanying chart will help you select the correct pedestal for your application.

Pedestal Models (Nos. begin with)	Style	Overall Height	Base Height	Spacer Required Below Worksurface
HSPM or H15	Box/File mobile	225/8″	N/A	N/A
HSPF	Freestanding	28″	31/2"	NO
HSPH or H14	Hanging	19 ¹ / ₂ ″	N/A	N/A
HSPS or H19 or H36	Worksurface supporting**	28″	31/8″	NO
HSPM or H18 or H33	Under Worksurface mobile	28″	31/8″	NO

** Units will support conventional 291/2"H worksurfaces, WITHOUT SPACERS.

LATERAL FILING OPTIONS



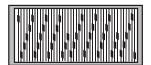
Front-to-back filing:

 $30^{\prime\prime}\,wide\,files^{*:}\,30^{1\!\!/}_{2}{}^{\prime\prime}$ of filing with letter/letter rows. 36" wide files*: 301/2" of filing with

letter/letter, legal/legal, or letter/legal rows.

	
=	

42" wide files**: 45³/₄" of filing with 3 rows letter or 301/2" of 2 rows legal, or 2 standard printout rows.

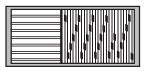


Side-to-side filing:

30" wide files: 27" of filing with letter or legal.

36" wide files: 33" of filing with letter or legal.

42" wide files: 39" of filing with letter or legal.



Combination filing:

(front-to-back with side-to-side in one drawer)

30" wide files: not recommended. 36" wide files: 151/4" of front-to-back filing and 201/4" of side-to-side legal filing. 42" wide files: 151/4" of front-to-back filing and 261/4" of side-to-side legal filing.

* Requires H919491 optional hangrails. ** Requires H919492 optional hangrails.

EMPRESAS MOLINA & ROBLES INC. ASG 10060

HON LATERAL FILES AT A GLANCE







Flagship[®]

STORAGE

Brigade* Model H872L

Brigade* Model H772L

Brigade* Model H672L



400 Series

Flagship Series lateral files are 18"D. Brigade® 800 and 700 Series lateral files are all 18"D.

Series	Widths Available	Heights Available	Suspension Style	Usage	Pull	Safety Interlock	Lock	Features
Flagship, Brigade" 800, 700, 600	30″ 36″ 42″	2 dwr 3 dwr 4 dwr 5 dwr	Heavy-Duty ball-bearing (telescoping)	Intensive	Flagship Series 3 Pulls available. See page 534. Brigade* 800 Series Full-width radius designer style Brigade* 700 Series Full-width designer style Brigade* 600 Series Anodized Aluminum	Positive Mechanical	Core removable	 4 leveling glides 2 hangrails per drawer Rack resistant case reinforcement Flagship[®] and Brigade[®] can be used with Storage Islands
400	30″ 36″	2 dwr 4 dwr	Ball-bearing	Moderate	Color-matched polymer Monochromatic drawer pulls	Positive Mechanical	Core removable	2 leveling glides

All products meet or exceed ANSI/BIFMA and ISTA performance standards.

A & ROBLES INC. ASG 10060 **STORAGE AND FILES ORDERING INFORMATION**

CONTAIN® PRODUCT

L1 LAMINATES	CODES
Woodgrain	
Bourbon Cherry	H
Cognac	COGN
Field Elm	LWFE
Florence Walnut	LFW1
Harvest	C
Kingswood Walnut	LKI1
Ahogany	N
• Mocha	МОСН
Natural Maple	
Pinnacle	PINC
Shaker Cherry	F
Sterling Ash	LSA1
L2 LAMINATES	CODES
Woodgrain	
Beigewood	LWBE
Fawn Cypress	LFC1
Lowell Ash	LLA1
Natural Recon	LNR1
Phantom Ecru	LPE1
♦ Portico Teak	LPT1

CREDENZAS	
L1 LAMINATES	CODES
Woodgrain	
Bourbon Cherry	H
Cognac	
Field Elm	LWFE
Florence Walnut	LFW1
Harvest	C
Kingswood Walnut	LKI1
Mahogany	N
Mocha	мосн
Natural Maple	D
Pinnacle	PINC
Shaker Cherry	F
Sterling Ash	LSA1
Charcoal Designer White Loft Patterned Handspun Chestnut Handspun Dove Handspun Slate Silver Mesh* Gray*	LDW1
♦ White*	G1
L2 LAMINATES	CODES
Woodgrain	
Beigewood	
Fawn Cypress	
Lowell Ash	
Natural Recon	
Phantom Ecru	LPE1

Portico Teak LPT1

Skyline Walnut LSW1

OPTIONAL LAMINATE TOPS FOR LATERAL FILES AND CONTAIN*

CREDENZAS

OPTIONAL LAMINATE TOPS FOR STEEL BOOKCASES

L1 LAMINATES	CODES
Woodgrain	
 Bourbon Cherry Field Elm Florence Walnut Harvest Kingswood Walnut Mahogany Natural Maple Shaker Cherry 	LWFE LFW1 C LKI1 N D F
Sterling Ash	LSA1
Solid	
 Charcoal Designer White 	
Patterned	
 Handspun Chestnut Handspun Dove Handspun Pearl Handspun Slate Silver Mesh* Steel Mesh* Gray* White* 	LAHD LAHP LAHS B9 A9 G2

1870 SERIES BOOKCASES

L1 LAMINATES CODES
Woodgrain
Cognac COGN
♦ Harvest C
♦ MahoganyN

FLAGSHIP*, CONTAIN* PRODUCT, **BRIGADE PEDESTALS, BRIGADE** 800, 700, 600 LATERAL FILES, 210, 310, AND 510 SERIES **VERTICAL FILES, BRIGADE STORAGE CABINETS, BRIGADE STEEL BOOKCASES**

PAINTS Co	ODES
P1	
♦ Black	P
Brownstone	. P7D
Charcoal	S
Designer White	
Fossil	
🚯 Greige	
Vight Gray	
♦ Loft	
Muslin	
Ventty	
Titanium	
P2	
Champagne Metallic	T4
Gunmetal Metallic	
Platinum Metallic	T1
Silver**	PR6
Solar Black**	

400 SERIES LATERAL

PAINTS CODES
P1
• Black
🚯 Light Gray Q
Loft LOFT
♦ Putty L

FLAMESAFETM

PAINTS CODES
P1
♦ Black P
🚯 Light Gray Q
♦ PuttyL

PULL OPTIONS FOR CONTAIN® AND FLAGSHIP® STORAGE





NOTES: Arch pulls available in Satin Chrome only.

* Laminate colors will have the following pre-set edgeband colors: ** Only available on Flagship® Pedestals and Contain®.

Laminate	Edge
Handspun Chestnut	Loft
Handspun Dove	Loft
Handspun Pearl	Loft
Handspun Slate	Charcoal
Silver Mesh	Loft
Steel Mesh	Charcoal
Gray	Charcoal
White	Charcoal

Edgeband matches top except as noted.

For Champagne Metallic Paint, Muslin is the suggested edgeband color. When Champagne Metallic Paint is selected, pulls are standard in Muslin.

STORAGE

• The HON Company has elected to discontinue the HON Choice paint program, as of 12/31/2018, and roll it into our standard specials process.

A special request will need to be submitted to receive pricing and order information.

HON. February 2024 Workspaces Pricer

♦ ♦ ♦ For lead time information see page 21.

Skyline Walnut LSW1

THE OFFICE BY EMR (787) 798-4474

EMPRESAS MOLINA & ROBLES INC. ASG 10060

BRIGADE®

Want to see more? Scan here to check out hon.com.





BRIGADE®

You don't need an army to bring order to your office. Just a brigade. Sturdily built to rigorous specifications, our Brigade storage is ready to serve any organization needing top-quality storage. With welded construction and features like heavy-duty steel ball-bearing suspensions, it outlasts and outperforms most build-it-yourself options. Brigade was built to soldier on.



FEATURES

- Clean, straightforward design complements and blends in with any workspace.
- Optional Storage Islands laminate tops provide extra surface area for technology tools, collating or stand-up work.
- With a combination of reasonable pricing and high quality, Brigade is a value that's hard to beat.
- Heavy-duty Steel ball-bearing drawer suspensions operate easily and quietly.
- Mechanical interlock prevents more than one drawer from being opened at a time, for stability.



PRESAS MOLINA & ROBLES INC. ASG 10060 BRIGADE® ORDERING INFORMATION

BRIGADE PRODUCTS

PAINTS COL	DES
P1	
♦ Black	P
♦ Brownstone P	7D
Charcoal	S
Designer White P	JW
Fossil F	28
♦ Greige	T5
♦ Light Gray	. Q
♦ Loft LC)FT
• Muslin	Т3
♦ Putty	L
TitaniumF	
P2	
♦ Champagne Metallic	Т4
♦ Gunmetal Metallic F	R3
♦ Platinum Metallic	T1

OPTIONAL LAMINATE TOPS FOR
LATERAL FILES AND CONTAIN*
CREDENZAS

 ♦ Bourbon Cherry ▶ Bourbon Cherry ▶ Field Elm ▶ Kingswood Walnut ▶ LFW1 ▶ Harvest ▶ Mocha ▶ Pinnacle ▶ Sterling Ash ▶ Steel Mesh* ▶ Gray* ▶ Gray* ■ Gaigewood ▶ LWBE 	L1 LAMINATES CODES	
Solid Charcoal S Designer White LDW1 Loft LOFT Patterned Handspun Chestnut LAHC Handspun Pearl LAHP Handspun Slate LAHS Silver Mesh* B9 Steel Mesh* A9 Gray* G2 White* G1 L2 LAMINATES CODES Woodgrain Beigewood LWBE	 Cognac Cognac Field Elm Florence Walnut LFW1 Harvest Kingswood Walnut Mahogany Mocha MOCH Natural Maple D Pinnacle PINC Shaker Cherry 	
 ♦ Handspun Chestnut ▶ Handspun Dove ▶ Handspun Pearl ▶ Handspun Slate ▶ Silver Mesh* ▶ Steel Mesh* ▶ Gray* ▶ Gray* ▶ Gray* ▶ Gray* ▶ CODES ₩oodgrain ▶ Beigewood ▶ LWBE 	Charcoal	
Woodgrain ♦ Beigewood LWBE	 Handspun Chestnut Handspun Dove LAHD Handspun Pearl LAHP Handspun Slate Silver Mesh* Steel Mesh* Gray* G2 	
Fawn Cypress LFC1	Woodgrain	

Lowell Ash LLA1 Natural Recon LNR1 Phantom Ecru LPE1 Portico Teak LPT1 Skyline Walnut LSW1

STORAGE

For Champagne Metallic Paint, Muslin is the suggested edgeband color.

- The HON Company has elected to discontinue the HON Choice paint program, as of 12/31/2018, and roll it into our standard specials process.
- A special request will need to be submitted to receive pricing and order information.

* Laminate colors will have the following pre-set edgeband colors:

Laminate	Edge
Handspun Chestnut	Loft
Handspun Dove	Loft
Handspun Pearl	Loft
Handspun Slate	Charcoal
Silver Mesh	Loft
Steel Mesh	Charcoal
Gray	Charcoal
White	Charcoal

Edgeband matches top except as noted.

♦ ♦ ♦ For lead time information see page 21.

ESAS MOLINA & ROBLES INC. ASG GSA SIN 33721



BRIGADE[®] Standard Height Pedestals

		SHIP		LIST PRI	CE BY PAIN	T GRADE
DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3
Standard Height Mobile Pedestals — Box/Box/File 15"W x 19%"D x 28"H 15"W x 22%"D x 28"H	H33720(?) H33723(?) @	73 77	6.6 7.5	\$835 \$860	\$866 \$891	\$896 \$921
Standard Height Mobile Pedestals — File/File 15"W x 19%"D x 28"H 15"W x 22%"D x 28"H	H33820(?) H33823(?)	73 77	6.6 7.5	\$835 \$860	\$866 \$891	\$896 \$921
Standard Height Freestanding Support Pedestals — B 15"W x 19 ⁷ /a"D x 28"H 15"W x 22 ⁷ /a"D x 28"H	ox/Box/File H36720(?) H36723(?)	61 83	6.6 7.5	\$818 \$848	\$849 \$879	\$879 \$909
Standard Height Freestanding Support Pedestals — F 15"W x 19 ⁷ /a"D x 28"H 15"W x 22 ⁷ /a"D x 28"H	ile/File H36820(?) H36823(?)	61 83	6.6 7.5	\$818 \$848	\$849 \$879	\$879 \$909

NOTES:

- 28"H fits under all HON worksurfaces and desk shells.
- Pencil tray standard in top box drawer.
- One box divider standard in each box drawer.
- One crossrail standard in each file drawer.
- Ball-bearing suspension on file and box drawers with 90% extension.
- · File drawers have high sides for filing front-to-back.
- See pages 642-643 for accessories and pedestal utilization information.
- Equipped with HON "One Key" interchangeable core removable locks.
- · Front casters are fixed, rear casters swivel on mobile pedestals.
- "N" Pull matches Brigade 700 Series lateral file pull.
- "R" pull matches Brigade 800 Series Lateral Pull.
- See pages 642-643 for Pedestal Accessories. Additional Flagship pedestal models on pages 600-601.

I Freestanding support pedestals that are not positioned and attached under a worksurface, require a counterweight kit found on page 642.

HOW TO SPECIFY

Select Model Number	Select Lock Option	Select Paint Color
Select the Pull N Full Face Integral R Full Radius	L Lock	See page 536
H 3 3 7 2 0 R .	ι.	Ρ

STORAGE



BRIGADE® 800 SERIES Lateral Files w/Drawers

level () AB) (*

			SHIP		LIST PRI	CE BY PAIN	IT GRADE
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3
\sim	Lateral File — 2 Drawer						
	30''W x 18''D x 28''H	H872	121	12.2	\$1161	\$1198	\$1235
	36''W x 18''D x 28''H	H882	131	14.3	\$1296	\$1333	\$1370
	42''W x 18''D x 28''H	H892	141	16.7	\$1498	\$1535	\$1572
	Lateral File — 3 Drawer						
$\boldsymbol{\wedge}$	30''W x 18''D x 39½"H	H873	158	16.4	\$1647	\$1684	\$1721
	36''W x 18''D x 39½"H	H883	175	19.1	\$1836	\$1873	\$1910
	42''W x 18''D x 39½"H	H893	190	22.4	\$2128	\$2165	\$2202
	Lateral File — 4 Drawer						
	30''W x 18''D x 52 ¹ / ₂ ''H	H874	197	21.4	\$1995	\$2069	\$2139
	36"W x 18"D x 521/2"H	H884	217	25.1	\$2262	\$2336	\$2406
	42''W x 18''D x 52½'''H	H894	232	29.4	\$2597	\$2671	\$2741
	Lateral File — 5 Drawer						
$\langle \rangle$	30''W x 18''D x 641/4"H	H875	199	25.8	\$2649	\$2723	\$2793
	36''W x 18''D x 641/4"H	H885	215	30.1	\$2982	\$3056	\$3126
	42''W x 18''D x 641/4"H	H895	244	35.3	\$3443	\$3517	\$3587

NOTES:

STORAGE

- 30", 36" & 42" case widths with drawers, 18" case depth.
- Flush top and sides.
- Reinforced case construction.
- Four adjustable leveling glides.
- Full-width radius designer style pull.
- · Features drawer extension restraint; mechanical interlock inhibits the extension of more than one drawer at a time.
- Three-part, telescoping, steel ball-bearing suspension.
- Two adjustable hangrails per drawer for side-to-side filing.
- · Counterweight included where applicable to meet ANSI/BIFMA stability requirements.
- Lock mechanism secures both sides of drawer.
- Baked enamel finish over rust-inhibiting phosphate pre-treatment.
- · Equipped with HON "One Key" interchangeable core removable locks.
- Optional laminate tops and accessories see page 640.
- See page 640 for Lateral File Accessories.

Keyed alike cores must be ordered separately — see page 673.

HOW TO SPECIFY

THE OFFICE BY EMR (787) 798-4474

Select Lock Option	Select Paint Color
L Lock	See page 536
L.	T 1
Γ	Lock Option L Lock

HON. February 2024 Workspaces Pricer STORAGE

OLINA & RO M BRIGADE® 800 SERIES Lateral Files w/Storage leve ABI

				SHIP		LIST PRIC	E BY PAIN	T GRADE
		DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3
\sim	\sim	Lateral File w/Storage — 2 Drawer						
		30''W x 18''D x 641/4''H	H875LS	174	27.5	\$2127	\$2201	\$2271
		36''W x 18''D x 64¼''H	H885LS	210	32.9	\$2343	\$2417	\$2487
		42''W x 18''D x 64¼''H	H895LS	228	38.0	\$2678	\$2752	\$2822

NOTES:

• 30", 36" & 42" case widths, 18" case depth.

- 461/4"H case matches height of 800 Series 5 Drawer laterals.
- Bottom two openings are lateral drawers, remainder of case is storage shelves.
- · Lateral file drawer features are same as 800 Series Laterals shown on previous page.
- Inside dimension of storage case is 361/4"H. Includes 2 adjustable shelves, adjustable in 2" increments. Bottom shelves accept two rows of 3-ring binders; top opening measures: 101/4"
- Storage case is standard with 2 hinged doors. Door pulls match lateral file drawer pulls.
- Equipped with HON "One Key" interchangeable core removable locks. Locks on storage case and lateral file are keyed alike. Lateral file drawers lock independently from storage case.
- Four adjustable leveling glides.
- See page 640 for Lateral File Accessories and page 543 for Wire Dividers.

Select **Model Number**

H 2 7 5 1 5

THE OFFICE BY EMR (787) 798-4474

Select Lock Option							
L Lock							
L .							

Select **Paint Color** See page 536 T. 1

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STORAGE February 2024 Workspaces Pricer **HO**



STORAGE

EMPRESAS MOLINA & ROBLES INC. ASG BRIGADE® 700 SERIES Lateral Files w/Drawers

level (AB) (Con Legend on page 19

GSA SIN 33721

060

			SHIP			CE BY PAIN	
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3
\sim	Lateral File — 2 Drawer (locking)						
	30''W x 18''D x 28''H	H772	121	12.2	\$1161	\$1198	\$1235
	36''W x 18''D x 28''H	H782	131	14.3	\$1296	\$1333	\$1370
	42''W x 18''D x 28''H	H792	141	16.7	\$1498	\$1535	\$1572
	Lateral File — 3 Drawer (locking)						
	30''W x 18''D x 39½"H	H773	158	16.4	\$1647	\$1684	\$1721
	36''W x 18''D x 39 ¹ /8''H	H783	175	19.1	\$1836	\$1910	\$1980
	42''W x 18''D x 39½"H	H793	190	22.4	\$2128	\$2165	\$2202
×	Lateral File — 4 Drawer (locking)						
	30''W x 18''D x 52½''H	H774	197	21.4	\$1995	\$2069	\$2139
	36''W x 18''D x 52½''H	H784	217	25.1	\$2262	\$2336	\$2406
	42″W x 18″D x 52½″H	H794	232	29.4	\$2597	\$2671	\$2741
	Lateral File — 5 Drawer (locking)						
$\langle \rangle$	30''W x 18''D x 64 ¹ / ₄ ''H	H775	199	25.8	\$2649	\$2723	\$2793
	36''W x 18''D x 64 ¹ /4''H	H785	215	30.1	\$2982	\$3056	\$3126
	42''W x 18''D x 64 ¹ /4''H	H795	244	35.3	\$3443	\$3517	\$3587
	NOTES: Top drawer is a roll-out shelf.						

NOTES:

STORAGE

- 30", 36" & 42" case widths with drawers, 18" case depth.
- Flush top and sides.
- Reinforced case construction.
- Four adjustable leveling glides.
- Full-face integral drawer pulls.
- · Features drawer extension restraint; mechanical interlock inhibits the extension of more than one drawer at a time.
- Three-part, telescoping, steel ball-bearing suspension.
- Two adjustable hangrails per drawer/rollout shelf for side-to-side filing.
- · Counterweight included where applicable to meet ANSI/BIFMA stability requirements.
- Lock mechanism secures both sides of drawer.
- Baked enamel finish over rust-inhibiting phosphate pre-treatment.
- Optional laminate tops and accessories see page 640.
- Equipped with HON "One Key" interchangeable core removable locks.
- See page 640 for Lateral File Accessories.

Keyed alike cores must be ordered separately — see page 673.

HOW TO SPECIFY

Select Model Number	Select Lock Option	Select Paint Color
	L Lock	See page 536
H 7 7 2.	L.	T 1

HON. February 2024 Workspaces Pricer STORAGE

OLINA & RO M BRIGADE® 700 SERIES Lateral Files w/Storage ABI

			SHIP			LIST PRICE BY PAINT GRADE			
		DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3	
\sim	\sim	Lateral File w/Storage — 2 Drawer							
		30''W x 18''D x 64¼''H	H775LS	175	27.5	\$2127	\$2201	\$2271	
		36''W x 18''D x 64¼''H	H785LS	211	32.9	\$2343	\$2417	\$2487	
·		42''W x 18''D x 64¼''H	H795LS	230	38.0	\$2678	\$2752	\$2822	

NOTES:

leve

- 30", 36" & 42" case widths, 18" case depth.
- 641/4"H case matches height of 700 Series 5 Drawer laterals.
- Bottom two openings are lateral drawers, remainder of case is storage shelves.
- · Lateral file drawer features are same as 700 Series Laterals shown on previous page.
- Inside dimension of storage case is 361/4"H. Includes 2 adjustable shelves, adjustable in 2" increments. Bottom shelves accept two rows of 3-ring binders; top opening measures: 101/4"
- Storage case is standard with 2 hinged doors. Door pulls match lateral file drawer pulls.
- Equipped with HON "One Key" interchangeable core removable locks. Locks on storage case and lateral file are keyed alike. Lateral file drawers lock independently from storage case.
- Four adjustable leveling glides.
- See page 640 for Lateral File Accessories and page 543 for Wire Dividers.

Select **Model Number**

Select Lock Option
L Lock
L .

See page 536 T. 1

Select

Paint Color

STORAGE

140





BRIGADE® 600 SERIES Lateral Files w/Drawers

level () ABI ()

GSA SIN 33721

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRI P1	CE BY PAIN P2	T GRADE P3
Lateral File — 2 Drawer 30''W x 18''D x 28''H 36''W x 18''D x 28''H 42''W x 18''D x 28''H	H672 H682 @ H692	121 131 141	12.2 14.3 16.7	\$1071 \$1153 \$1358	\$1145 \$1190 \$1395	\$1215 \$1227 \$1432
Lateral File — 3 Drawer 30''W x 18''D x 39½''H 36''W x 18''D x 39½'''H 42'''W x 18''D x 39½'''H	H673 H683 @ H693	158 175 190	16.4 19.1 22.4	\$1468 \$1607 \$1886	\$1542 \$1644 \$1923	\$1612 \$1681 \$1960
Lateral File — 4 Drawer 30''W x 18''D x 52½''H 36''W x 18''D x 52½''H 42''W x 18''D x 52½''H	Н674 Н684 © Н694	197 217 232	21.4 25.1 29.4	\$1825 \$1994 \$2363	\$1899 \$2068 \$2437	\$1969 \$2138 \$2507
Lateral File — 5 Drawer 30''W x 18''D x 64¼4''H 36''W x 18''D x 64¼4''H 42''W x 18''D x 64¼4''H	H675 H685 H695	199 215 244	25.8 30.1 35.3	\$2423 \$2589 \$3122	\$2497 \$2663 \$3196	\$2567 \$2733 \$3266

NOTES:

STORAGE

- 30", 36" & 42" case widths with drawers, 18" case depth.
- Flush top and sides.
- Reinforced case construction.
- Four adjustable leveling glides.
- · Features drawer extension restraint; mechanical interlock inhibits the extension of more than one drawer at a time.
- Three-part, telescoping, steel ball-bearing suspension.
- Two adjustable hangrails per drawer/roll-out shelf for side-to-side filing.
- · Counterweight included where applicable to meet ANSI/BIFMA stability requirements.
- · Lock mechanism secures both sides of drawer.
- Baked enamel finish over rust-inhibiting phosphate pre-treatment.
- Bright anodized aluminum recessed drawer pull.
- Equipped with HON "One Key" interchangeable core removable locks.
- Optional laminate tops and accessories see page 640.
- See page 640 for Lateral File Accessories.
- Keyed alike cores must be ordered separately see page 673.

HOW TO SPECIFY

Select Model Number	Select Lock Option	Select Paint Color
	L Lock	See page 536
H 6 7 2 .	L.	T 1

HON. February 2024 Workspaces Pricer STORAGE

ASG 10060 BRIGADE® Metal Dividers **EMPRESAS MOLINA & ROBLES INC. ASG** GSA SIN 33721

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE P1
Metal Box Divider 10 pack 2 pack ① Metal dividers available in Black only. No need to specify.	HSCABD10 HSCABD02	7 2	0.7 0.7	\$234 \$61
Metal File Divider 10 pack 2 pack ① Metal dividers available in Black only. No need to specify.	HSCAFD10 HSCAFD02	12 3	0.7 0.7	\$279 \$76

HOW TO SPECIFY

Select **Model Number**

H S С

A B D 1 0

February 2024 Workspaces Pricer HON. STORAGE



EMPRESAS MOLINA & ROBLES INC. ASG 10060 BRIGADE® Steel Bookcases

(level)

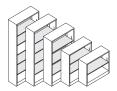
GSA SIN 33721

ABI

			SHIP		LIST PRICE BY PAINT GRADE		
	DESCRIPTION	MODEL	WEIGHT	CUBE	P1	P2	P3
\sim	Steel Bookcase						
	341⁄2″W x 125⁄8″D x 29″H, 2-Shelf	HS30ABC	44	9.6	\$379	\$416	\$453
	341/2"W x 125/8"D x 41"H, 3-Shelf	HS42ABC	57	13.3	\$453	\$490	\$527
	34½"W x 125/8"D x 59"H, 4-Shelf	HS60ABC	77	18.9	\$675	\$749	\$819
	34½"W x 125%"D x 71"H, 5-Shelf	HS72ABC	87	22.6	\$769	\$843	\$913
	34 ¹ /2"W x 12 ⁵ /8"D x 81 ¹ /8"H, 6-Shelf	HS82ABC	97	27.5	\$1111	\$1185	\$1255
Shaded shelves							
are adjustable.							
	Extra Shelf for all Models	HB9	7 G	0.3	\$130	\$145	\$156
	NOTES: Edge is ³ / ₄ " thick. Specify: Paint						

NOTES:

STORAGE



• Available in 2, 3, 4, 5, and 6 shelf models.

• Inside shelf depth is 121/8".

- Bookcase shelves easily adjust in $\frac{1}{2}$ " increments (shaded shelves are adjustable).

· Optional laminate tops available.

• Baked enamel finish over rust-inhibiting phosphate pre-treatment.

HOW TO SPECIFY



S

Select **Paint Color** See page 536

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
Laminate Top for all Models	H511596	16 🕄	0.7	\$383
NOTES: Specify: Laminate				

HOW TO SPECIFY



EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721 (CON Legend on page 19 EMPRESAS MOLINA & ROBLES INC. ASG 10060 BRIGADE® Storage Cabinets

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRI P1	CE BY PAIN P2	IT GRADE P3
0	Storage Cabinets 36''W x 18½''D x 72''H 36''W x 24½''D x 72''H NOTES: Includes 5 adjustable shelves.	HSC1872 HSC2472	131 149	36.5 46.7	\$1483 \$1859	\$1557 \$1933	\$1627 \$2003
71¥4" High	Storage Cabinet 36"W x 18 $\frac{1}{4}$ "D x 41 $\frac{1}{4}$ "H NOTES: Includes 2 adjustable shelves.	HSC1842	82	21.8	\$1254	\$1304	\$1351
	Additional Shelves 36''W x 18''D 36''W x 24''D	HAS18 HAS24	6 9 8 9	0.6 0.7	\$180 \$222	\$195 \$237	\$206 \$248
	Conversion Kit Hanging Bar and brackets to convert a Storage Cabinet into a Wardrobe Cabinet. NOTES: Necessary hardware included to screw into shelf. For use on 72"H HSC Model Storage Cabinets shown above Aluminum finish only. No need to specify paint color. SPECIFY: HWC72	HWC72 , only.	5 O	0.4	\$165		

NOTES:

- Product shipped fully assembled.
- All shelves are adjustable in 2" increments.
- Stretch-wrap cartoning.
- Flush top.
- Two adjustable leveling glides standard.
- Reinforced base.
- One locking handle, one fixed handle.
- Adjustable shelves.
- Doors have vertical stiffener standard.
- Positive door stops.
- Equipped with HON "One Key" interchangeable core removable locks.

Keyed alike cores must be ordered separately — see page 673.

HOW TO SPECIFY

Select Model Number	Select Lock Option	Select Paint Color
	L Lock	See page 536
H S C 2 4 7 2 .	ι.	Ρ

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February 2024 Workspaces Pricer HON.

EMPRESAS MOLINA & ROBLES INC. ASG 10060

Make your space work.



THE OFFICE BY EMR (787) 798-4474

2024 List Pricer
SHARED SPACES

Tables | Education | Seating



EMPRESAS MOLINA & ROBLES INC. ASG 1006

GROVE®

Want to see more? Scan here to check out hon.com.



BACK



GROVE[®]

Find a comfy place to put your feet up, huddle up, and power up. Grove is versatile lounge seating designed to help you greet, meet, focus, relax, and accomplish more. This change-of-pace collection delivers the comfort people crave, while encouraging focus and interaction throughout the workplace. Grove's attractive design is rivaled only by its flexibility. Models include a single seat, two-seat, three-seat, and two-seat with table — all with three arm style and two leg style options, as well as accessories that support connectivity and collaboration. Grove has the look you're going for, and the comfort and versatility people have been waiting for.









FEATURES

- Each model can be combined to create arrangements suitable for any space.
- Optional integrated worksurfaces create more personal space and provide a convenient worksurface.
- Design complements Flock ottomans and tables.
- Integrated power grommets keep laptops and phones powered up anywhere.
- The multi-fabric option coordinates two high-quality HON fabrics for a contemporary look.
- Choose from Single Seat, Two-Seat, Three-Seat Lounge, or Two-Seat with Table options.
- Choose from 3 arm options Armless (N), Straight Arms (A), or Tapered Arms (B).
- Table available with two grommets and an accessory port option.
- Offers a table between the seats that provides separation and a usable worksurface.
- Warranted for users up to 300 lbs.

EMPRESAS MOLINA & ROBLES INC. ASG 10060 GROVE® Options

MODEL OPTIONS



HML2ST HML2STDF - Multi-Fabric



Lounge Two-Seat with Table

EMPRESAS MOLINA & ROBLES INC. ASG 10060 GROVE® Options

ARM STYLE	CODE	DESCRIPTION	PRICE	LEG STYLE	CODE	DESCRIPTION	PRICE
	Ν	Armless	+\$0		TS	Tapered Square	+ \$0
				\Box	TR	Tapered Round	+ \$0
	Α	Straight Arms	+ \$324				
				LEG COLOR	CODE	DESCRIPTION	PRIC
					PR8 P7A	Textured Silver	+ \$0 + \$0
	В	Tapered Arms	+ \$377		P/A H	Textured Charcoal Bourbon Cherry	+ \$U + \$1
					F	Shaker Cherry	+ \$10
					Ν	Mahogany	+ \$10
					С	Harvest	+ \$10
ΎΓ ι					D	Natural Maple	+ \$10
					LKI1 LSW1	Kingswood Walnut Skyline Walnut	+ \$1(+ \$1(
					LLA1	Lowell Ash	+ \$1
L1 LAMINATE			COLOR CODE		LSA1	Sterling Ash	+ \$1
Black			Р		COGN	Cognac	+ \$1
Bourbon Cherry			н		MOCH	Mocha	+ \$10
Designer White			LDW1		PINC	Pinnacle	+ \$10
Charcoal			S		LNR1 LPE1	Natural Recon Phantom Ecru	+ \$10 + \$10
Cognac			COGN		LPT1	Portico Teak	+ \$1(
Field Elm			LWFE				4
Florence Walnut			LFW1				
Harvest			С	CUT OUT	CODE	DESCRIPTION	PRIC
Kingswood Walnut			LKI1		N	No. Colored	
Loft			LOFT		N G	No Cutout Round Grommet Cutout	+ \$0 + \$3
Mahogany			N		G G1	Pop-Up Port Cutout	+ \$4
Mocha			MOCH				
Natural Maple			D		*Specify	for models HML2ST and HML2S	STDF onl
Pinnacle			PINC				
Shaker Cherry			F	ACCESSORY			
Sterling Ash			LSA1	PORT			
L2 LAMINATE			COLOR CODE	LOCATION	CODE	DESCRIPTION	PRIC
Beigewood			LWBE		0	No Port	+ \$0
Fawn Cypress			LFC1		2	Two Tablet Ports Opposite	+ \$2
Lowell Ash			LLA1		* Specify	for models HML2ST and HML2	STDF on
Natural Recon			LNR1				
Phantom Ecru			LPE1				
Portico Teak			LPT1				
Skyline Walnut			LSW1				

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 GROVE® Fabric Options

HON BRANDED FABRICS

GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE L
Apex Centurion Compass Contourett Dapper Ensemble Hamilton Inertia Noble Seating Optic Pebble Vibe	Appoint Seating Blume Clyde Dotty Kai Rush Spin Seating Wavelength Whisper Vinyl	Bradbury Getaway Moxie Notion Parker Purl Quill Saxony	Constance with Supreen™ Livi with Supreen™ Lugano with Supreen™ Oxford with Supreen™	Denver Leather

For a complete list of fabrics, including partnership fabrics, go to hon.com/fabricsandfinishes.

Reference Fabric Color Combinations on pages 20-25 for color codes and legend on page 21 for lead times. For additional HON to Supply COM fabric grade pricing, go to **honready.hon.com** and click on the HON to Supply COM link.

For more details on Upholstery Pattern Match for this series, please see page 14.

() Due to the inherent characteristics of upholstery materials, the seat of Grove® may become more relaxed to show wrinkles over time.

MULTI-FABRIC COM YARDAGE

Due to fabric pattern nesting and potential reduction of fabric yield, some multi-fabric models may require more total yardage than standard models.

MODEL	COM (A	RMLESS)	COM (w/ STR	AIGHT ARMS)	COM (w/ TAP	ERED ARMS)	
	Back	Seat	Back	Seat	Back	Seat	
HML1S		3	5	5	5		
HML1SDF	1.5	2	4	2	4	2	
HML2S		5	7.	5	7.5		
HML2SDF	2	3.5	4	3.5	4	3.5	
HML2ST		6	8		5	3	
HML2STDF	3	3.5	5.5	3.5	5.5	3.5	
HML3	7	.5	ç	9		.5	
HML3DF	3	5	5.5	5	5.5	5	

EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721

DIMENSIONS

DIMENSIONS

GROVE®

LOUNGE

Single Seat

LOUNGE

Two-Seat



HML1S







Tapered Arms

HML2S Armless Straight Arms

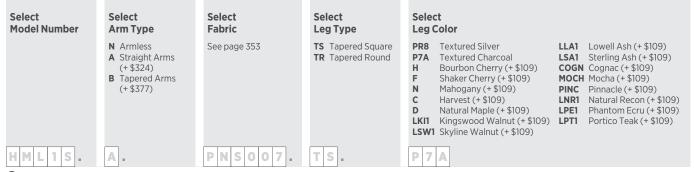


Tapered Arms

SEATING

HON Recommendation: HML1S.A.PNS__.TS.P7A - List Price \$2291





Leg options – Tapered Square (TS) and Tapered Round (TR) are available in 2 poly and 13 woodgrain options.



FABRIC PRICE CODES

FABRIC PRICE CODES

Depthy	711/	Chin Weight (annalass)	61	1	\$1888	8	\$2334
Depth:	311/2	Ship Weight (armless):	01		\$1999	8	≱ ∠334
Height:	29¼	Ship Weight (with straight arms):	77	2	\$1967	9	\$2393
Seat Width:	231/2	Ship Weight (with tapered arms):	85	3	\$2044	10	\$2451
Back Width:	231/2	Cube (armless):	19.8	4	\$2102	11	\$2509
Back Height:	19	Cube (with straight arms):	19.8	5	\$2160	12	\$2567
Width (armless):	231/2	Cube (with tapered arms):	19.8	6	\$2218	L	\$2534
Width (with straight arms):	293/4	COM:	See	7	\$2277		
Width (with tapered arms):	35		page				
Arm Width:	231/2		353				
Seat to Floor Height:	16	Weight Rating:	300 lbs.				
Usable Seat Depth:	18¾		(perseat)				

Depth:	311/2	Ship Weight (armless):	100	1	\$2982	8	\$3726
Height:	291/4	Ship Weight (with straight arms):	116	2	\$3112	9	\$3823
Seat Width:	48	Ship Weight (with tapered arms):	124	3	\$3241	10	\$3920
Back Width:	48	Cube (armless):	35.6	4	\$3338	11	\$4017
Back Height:	19	Cube (with straight arms):	35.6	5	\$3435	12	\$4113
Width (armless):	48	Cube (with tapered arms):	35.6	6	\$3531	L	\$4059
Width (with straight arms):	54¼	COM:	See	7	\$3628		
Width (with tapered arms):	59½		page				
Arm Width:	48		353				
Seat to Floor Height:	16	Weight Rating:	300 lbs.				
Usable Seat Depth:	18¾		(perseat)				

EMPRESAS MOLINA & ROBLES INC. ASG 10060



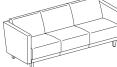
LOUNGE

Three-Seat

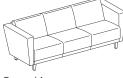
GROVE[®]

FABRIC PRICE CODES

HML3S Armless



Straight Arms



Tapered Arms

DIMENSIONS

Depth:	31 ½	Ship Weight (armless):	141	1	\$3999	8	\$5114
Height:	291⁄4	Ship Weight (with straight arms):	157	2	\$4194	9	\$5259
Seat Width:	711/3	Ship Weight (with tapered arms):	165	3	\$4388	10	\$5404
Back Width:	711/3	Cube (armless):	48.9	4	\$4533	11	\$5550
Back Height:	19	Cube (with straight arms):	48.9	5	\$4678	12	\$5695
Width (armless):	711/3	Cube (with tapered arms):	48.9	6	\$4823	L	\$5615
Width (with straight arms):	773/5	COM:	See	7	\$4969		
Width (with tapered arms):	824/5		page				
Arm Width:	711/3		353				
Seat to Floor Height:	16	Weight Rating:	300 lbs.				
Usable Seat Depth:	18¾		(perseat)				

HON Recommendation: HML3S.A.PNS__.TS.P7A - List Price \$4518

HOW TO SPECIFY

Select Model Number	Select Arm Type	Select Fabric	Select Leg Type	Select Leg Color
HML35.	N Armless A Straight Arms (+ \$324) B Tapered Arms (+ \$377)	See page 353	TS Tapered Round	PR8 Textured Silver P7A Textured Charcoal H Bourbon Cherry (+ \$109) F Shaker Cherry (+ \$109) F Shaker Cherry (+ \$109) C Harvest (+ \$109) C Harvest (+ \$109) D Natural Maple (+ \$109) LKI1 Kingswood Walnut (+ \$109) LSW1 Skyline Walnut (+ \$109) LSA1 Sterling Ash (+ \$109) LSA1 Sterling Ash (+ \$109) PINC Pinnacle (+ \$109) PINC Pinnacle (+ \$109) LNR1 Natural Recon (+ \$109) LPE1 Phantom Ecru (+ \$109) LPT1 Portico Teak (+ \$109)
	(TS) and Tappared Pound (TP) a	are available in 2 poly and 13 woo	darain options	

Leg options – Tapered Square (TS) and Tapered Round (TR) are available in 2 poly and 13 woodgrain options.



EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721

GROVE[®]



HML2ST	LOUNGE	DIMENSIONS			FA	BRIC PRIC	E CO	DES
Armless Straight Arms	Two-Seat with Table	Depth: Height: Seat Width: Back Width: Back Height: Width (armless): Width (with straight arms): Width (with straight arms): Arm Width: Seat to Floor Height: Usable Seat Depth:	71 ¹ / ₃ 71 ¹ / ₃ 19 71 ¹ / ₃ 77 ³ / ₅	Ship Weight (with straight arms): Ship Weight (with tapered arms): Cube (armless): Cube (with straight arms): Cube (with tapered arms): COM:	1 2 3 4 5 6 7	\$4309 \$4465 \$4620 \$4736 \$4852 \$4969 \$5085	8 9 10 11 12 L	\$5201 \$5318 \$5433 \$5550 \$5666 \$5601

Tapered Arms

NOTES: Offers a table between the seats that provides separation and a usable worksurface. Table available with two grommet and an accessory port option.

HON Recommendation: HML2ST.A.PNS__.TS.P7A.N.G1.0 - List Price \$4833

HOW TO SPECIFY

	Select Model Number	Select Arm Type	Select Fabric	Select Leg Type	Select Leg Color	Select Laminate	Select Cut Out	Accessory Port Location
SEATING		 A Armless A Straight Arms (+ \$324) B Tapered Arms (+ \$377) 	See page 353	TS Tapered Square TR Tapered Round	PR8 Textured Silver P7A Textured Charcoal H Bourbon Cherry (+ \$109) F Shaker Cherry (+ \$109) N Mahogany (+ \$109) C Harvest (+ \$109) D Natural Maple (+ \$109) LKII Kingswood Walnut (+ \$109) LSW1 Skyline Walnut (+ \$109) LSA1 Lowell Ash (+ \$109) LA1 Lowell Ash (+ \$109) MOCH Mocha (+ \$109) PINC Pinnacle (+ \$109) LA1 Lowell Ash (+ \$109) PINC Pinnacle (+ \$109) LA1 Lowell Ash (+ \$109) LPI1 Phantom Ecru (+ \$109) LPI1 Portico Teak (+ \$109)	See Chart on page 352 L2 (+ \$135)	 N No Cutout G Round Grommet Cutout (+\$33) G1 Pop-Up Port Cutout (+\$44) 	0 No Port 2 Two Tablet Ports Opposite (+\$22)
	HML2ST.	Α.	PNS007.	TS.	P7A.	Ν.	G 1 .	0

Leg options – Tapered Square (TS) and Tapered Round (TR) are available in 2 poly and 8 woodgrain options.

AS MOLINA & ROBLES INC. ASG 10060 **GROVE**® Multi-Fabric <u>GSA SIN 33721</u> 💭 ABI (level)

HML1SDF	SINGLE SEAT LOUNGE	DIMENSIONS				FA	BRIC PRIC	E CODES
	Multi-Fabric	Depth:	31½	Ship Weight (armless):	61	1	\$1984	
		Height: Seat Width:	231/2	Ship Weight (with straight arms) Ship Weight (with tapered arms)	: 85	Ade	d to Base Prie	ce Above
		Back Width: Back Height: Width (armless):	19	Cube (armless): Cube (with straight arms): Cube (with tapered arms):	19.8 19.8 19.8	2	Frame/ Arms \$40	Back/Seat Cushions \$53
Armless		Width (with straight arms): Width (with tapered arms): Arm Width:		COM:	See page 353	2 3 4	\$79 \$108	\$105 \$143
		Seat to Floor Height: Usable Seat Depth:	2372 16 18 ³ /4	Weight Rating:	300 lbs. (per seat)	5 6 7	\$136 \$165 \$195	\$182 \$221 \$259
						8 9	\$224 \$253	\$298 \$337
Straight Arms						10	\$282	\$375 ¢ 415
						11 12 L	\$311 \$340 \$324	\$415 \$453 \$431
				additional amount for the back a grades for the back and seat.	nd seat fror	n the	correspond	ing matrix to
Tapered Arms				abric (add \$40) + Grade 4 back/s abric (add \$136) + Grade 3 back/s				

HON Recommendation: HML1SDF.A.PNS__.PNS__.TS.P7A - List Price \$2401

HOW TO SPECIFY

Select Model Number	Select Arm Type	Select Frame/Arms Fabric	Select Back/Seat Cushions Fabric	Select Leg Type	Select Leg Color
	 N Armless A Straight Arms (+\$324) B Tapered Arms (+\$377) 	See page 353	See page 353	TS Tapered Square TR Tapered Round	PR8 Textured Silver P7A Textured Charcoal H Bourbon Cherry (+ \$109) F Shaker Cherry (+ \$109) N Mahogany (+ \$109) C Harvest (+ \$109) D Natural Maple (+ \$109) LKI1 Kingswood Walnut (+ \$109) LKX1 Skyline Walnut (+ \$109) LSA1 Sterling Ash (+ \$109) COGN Cognac (+ \$109) MOCH Mocha (+ \$109) PINC Pinnacle (+ \$109) LPE1 Phantom Ecru (+ \$109) LPT1 Portico Teak (+ \$109)
HML1SDF.	Α.	P N S 0 0 4 .	P N S 0 0 7 .	TS.	P 7 A

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 **GROVE**® Multi-Fabric GSA SIN 33721 ABI

HML2SDF	TWO-SEAT LOUNGE	DIMENSIONS				FA	BRIC PRIC	E CODES
Armless Armless Straight Arms	Multi-Fabric	Depth: Height: Seat Width: Back Width: Back Height: Width (armless): Width (with straight arms): Width (with straight arms): Arm Width: Seat to Floor Height: Usable Seat Depth:	59½ 48 16 18¾	Ship Weight (with tapered arms) Cube (armless): Cube (with straight arms): Cube (with tapered arms): COM: Weight Rating:	124 35.6 35.6 35.6 See page 353 300 lbs. (per seat)	2 3 4 5 6 7 8 9 10 11 12 L	\$3078 d to Base Prio Frame/ Arms \$65 \$130 \$179 \$227 \$276 \$324 \$372 \$421 \$469 \$518 \$566 \$539	Back/Seat Cushions \$91 \$182 \$250 \$318 \$386 \$453 \$521 \$589 \$657 \$725 \$793 \$754
	determine the final list price	. Choose any combination of f	fabric	grades for the back and seat. fabric (add \$65) + Grade 4 back/s				0

Tapered Arms

Example: HML2SDF base price (\$3078) + Grade 2 frame/arms fabric (add \$65) + Grade 4 back/seat fabric (add \$250) = Total \$3393 List HML2SDF base price (\$3078) + Grade 5 frame/arms fabric (add \$227) + Grade 3 back/seat fabric (add \$182) = Total \$3487 List

HON Recommendation: HML2SDF.A.PNS__.PNS__.TS.P7A - List Price \$3558

HOW TO SPECIFY

SEATING

Select Model Number	Select Arm Type	Select Frame/Arms Fabric	Select Back/Seat Cushions Fabric	Select Leg Type	Select Leg Color
	 N Armless A Straight Arms (+ \$324) B Tapered Arms (+ \$377) 	See page 353	See page 353	TS Tapered Square TR Tapered Round	PR8 Textured Silver P7A Textured Charcoal H Bourbon Cherry (+ \$109) F Shaker Cherry (+ \$109) N Mahogany (+ \$109) C Harvest (+ \$109) D Natural Maple (+ \$109) LK11 Kingswood Walnut (+ \$109) LSW1 Skyline Walnut (+ \$109) LSM1 Lowell Ash (+ \$109) LSA1 Sterling Ash (+ \$109) COGN Cognac (+ \$109) MOCH Mocha (+ \$109) PINC Pinnacle (+ \$109) LNR1 Natural Recon (+ \$109) LPE1 Phantom Ecru (+ \$109) LPT1 Portico Teak (+ \$109)
HML2SDF.	Α.	PNS004.	P N S 0 0 7.	Τ S.	P 7 A

Use options – Tapered Square (TS) and Tapered Round (TR) are available in 2 poly and 8 woodgrain options.

SAS MOLINA & ROBLES INC. ASG 10060 **GROVE**® Multi-Fabric GSA SIN 33721 💭 ABI level

HML3SDF	THREE-SEAT LOUNGE	DIMENSIONS				FA	BRIC PRIC	E CODES
Armless	Multi-Fabric	Depth: Height: Seat Width: Back Width: Back Height: Width (armless): Width (with straight arms): Width (with straight arms): Arm Width: Seat to Floor Height:		Ship Weight (with tapered arms): Cube (armless): Cube (with straight arms): Cube (with tapered arms): COM:		2 3 4 5	\$4095 d to Base Prio Frame/ Arms \$79 \$156 \$214 \$272	Back/Seat Cushions \$143 \$285 \$392 \$498
		Usable Seat Depth:	18 ³ ⁄4	weight Rating.	(perseat)	6 7 8 9	\$330 \$389 \$446 \$505	\$605 \$711 \$818 \$924
Straight Arms						10 11 12 L	\$563 \$621 \$679 \$646	\$1032 \$1138 \$1244 \$1185
				additional amount for the back a grades for the back and seat.	nd seat fror	n the	correspond	ing matrix to
Tapered Arms				fabric (add \$79) + Grade 4 back/s fabric (add \$272) + Grade 3 back/			. ,	

HON Recommendation: HML3SDF.A.PNS__.PNS__.TS.P7A - List Price \$4641

HOW TO SPECIFY

Select Model Number	Select Arm Type	Select Frame/Arms Fabric	Select Back/Seat Cushions Fabric	Select Leg Type	Select Leg Color
	 N Armless A Straight Arms (+ \$324) B Tapered Arms (+ \$377) 	See page 353	See page 353	TS Tapered Square TR Tapered Round	PR8 Textured Silver P7A Textured Charcoal H Bourbon Cherry (+ \$109) F Shaker Cherry (+ \$109) N Mahogany (+ \$109) C Harvest (+ \$109) D Natural Maple (+ \$109) LKI1 Kingswood Walnut (+ \$109) LSW1 Skyline Walnut (+ \$109) LSA1 Sterling Ash (+ \$109) COGN Cognac (+ \$109) MOCH Mocha (+ \$109) PINC Pinnacle (+ \$109) LPE1 Phantom Ecru (+ \$109) LPT1 Portico Teak (+ \$109)
HML3SDF.	Α.	P N S 0 0 4.	P N S O O 7 .	TS.	P 7 A



EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721 Multi-Fabric Loon Legend on page 19

HML2STDF	TWO-SEAT WITH TABLE	DIMENSIONS				FA	BRIC PRICE	CODES
	IADLE	Depth:	31 ½	Ship Weight (armless):	146	1	\$4405	
	Multi-Fabric	Height: Seat Width:	29 ¹ / ₄ 71 ¹ / ₃	Ship Weight (with tapered arms):	170	Add	d to Base Pric	e Above
K		Back Width: Back Height:	71½ 19	Cube (armless): Cube (with straight arms):	48.9 48.9		Frame/	Back/Seat
		Width (armless): Width (with straight arms):	711/3	Cube (with straight arms): Cube (with tapered arms): COM:	48.9 See	2	Arms \$79	Cushions \$91
Armless		Width (with tapered arms):			page	3	\$156	\$182
		Arm Width:	711/3		353	4 5	\$214 \$272	\$250
		Seat to Floor Height:	16	Weight Rating:	300 lbs.	5 6	\$272 \$330	\$318 \$386
		Usable Seat Depth:	183⁄4		(perseat)		\$389	\$453
						8	\$446	\$521
						9	\$505	\$589
Straight Arms						10	\$563	\$657
Straight Annis						11	\$621	\$725
						12	\$679	\$793
						L	\$646	\$754
Ť	NOTES: Offers a table betwe	een the seats that provides se	parat	ion and a usable worksurface. Tak	le available	e witł	n two gromm	net and an

Tapered Arms

NOTES: Offers a table between the seats that provides separation and a usable worksurface. Table available with two grommet and an accessory port option.

HON Recommendation: HML2STDF.A.PNS__.PNS__.TS.P7A.N.G1.0 - List Price \$4943

HOW TO SPECIFY

Select Model Number	Select Arm Type	Select Frame/Arms Fabric	Select Back/Seat Cushions Fabric	Select Leg Type	Select Leg Color	Select Laminate	Select Cut Out	Accessory Port Location
	N Armless A Straight Arms (+ \$324) B Tapered Arms (+ \$377)	See page 353	See page 353	TS Tapered Square TR Tapered Round	PR8Textured Silver (+\$109)FBourbon Cherry (+\$109)FShaker Cherry (+\$109)NMahogany (+\$109)CHarvest (+\$109)CHarvest (+\$109)CHarvest (+\$109)LKI1Kingswood Walnut (+LSW1\$109) Skyline WalnutLLA1(+\$109) Lowell AshLSA1(+\$109) Sterling AshCOR(-\$109) Sterling AshCOR(+\$109) PinnaclePINC(+\$109) PinnacleLNR1(+\$109) PinnacleLNR1(+\$109) Phantom EcruLPE1(+\$109) Portico Teak (+\$109)	See Chart on page 352 L2 (+\$135)	N No Cutout G Round Grommet Cutout (+\$33) GI Pop-Up Port Cutout (+\$44)	0 No Port 2 Two Tablet Ports Opposite (+ \$22)
HML2STDF.	Α.	P N S 0 0 4 .	P N S 0 0 7 .	TS.	P 7 A .	Ν.	G 1 .	0

Leg options – Tapered Square (TS) and Tapered Round (TR) are available in 2 poly and 8 woodgrain options.

SEATING

HOD. February 2024 Shared Spaces Pricer THE OFFICE BY EMR (787) 798-4474

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SEATING

EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN AS NOTED GROVE® ABD Icon Legend on page 19 ACCESSOTIES

HGRMTAC	POWER HUB	DIMENSIONS	LIST PRICE
	3" Grommet Mount, 6' Cord	Ship Weight: 1.3 Cube: 0.2	\$173
5IN 33721T	NOTES: Fits in 3″ round gromr three-prong plug. ① Available in black only <i>(no</i>		ease. Two grounded AC power outlets. Includes 6' cord with
HGRMTAC2	3" ROUND POWER GROMMET	DIMENSIONS	LIST PRICE
	2 Outlets, 10' Cord	Ship Weight: 1.5 Cube: 0.2	\$204
SIN 33721T	preset worksurface heights for 10' cord with three-prong plug	consistency. Ships separately. Dynamic load Fits in 3" round grommet holes on the follo and Systems Worksurfaces. Two grounded A	r 10500 Series™ and Voi® desks. Optional Memory Control allows d capacity when worksurface is moving is 300 lbs. Includes wing product lines: Coordinate™, Huddle, Motivate®, all laminate .C power outlets. Field installed with Plug-and-play ease.
HGRMTUSB2	POWER/USB HUB	DIMENSIONS	LIST PRICE
	3" Grommet Mount	Ship Weight: 1.3 S Cube: 0.2	\$309
SIN 33721T	NOTES: One grounded AC pov Available in black only (<i>no</i>	ver outlet with 2 USB ports. UL Listed. color designation so use .X)	
HFTTAL14	TABLET ACCESSORY	DIMENSIONS	LIST PRICE
ρ	Laminate	Diameter: 14 Ship V Height from Table Top: 10 Cube:	Veight: 6.0 \$534 2.5
SIN 33721	NOTES: Use with Collaborative options are available. Tablet p		kspace. Attaches to tables through ports. Multiple port location
HTG1PWR-3P-1	B POP-UP PORT	DIMENSIONS	LIST PRICE
	_	Ship Weight: 5.0	\$523

Cube:

0.3



NOTES: Fits into 4" x 8" cutout. Specify G1 cutout in table top. Pop-up Port provides three power ports and one blank data receptacle. Sits flush with worksurface when closed. Finish is anodized aluminum. Includes 6' cord with three-prong plug.

HOW TO SPECIFY

Select Model Number

HGRMTAC



EMPRESAS MOLINA & ROBLES INC. ASG 10060



BACK

EMPRESAS MOLINA & ROBLES INC. ASG 10060

IGNITION®

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IGNITION®

People come in all shapes and sizes, which is why Ignition does as well. From guest and lounge chairs to executive seating, Ignition allows you to mix and match adjustment features, back height, lumbar, and other options to fit your chair to your needs. It's the easy, affordable way to furnish an entire workplace in style and comfort. Ignition fits who you are, where you work and how you work.





- Choice of upholstered, 4-Way Stretch mesh or ReActiv[®] back options.
- ReActiv[®] back features zonal comfort that delivers optimal support and flexibility.
- The unique hammock-like inner support allows the upholstered back version to feature a slim profile and provide built-in comfort.
- Optional adjustable lumbar allows users to tailor their support.
- 8 different adjustable lumbar colors available on 4-Way Stretch mesh and ReActiv® task chair models.
- Passive movement back adjusts with you.
- Multiple arm options to accommodate user requirements.
- Available in 7 colors of 4-Way Stretch mesh and 3 ReActiv® colors.
- Molded foam seat for better support and added comfort.
- Black, Titanium, and Designer White frame.
- Mesh seat option with waterfall seat available to reduce pressure points and provide breathability.
- Warranted for users up to 300 lbs., 450 lbs. for Big & Tall.



- Ignition Series seating addresses the needs of the total office with Executive, Task, Stool, Guest and Lounge Seating Solutions.
- Three different back sizes, three different controls and multiple arm options to fit you and how you work.
- Back height adjustment moves the back up or down to fit various body sizes.
- Contoured back on multi-purpose seating offers greater comfort than typical stack chairs or stools.
- Warranted for users up to 300 lbs., 450 lbs. for Big & Tall.
- Multi-purpose chair stacks four high.



EMPRESAS MOLINA & ROBLES INC. ASG 10060 Options

MODEL OPTIONS

HITLM



Task Low-Back

4-Way Stretch Mesh Back, Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock, Optional Lumbar Support

HIWMM



Task Mid-Back

4-Way Stretch Mesh Back, Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock, Optional Lumbar Support

HIWMRA



HIGS6

SEATING

Task Mid-Back ReActiv[®]

ReActiv[®] Back, Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock, Optional Lumbar Support



Task Low-Back Stool

4-Way Stretch Mesh Back, Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock, Optional Lumbar Support

HIWMMHR



Task Mid-Back w/Headrest

4-Way Stretch Mesh Back, Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock, Optional Lumbar Support, Headrest

HIWMU



Upholstered Mid-Back

Upholstered Back, Pneumatic, Lock

HISB6





Task Low-Back ReActiv[®]

ReActiv® Back, Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock, **Optional Lumbar Support**

HIWMMS



HIWMUL

Task Mid-Back w/Mesh Seat

4-Way Stretch Mesh Back, Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock, Optional Lumbar Support, Mesh Seat



HIWMBT

HITSRA

Task Mid-Back Big & Tall

Task Low-Back Stool ReActiv®

Optional Lumbar Support

ReActiv® Back, Pneumatic, Swivel,

Synchro-tilt, Tilt Tension, Tilt Lock,

4-Way Stretch Mesh Back, Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock, Optional Lumbar Support



Swivel, Synchro-tilt, Tilt Tension, Tilt

Multi-Purpose

Sled Base

Upholstered Mid-Back with Lumbar Support

Upholstered Back, Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock, Adjustable Lumbar

HICS7



HIGS6DF - Multi-Fabric

Multi-Purpose

Four Legs

Multi-Purpose Four Legs



HISB6DF - Multi-Fabric

Multi-Purpose Sled Base



Café-Height Stool



HON. February 2024 Shared Spaces Pricer SEATING

THE OFFICE BY EMR (787) 798-4474

Café-Height Stool

Four Legs

EMPRESAS MOLINA & ROBLES INC. ASG IGNITION[®] Options

MODEL OPTIONS

HIGCL

HIB50





Bariatric Lounge Fixed Arms, Glides

Guest Chair Fixed Arms, Glides

HITL1



Task Low-Back

Pneumatic, Back Height Adjustment, Swivel, Tilt, Tilt Tension, Tilt Lock

HIWM1



Mid-Back

Pneumatic, Back Height Adjustment, Swivel, Tilt, Tilt Tension, Tilt Lock





Executive High-Back

Pneumatic, Back Height Adjustment, Swivel, Tilt, Tilt Tension, Tilt Lock

HITL2



Task Low-Back Pneumatic, Back Height Adjustment, Synchro-tilt, Tilt

Tension, Tilt Lock, Seat Glide





Mid-Back

Pneumatic, Back Height Adjustment, Synchro-tilt, Tilt Tension, Tilt Lock, Seat Glide



Executive High-Back

Pneumatic, Back Height Adjustment, Synchro-tilt, Tilt Tension, Seat Glide

HITL3



Task Low-Back

Pneumatic, Back Height Adjustment, Synchro-tilt, Back Angle Adjustment, Tilt Tension, Tilt Lock, Seat Glide



Mid-Back

Pneumatic, Back Height Adjustment, Synchro-tilt, Back Angle Adjustment, Tilt Tension, Tilt Lock, Seat Glide

HIEH3



Executive High-Back

Pneumatic, Back Height Adjustment, Synchro-tilt, Back Angle Adjustment, Tilt Tension, Seat Glide





Task Stool

Pneumatic, Swivel Back Height Adjustment, Adjustable Footrest





EMPRESAS MOLINA & ROBLES INC. ASG 10060 IGNITION[®] 2.0 Options

ARM STYLE	CODE	DESCRIPTION	PRICE	MECHANISM	CODE	DESCRIPTION	PRICE
	Ν	Armless	+ \$0		YO	Synchro-Tilt A, E, J, K, L	+ \$0
5)	F	Fixed Arms	+ \$71		Y1	Synchro-Tilt w/ Seat Slider A, D, E, J, K, L	+ \$22
	A	Height and Width Adjustable Arms	+ \$92		Y2	Advanced Synchro-Tilt A, D, E, J, L, A-D	+ \$71
	V	All-Adjustable Arms	+ \$141		Y3	Synchro-Tilt with Independent Back Angle A, D, E, J, L, A-E	+ \$114
	·	(includes Pivot)	Ψιτι		Y4	Synchro-Tilt (Big & Tall models only) A, D, E, J, L, A-D	+ \$0
	Ρ	Fixed Polished Aluminum Arms	+ \$189		W2	Weight-Activated Synchro-Tilt w/ Seat Slider A, D, E, L, P	+ \$71
CASTERS	CODE	DESCRIPTION	PRICE		S0	Limited Recline Synchro- Tilt A, E, J, K, L	+ \$0
TB	н	Black Hard Caster	+ \$0		S1	Limited Recline Synchro- Tilt w/ Seat Slider A, D, E, J, K, L	+ \$22
<u></u>	S	Black All-Surface Caster	+ \$44		-	ailable on HITSM	A =4
JM.	R				S2	Limited Recline Advanced Synchro-Tilt A, D, E, J, L, A-D	+ \$71
T)	ĸ	Black Roll Control Caster	+ \$55		*Only av	ailable on HIWMMS, HIWMMSKI)
59)	TS	Titanium All-Surface Caster	+ \$44	LUMBAR	CODE	DESCRIPTION	PRICE
	А	Black All-Surface Caster	+ \$0		NL BL BY	No Lumbar Black Adjustable Lumbar Bullseye Adjustable	+ \$0 + \$33 + \$33
SP)		(Big & Tall models only)	÷ -		DW	Lumbar Designer White Adjustable	+ \$33
					MR	Lumbar Ember Adjustable Lumbar	+ \$33
					IR KT	Iris Adjustable Lumbar Krypton Adjustable Lumbar	+ \$33 + \$33
					RE	Regatta Adjustable Lumbar	+ \$33
					TL	Titanium Adjustable Lumbar	+ \$33
					*Adjusta models	able Lumbar not available on CAL	. 133 (FC,

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SEATING

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 IGNITION® 2.0 Options

BASE	CODE	DESCRIPTION	PRICE
	SB	Standard Base	+\$0
	ΡΑ	Polished Aluminum	+ \$119
FRAME	CODE	DESCRIPTION	PRICE
	T DWX TI	Black Frame Designer White Titanium Frame	+ \$0 + \$39 + \$39

BACK STYLE	CODE	DESCRIPTION	PRICE
	4-Way S IM IB IK IC IF IR IT	Stretch mesh back options: Black Breeze Brownstone Charcoal Fog Regatta Titanium	+ \$0 + \$0 + \$0 + \$0 + \$0 + \$0 + \$0 + \$0
	ReActiv [®] OS DWR TI	[®] back options: Charcoal Designer White Titanium	+ \$0 + \$0 + \$0

EMPRESAS MOLINA & ROBLES INC. ASG 10060 IGNITION[®] 2.0 Dimensions

TASK DIMENSIONS

MODEL		HIWMM, HIWMRA, HIWMU, & HIWMUL	HIWMMHR	HIWMMS	HITLM & HITLRA	HITSM & HITSRA
Overall Width Armless		21	21	21	20	20
Overall Width with Arms	А	27	27	27	26	26
Overall Depth		24	24	24	22	22
Overall Height	S0/S1	-	-	-	-	521/2
	Y0/Y1	433/4	54	43 ³ /4	401/2	-
	S2	-	5-	441/2	1072	
	32 Y2	- 44 ¹ / ₂	-	44/2	-	-
			55	-	411/4	-
	Y3	441/2	55	-	411/4	-
	Y4	-	-	-	-	-
	W2	441/2	55	441/2	411/4	-
Seat Width		20	20	20	181/2	181/2
Seat Depth		183⁄8	183/8	183/8	173/8	173/8
Jsable Seat Depth	SO	-	-	-	-	163/4
·	S1	-	-	-	-	151/2 - 167/8
	S2	-	_	16 ¹ / ₂ - 18 ¹ / ₄	_	-
	YO	173/4	17 ³ /4	171/2	163/4	-
						-
	Y1	171/2 - 191/2	171/2 - 191/2	16 ³ ⁄4 - 18 ¹ ⁄4	151/2 - 171/2	-
	Y2	16 ¹ / ₄ - 19 ¹ / ₄	16¼ - 19¼	-	15 ³ /4 - 18 ¹ /2	-
	Y3	16½ - 19½	16½ - 19½	-	16¼ - 18¾	-
	Y4	-	-	-	-	-
	W2	16 ¹ / ₄ - 18 ¹ / ₂	16¼ - 18½	16 ³ /4 - 18 ¹ /4	15 ³ / ₄ - 17 ³ / ₄	-
Seat Height	S0/S1	-	-	-	-	227/8 - 313/4
	S2	-	-	$17\frac{1}{2} - 22\frac{1}{4}$	-	-
	Y0/Y1	16 ³ /8 - 21 ¹ /4	16 ³ /8 - 21 ¹ /4	16 ³ / ₄ - 21 ¹ / ₂	16 ³ /4 - 21 ¹ /4	-
	Y2	171/8 - 211/2	17 ¹ / ₈ - 21 ¹ / ₂	-	171/8 - 211/2	-
		17/8 - 21/2 17/2 - 21/2			17/8 - 21/2	
	Y3	1/72 - 2172	17½ - 21½	-	1774 - 2174	-
	Y4		-	-	-	-
	W2	171/8 - 211/2	17 ¹ /8 - 21 ¹ /2	17 - 211/2	17 ¹ / ₈ - 21 ¹ / ₂	-
Back Width		19	19	19	19	171/2
Back Height		23	23	23	19	19
Ship Weight Armless	SO	-	-	-	-	44 G
	S1	-	-	-	-	46 G
	S2	-	-	42 G	-	-
	YO	38 G	38 G	38 9	38 😡	_
	Y1	38 G	38 9	38 G	38 6	_
		-	-	-	-	-
	Y2	42 0	42 G		42 9	-
	Y3	46 S	46 S	-	45 G	-
	Y4	-	-	-	-	-
	W2	42 9	42 🖸	42 S	42 🖸	-
Ship Weight with Arms	SO	-	-	-	-	51 G
	S1	-	-	-	-	53 S
	S2	-	-	49 G	-	-
	YO	45 O	45 G	45 G	45 G	-
	Y1	45 9	45 O	45 0	45 9	_
	Y2	49 9	45 G	430	49 G	
						-
	Y3	53 S	53 O	-	52 S	-
	Y4	-	-	-	-	-
	W2	49 G	49 S	49 G	49 S	-
Vidth Between Arms	F	201/4	201/4	203/4	19	19
	Р	201/4	201/4	203⁄4	19	19
	А	18 - 20 ¹ / ₂	18 - 20 ¹ / ₂	171/2 - 21	17 - 19½	17 - 19½
	V	121/2 - 271/2	121/2 - 271/2	12 - 27	111/2 - 261/2	11 ¹ / ₂ - 26 ³ / ₅
Cube	v					
		10.8	10.8	10.8	10.8	10.8
Cube with Y3 Control		12	12	-	12	-
COM		1.0	1.0	-	1.0	1.0
Weight Capacity		300 lbs				

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 IGNITION[®] 2.0 Dimensions

TASK DIMENSIONS

10DEL		HITLMKD & HITLRAKD	HIWMMKD, HIWMRAKD, HIWMUKD, & HIWMULKD	HIWMMSKD	німмвт
Overall Width Armless		20	21	21	30
Overall Width with Arms	A	26	27	27	30
Overall Depth		22	24	24	30
Overall Height	S0/S1	-	-	-	-
J	Y0/Y1	401/2	433/4	433/4	-
	S2	-	-	44 ¹ / ₂	_
	Y2	-	-	-	_
	Y3	-		-	
	Y4	-		-	46 (+10½ for HR)
5 1 5 6 7 10 1	W2	411/4	44½	441/2	-
Seat Width		181/2	20	20	231/2
Seat Depth		173/8	183⁄8	183⁄8	201⁄4
Jsable Seat Depth	SO	-	-	-	-
	S1	-	-	-	-
	S2	-	-	16½ - 18¼	-
	YO	163/4	173⁄4	-	-
	Y1	151/2 - 171/2	171⁄2 - 191⁄2	16 ³ /4 - 18 ¹ /4	-
	Y2	-	-	-	-
	Y3	-	-	-	-
	Y4	-	-	-	17 ³ /4 - 19 ¹ /2
	W2	15 ³ /4 - 17 ³ /4	16 ¹ / ₄ - 18 ¹ / ₂	16 ³ /4 - 18 ¹ /4	-
Seat Height	S0/S1	-	-	-	-
, cat i loight	S2	_	_	171/2 - 221/4	_
	Y0/Y1	16 ³ /4 - 21 ¹ /4	16 ³ /8 - 21 ¹ /4	16 ³ / ₄ - 21 ¹ / ₂	_
	Y2	-	-		
				-	-
	Y3	-	-	-	-
	Y4	-	-	-	18 - 221/4
	W2	171/8 - 211/2	171/8 - 211/2	17 - 211/2	-
Back Width		171/2	19	19	223/4
Back Height		19	23	23	24 ³ / ₄
Ship Weight Armless	SO	-	-	-	-
	S1	-	-	-	-
	S2	-	-	42 O	-
	YO	38 S	38 🛛	-	-
	Y1	38 G	38 G	38 G	-
	Y2	-	-	-	-
	Y3	_	_	-	-
	Y4	_	_	_	68
	W2	42 O	42 S	42 9	-
bin Maight with Arms	S0	-	420	-	-
Ship Weight with Arms				-	
	S1	-	-	-	-
	S2	-	-	49 G	-
	YO	45 O	45 O	-	-
	Y1	45 S	45 S	45 O	-
	Y2	-	-	-	-
	Y3	-	-	-	-
	Y4	-	-	-	75
	W2	49 O	49 O	49 G	-
Vidth Between Arms	F	19	201/4	201/4	-
	P	19	201/4	201/4	-
	A	17 - 19½	18 - 201/2	18 - 20 ¹ / ₂	_
	V	11 ¹ / ₂ - 26 ¹ / ₂	12 ¹ / ₂ - 27 ¹ / ₂	121/2 - 271/2	14 - 29
	V				
Cula a		5.6	6.3	10.8	15.3
Cube					
Cube Cube with Y3 Control COM		-	-	-	- 1.5

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721

IGNITION® 2.0

HITLM	TASK LOW-BACK	DIMENSION	NS			FA	BRIC PRI	CE CO	DES
	4-Way Stretch Mesh Back Pneumatic Swivel Synchro-tilt Tilt Tension Tilt Lock Optional Lumbar Support	Depth: Height: Seat Depth: Seat Width: Back Width: Back Height:	22 40 ¹ / ₂ 16 18 ¹ / ₂ 17 ¹ / ₂ 19	Width (with arms): Width (armless): Cube: COM: Weight Rating:	26 20 10.8 1.0 300 lbs.	1 2 3 4 5 6 7	\$661 \$688 \$714 \$733 \$752 \$772 \$791	8 9 10 11 12 L	\$811 \$830 \$849 \$869 \$888 \$877
HIWMM	TASK MID-BACK	DIMENSION	NS			FA	BRIC PRI	CE CO	DES
	4-Way Stretch Mesh Back Pneumatic Swivel Synchro-tilt Tilt Tension Tilt Lock Optional Lumbar Support	Depth: Height: Seat Depth: Seat Width: Back Width: Back Height:		Width (with arms): Width (armless): Cube: COM: Weight Rating:	27 21 10.8 1.0 300 lbs.	1 2 3 4 5 6 7	\$724 \$751 \$777 \$796 \$815 \$835 \$854	8 9 10 11 12 L	\$874 \$893 \$912 \$932 \$951 \$940
HITSM	TASK LOW-BACK STOOL	DIMENSION	NS			FA	BRIC PRI	CE CO	DES
	4-Way Stretch Mesh Back Pneumatic Swivel Synchro-tilt Tilt Tension Tilt Lock Optional Lumbar Support	Depth: Height: Seat Depth: Seat Width: Back Width: Back Height:	22 52½ 16 18½ 17½ 19	Width (with arms): Width (armless): Cube: COM: Weight Rating:	26 20 10.8 1.0 300 lbs.	1 2 3 4 5 6 7	\$792 \$819 \$845 \$864 \$883 \$903 \$922	8 9 10 11 12 L	\$942 \$961 \$980 \$1000 \$1019 \$1008

See page 368 for additional specifications and dimensions. Not available in Polished Aluminum Base.

HON Recommendation: HIWMM.Y2.A.H.IM.CU__.BL.SB.T - List Price \$920

HOW TO SPECIFY

Ö

SEATING

	Select Model Number	Select Control Type	Select Arm Type	Select Caster	Select Mesh	Select Fabric	Select Lumbar	Select Base	Select Frame
DEALING DEALING		 Y0 Synchro-Tilt Y1 Synchro-Tilt w/ Seat Silder (+ \$22) Y2 Advanced Synchro-Tilt (+ \$71) Y3 Synchro-Tilt with Independent Back Angle (+ \$114) S0 Limited Recline Synchro-Tilt (for HITSM only) S1 Limited Recline Synchro-Tilt w/ Seat Slider (+ \$22 for HITSM only) W2 Weight-Activated Synchro-Tilt w/ Seat Slider (+ \$71) 	 N Armless A Height and Width Adjustable Arms (+ \$92) V All-Adjustable Arms (includes pivot) (+ \$141) F Fixed Arms (+ \$71) P Fixed Arms - Polished (+ \$189) 	 H Black Hard Caster S Black All- Surface Caster (+ \$44) TS Titanium All- Surface Caster (+ \$44) R Black Roll Control Caster (+ \$55) 	 IM Black IB Preze IK Brownstone IC Charcoal IF Fog IR Regatta IT Titanium 	See page 387	 NL No Lumbar BLack Adjustable Lumbar (+ \$33) BY Bullseye Adjustable Lumbar (+ \$33) DW Designer White Adjustable Lumbar (+ \$33) MR Ember Adjustable Lumbar (+ \$33) IR Iris Adjustable Lumbar (+ \$33) IR Krypton Adjustable Lumbar (+ \$33) KT Krypton Adjustable Lumbar (+ \$33) RE Regatta Adjustable Lumbar (+ \$33) TL Titanium Adjustable Lumbar (+ \$33) 	SB Standard Base PA Polished Aluminum (+ \$119)	T Black DWX Designer White (+ \$39 for HITLM and HIWVM; + \$60 for HITSM) TI Titanium (+ \$39 for HITLM and HIWVM; + \$60 for HITSM)
	HITLM.	Y 2 .	Α.	н.	I M .	C U 1 0.	BL.	SB.	Т

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SAS MOLINA & ROBLES INC. ASG 10060

DIMENSIONS

Seat Depth: 17³/₄

Seat Width: 20

Back Width: 19

Back Height: 23

24

54

Depth:

Height:

EZ 24/7 S ABI

	Legena	

IGNITION® 2.0

HIWMMHR

TASK MID-BACK

Width (with arms):
Width (armless):
Cube:
COM:
Weight Rating:

27
21
10.8
1.0
300 lbs.

FABRIC PRICE CODES

1	\$724	8	\$874
2	\$751	9	\$893
3	\$777	10	\$912
4	\$796	11	\$932
5	\$815	12	\$951
6	\$835	L	\$940
7	\$854		

See page 368 for additional specifications and dimensions.

HON Recommendation: HIWMMHR.Y2.A.TS.IF.CU__.DW.SB.DWX.HR - List Price \$1090

HOW TO SPECIFY

Select Model Number	Select Control Type	Select Arm Type	Select Caster	Select Mesh	Select Fabric	Select Lumbar	Select Base	Select Frame	Select Headrest
	 Y0 Synchro-Tilt y1 Synchro-Tilt w/ Seat Slider (+ \$22) Y2 Advanced Synchro-Tilt (+ \$71) Y3 Synchro-Tilt with Independent Back Angle (+ \$114) W2 Weight- Activated Synchro-Tilt w/ Seat Slider (+ \$71) 	 N Armless A Height and Width Adjustable Arms (+ \$92) V All-Adjustable Arms (includes pivot) (+ \$141) F Fixed Arms (+ \$71) P Fixed Arms - Polished (+ \$189) 	H Black Hard Caster S Black All- Surface Caster (+ \$44) TS Titanium All-Surface Caster (+ \$44) R Black Roll Control Caster (+ \$55)	 IM Black IB Preze IK Brownstone IC Charcoal IF Fog IR Regatta IT Titanium 	See page 387	 NL No Lumbar BL Black Adjustable Lumbar (+ \$33) BY Bullseye Adjustable Lumbar (+ \$33) DW Designer White Adjustable Lumbar (+ \$33) MR Ember Adjustable Lumbar (+ \$33) IR Iris Adjustable Lumbar (+ \$33) KT Krypton Adjustable Lumbar (+ \$33) RE Regatta Adjustable Lumbar (+ \$33) TL Titanium Adjustable Lumbar (+ \$33) 	SB Standard Base PA Polished Aluminum (+ \$119)	T Black DWX Designer White (+ \$39) TI Titanium (+ \$39)	HR Headrest (+\$87) Headrest color will match chair frame selection. Headrest mesh color will match mesh back color selection.
HIWMMHR.	Y 2.	Α.	н.	I M .	C U 1 0 .	BL.	SB.	Τ.	HR

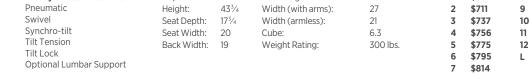
EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721

IGNITION® 2.0

\$911

\$900

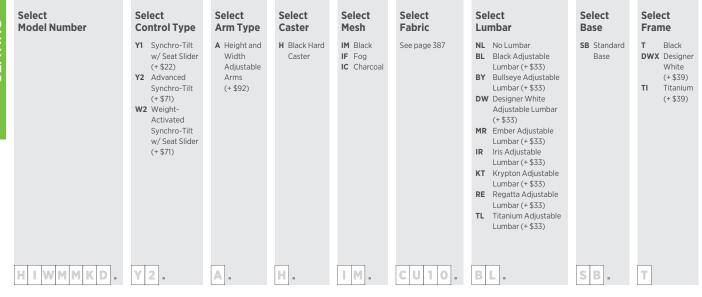
HITLMKD	TASK LOW-BACK	DIMENSIONS					FABRIC PRICE CODES				
	4-Way Stretch Mesh Back Pneumatic Swivel Synchro-tilt Tilt Tension Tilt Lock Optional Lumbar Support See page 369 for additiona	Depth: Height: Seat Depth: Seat Width: Back Width: al specifications an	22 40½ 16 18½ 17½	Back Height: Width (with arms): Width (armless): Cube: Weight Rating: sions.	19 26 20 5.6 300 lbs.	1 2 3 4 5 6 7	\$621 \$648 \$674 \$693 \$712 \$732 \$751	8 9 10 11 12 L	\$771 \$790 \$809 \$829 \$848 \$837		
HIWMMKD	TASK MID-BACK	DIMENSIO	NS			FA	BRIC PRI	CE CO	DES		
	4-Way Stretch Mesh Back	Depth:	24	Back Height:	23	1	\$684	8	\$834		
	Pneumatic	Height:	43¾	Width (with arms):	27	2	\$711	9	\$853		
	Swivel	Seat Depth:	173/4	Width (armless):	21	3	\$737	10	\$872		
HA-LQ	Synchro-tilt	Seat Width:	20	Cube:	6.3	4	\$756	11	\$892		



See page 369 for additional specifications and dimensions.

HON Recommendation: HIWMMKD.Y2.A.H.IM.CU__.BL.SB.T - List Price \$880

HOW TO SPECIFY



\$1386

\$1433

ESAS MOLINA & ROBLES INC. ASG 10060 -MPRI GSA SIN 33721



IGNITION® 2.0

HIWMBT

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	1

DIMENSIONS **FABRIC PRICE CODES TASK MID-BACK BIG & TALL** Depth: 30 Width (with arms): 30 1 \$1217 8 \$1367 4-Way Stretch Mesh Back Width (armless): 30 Height: 47 2 \$1244 9 Pneumatic Seat Depth: 201⁄4 Cube: 15.3 3 \$1270 10 \$1405 Swivel Seat Width: 23¹/2 COM: 1.5 \$1289 11 \$1425 4 Synchro-tilt Seat Height: 18"-22¹/₄" Weight Rating: 450 lbs. 5 \$1308 12 \$1444 Tilt Tension Back Width: 223/4 6 \$1328 L Tilt Lock Back Height: 24³/₄ 7 \$1347 Optional Lumbar Support See page 369 for additional specifications and dimensions.

HON Recommendation: HIWMBT.Y4.V.A.IC.CU__.TL.SB.TI.N - List Price \$1430

HOW TO SPECIFY

Select Model Number	Select Control Type	Select Arm Type	Select Caster	Select Mesh	Select Fabric	Select Lumbar	Select Base	Select Frame	Select Headrest
	Y4 Synchro-Tilt	 V All- Adjustable Arms (includes pivot) (+\$141) N Armless 	A All-Surface Caster	IM Black IF Fog IC Charcoal	See page 387	 NL No Lumbar Black Adjustable Lumbar (+\$33) BY Bullseye Adjustable Lumbar (+\$33) DW Designer White Adjustable Lumbar (+\$33) R Ember Adjustable Lumbar (+\$33) IR Iris Adjustable Lumbar (+\$33) R Regatta Adjustable Lumbar (+\$33) R Regatta Adjustable Lumbar (+\$33) TL Titanium Adjustable Lumbar (+\$33) 	SB Standard Base	T Black DWX Designer (+ \$39) TI Titanium (+ \$39)	N No Headrest HR Headrest (+\$87) Big & Tall headrest frame is black. Mesh color matches mesh back selection.
HIWMBT	Y 4	V _	Α.	IM.	C U 1 0	BL.	SB	Τ.	HR

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721

IGNITION® 2.0

Tilt Tension

Optional Lumbar Support Optional Headrest

Tilt Lock

ABI S EZ

LIST PRICE

HIW	Μ	MS
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TASK MID-BACK

DIMENSIONS

4-Way Stretch Mesh Back and Seat Pneumatic Swivel Synchro-tilt Tilt Tension Tilt Lock Optional Lumbar Support	Depth: Height: Seat Depth: Seat Width: Back Width: Back Height:
Optional Headrest	
See page 368 for additional s	pecifications and

Width (with arms):
Width (armless):
Cube:
Weight Rating:

27 21 10.8 300 lbs. \$846

See p nd dimensions. HIWMMSKD **TASK MID-BACK** DIMENSIONS LIST PRICE 4-Way Stretch Mesh Back and \$806 Depth: 24 Width (with arms): 27 Seat Height: 433/4 Width (armless): 21 Pneumatic 173/4 Seat Depth: Cube: 7.9 Swivel Seat Width: 20 Weight Rating: 300 lbs. Synchro-tilt Back Width:

19

Back Height: 23

24

43³/4

173/4

20

19

23

See page 369 for all other control specifications.

HON Recommendation: HIWMMS.S2.A.H.IM.IMS.BL.SB.T.N - List Price \$1042

HOW TO SPECIFY

Select Model Number	Select Control Type	Select Arm Type	Select Caster	Select Back Mesh	Select Seat Mesh	Select Lumbar	Select Base	Select Frame	Select Headrest
	 Y0 Synchro-Tilt Available on model HIWMMS only Y1 Synchro-Tilt w/ Seat Slider (+ \$22) S2 Limited Recline Advanced Synchro-Tilt (+ \$71) W2 Weight- Activated Synchro-Tilt w/ Seat Slider (+ \$71) 	 N Armless A Height and Width Adjustable Arms (+ \$92) F Fixed Arms (+ \$171) V All- Adjustable Arms (+ \$141) P Fixed Polished Arms (+ \$189) F, V, and P available on model HIWMMS only 	H Black Hard Caster S Black All- Surface Caster (+ \$44) Available on model HIWMMS only	IM Black	IMS Black Mesh	 NL No Lumbar Black Adjustable Lumbar (+ \$33) BY Bullseye Adjustable Lumbar (+ \$33) DW Designer White Adjustable Lumbar (+ \$33) RR Ember Adjustable Lumbar (+ \$33) IR Iris Adjustable Lumbar (+ \$33) IR Iris Adjustable Lumbar (+ \$33) IR Regatta Adjustable Lumbar (+ \$33) TL Titanium Adjustable Lumbar (+ \$33) TL Titanium Adjustable Lumbar (+ \$33) 	SB Standard Base PA Polished Aluminum (+\$119) Available on model HIWMMS only	T Black	N No Headrest HR Headrest (+\$87) Headrest frame color will match chair frame sele⊂tion. Headrest mesh color will match mesh back selection.
HIWMMS	Y 1 .	Α.	Η.	IM.	IMS	BL.	SB	Τ.	N

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MOLINA & ROBLES INC. S G GSA SIN 33721 ABI () EZ 24/7 S level

IGNITION® 2.0 ReActiv®

HITLRA



TASK LOW-BACK	DIMENSION	FABRIC PRICE CODES						
ReActiv [®] Back	Depth:	22	Width (with arms):	26	1	\$696	8	\$846
Pneumatic	Height:	40½	Width (armless):	20	2	\$723	9	\$865
Swivel	Seat Depth:	16	Cube:	10.8	3	\$749	10	\$884
Synchro-tilt	Seat Width:	18½	COM:	1.0	4	\$768	11	\$904
Tilt Tension	Back Width:	171/2	Weight Rating:	300 lbs.	5	\$787	12	\$923
Tilt Lock	Back Height:	19			6	\$807	L	\$912
Optional Lumbar Support					7	\$826		

HIWMRA



	DIMENSION	IS			FA	BRIC PRI	CE CO	DES
ReActiv [®] Back	Depth:	24	Width (with arms):	27	1	\$759	8	\$90
Pneumatic	Height:	43 ³ /4	Width (armless):	21	2	\$786	9	\$928
Swivel	Seat Depth:	173/4	Cube:	10.8	3	\$812	10	\$947
Synchro-tilt	Seat Width:	20	COM:	1.0	4	\$831	11	\$967
Tilt Tension	Back Width:	19	Weight Rating:	300 lbs.	5	\$850	12	\$986
Filt Lock	Back Height:	23			6	\$870	L	\$975
Optional Lumbar Support	Ŭ				7	\$889		

HITSRA



TASK LOW-BACK STOOL	DIMENSION	IS			FA	BRIC PRI	CE CO	DES
ReActiv [®] Back	Depth:	22	Width (with arms):	26	1	\$827	8	\$977
Pneumatic	Height:	52 ¹ /2	Width (armless):	20	2	\$854	9	\$996
Swivel	Seat Depth:	16	Cube:	10.8	3	\$880	10	\$1015
Synchro-tilt	Seat Width:	18 ¹ /2	COM:	1.0	4	\$899	11	\$1035
Tilt Tension	Back Width:	17 ¹ /2	Weight Rating:	300 lbs.	5	\$918	12	\$1054
Tilt Lock	Back Height:	19			6	\$938	L	\$1043
Optional Lumbar Support					7	\$957		

HON Recommendation: HIWMRA.Y2.A.H.__.CU__.BL.SB.T - List Price \$955

HOW TO SPECIFY

Select Model Number	Select Control Type	Select Arm Type	Select Caster	Select Back Color	Select Fabric	Select Lumbar	Select Base	Select Frame	
	 Y0 Synchro-Tilt Y1 Synchro-Tilt w/ Seat Slider (+ \$22) Y2 Advanced Synchro-Tilt (+ \$71) Y3 Synchro-Tilt with Independent Back Angle (+ \$114) S0 Limited Synchro-Tilt (for HITSRA only) S1 Limited Synchro-Tilt w/ Seat Slider (+ \$22 for HITSRA only) W2 Weight-Activated Synchro-Tilt w/ Seat Slider (+ \$71) Specify S0 or S1 for HITSRA model ONLY 	 N Armless A Height and Width Adjustable Arms (+\$92) V All-Adjustable Arms (includes pivot) (+ \$141) F Fixed Arms (+ \$71) P Fixed Arms - Polished (+ \$189) 	 H Black Hard Caster S Black All- Surface Caster (+ \$44) TS Titanium All- Surface Caster (+ \$44) R Black Roll Control Caster (+ \$55) 	0S Charcoal ReActiv* DWR Designer White ReActiv* TI Titanium ReActiv*	See page 387	 NL No Lumbar Black Adjustable Lumbar (+ \$33) BY Bullseye Adjustable Lumbar (+ \$33) DW Designer White Adjustable Lumbar (+ \$33) MR Ember Adjustable Lumbar (+ \$33) IR Iris Adjustable Lumbar (+ \$33) IR Krypton Adjustable Lumbar (+ \$33) RE Regatta Adjustable Lumbar (+ \$33) TL Titanium Adjustable Lumbar (+ \$33) 	SB Standard Base PA Polished Aluminum (+ \$119)	 T Black Designer White (+ \$39 for HITLRA and HIWMRA; + \$60 for HITSRA) TI Titanium (+ \$39 for HITLRA and HIWMRA; + \$60 for HITSRA) 	SEATING
HITLRA.	Y 2 .	Α.	н.	0 S .	CU10.	BL.	SB.	Т	

171



FABRIC PRICE CODES

EMPRESAS MOLINA & ROBLES INC. ASG IGNITION[®] 2.0 ReActiv[®] 10060 EZ 24/7 S

HI	TL	RA	۱K	D

1

D	IM	E	NS	510	10	۱S	

M	EI	NS	10	NS	

ReActiv [®] Back	Depth:	22	Width (with arms):	26	1	\$656	8	\$806
Pneumatic	Height:	40½	Width (armless):	20	2	\$683	9	\$825
Swivel	Seat Depth:	16	Cube:	5.6	3	\$709	10	\$844
Synchro-tilt	Seat Width:	18½	Weight Rating:	300 lbs.	4	\$728	11	\$864
Tilt Tension	Back Width:	171/2			5	\$747	12	\$883
Tilt Lock	Back Height:	25½			6	\$767	L	\$872
Optional Lumbar Support					7	\$786		

See page 369 for all other control specifications.

TASK LOW-BACK

HIWMRAKD

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TASK MID-BACK	DIMENSION	IS			FA	BRIC PRI	CE CO	DES
ReActiv [®] Back	Depth:	24	Width (with arms):	27	1	\$719	8	\$869
Pneumatic	Height:	43 ³ /4	Width (armless):	21	2	\$746	9	\$888
Swivel	Seat Depth:	173/4	Cube:	6.3	3	\$772	10	\$907
Synchro-tilt	Seat Width:	20	Weight Rating:	300 lbs.	4	\$791	11	\$927
Tilt Tension	Back Width:	19			5	\$810	12	\$946
Tilt Lock	Back Height:	29			6	\$830	L	\$935
Optional Lumbar Support					7	\$849		

See page 369 for all other control specifications.

HON Recommendation: HIWMRAKD.Y2.A.H.__.CU__.BL.SB.T - List Price \$915

HOW TO SPECIFY

פ	Select Model Number	Select Control Type	Select Arm Type	Select Caster	Select Back Color	Select Fabric	Select Lumbar	Select Base	Select Frame
SEALIN		 Y1 Synchro-Tilt w/ Seat Slider (+ \$22) Y2 Advanced Synchro-Tilt (+ \$71) W2 Weight- Activated Synchro-Tilt w/ Seat Slider (+ \$71) 	 N Armless A Height and Width Adjustable Arms (+ \$92) 	H Black Hard Caster	0S Charcoal ReActiv* DWR Designer White ReActiv* TI Titanium ReActiv*	See page 387	 NL No Lumbar BL Black Adjustable Lumbar (+ \$33) BY Bullseye Adjustable Lumbar (+ \$33) DW Designer White Adjustable Lumbar (+ \$33) MR Ember Adjustable Lumbar (+ \$33) IR Iris Adjustable Lumbar (+ \$33) KT Krypton Adjustable Lumbar (+ \$33) RE Regatta Adjustable Lumbar (+ \$33) TL Titanium Adjustable Lumbar (+ \$33) 	SB Standard Base	T Black DWX Designer White (+ \$39) TI Titanium (+ \$39)
	HIWMRAKD.	Y 2 .	Α.	Η.	05.	C U 1 0 .	BL.	SB.	Т

EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721 (C) AB (C) (247) (S) Icon Legend on page 19 LCON Legend on page 19

HIWMU

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TASK MID-BACK Upholstered Back Pneumatic Swivel

Synchro-tilt Tilt Tension

Tilt Lock

D	IM	EI	NS	510	0	Ν	S

Depth:	24	Width
Height:	433/4	Width
Seat Depth:	173/4	Cube:
Seat Width:	20	COM:
Back Width:	19	Weigh
Back Height:	23	

idth (with arms):
idth (armless):
ıbe:
OM:
eight Rating:

27
21
10.8
3.0
300 lbs.

FABRIC PRICE CODES

51048
51096
51145
51193
51242
51290

See page 368 for additional specifications and dimensions.

HIWMUL



TASK MID-BACK WITH	DIMENSION	IS			FA	BRIC PRI	CE CO	DES
ADJUSTABLE LUMBAR Upholstered Back Pneumatic Swivel Synchro-tilt Tilt Tension Tilt Lock Adjustable Lumbar	Depth: Height: Seat Depth: Seat Width: Back Width: Back Height:	24½ 43¾ 17¾ 20 19 23	Width (with arms): Width (armless): Cube: COM: Weight Rating:	27 21 10.8 3.0 300 lbs.	1 2 3 4 5 6	\$765 \$830 \$895 \$944 \$992 \$1041	7 8 9 10 11 12	\$1089 \$1137 \$1186 \$1234 \$1283 \$1331

See page 368 for additional specifications and dimensions.

HON Recommendation: HIWMU.Y2.A.H.CU__.NL.SB.T - List Price \$887

HOW TO SPECIFY

Select Model Number	Select Control Type	Select Arm Type	Select Caster	Select Fabric	Select Lumbar	Select Base	Select Frame
	 Y0 Synchro-Tilt Y1 Synchro-Tilt w/ Seat Slider (+ \$22) Y2 Advanced Synchro- Tilt (+ \$71) Y3 Synchro-Tilt with Independent Back Angle (+ \$114) W2 Weight-Activated Synchro-Tilt w/ Seat Slider (+ \$71) 	 N Armless A Height and Width Adjustable Arms (+ \$92) V All-Adjustable Arms (+ \$141) F Fixed Arms (+ \$71) P Fixed Arms - Polished (+ \$189) 	 H Black Hard Caster S Black All- Surface Caster (+ \$44) TS Titanium All- Surface Caster (+ \$44) R Black Roll Control Caster (+ \$55) 	See page 387	NL No Lumbar Specify for model HIWMU only AL Adjustable Lumbar Specify for model HIWMUL only	SB Standard Base PA Polished Aluminum (+ \$119)	T Black DWX Designer White (+ \$39) TI Titanium (+ \$39)
HIWMU.	Y 2.	Α.	Η.	C U 1 0.	NL.	SB.	Т

IGNITION[®] 2.0 Upholstered 10060 GSA SIN 33721 ABI) EZ 🖌 24/7 🤇

HIWMUKD

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TASK MID-BACK Upholstered Back

Pneumatic

Synchro-tilt

Tilt Tension

Tilt Lock

Swivel

DIMENSIONS

Depth:	24
Height:	43
Seat Depth:	173
Seat Width:	20
Back Width:	19

1	Back Height:
3/4	Width (with arms):
3/4	Width (armless):
)	Cube:
	Weight Rating:

23

27

21

6.3

300 lbs.

FA	BRIC PRI	CE CO	DES
1	\$684	8	\$10
2	\$749	9	\$110
3	\$814	10	\$115
4	\$863	11	\$12
5	\$911	12	\$12
6	\$960	L	\$12

\$1008

7

\$1056

\$1105

\$1153

\$1202

\$1250

\$1223

See page 369 for additional specifications and dimensions.

HIWMULKD



TASK MID-BACK WITH	DIMENSIONS				FA	FABRIC PRICE CODES			
ADJUSTABLE LUMBAR Upholstered Back Pneumatic Swivel Synchro-tilt Tilt Tension Tilt Lock Adjustable Lumbar	Depth: Height: Seat Depth: Seat Width: Back Width:	24 ¹ / ₂ 43 ³ / ₄ 17 ³ / ₄ 20 19	Back Height: Width (with arms): Width (armless): Cube: Weight Rating:	23 27 21 6.3 300 lbs.	1 2 3 4 5 6 7	\$725 \$790 \$855 \$904 \$952 \$1001 \$1049	8 9 10 11 12 L	\$1097 \$1146 \$1194 \$1243 \$1291 \$1264	

See page 369 for additional specifications and dimensions.

HON Recommendation: HIWMUKD.Y2.A.H.CU__.NL.SB.T - List Price \$847

HOW TO SPECIFY

Select Model Number	Select Control Type	Select Arm Type	Select Caster	Select Fabric	Select Lumbar	Select Base	Select Frame
	 Y1 Synchro-Tilt w/ Seat Slider (+ \$22) Y2 Advanced Synchro- Tilt (+ \$71) W2 Weight-Activated Synchro-Tilt w/ Seat Slider (+ \$71) 	N Armless A Height and Width Adjustable Arms (+ \$92)	H Black Hard Caster	See page 387	NL No Lumbar Specify for model HIWMUKD only AL Adjustable Lumbar Specify for model HIWMULKD only	SB Standard Base	T Black DWX Designer White (+ \$39) TI Titanium (+ \$39)
HIWMUKD.	Y 2 .	Α.	Η.	C U 1 0.	NL.	SB.	Т

THE OFFICE BY EMR (787) 798-4474

HON. February 2024 Shared Spaces Pricer

EMPRESAS MOLINA & ROBLES INC. ASG GSA SIN 33721 EXCEPT AS NOTED



con Legend on page 19

ASG 10060 IGNITION[®] 2.0 Accessories

HI2ATA	ADJUSTABLE ARMS	DIMENSIONS		LIST PRICE
	Height and Width	Adjustable Arms Width:	17-19½ 8-11	\$163
	Functions: S (Function Key on pages 252-253)	Height from Seat: Ship Weight:	8	
		Cube: rd models. Contact Custor	1.0 ner Support for Big & Tall arm packs.	
HI2AAA	ALL-ADJUSTABLE ARMS	DIMENSIONS		LIST PRICE
	Height, Width, Depth and Pivot	Adjustable Arms Width:	17-20	\$219
$\sim \mathbb{P}$	·····	Height from Seat:	7-11	
		Ship Weight: Cube:	8 1.0	
	Can only be used with standa		ner Support for Big & Tall arm packs.	
HI2FHA	FIXED HEIGHT ARMS	DIMENSIONS		LIST PRICE
		Arm Width:	20	\$151
		Height from Seat: Ship Weight:	9½ 7	
	-	Cube:	1.0	
	Can only be used with standa	rd models. Contact Custor	ner Support for Big & Tall arm packs.	
IIPAA	POLISHED ALUMINUM ARMS	DIMENSIONS		LIST PRICE
\sim	Fixed Height	Arm Width: Height from Seat:	20 9½	\$249
		Ship Weight:	10	
C ×	Can only be used with standa	Cube:	1.0 ner Support for Big & Tall arm packs.	
HILMBR		DIMENSIONS		LIST PRICE
TILMDR	LONDAR SOFF ORT	Ship Weight:	8	\$45
M		Cube:	1.0	
HSCASTER	SET OF 5 ALL-SURFACE CASTERS	DIMENSIONS		LIST PRICE
HSCASTER		Size: 60n	ım	\$75
	CASTERS	Size: 60n Ship Weight: 2 Cube: 0.1	ım	
		Size: 60n Ship Weight: 2 Cube: 0.1	ım	
HSCASTER	CASTERS	Size: 60n Ship Weight: 2 Cube: 0.1	ım	
	CASTERS	Size: 60n Ship Weight: 2 Cube: 0.1	ım	
DEN MARKET	CASTERS Available in Black finish only,	Size: 60n Ship Weight: 2 Cube: 0.1	ım	
	CASTERS Available in Black finish only,	Size: 60n Ship Weight: 2 Cube: 0.1	ım	
DPEN MARKET HOW TO SPEC Select	CASTERS Available in Black finish only, IFY Select	Size: 60n Ship Weight: 2 Cube: 0.1	ım	
OPEN MARKET	CASTERS Available in Black finish only, IFY Select Frame	Size: 60n Ship Weight: 2 Cube: 0.1	ım	
DPEN MARKET HOW TO SPEC Select	CASTERS Available in Black finish only, IFY Select Frame T Black DWX Designer White	Size: 60n Ship Weight: 2 Cube: 0.1	ım	
DEEN MARKET	CASTERS Available in Black finish only, IFY Select Frame T Black DWX Designer White TI Titanium	Size: 60n Ship Weight: 2 Cube: 0.1	Im	
DEN MARKET HOW TO SPEC Select Model Number	CASTERS Available in Black finish only, Available in Black finish only, Select Frame T Black DWX Designer White TI Titanium Not specified for model HIPAA	Size: 60n Ship Weight: 2 Cube: 0.1	Im	
DPEN MARKET HOW TO SPEC Select Model Number	CASTERS Available in Black finish only, IFY Select Frame T Black DWX Designer White TI Titanium	Size: 60n Ship Weight: 2 Cube: 0.1	Im	
DPEN MARKET HOW TO SPEC Select Model Number	CASTERS Available in Black finish only, FY Select Frame T Black DWX Designer White TI Titanium Not specified for model HIPAA T	Size: 60n Ship Weight: 2 Cube: 0.1	ım	
DPEN MARKET HOW TO SPEC Select Model Number	CASTERS Available in Black finish only, FY Select Frame T Black DWX Designer White TI Titanium Not specified for model HIPAA T	Size: 60n Ship Weight: 2 Cube: 0.1	Im	
H I 2 A T A . HOW TO SPEC Select	CASTERS Available in Black finish only, Available in Black finish only, Select Frame T Black DWX Designer White TI Titanium Not specified for model HIPAA T IFY Select Select	Size: 60n Ship Weight: 2 Cube: 0.1 no specification needed.	Im	
DPEN MARKET HOW TO SPEC Select Model Number H 1 2 A T A . HOW TO SPEC Select	CASTERS Available in Black finish only, Available in Black finish only, Select Frame T Black DWX Designer White TI Titanium Not specified for model HIPAA T I I I I I I I I I I I I I I I I I I	Size: 60n Ship Weight: 2 Cube: 0.1		
DPEN MARKET HOW TO SPEC Select Model Number H 1 2 A T A . HOW TO SPEC Select	CASTERS Available in Black finish only, Available in Black finish only, Select Frame T Black DWX Designer White TI Titanium Not specified for model HIPAA T IFY Select Lumbar Color BL Black MR Ember	Size: 60m Ship Weight: 2 Cube: 0.1 no specification needed.	Im	

EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721 IGNITION[®] 2.0 ACCESSORIES

HI2HR	MESH HEADREST	DIMENSIONS		LIST PRICE
		Mesh Width: Mesh Height: Ship Weight:	12 6 3	\$180
p.s.		Cube:	1.0	

NOTES: Headrest is compatible with Ignition* mid-back mesh back models HIWMM, HIWMMKD, HIWMMS, and HIWMMSKD purchased after July 2021.

HI2BTHR



BIG & TALL MESH HEADREST

DIMENSIONS Mesh Width: Mesh Height: Ship Weight: Cube:

)

12

6

3 1.0 LIST PRICE \$189

NOTES: Headrest is compatible with Ignition® mid-back mesh back Big & Tall model HIWMBT.

HOW TO SPECIFY

Select Model Number	Select Mesh	Select Frame
	IM Black IB Breeze IK Brownstone IC Charcoal IF Fog IR Regatta IT Titanium	T Black DWX Designer White (+ \$39) TI Titanium (+ \$39)
H I 2 H R .	I M .	т

HOW TO SPECIFY

THE OFFICE BY EMR (787) 798-4474

SEATING

Select Model Number	Select Mesh	Select Frame
	IM Black IC Charcoal IF Fog	T Black
HIZBTHR.	I M .	Т

HON. February 2024 Shared Spaces Pricer SEATING

EMPRESAS MOLINA & ROBLES INC. ASG A & ROBLES INC. ASG 10060 **IGNITION**® Multi-Purpose Chair Options

ARM STYLE	CODE	DESCRIPTION	PRICE	MESH STYLE	CODE	DESCRIPTION	PRICE
	Ν	Armless	+ \$0		IM IB	Black	+ \$0
					IK	Breeze Brownstone	+ \$0 + \$0
	F	Fixed Arms	+ \$33		IC IF	Charcoal	+ \$0 + \$0
					IR	Fog Regatta	+ \$0 + \$0
				-	IT	Titanium	+ \$0
CASTERS/					U	Upholstered	+ \$0
GLIDE	CODE	DESCRIPTION	PRICE	FRAME	CODE	DESCRIPTION	PRICE
	н	Black Hard Caster	+ \$0				
OM					T CBK	Black Charblack	+ \$0 + \$0
4	S	Black All-Surface Caster	+ \$33		PK7	Textured Designer White	+ \$39
(M)					PLAT PR8T	Textured Platinum Metallic Textured Silver	+ \$0 + \$39
1	Е	Glide	+\$0			cting PR8T, unit will be produ	
	Casters	only available on HIGS6			titaniun glides	n colored arm caps, back frar	ne, &
						cting PK7, unit will be produc	
					Designe & glides	er White colored arm caps, ba S	ack frame,
					black ar	cting PLAT, unit will be produ m caps, black back frame, bl and platinum colored legs	
					Refer to visualiz	Configurator on HON.com 1 ation	for

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721 IGNITION®

IGNITION® Multi-Purpose

Four Legs

level		ABI		24/7
	lcon L	egend	on pa	age 19

FABRIC PRICE CODES



MULTI-PURPOSE

DIM	ENS	IONS

Depth:	213/4	Seat to Floor He
Width:	25	Usable Seat Dep
Height:	33 ½	Ship Weight:
Seat Depth:	173/8	Cube:
Seat Width:	183/4	COM (upholster
Back Width:	18¼	COM (mesh/Re/
Back Height:	181/8	Weight Rating:
Arm Width:	211/2	

eat to Floor Height:	183⁄8	1	\$576	8	\$800
Jsable Seat Depth:	173/8	2	\$616	9	\$829
ihip Weight:	28	3	\$655	10	\$858
Cube:	15.1	4	\$684	11	\$887
COM (upholstered back):	1.5	5	\$712	12	\$916
COM (mesh/ReActiv® back):	1.0	6	\$741	L	\$900
Veight Rating:	300 lbs.	7	\$771		

NOTES: Stacks 4-high.

ReActiv[®] back option not available on FC models.

HISB6	MULTI-PURPOSE	DIMENSIO	NS			FA	BRIC PRI	CE CO	DES
	Sled Base	Depth:	23 ³ /4	Seat to Floor Height:	183/8	1	\$576	8	\$800
		Width:	25	Usable Seat Depth:	17 ³ /8	2	\$616	9	\$829
		Height:	33 ½	Ship Weight:	30	3	\$655	10	\$858
		Seat Depth:	173/8	Cube:	15.1	4	\$684	11	\$887
		Seat Width:	183⁄4	COM (upholstered back):	1.5	5	\$712	12	\$916
	_))	Back Width:	18¼	COM (mesh/ReActiv® back):	1.0	6	\$741	L	\$900
	\geq	Back Height:	181/8	Weight Rating:	300 lbs.	7	\$771		
		Arm Width:	211/2						

ReActiv[®] back option not available on FC models.

HICS7	CAFÉ-HEIGHT STOOL	CAFÉ-HEIGHT STOOL DIMENSIONS							FABRIC PRICE CODES			
	Four Legs	Depth:	23	Seat to Floor Height:	31	1	\$727	8	\$951			
		Width:	25	Usable Seat Depth:	173/8	2	\$767	9	\$980			
		Height:	461/2	Ship Weight:	37	3	\$806	10	\$1009			
		Seat Depth:	173⁄8	Cube:	21.8	4	\$835	11	\$1038			
		Seat Width:	183⁄4	COM (upholstered back):	1.5	5	\$863	12	\$1067			
		Back Width:	181/4	COM (mesh/ReActiv [®] back):	1.0	6	\$892	L	\$1051			
	4	Back Height:	181/8	Weight Rating:	300 lbs.	7	\$922					
		Arm Width:	211/2									
	>											

ReActiv[®] back option not available on FC models.

HON Recommendation: HIGS6.F.H.IM.CU__.T - List Price \$609

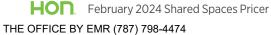
HOW TO SPECIFY

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Select Model Number	Select Arm Type	Select Glide	Select Back Type	Select Fabric	Select Frame
	F Fixed Arms (+ \$33)N Armless	 E Glide H Black Hard Caster S Black All-Surface Caster (+ \$33) Casters available on HIGS6 only 	IM Black IF Fog IB Breeze IR Regatta IK Brownstone IT Titanium IC Charcoal ReActiv* (+ \$33) U OS Charcoal ReActiv* (+ \$33) U DWR Designer White ReActiv* (+ \$33) U Upholstered	See page 387	T Black Charblack PK7 Extured Designer White (+ \$39) PLAT Textured Platinum Metallic Textured Silver (+ \$39)
H I G S 6 .	F.	н.	1 M.	CU10.	Т



SAS MOLINA & ROBLES INC. ASG **IGNITION®** 24/7 Multi-Fabric Multi-Purpose leve ABI

HIGS6DF

MULTI-PURPOSE

DIMENSIONS

Multi-Fabric	Depth:	21 ³ /4	Arm Width:	211/2	1	\$654	
Four Legs	Width:	25	Seat to Floor Height:	18 ³ /8			
	Height:	33 ¹ / ₂	Usable Seat Depth:	173/8	Ad	d to Base F	Price Above
	Seat Depth:	173/8	Ship Weight (upholstered back):	28		Back	Seat
	Seat Width:	183/4	Cube (upholstered back):	15.1	2	\$20	\$20
	Back Width:	181/4	COM (back):	0.75	3	\$20 \$40	\$20 \$40
	Back Height:	181/8	COM (seat):	0.75	4	\$ 4 0 \$55	\$ 4 0 \$55
			Weight Rating:	300 lbs.	5	\$55 \$68	
					-		\$68
					6	\$84	\$84
					7	\$98	\$98
					8	\$113	\$113
					9	\$127	\$127

\$55 \$68 \$84 \$98 \$113 \$127 \$127 10 \$142 \$142 11 \$156 \$156 \$171 \$171 12 L \$162 \$162

FABRIC PRICE CODES

NOTES: Stacks 4-high.

HISB6DF



MULTI-PURPOSE Multi-Fabric Sled Base

Depth: Width: Height: Seat Depth: Seat Width: Back Width:

DIMENSIONS

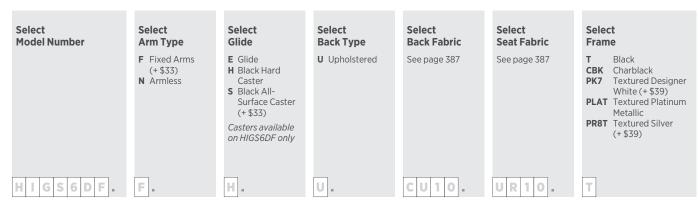
233/4 Arm Width: 211/2 25 Seat to Floor Height: 183/8 331/2 Usable Seat Depth: 173/8 173/8 Ship Weight (upholstered back): 30 183/4 Cube (upholstered back): 15.1 18¼ COM (back): 0.75 Back Height: 18¹/₈ COM (seat): 0.75 Weight Rating: 300 lk

FABRIC PRICE CODES

	1	\$651	
	Add	d to Base P	rice Above
		Back	Seat
	2	\$20	\$20
	3	\$40	\$40
	4	\$55	\$55
bs.	5	\$68	\$68
	6	\$84	\$84
	7	\$98	\$98
	8	\$113	\$113
	9	\$127	\$127
	10	\$142	\$142
	11	\$156	\$156
	12	\$171	\$171
	L	\$162	\$162

HON Recommendation: HIGS6DF.F.S.U.CU__.UR__.T - List Price \$720

HOW TO SPECIFY



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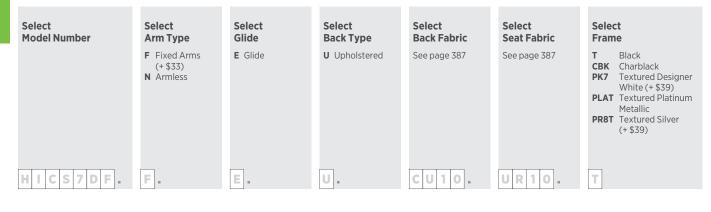
EMPRESAS MOLINA & ROBLES INC. ASG IGNITION[®] Multi-Fabric Stools 10060 GSA SIN 33721 (level) () ABI () 24/7

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con L	egend	on p	age 1	g

HICS7DF	CAFÉ-HEIGHT STOOL	DIMENSION	IS			FA	BRIC PRIC	CE CODES
	Multi-Fabric Four Legs	Depth: Width: Height: Seat Depth: Seat Width: Back Width: Back Height:	23 25 46½ 17¾ 18¾ 18¼ 18¼ 18⅓	Arm Width: Seat to Floor Height: Usable Seat Depth: Ship Weight (upholstered back): Cube (upholstered back): COM (back): COM (seat): Weight Rating:	211/2 31 173/8 37 21.8 0.75 0.75 300 lbs.	1 2 3 4 5 6 7 8 9 10 11 12 L	\$802 d to Base Pr Back \$20 \$40 \$55 \$68 \$84 \$98 \$113 \$127 \$142 \$156 \$171 \$162	ice Above Seat \$20 \$40 \$55 \$68 \$84 \$98 \$113 \$127 \$142 \$156 \$171 \$162

HON Recommendation: HICS7DF.F.E.U.CU__.UR__.T - List Price \$835

HOW TO SPECIFY



10060 IGNITION® Guest EMPRESAS MOLINA & ROBLES INC. ASG GSA SIN 33721 ABI (level) 24/7

GUEST CHAIR

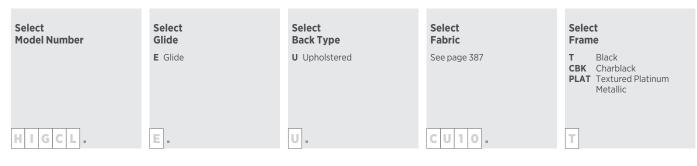
HIGCL

DIMENSIONS **FABRIC PRICE CODES**

Fixed Arms	Depth:	24	Arm Width:	191/4	1	\$633	8	\$931
Glides	Width:	23	Seat to Floor Height:	18½	2	\$686	9	\$970
	Height:	351/2	Usable Seat Depth:	163/4	3	\$738	10	\$1008
	Seat Depth:	18	Ship Weight:	42	4	\$776	11	\$1048
	Seat Width:	191/2	Cube:	15.2	5	\$815	12	\$1086
	Back Width:	191/2	COM:	2.0	6	\$854	L	-
	Back Height:	20	Weight Rating:	300 lbs.	7	\$892		

HON Recommendation: HIGCL.E.U.CU__.T - List Price \$633

HOW TO SPECIFY



IB50	BARIATRIC LOUNGE	DIMENSION	IS			FA	BRIC PRIC	CE CO	DES
	Fixed Arms	Depth:	251/2	Arm Width:	30	1	\$1837	8	\$2209
	Glides	Width:	333/8	Seat to Floor Height:	20	2	\$1902	9	\$2258
		Height:	353/4	Usable Seat Depth:	183/4	3	\$1967	10	\$2306
		Seat Depth:	183⁄4	Ship Weight:	70	4	\$2016	11	\$2355
		Seat Width:	29¾	Cube:	27.5	5	\$2064	12	\$2403
		Back Width:	29	COM:	2.5	6	\$2113	L	_
6		Back Height:	191/4	Weight Rating:	500 lbs.	7	\$2161		

HOW TO SPECIFY

Select Model Number	Select Arm Type	Select Glide	Select Back Type	Select Fabric	Select Frame
	F Fixed Arms	E Glide	U Upholstered	See page 387	T Black CBK Charblack PLAT Textured Platinum Metallic
H I B 5 0.	Γ.	Ε.	U.	C U 1 0.	Т

EMPRESAS MOLINA & ROBLES INC. ASG 10060 IGNITION® Task Chair Options

ARM STYLE	CODE	DESCRIPTION	PRICE	BACK STYLE	CODE	DESCRIPTION	PRI
	Ν	Armless	+\$0		U	Upholstered	+ \$(
	F	Fixed Arms	+ \$71		М	Mesh	+ \$(
	A	Height and Width Adjustable Arms	+ \$92	BASE	CODE	DESCRIPTION	PRIC
	v	All-Adjustable Arms (includes Pivot)	+ \$141		SB	Standard Base	+ \$(
	Ρ	Fixed Polished Aluminum	+ \$189		ΡΑ	Polished Aluminum	+ \$1
	·	Arms	4100				
CASTERS	CODE	DESCRIPTION	PRICE				
Ĩ	н	Black Hard Caster	+\$0				
SB)	S	Black All-Surface Caster	+ \$44				

HOD. February 2024 Shared Spaces Pricer SEATING THE OFFICE BY EMR (787) 798-4474

SEATING

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EMPRESAS MOLINA & ROBLES INC. ASG 10060 IGNITION® Fabric Options

HON BRANDED FABRICS

GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE L
Apex Centurion Compass** Contourett Dapper Ensemble Hamilton Inertia Noble Seating Optic** Pebble Vibe	Appoint Seating Blume Clyde Dotty Kai Rush Spin Seating Wavelength Whisper Vinyl	GRADE S Bradbury Getaway Moxie Notion Parker** Purl Quill Saxony	Constance with Supreen™ Livi with Supreen™ Lugano with Supreen™ Oxford with Supreen™	Denver Leather*

For a complete list of fabrics, including partnership fabrics, go to hon.com/fabricsandfinishes.

Reference Fabric Color Combinations on pages 20-25 for color codes and legend on page 21 for lead times. For additional HON to Supply COM fabric grade pricing, go to **honready.hon.com** and click on the HON to Supply COM link.

*Denver Leather (SS) may not be available on every model within a specific series, please refer to the model's page for details.

**Not available as a back upholstery on Ignition® 2.0.

For Fire Code model, availability, and ordering method, refer to page 258. Available on select models, contact HON Customer Support for availability.

EMPRESAS MOLINA & ROBLES INC. ASG 10060

IGNITION®

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17-19¹/₂

17-21¹/2

153/4

50

45

10.8

10.8

2.0 1.0 300 lbs.

20

on Legend on page 19

HITL1



TASK LOW-BACK

Pneumatic Back Height Adjustment Swivel Tilt Tilt Tension Tilt Lock Functions: **A, B, E, J, K, L** (*Function Key on pages* 252-253)

DIMENSIONS

Upholstered Back	
Width:	17½
Upholstered Back	
Height:	183/4-213/4
Mesh Back Width:	171/2
Mesh Back Height:	203/4-231/4
Depth:	36
Width:	271/2
Height:	41
Seat Depth:	17
Seat Width:	19

Adjustable Arms Width:
Fixed Arms Width:
Seat to Floor Height:
Usable Seat Depth:
Ship Weight (upholstered back):
Ship Weight (mesh back):
Cube (upholstered back):
Cube (mesh back):
COM (upholstered back):
COM (mesh back):
Weight Rating:

FABRIC PRICE CODES

1	\$833	8	\$1131
2	\$886	9	\$1170
3	\$938	10	\$1208
4	\$976	11	\$1248
5	\$1015	12	\$1286
6	\$1054	L	-
7	\$1092		

FABRIC PRICE CODES

\$1237

\$1276

\$1314

\$1354

\$1392

NOTES: See page 392 for arm packs.

HITL2



TASK LOW-BACK Pneumatic Back Height Adjustment Synchro-tilt Tilt Tension Tilt Lock Seat Glide Functions: A, B, D, E, J, A-D, L (Function Key on pages 252-253)

DIMENSIONS

Upholstered Back	
Width:	171/2
Upholstered Back	
Height:	19 ¹ /2-22 ¹ /2
Mesh Back Width:	171/2
Mesh Back Height:	203/4-231/4
Depth:	381/2
Width:	27 ¹ / ₂
Height:	43
Seat Depth:	16-18
Seat Width:	19

NOTES: See page 392 for arm packs.

HITL3 **TASK LOW-BACK** DIMENSIONS **FABRIC PRICE CODES** Pneumatic Upholstered Back Adjustable Arms Width: 17-191/2 1 \$1001 8 \$1299 Back Height Adjustment Fixed Arms Width: \$1338 Width: 171/2 20 2 \$1054 9 Synchro-tilt Upholstered Back 17-211/2 3 \$1106 10 \$1376 Seat to Floor Height: Back Angle Adjustment Height: 203/8-233/8 Usable Seat Depth: 14½-16½ 4 \$1144 11 \$1416 Tilt Tension Mesh Back Width: 171/2 \$1183 \$1454 Ship Weight (upholstered back): 58 5 12 Tilt Lock Mesh Back Height: 203/4-231/4 Ship Weight (mesh back): 53 6 \$1222 L Seat Glide Cube (upholstered back): 10.8 \$1260 Depth: 39 7 Functions: Width: 27 Cube (mesh back): 10.8 A, B, D, E, A-D, A-E, L Height: 44 COM (upholstered back): 2.0 (Function Key on pages Seat Depth: 16-18 COM (mesh back): 1.0 252-253) Seat Width: 19 Weight Rating: 300 lbs.

NOTES: See page 392 for arm packs.

HON Recommendation: HITL1.A.H.M.CU__.T.SB - List Price \$925

SEATING

HOW TO SPECIFY

Select Model Number	Select Arm Type	Select Caster/Glide	Select Back Type	Select Fabric	Select Frame	Select Base
	 N Armless F Fixed Arms - Black (+ \$71) A Height and Width Adjustable Arms (+ \$92) V All-Adjustable Arms (includes Pivot) (+ \$141) P Fixed Arms - Polished (+ \$189) 	 H Black Hard Caster S Black All-Surface Caster (+ \$44) 	U Upholstered M Mesh	See page 387	T Black	SB Standard Base PA Polished Aluminum (+ \$119)
HITL1.	Α.	Η.	Μ.	CU10.	Τ.	SB



SAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721

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IGNITION®

FABRIC PRICE CODES

HIWM1

MID-BACK

Pneumatic
Back Height Adjustmen
Swivel
Tilt
Tilt Tension
Tilt Lock
Functions: A, B, E, J, K, (Function Key on pages 252-253)

DIMENSIONS

	Upholstered Back Width:	18½	Seat to Floor Height:	17-21½	1	\$914	8	\$1212
stment	Upholstered Back Height:	21-24	Usable Seat Depth:	171/8	2	\$967	9	\$1251
	Mesh Back Width:	19	Ship Weight (upholstered back):	54	3	\$1019	10	\$1289
	Mesh Back Height:	211/2-24	Ship Weight (mesh back):	48	4	\$1057	11	\$1329
	Depth:	351/2	Cube (upholstered back):	10.8	5	\$1096	12	\$1367
	Width:	27	Cube (mesh back):	10.8	6	\$1135	L	\$1238
E, J, K, L	Height:	44	COM (upholstered back):	2.0	7	\$1173		
pages	Seat Depth:	18	COM (mesh back):	1.0				
	Seat Width:	20	Weight Rating:	300 lbs.				
	Adjustable Arms Width:	18-201/2						
	Fixed Arms Width:	20						

NOTES: See page 392 for arm packs.

HIWM2



MID-BACK Pneumatic Back Height Adjustment Synchro-tilt Tilt Tension Tilt Lock Seat Glide

Functions: A, B, D, E, J, A-D, L (Function Key on pages 252-253)

MID-BACK

DIMENSIONS

181/2	Seat to Floor
21-24	Usable Seat I
19	Ship Weight
211/2-24	Ship Weight
38	Cube (uphols
27	Cube (mesh
461/2	COM (uphols
17-19	COM (mesh l
20	Weight Ratir
18-20 ¹ / ₂	
20	
	21-24 19 21½-24 38 27 46½ 17-19 20 18-20½

FABRIC PRICE CODES

FABRIC PRICE CODES

loor Height: eat Depth: ght (upholstered back): ght (mesh back): holstered back): esh back): sh back): esh back): eating:	17¼-21¾ 16¼-18¼ 58 52 10.8 10.8 2.0 1.0 300 lbs.	1 2 3 4 5 6 7	\$1012 \$1065 \$1117 \$1155 \$1194 \$1233 \$1271	8 9 10 11 12 L	\$1310 \$1349 \$1387 \$1427 \$1465 \$1336
lating:	300 lbs.				

NOTES: See page 392 for arm packs.

HIWM3

DIMENSIONS

Pneumatic Back Height Adjustment Synchro-tilt Back Angle Adjustment Tilt Tension Tilt Lock Seat Glide Functions:	Upholstered Back Width: Upholstered Back Height: Mesh Back Width: Mesh Back Height: Depth: Width: Height: Seat Depth:	21-24 19 21½-24 39 27 44 17-19	Seat to Floor Height: Usable Seat Depth: Ship Weight (upholstered back): Ship Weight (mesh back): Cube (upholstered back): Cube (mesh back): COM (upholstered back): COM (mesh back):	58 10.8 10.8 2.0 1.0	1 2 3 4 5 6 7	\$1079 \$1132 \$1184 \$1222 \$1261 \$1300 \$1338	8 9 10 11 12 L	\$1377 \$1416 \$1454 \$1494 \$1532 \$1403
Functions: A, B, D, E, A-D, A-E, L (Function Key on pages 252-253)			COM (mesh back): Weight Rating:		,	41330		

NOTES: See page 392 for arm packs.

HON Recommendation: HIWM2.A.H.M.CU__.T.SB - List Price \$1104

HOW TO SPECIFY

	Select Arm Type	Select Caster/Glide	Select Back Type	Select Fabric	Select Frame	Select Base
F A	 N Armless F Fixed Arms - Black (+ \$71) A Height and Width Adjustable Arms (+ \$92) V All-Adjustable Arms (includes Pivot) (+ \$141) P Fixed Arms - Polished (+ \$189) 	H Black Hard Caster S Black All-Surface Caster (+ \$44)	U Upholstered M Mesh	See page 387	T Black	SB Standard Base PA Polished Aluminum (+ \$119)
HIWM1.	Α.	Η.	Μ.	C U 1 0.	Τ.	S B

EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721

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level

HIEH1

IGNITION®



DIMENSIONS

Pneumatic	Depth:	38½	Arm Width:	20	1	\$946	8	\$1244
Back Height Adjustment	Width:	27	Seat to Floor Height:	16 ³ /4-21 ¹ /4	2	\$999	9	\$1283
Swivel	Height:	47½	Usable Seat Depth:	17 ¹ /8	3	\$1051	10	\$1321
Tilt	Seat Depth:	18	Ship Weight:	56	4	\$1089	11	\$1361
Tilt Tension	Seat Width:	20	Cube:	16.0	5	\$1128	12	\$1399
Tilt Lock	Back Width:	20	COM:	2.5	6	\$1167	L	\$1270
Functions: A, B, E, F, K, L (Function Key on pages 252-253)	Back Height:		Weight Rating:	300 lbs.	7	\$1205	-	<i><i>4127</i></i>

NOTES: See page 392 for arm packs.



F	

EXECUTIVE HIGH-BACK	DIMENSION	NS			FA	BRIC PRI	CE CO	DES
Pneumatic	Depth:	41	Arm Width:	20	1	\$1052	8	\$1350
Back Height Adjustment	Width:	27	Seat to Floor Height:	17-21 ¹ /2	2	\$1105	9	\$1389
Synchro-tilt	Height:	49	Usable Seat Depth:	161/2-18	3	\$1157	10	\$1427
Tilt Tension	Seat Depth:	17-19	Ship Weight:	61	4	\$1195	11	\$1467
Seat Glide	Seat Width:	20	Cube:	16.0	5	\$1234	12	\$1505
Functions:	Back Width:	19 ¹ / ₂	COM:	2.5	6	\$1273	L	\$1376
A, B, D, E, J, A-D, L (Function Key on pages 252-253)	Back Height:	243/4-273/4	Weight Rating:	300 lbs.	7	\$1311		-
NOTES: See page 392 for arm pa	acks.							

HIEH3



EXECUTIVE HIGH-BACK DIMENSIONS

EXECUTIVE HIGH-BACK	DIMENSION	NS			FA	BRIC PRI	CE CO	DES
Pneumatic Back Height Adjustment Synchro-tilt Back Angle Adjustment	Depth: Width: Height:	45½ 27 49 17-19	Arm Width: Seat to Floor Height: Usable Seat Depth: Shin Weight:	20 17-21½ 15¼-17¼ 65	1 2 3	\$1113 \$1166 \$1218	8 9 10	\$1411 \$1450 \$1488 \$1520
Tilt Tension Seat Glide	Seat Depth: Seat Width: Back Width:	17-19 20 19½	Ship Weight: Cube: COM:	65 16.0 2.5	4 5 6	\$1256 \$1295 \$1334	11 12 L	\$1528 \$1566 \$1437
Functions: A, B, D, E, A-D, A-E, L (Function Key on pages 252-253)	Back Height:	243/4-273/4	Weight Rating:	300 lbs.	7	\$1372		
NOTES: See page 392 for arm pa	icks.							

HON Recommendation: HIEH1.A.H.U.CU__.T.SB - List Price \$1038

HOW TO SPECIFY

Select Model Number	Select Arm Type	Select Caster/Glide	Select Back Type	Select Fabric	Select Frame	Select Base
	 N Armless F Fixed Arms - Black (+ \$71) A Height and Width Adjustable Arms (+ \$92) V All-Adjustable Arms (includes Pivot) (+ \$141) P Fixed Arms - Polished (+ \$189) 	H Black Hard Caster S Black All-Surface Caster (+ \$44)	U Upholstered	See page 387	T Black	SB Standard Base PA Polished Aluminum (+ \$119)
H I E H 1.	F.	н.	U.	C U 1 0.	Τ.	SB



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SEATING

FABRIC PRICE CODES

SAS MOLINA & ROBLES INC. ASG 10060 <u>GSA SIN 33721</u>

ABI () (EZ 24/7 level

IGNITION®

HITS5

TASK STOOL

FR	
Ô	\checkmark

Pneumatic Swivel Back Height Adjustment Adjustable Footrest Functions: A, B, E

(Function Key on pages 252-253)

DIMENSIONS Upholstered Back Width: 171/2 Upholstered Back Height: Mesh Back Width: 17¹/₂ Mesh Back Height: 20³/₄-23³/₄ Depth: 271/2 Width: 27 Height: 44

Adjustable Arms Width: Fixed Arms Width: Seat to Floor Height: 183/4-213/4 Usable Seat Depth: Ship Weight (upholstered back): Ship Weight (mesh back): Cube (upholstered back): Cube (mesh back): COM (upholstered back): 17 COM (mesh back): Weight Rating: 19

FABRIC PRICE CODES

17-19 ¹ / ₂ 20 23 ⁵ / ₈ -33 ⁵ / ₈ 15 ³ / ₄ 56 S 51 S 10.8	1 2 3 4 5 6 7	\$983 \$1036 \$1088 \$1126 \$1165 \$1204 \$1242	8 9 10 11 12 L	\$1281 \$1320 \$1358 \$1398 \$1436 —
	5	\$1165	12	\$1436
51 🚱	6	\$1204	L	-
10.8	7	\$1242		
10.8				
2.0				
1.0				
300 lbs.				

NOTES: See page 392 for arm packs.

HON Recommendation: HITS5.A.H.M.CU__.T.SB - List Price \$1075

Seat Depth:

Seat Width:

SEATING

HOW TO SPECIFY

Select Model Number	Select Arm Type	Select Caster/Glide	Select Back Type	Select Fabric	Select Frame	Select Base
	 N Armless F Fixed Arms - Black (+ \$71) A Height and Width Adjustable Arms (+ \$92) V All-Adjustable Arms (includes Pivot) (+ \$141) P Fixed Arms - Polished (+ \$189) 	H Black Hard Caster S Black All-Surface Caster (+ \$44)	U Upholstered M Mesh	See page 387	T Black	SB Standard Base
H I T S 5.	Α.	Η.	Μ.	CU10.	т.	S B



EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721 EXCEPT AS NOTED Accessories

HI2ATA	ADJUSTABLE ARMS Height and Width Functions: S (Function Key on pages 252-253)	DIMENSIONS Adjustable Arms Width: Height from Seat: Ship Weight: Cube:	17-19½ 8-11 8 1.0	LIST PRICE \$163
HI2AAA	ALL-ADJUSTABLE ARMS Height, Width, Depth and Pivot	DIMENSIONS Adjustable Arms Width: Height from Seat: Ship Weight: Cube:	17-20 7-11 8 1.0	LIST PRICE \$219
HI2FHA	FIXED HEIGHT ARMS	DIMENSIONS Arm Width: Height from Seat: Ship Weight: Cube:	20 9½ 7 1.0	LIST PRICE \$151
	POLISHED ALUMINUM ARMS Fixed Height	DIMENSIONS Arm Width: Height from Seat: Ship Weight: Cube:	20 9½ 10 1.0	LIST PRICE \$249
HSCASTER	SET OF 5 ALL-SURFACE CASTERS	DIMENSIONS Size: 60m Ship Weight: 2 Cube: 0.1 no specification needed.	ım	LIST PRICE \$75

OPEN MARKET

HOW TO SPECIFY

Select Model Number

Select Frame Specify for models HI2ATA, HI2AAA, and HI2HFA Black Т **DWX** Designer White TI Titanium



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Т

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BACK

EMPRESAS MOLINA & ROBLES INC. ASG 10060 MOTIVATE[®] CHAIRS Want to see more? Scan here to check out hon.com.



MOTIVATE® CHAIRS

A presentation in the morning. A training session in the afternoon. Today's multipurpose spaces are in constant flux, and need an adaptable seating solution that delivers instant comfort for all, while easily moving around to support various activities. Motivate task chairs, stacking/nesting chairs and guest chairs create a streamlined collection of seating that intuitively responds to your body's natural movements and curves. Whether sitting for five minutes or five hours, when you Motivate your team you put everyone at ease.











FEATURES

- Choose plastic, upholstered or 4-Way Stretch mesh back.
- Easily move chairs around the space for quick rearrangement.
- HMN1 nesting/stacking chairs stack four high on the floor.
- HMS1 sled base chairs stack 12 high on the floor or 40 high on a cart.
- HMS2 sled base chairs stack six high on the floor.
- Dynamic flex-zone motion in seat and back provides balance and lumbar support.
- Model HMT5 task stool features an adjustable footring.
- Plastic shell is available in 13 colors.
- Available in hundreds of quality HON fabrics.
- Warranted for users up to 300 lbs.

TASK CHAIR FEATURES

- One-touch seat height adjustment easily moves the seat up and down.
- 360-degree swivel provides freedom of movement in any direction.
- Warranted for users up to 300 lbs.

EMPRESAS MOLINA & ROBLES INC. ASG 10060 MOTIVATE[®] Task Chair Options

MODEL OPTIONS

MODELOPIK	/113						
HMT1		HMT5					
Flex-back		Flex-back					
Upholstered Seat, Pneumatic, Swivel		Upholstered Seat, Pneumatic, Swivel Adjustable Footring					
ARM STYLE	CODE	DESCRIPTION	PRICE	CASTERS	CODE	DESCRIPTION	PRICE
	Ν	Armless	+\$0	OB)	Н	Hard Caster	+\$0
	Α	Adjustable Arms	+ \$77	OÐ	S	All-Surface Caster	+ \$44
BACK STYLE	CODE	DESCRIPTION	PRICE				
	Plasti	c/Upholstered Options:					
	PS	Plastic Shell	+\$0				
	PB	Upholstered	+ \$77				
	4-Wa	y Stretch Options:					
	IM IB IK IC IF IR IT	Black Breeze Brownstone Charcoal Fog Regatta Titanium	+ \$87 + \$87 + \$87 + \$87 + \$87 + \$87 + \$87				
PLASTIC SHELL C	OLOR C	ODES (no upcharge):	Tangelo - RG Regatta - RE Lava - LA	Cherry - CR Mulberry - MB Onyx - ON	Lime - LM Loft - LO White - WT	Calypso - CP Platinum - PT	Surf - BU Shadow - SD
BASE	CODE	DESCRIPTION	PRICE	FRAME			
	SB	Standard Base	+\$0	COLOR	CODE	DESCRIPTION	PRICE
0 1 0					Т	Black	+\$0

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HON. February 2024 Shared Spaces Pricer SEATING

EMPRESAS MOLINA & ROBLES INC. ASG 10060 MOTIVATE® Task Chair Fabric Options

HON BRANDED FABRICS

GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE L
Apex Centurion Compass Contourett Dapper Ensemble Hamilton Inertia Noble Seating Optic Pebble Vibe	Appoint Seating Blume Clyde Dotty Kai Rush Spin Seating Wavelength Whisper Vinyl	GRADE 3 Bradbury Getaway Moxie Notion Parker Purl Quill Saxony	GRADE 4 Constance with Supreen™ Livi with Supreen™ Lugano with Supreen™ Oxford with Supreen™	GRADE L Denver Leather

For a complete list of fabrics, including partnership fabrics, go to hon.com/fabricsandfinishes.

Reference Fabric Color Combinations on pages 20-25 for color codes and legend on page 21 for lead times.

FABRIC PRICE CODES

MOTIVATE® Task Chairs 10060 S



TASK CHAIR Flex-back

Upholstered Seat Pneumatic Swivel

DIMENSIONS

Depth:	271/2	Seat to Floor Height:	17-22 ¹ /8	1	\$601	8	\$825
Width:	27 ¹ /2	Usable Seat Depth:	18	2	\$641	9	\$854
Height:	37 ¹ / ₂	Ship Weight (upholstered back):	39	3	\$680	10	\$883
Seat Depth:	18	Ship Weight (plastic/mesh back):	38	4	\$709	11	\$912
Seat Width:	171/2	Cube (upholstered back):	10.0	5	\$737	12	\$941
Back Width:	191/2	Cube (plastic/mesh back):	10.0	6	\$766	L	_
Back Height:	173/4	COM (upholstered back):	1.5	7	\$796		
Arm Width:	181/2-20	COM (plastic/mesh back):	1.0				
		Weight Rating:	300 lbs.				

() When a Plastic Shell (PS) or Upholstered Back (PB) option is chosen, you must select a shell color. If the mesh back option is chosen, the shell color is not specified.

HMT5

P

TASK STOOL	DIMENSIO	NS			FA	BRIC PRI	CE CO	DES
Flex-back	Depth:	28¼	Seat to Floor Height:	22 ⁷ /8-32 ⁵ /8	1	\$682	8	\$906
Upholstered Seat	Width:	281/4	Usable Seat Depth:	18	2	\$722	9	\$935
Pneumatic	Height:	501/2	Ship Weight (upholstered back):	44	3	\$761	10	\$964
Swivel Adjustable Footring	Seat Depth:	18	Ship Weight (plastic/mesh back):	43	4	\$790	11	\$993
	Seat Width:	171/2	Cube (upholstered back):	10.0	5	\$818	12	\$1022
	Back Width:	191/2	Cube (plastic/mesh back):	10.0	6	\$847	L	_
	Back Height:	173/4	COM (upholstered back):	1.5	7	\$877		
	Arm Width:	181/2-20	COM (plastic/mesh back):	1.0				
			Weight Rating:	300 lbs.				

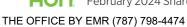
NOTES: Stool model has adjustable footring.

() When a Plastic Shell (PS) or Upholstered Back (PB) option is chosen, you must select a shell color. If the mesh back option is chosen, the shell color is not specified.

HON Recommendation: HMT1.A.H.IM.CU__.SB.T - List Price \$765

HOW TO SPECIFY

	Select Model Number	Select Arm Type	Select Caster	Select Back Type/Color	Select Fabric	Select Base	Select Frame
SEATING		A Adjustable Arms (+ \$77) N Armless	H Hard Caster S All-Surface Caster (+ \$44)	PS Plastic Shell PB Upholstered (+ \$77) If PS or PB options are chosen, select shell color: Plastic Shell Colors RG Tangelo LO LOT CR Cherry PT Platinum LM Lime SD Shadow CP Calypso LA Lava BU Surf ON Onyx RE Regatta WT White MB Mulberry 4-Way Stretch options (+ \$87) IM Black IF Fog IB Breeze IR Regatta IK Brownstone IT Titanium IC Charcoal	See page 407	SB Standard Base	T Black
	H M T 1.	Α.	н.	I M .	C U 1 0.	SB.	т
	H M T 1.	Α.	н.	PSLA.	C U 1 0.	SB.	Т



EMPRESAS MOLINA & ROBLES INC. ASG 10060 MOTIVATE® High-Density Sled Base Chair Options

MODEL OPTIONS



R



High-Density Stacker Sled Leg Base, Set of 4 **High-Density Stacker** Upholstered Seat, Sled Leg Base, Set of 4

ARM STYLE	CODE	DESCRIPTION	PRICE	FRAME	CODE	DESCRIPTION	PRIC	Έ
١	F	Fixed Arms	+ \$33		Y	Chrome	+ \$0)
R K	N	Armless	+\$0		P1 PAINT: CBK P7J P7A PK7 P7L P7M PLAT P8V	Charblack Textured Brownstr Textured Charcoal Textured Designer Textured Loft Textured Muslin Textured Platinum Metallic Textured Titanium	White)
					P2 PAINT: PR8	Textured Silver	+ \$C)
					P3 PAINT: P8S PJF P8P P8N P8J P8F P8M	Atom Bullseye Ember Ion Iris Krypton Regatta	+ \$3	3
PLASTIC SHELL C	OLOR CO	DES (no upcharge):	Tangelo - RG Regatta - RE Lava - LA	Cherry - CR Mulberry - MB Onyx - ON	Lime - LM Loft - LO White - WT	Calypso - CP Platinum - PT	Surf - BU Shadow - SI	D

HON BRANDED FABRICS

GRADE 1	GRADE 2	GRADE 3
Apex	Appoint Seating	Bradbury
Centurion	Blume	Getaway
Compass	Clyde	Moxie
Contourett	Dotty	Notion
Dapper	Kai	Parker
Ensemble	Rush	Purl
Hamilton	Spin Seating	Quill
Inertia	Wavelength	Saxony
Noble Seating	Whisper Vinyl	
Optic		
Pebble		
Vibe		

GRADE 4

Constance with Supreen™ Livi with Supreen™ Lugano with Supreen™ Oxford with Supreen™

For a complete list of fabrics, including partnership fabrics, go to hon.com/fabricsandfinishes.

Reference Fabric Color Combinations on pages 20-25 for color codes and legend on page 21 for lead times. NOTES: Upcharges shown on this page are per chair.

ESAS MOLINA & ROBLES INC. ASG **MOTIVATE®** High-Density Sled Base Chairs

Sled Leg Base

Set of 4

ABI



HMS2

HIGH-DENSITY STACKER DIMENSIONS

	-	
Depth:	23	Arm Width:
Width:	21	Seat to Floor Height:
Height:	321/4	Usable Seat Depth:
Seat Depth:	181/4	Ship Weight:
Seat Width:	173/4	Cube:
Back Width:	171⁄4	Weight Rating:
Back Height:	18	

LIST PRICE PER CARTON

\$1146

18¹/8

173/4

181/4 72 15.2 300 lbs. 10060

(reference single unit @ \$286.50)

NOTES: HMS1 Sled Base chairs stack 12-high on the floor, or 40-high on the chair cart model HMSCART. Field installed glides must be ordered separately and snap-on using existing locations on the sled base frames.

Ganging Chair Glides must be ordered separately and are designed for use on armless models of the Motivate® High-Density Sled Base Chairs only.

	HIGH-DENSITY STACKER	DIMENSION	IS			FA	BRIC PRI	CE CO	DES
	Upholstered Seat	Depth:	23	Arm Width:	181/8	1	\$1467	8	\$1617
\frown	Sled Leg Base	Width:	21	Seat to Floor Height:	181/4	2	\$1494	9	\$1636
r l	Set of 4	Height:	321/4	Usable Seat Depth:	181/4	3	\$1520	10	\$1655
		Seat Depth:	181/4	Ship Weight:	80	4	\$1539	11	\$1675
(A S		Seat Width:	173/4	Cube:	15.2	5	\$1558	12	\$1694
		Back Width:	171/4	COM (per 4 pack):	1.6	6	\$1578	L	_
$\langle \nabla $		Back Height:	171/2	Weight Rating:	300 lbs.	7	\$1597		

NOTES: HMS2 Sled Base chairs stack 6-high on the floor. Field installed glides must be ordered separately and snap-on using existing locations on the sled base frames.

🕕 Ganging Chair Glides must be ordered separately and are designed for use on armless models of the Motivate* High-Density Sled Base Chairs only.



CART	CART FOR CHAIRS

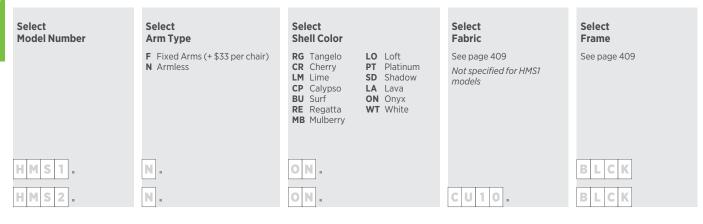
CART FOR HMS1 STACKING E	DIMENSI	LIST PRICE			
CHAIKS	Depth: Width: Height:	34¼ 21¾ 365⁄8	Ship Weight: Cube:	40 7.8	\$659

Holds up to 40 Stacking Chairs.

🚯 Motivate® Sled Base Chairs are ordered and shipped four (4) chairs per carton. Pricing shown is per carton. Each set of four chairs (one carton), must have the same shell/frame color combination. Ordering 2 of Model HMS1, HMS2 will result in 2 cartons being shipped, giving you 8 chairs.

HON Recommendation: HMS1.N.ON.Y - List Price \$1146

HOW TO SPECIFY



HON February 2024 Shared Spaces Pricer SEATING

OPEN MARKET

EMPRESAS MOLINA & ROBLES INC. ASG 10060 MOTIVATE® High-Density Sled Base Chairs

HMSGLD	 GLIDES FOR MOTIVATE* HIGH-DENSITY STACKER Kit includes 48 glides for 12 chairs Field installed Snap-on using existing locations on frames 	DIMENSIONS Ship Weight: 1 Cube: 0.2	LIST PRICE \$90
HMSFLTGLD	FELT GLIDES FOR MOTIVATE* HIGH-DENSITY STACKER • Kit includes 48 glides for 12 chairs • Field installed • Snap-on using existing locations on frames	DIMENSIONS Ship Weight: 1 Cube: 0.2	LIST PRICE \$226
HMSSTLGLD	STEEL GLIDES FOR MOTIVATE* HIGH-DENSITY STACKER • Kit includes 48 glides for 12 chairs • Field installed • Snap-on using existing locations on frames	DIMENSIONS Ship Weight: 1 Cube: 0.2	LIST PRICE \$226
HMSGANG	GANGING CONNECTORS FOR MOTIVATE" HIGH- DENSITY STACKER • 48 ganging connectors • Requires 4 connectors per ganging connection • For use on HMS1.N and HMS2.N only (armless models) • Field installed • Snap-on using existing locations on frames	DIMENSIONS Ship Weight: 1 Cube: 0.2	LIST PRICE \$164

	TYPE OF GLIDE						
Floor Covering	Polycarbonate/Nylon	Felt	Steel				
Carpet	Best	Not Recommended	Good				
Polished concrete	Best	Good	Not Recommended				
Hard wood	Not Recommended	Best	Not Recommended				
Vinyl (includes LVT)	Best	Better	Good				
VCT	Best	Good	Not Recommended				
Tile (Porcelain/Ceramic)	Best	Good	Not Recommended				

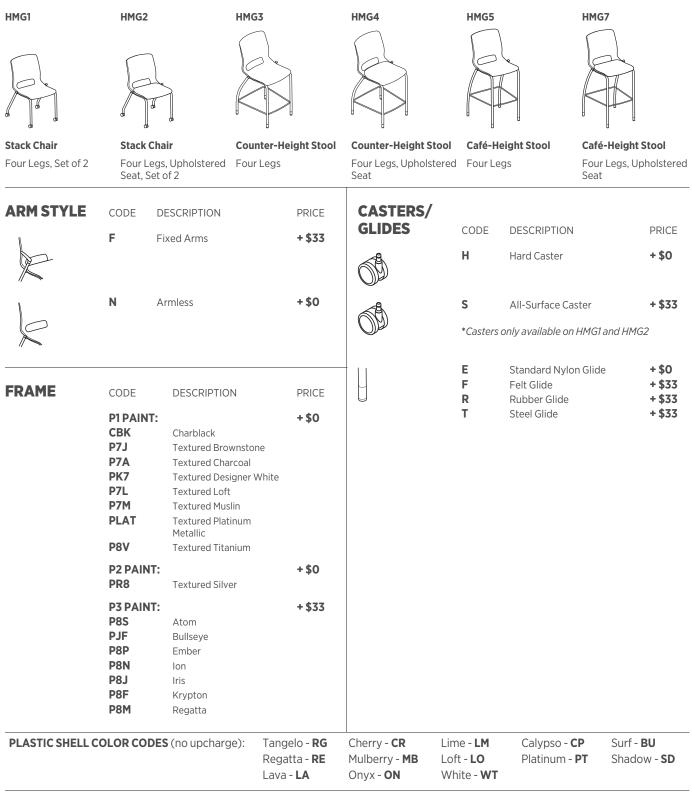
HOW TO SPECIFY

Select **Model Number**

HMSGLD

ESAS MOLINA & ROBLES INC. ASG 10060 **MOTIVATE**[®] 4-Leg Chair Options

MODEL OPTIONS



NOTES: Upcharges shown on this page are per chair.



EMPRESAS MOLINA & ROBLES INC. ASG 10060



MOTIVATE[®] 4-Leg Chairs

HMG1

STACK CHAIR Four Legs

Set of 2

DIMENSIONS

Depth:	23
Width:	21
Height:	321/4
Seat Depth:	181/4
Seat Width:	173⁄4
Back Width:	171⁄4
Back Height:	18

Arm Width:
Seat to Floor Height:
Usable Seat Depth:
Ship Weight:
Cube:
Weight Rating:

18

173/4

18¼

38 13.0

300 lbs.

LIST PRICE PER CARTON

\$745 (reference single unit @ \$372.50)

NOTES: 4-Leg chairs stack 6-high on the floor. Ships two (2) chairs per carton.

HMG2	STACK CHAIR	DIMENSIO	NS			FA	BRIC PRIC	CE CO	DES
\bigcap	Four Legs Upholstered Seat	Depth:	23	Arm Width:	18 1017	1	\$917	8	\$1067
	Set of 2	Width: Height:	21 32¼	Seat to Floor Height: Usable Seat Depth:	18 ¹ / ₄ 18 ¹ / ₄	2	\$944 \$970	9 10	\$1086 \$1105
		Seat Depth:	181/4	Ship Weight:	44	4	\$989	11	\$1125
		Seat Width:	173/4	Cube:	13.0	5	\$1008	12	\$1144
		Back Width:	171⁄4	COM (per 2 pack):	1.0	6	\$1028	L	-
		Back Height:	171⁄2	Weight Rating:	300 lbs.	7	\$1047		

NOTES: 4-Leg chairs stack 6-high on the floor.

Motivate[®] 4-leg Chairs are ordered and shipped two (2) chairs per carton. Pricing shown is per carton. Each set of two chairs (one carton), must have the same shell/frame color combination. Ordering 2 of Model HMG1, HMG2 will result in 2 cartons being shipped, giving you 4 chairs. 4-Leg chairs stack 6-high on the floor.

HON Recommendation: HMG1.N.H.ON.PLAT - List Price \$745

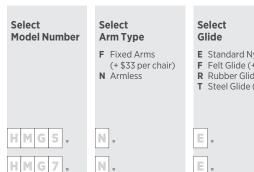
HOW TO SPECIFY

Select Model Number	Select Arm Type	Select Caster/Glide	Select Shell Color	Select Fabric	Select Frame
	F Fixed Arms (+ \$33 per chair) N Armless	 H Hard Caster S All-Surface Caster (+ \$33 per chair) Casters only available on HMG1 and HMG2 E Standard Nylon Glide F Felt Glide (+ \$33 per chair) R Rubber Glide (+ \$33 per chair) T Steel Glide (+ \$33 per chair) 	RGTangeloLOLoftCRCherryPTPlatinumLMLimeSDShadowCPCalypsoLALavaBUSurfONOnyxRERegattaWTWhiteMBMulberryValue	See page 409 Not specified for models HMG1 and HMG5	See page 412
H M G 1.	Ν.	н.	<u> </u>		PLAT
H M G 2 .	Ν.	н.	0 N .	C U 1 0 .	PLAT

197

EMPRESAS MOLINA & ROBLES INC. ASG 10060 MOTIVATE® 4-Leg Chairs GSA SIN 33721

HMG3 COUNTER-HEIGHT STOOL DIMENSIONS									
	Four Legs	Depth: Width: Height: Seat Depth: Seat Width: Back Width: Back Height:	23 21 40 ¹ ⁄ ₂ 18 ¹ ⁄ ₂ 17 ³ ⁄ ₄ 17 ¹ ⁄ ₄ 18	Arm Width: Seat to Floor Height: Usable Seat Depth: Ship Weight: Cube: Weight Rating:	18 24 ¹ / ₂ 18 ¹ / ₂ 26 13.8 300 lbs.	\$5	24		
HMG4	COUNTER-HEIGHT STOOL	DIMENSIO	NS			FA	BRIC PRI	CE CO	DES
	Four Legs Upholstered Seat	Depth: Width: Height: Seat Depth: Seat Width: Back Width: Back Height:	23 21 40½ 18½ 17¾ 17¼ 17½	Arm Width: Seat to Floor Height: Usable Seat Depth: Ship Weight: Cube: COM: Weight Rating:	18 25 18¼ 26 13.8 1.0 300 lbs.	1 2 3 4 5 6 7	\$622 \$649 \$675 \$694 \$713 \$733 \$752	8 9 10 11 12 L	\$772 \$791 \$810 \$830 \$849 —
HMG5	CAFÉ-HEIGHT STOOL	DIMENSIO	NS			LI	ST PRICE		
	Four Legs	Depth: Width: Height: Seat Depth: Seat Width: Back Width: Back Height:	23 21 44½ 18½ 17¾ 17¼ 17¼	Arm Width: Seat to Floor Height: Usable Seat Depth: Ship Weight: Cube: Weight Rating:	18 30 18½ 30 19.3 300 lbs.	\$5	51		
HMG7	CAFÉ-HEIGHT STOOL	DIMENSIO	NS			FA	BRIC PRI	CE CO	DES
	Four Legs Upholstered Seat	Depth: Width: Height: Seat Depth: Seat Width: Back Width: Back Height:	23 21 44 ¹ / ₂ 18 ¹ / ₂ 17 ³ / ₄ 17 ¹ / ₄ 17 ¹ / ₂	Arm Width: Seat to Floor Height: Usable Seat Depth: Ship Weight: Cube: COM: Weight Rating:	18 30½ 18¼ 34 19.3 1.0 300 lbs.	1 2 3 4 5 6 7	\$651 \$678 \$704 \$723 \$742 \$762 \$781	8 9 10 11 12 L	\$801 \$820 \$839 \$859 \$878 —
HON Recommendation: HMG5.N.E.ON.PLAT - List Price \$551 HOW TO SPECIFY									
Select Select	Select			Select	S	elect	Se	elect	



Туре	Glide	Shell Color	Fabric	Frame
ed Arms \$33 per chair) nless	 E Standard Nylon Glide F Felt Glide (+ \$33 per chair) R Rubber Glide (+ \$33 per chair) T Steel Glide (+ \$33 per chair) 	RGTangeloLOLoftCRCherryPTPlatinumLMLimeSDShadowCPCalypsoLALavaBUSurfONOnyxRERegattaWTWhiteMBMulberryKale	See page 409 Not specified for models HMG1 and HMG5	See page 412
	Ε.	ON.	CU10.	PLAT
	-			



SEATING

THE OFFICE BY EMR (787) 798-4474

EMPRESAS MOLINA & ROBLES INC. ASG MOTIVATE[®] Nesting/Stacking Flex-Back Chair Options

MODEL OPTIONS

HMN1





Flex-back Nesting/Stacking, Four Legs

Flex-back Nesting/Stacking, Four

Legs, Upholstered Seat

Four Legs		Legs, opholstered Seat					
ARM STYLE	CODE	DESCRIPTION	PRICE	CASTERS/ GLIDE			
r	F	Fixed Arms	+ \$55	GLIDE	CODE	DESCRIPTION	PRIC
				() B	н	Hard Caster	+ \$0
	N	Armless	+\$0	OB	S ,	All-Surface Caster	+ \$3
<i>M</i>					E	Standard Nylon Glid	e +\$0
BACK STYLE	CODE	DESCRIPTION	PRICE	FRAME	CODE	DESCRIPTION	PRIC
	Plastic/	Upholstered Options:			P1 PAINT:		+ \$0
\sim	PS	Plastic Shell	+ \$0		CBK	Charblack	
	FJ	Flastic Shell	1.20		P7J	Textured Brownst	
					Р7А РК7	Textured Charcoa	
XF.					PK7 P7L	Textured Designe Textured Loft	r White
	PB	Upholstered	+ \$77		P7M	Textured Muslin	
H	*PB only	available on HMN2			PLAT	Textured Platinun Metallic	ſ
19AC					P8V	Textured Titanium	ſ
	4-Way	Stretch Options:			P2 PAINT		+ \$0
	IM	Black	+ \$87		PR8	Textured Silver	
	IF	Fog	+ \$87		P3 PAINT		+ \$3
	IC	Charcoal	+ \$87		P8S	Atom	τ φο.
X					PJF	Bullseye	
					P8P	Ember	
					P8N	lon	
					P8J	Iris	
					P8F	Krypton	
					P8M	Regatta	
PLASTIC SHELL C	OLOR CO	DES (no upcharge):	Tangelo - RG Regatta - RE Lava - LA	Cherry - CR Mulberry - MB Onyx - ON	Lime - LM Loft - LO White - WT	Calypso - CP Platinum - PT	Surf - BU Shadow - SE

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SAS MOLINA & ROBLES INC. ASG MOTIVATE Nesting/Stacking Flex-Back Chairs

ABI

GSA SIN 33721



DIMENSIONS

Depth:	231/8	Arm Width:	24
Width:	263/4	Seat to Floor Height:	181/4
Height:	34	Usable Seat Depth:	163⁄4
Seat Depth:	163/4	Ship Weight:	27
Seat Width:	17	Cube:	15.1
Back Width:	191/2	Weight Rating:	300 lbs.
Back Height:	19		

LIST PRICE

\$625

10060



CHAIR

Flex-back

black.

Nesting/Stacking

	20/4	5cut to 1 1001 11
	34	Usable Seat De
oth:	16 ³ /4	Ship Weight:
lth:	17	Cube:
dth:	19 ½	Weight Rating:
ght:	19	

NOTES: Stack 4-high on floor. 🚺 When selecting the mesh back option, seat shell will be in the specified shell color chosen but the frame around the mesh will always be

	CHAIR	DIMENSION	IS			FA	BRIC PRI	CE CO	DES
	Flex-back	Depth:	231/8	Seat to Floor Height:	19¼	1	\$709	8	\$859
	Nesting/Stacking	Width:	26¾	Usable Seat Depth:	17	2	\$736	9	\$878
Ð	Four Legs	Height:	34	Ship Weight (upholstered back):	29	3	\$762	10	\$897
7	Upholstered Seat	Seat Depth:	17	Ship Weight (plastic/mesh back):	28	4	\$781	11	\$917
N		Seat Width:	173/8	Cube (upholstered back):	15.1	5	\$800	12	\$936
4		Back Width:	191/2	Cube (plastic/mesh back):	15.1	6	\$820	L	_
		Back Height:	183/8	COM (upholstered back):	1.0	7	\$839		
		Arm Width:	24	COM (plastic/mesh back):	1.0				
				Weight Rating:	300 lbs.				



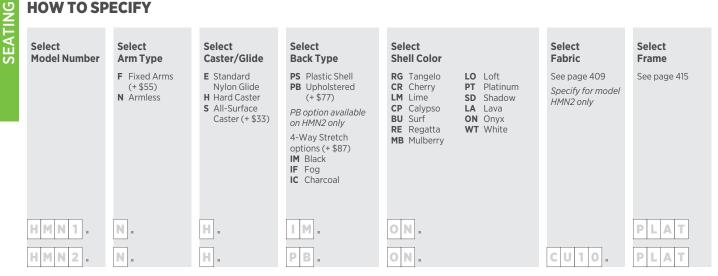
HMN2

NOTES: Stack 4-high on floor.

() When selecting the mesh back option, seat shell will be in the specified shell color chosen but the frame around the mesh will always be black.

HON Recommendation: HMN2.F.H.IM.ON.CU__.PLAT - List Price \$1_851

HOW TO SPECIFY



EMPRESAS MOLINA & ROBLES INC. ASG 10060 MOTIVATE® Chair with Tablet Arm Options

MODEL OPTIONS





with Tablet Arm

Four Legs

with Tablet Arm

Four Legs, Upholstered Seat

CASTERS/				FRAME	CODE	DESCRIPTION	PRICE
GLIDES	CODE	DESCRIPTION	PRICE		P1 PAINT:		+ \$0
A	н	Hard Caster	+ \$0		СВК	Charblack	+ -
			-		P7J	Textured Browns	
U					P7A	Textured Charcoa	
	S	All-Surface Caster	+ \$33		PK7	Textured Designe White	r
OM					P7L	Textured Loft	
•					P7M	Textured Muslin	
	E	Standard Nylon Glide			PLAT	Textured Platinun Metallic	n
	F R	Felt Glide Rubber Glide	+ \$33 + \$33		P8V	Textured Titaniun	n
	т	Steel Glide	+ \$33		P2 PAINT:		+ \$0
					PR8	Textured Silver	
TABLET SIDE	CODE	DECODIDION	DDICE		P3 PAINT:		+ \$33
IADLEI SIDE	CODE	DESCRIPTION	PRICE		P8S	Atom	
\bigcirc	RT	Right Side	+ \$0		PJF	Bullseye	
L-	LT	Left Side	+ \$0		P8P	Ember	
					P8N P8J	lon	
35					P8J P8F	lris Krypton	
~					P8F P8M	Regatta	
\bigcirc						negatta	
e l l							
				-			
TABLET							
COLOR	CODE	DESCRIPTION	PRICE				
	т	Black	+ \$0				
	D	Natural Maple	+ \$0				
	-		- 40				
PLASTIC SHELL CO	OLOR CO	DES (no upcharge):	Tangelo - RG	Cherry - CR	Lime - LM	Calypso - CP	Surf - BU
			Regatta - RE	Mulberry - MB	Loft - LO	Platinum - PT	Shadow - SD
			Lava - LA	Onyx - ON	White - WT		

ESAS MOLINA & ROBLES INC. ASG **MOTIVATE**[®] Chair with Tablet Arm

Depth:

Width:

leve ABI

GSA SIN 33721



DIMENSIONS

30	Back Width:	171⁄4
21	Back Height:	18
321/4	Seat to Floor Height:	173/4
181/4	Tablet Height from Floor:	283/4
173/4	Ship Weight:	41
	Cube:	18.4
	Weight Rating:	300 lbs.

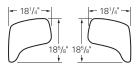
LIST PRICE

\$781

10060

HMGT2	CHAIR	DIMENSIO	NS
ø	NOTES: Tablet can be specified c Cannot be stacked.	on right or left si	de.
		Height: Seat Depth: Seat Width:	32 18) 173

CHA	IR	DIMENSION	NS .			FA	BRIC PRIC	CE CO	DES
with 7	Tablet Arm	Depth:	30	Back Width:	171⁄4	1	\$890	8	\$1040
Four I	Legs	Width:	21	Back Height:	171/2	2	\$917	9	\$1059
Upho	Istered Seat	Height:	32 ¹ /4	Seat to Floor Height:	18 ¹ /4	3	\$943	10	\$1078
a		Seat Depth:	181/4	Tablet Height from Floor:	283/4	4	\$962	11	\$1098
/		Seat Width:	173/4	Ship Weight:	43	5	\$981	12	\$1117
				Cube:	18.4	6	\$1001	L	_
				Weight Rating:	300 lbs.	7	\$1020		



HON Recommendation: HMGT1.E.ON.RT.D.PLAT - List Price \$781

FATING

HOW TO SPECIFY

Select Select Select Select Select Select Select **Model Number** Caster/Glide **Shell Color Tablet Side Tablet Color** Fabric Frame H Hard Caster LO Loft See page 409 RT Right Side T Black RG Tangelo See page 417 S All-Surface Caster PT Platinum LT Left Side **D** Natural CR Cherry Not specified for SD Shadow (+ \$33 per chair) LM Lime Maple HMGT1 models E Standard Nylon Glide СР Calypso LA Lava F Felt Glide BU Surf **ON** Onyx (+ \$33 per chair) **RE** Regatta WT White R Rubber Glide MB Mulberry (+ \$33 per chair) T Steel Glide (+ \$33 per chair) Ε, Ν T. Е 1

HON. February 2024 Shared Spaces Pricer THE OFFICE BY EMR (787) 798-4474

EMPRESAS MOLINA & ROBLES INC. ASG 10 MPRESAS MOLINA & ROBLES INC. ASG 10060 MOTIVATE® Flex-Back Chair with Tablet Arm Options

MODEL OPTIONS







Upholstered Seat

Flex-back with Tablet Arm

CASTERS/				TABLET SID	CODE	DESCRIPTION	PRIC
GLIDE	CODE	DESCRIPTION	PRICE		RT	Right Side	+ \$0
() D	н	Hard Caster	+\$0		LT	Left Side	+ \$0
Ĩ	S	All-Surface Caster	+ \$33				
ł	E	Standard Nylon Glide	+ \$0				
BACK STYLE	CODE	DESCRIPTION	PRICE	TABLET			
	Plastic/	Upholstered Options:		COLOR	CODE	DESCRIPTION	PRIC
\square	PS	Plastic Shell	+ \$0		Т	Black	+ \$0
					D	Natural Maple	+ \$C
~	PB	Upholstered	+ \$77	FRAME	CODE	DESCRIPTION	PRIC
Ĺ					P1 PAIN		+ \$0
the second secon				_	CBK P7J	Charblack Textured Browns	tone
	4-Way	Stretch Options:			P7A PK7	Textured Charcoa Textured Designe	
	IM	Black	+ \$87		P7L	Textured Loft	a wince
	IF IC	Fog	+ \$87		P7M PLAT	Textured Muslin Textured Platinum	Metallic
	IC .	Charcoal	+ \$87		P8V	Textured Titaniur	
					P2 PAIN PR8	T: Textured Silver	+ \$C
					P3 PAIN P8S PJF P8P P8N P8J	Atom Bullseye Ember Ion	+ \$3
					P8J P8F P8M	Iris Krypton Regatta	
PLASTIC SHELL CO	OLOR CC	DES (no upcharge):	Tangelo - RG Regatta - RE Lava - LA	-	Lime - LM Loft - LO White - WT	Calypso - CP Platinum - PT	Surf - BU Shadow - SI

ESAS MOLINA & ROBLES INC. ASG **MOTIVATE**[®] Flex-Back Chair with Tablet Arm

ABI

GSA SIN 33721

060



DIMENSIONS

Depth:	30¾	Seat to Floor Height:
Width:	231/2	Tablet Height from Floor:
Height:	34	Ship Weight:
Seat Depth:	171/4	Cube:
Seat Width:	17	Weight Rating:
Back Width:	191/2	
Back Height:	19	

LIST PRICE
\$1071

18¼

291/2

41

18.4

300 lbs.

NOTES: Tablet can be specified on right or left side.

Model HMNT1 is not available with an upholstered back.

- 🚺 When selecting the mesh back option, seat shell will be in the specified shell color chosen but the frame around the mesh will always be black.
- Cannot be nested or stacked.

HMNT2

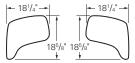


CHAIR	DIMENSION	DIMENSIONS			FABRIC PRICE CODES				
Flex-back with Tablet Arm	Depth:	303/8	Seat to Floor Height:	191/4	1	\$1180	8	\$1330	
Upholstered Seat	Width:	231/2	Tablet Height from Floor:	291/2	2	\$1207	9	\$1349	
	Height:	34	Ship Weight:	42	3	\$1233	10	\$1368	
	Seat Depth:	175/8	Cube:	18.4	4	\$1252	11	\$1388	
	Seat Width:	173/8	Weight Rating:	300 lbs.	5	\$1271	12	\$1407	
	Back Width:	191/2			6	\$1291	L	-	
	Back Height:	183⁄8			7	\$1310			

NOTES: Tablet can be specified on right or left side.

🕕 When selecting the mesh back option, seat shell will be in the specified shell color chosen but the frame around the mesh will always be black.

Cannot be nested or stacked.



HON Recommendation: HMNT1.E.IM.ON.RT.D.PLAT - List Price \$1158

HOW TO SPECIFY

SEATING	Select Model Number	Select Caster/Glide	Select Back Type	Select Shell Color		Select Fabric	Select Tablet Side	Select Tablet Color	Select Frame
		E Standard Nylon Guide H Hard Caster S All-Surface Caster (+ \$33)	 PS Plastic Shell PB Upholstered (+\$77) PB option not available on HMNT1 4-Way Stretch options (+\$87) IM Black IF Fog IC Charcoal 	RG Tangelo CR Cherry LM Lime CP Calypso BU Surf RE Regatta MB Mulberry	LO Loft PT Platinum SD Shadow LA Lava ON Onyx WT White	See page 409 Specify for model HMNT2 only	RT Right Side LT Left Side	T Black D Natural Maple	See page 419
	H M N T 1.	Ε.	ΙΜ.	<u> </u>			RT.	D.	PLAT
	H M N T 2.	Ε.	P B .	0 N .		C U 1 0.	RT.	D .	PLAT



EMPRES/ SMARTLINK® Chairs ESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721T

ABI

	MODEL/DESCRIPT	ION	DEPTH	WIDTH	HEIGHT	SHIP WEIGHT	CUBE	PER CARTO	N LIST
RR	HSS4L-18B 18''H 4-Leg Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	195⁄8 161⁄4 161⁄8	19½ 16½ 15¾	31 18 13¾ 18	58	15.6	P1 \$73:	7
RR.	HSS4L-16B 16''H 4-Leg Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	195⁄8 161⁄4 161⁄8	19¼ 16½ 15⅔	29 16 13¾ 16	54	15.6	P1 \$73:	7
R	HSS4L-14A 14"H 4-Leg Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	17 14¼ 14	17 145⁄8 133⁄8	25½ 14 115% 14	49	11.9	P1 \$70:	3
Ŗ	HSS4L-12A 12''H 4-Leg Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	17 14¼ 14	17 145⁄8 133⁄8	23½ 12 115½ 12	45	11.9	P1 \$70:	3
Ŗ	HSS4L-06A 6″H 4-Leg Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	17 14¼ 14	17 14⁵⁄≋ 13³∕≋	17½ 6 115% 6	37	8.6	P1 \$68:	5

NOTES:

EDUCATION

• High strength tubular steel frame.

• Seat Shell is one-piece injection molded.

• 16"H and 18"H models accept Wire Storage Basket model HSSA-WB1618.

• Casters are available on 16"H and 18"H chairs only.

• 4-Leg models stack 5-high on floor.

• Nylon or steel glides accept felt glide caps (HGDK3-F) which are recommended for use on VCT flooring.

• Durable textured powder coated paint finish or chrome option finish.

🚯 SmartLink® 4-Leg Chairs are ordered and shipped four (4) chairs per carton. Pricing shown is per carton. Each set of four chairs (one carton) must have the same shell/frame color combination. Ordering 2 of Model HSS4L-06A, HSS4L-12A, HSS4L-14A, HSS4L-16B or HSS4L-18B will result in 2 cartons being shipped, giving you 8 chairs.

HOW TO SPECIFY

Select Model Number	Select Glide Option	Select Shell Color	Select Frame Color
	 E Nylon Glide N Nickel Steel Glide C Caster (\$212 upcharge) Caster option not available for models HSS4L-06A, HSS4L-12A or HSS4L-14A 	See page 175	See page 175 P4 option Polished Chrome (Y) \$57 upcharge
H S S 4 L - 1 2 A .	Ε.	RG.	PLAT
HON. February 2024 S	Shared Spaces Pricer EDUCATI	ON	

MPRESAS MOLINA & ROBLES INC. ASG 10060 SMARTLINK® Chairs GSA SIN 33721T level (🐊 (ABI)

MODEL/DESCRIPTI	ON	DEPTH	WIDTH	HEIGHT	SHIP WEIGHT	CUBE	LIST PR P1	RICE BY P P2	AINT GRADE P3	
HSS4L-24B 24″H 4-Leg Stool, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	211½ 16¼ 30	22 16½ 15¾	38¼ 24 13⅔ 24	30	16.8	\$359			E
HSS4L-30B 30''H 4-Leg Stool, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	23½ 16¼ 30	225% 16½ 15¾	43 ³ /4 30 13 ³ /8 30	31	19.1	\$379			EDUCATION
DESCRIPTION				MODEL		SHIP W	EIGHT	CUBE	LIST PRICE	
15 ³ /4"W x 12 ¹ /4"D x 9 ³ /4" For 16" and 18" 4-L Chairs cannot be st Not compatible wit	Ή eg Chairs only. Chrome I acked when utilizing Wi h 4-Leg Stools or Cantile	re Storage	Basket.			14	ŀ	1.6	\$180	
Recommended for uCaps easily and secu	se on VCT flooring. rely snap over the existi	ng nylon sw	vivel glide.	HGDK3-F		2	Ø	0.2	\$160	
	HSS4L-24B 24"H 4-Leg Stool, Armless HSS4L-30B 30"H 4-Leg Stool, Armless DESCRIPTION Wire Storage Basket (15 ³ /4"W x 12 ¹ /4"D x 9 ³ /4" Chairs cannot be st Not compatible wit Storage Basket rate Felt Cap Glide Kit for 4 Recommended for u Caps easily and secu Kit includes 100 caps	HSS4L-24B 24"H 4-Leg Stool, Armless Maximum: Seat: Back: Seat to Floor: Usable Seat Depth: HSS4L-30B 30"H 4-Leg Stool, Armless Maximum: Seat: Back: Seat: Back: Seat to Floor: Usable Seat Depth: DESCRIPTION DESCRIPTION Distance of the seat of the sea	HSS4L-24B 24"H 4-Leg Stool, Armless Maximum: 21½ Seat: 16¼ Back: Seat to Floor: Usable Seat Depth: 30 HSS4L-30B 30"H 4-Leg Stool, Armless Maximum: 23½ Seat: 16¼ Back: Seat to Floor: Usable Seat Depth: 30 DESCRIPTION DESCRIPTION DESCRIPTION Star Storage Basket (4 per carton) 15¼"W x 12¼"D x 9¼"H I For 16" and 18" 4-Leg Chairs only. Chrome finish only, I Chairs cannot be stacked when utilizing Wire Storage Not compatible with 4-Leg Stools or Cantilever Chairs I Storage Basket rated up to 25 lbs. Felt Cap Glide Kit for 4-Leg SmartLink* Armles Recommended for use on VCT flooring. Caps easily and securely snap over the existing nylon sw Kit includes 100 caps for 25 chairs or desks.	HSS4L-24B 24"H 4-Leg Stool, Armless Maximum: 21½ 22 Seat: 16¼ 16½ Back: 15% 5% Seat to Floor: Usable Seat Depth: 30 HSS4L-30B 30"H 4-Leg Stool, 16½ Armless Maximum: 23½ 25% Seat: 16¼ 16½ Back: 15% 5eat: 16¼ Armless Maximum: 23½ 25% Seat: 16¼ 16½ 15% Seat: 16¼ 16½ 16½ Back: 15% 5eat to Floor: 15% Seat to Floor: Usable Seat Depth: 30 15% DESCRIPTION Vire Storage Basket (4 per carton) 15% 15% IS%''W x 12¼''D x 9¼''H Image: Storage Basket (4 per carton) 15%''W x 12¼''D x 9¼''H Image: Storage Basket rated up to 25 lbs. Image: Storage Basket rated up to 25 lbs. Felt Cap Glide Kit for 4-Leg SmartLink* Accommended for use on VCT flooring. Caps easily and securely snap over the existing nylon swivel glide. Wit includes 100 caps for 25 cha	HSS4L-24B 24"H 4-Leg Stool, Armless Maximum: 21½ 22 38¼ Seat: 16¼ 16½ 24 Back: 15¾ 13⅓ Seat to Floor: 24 Usable Seat Depth: 30 HSS4L-30B 30"H 4-Leg Stool, Armless Maximum: 23½ 22⅓ 43¾ Seat: 16¼ 16½ 30 Back: 15⅓ 13⅓ Seat to Floor: 30 Usable Seat Depth: 30 ENCERTION MODEL MODEL MODEL MODEL MoDEL Seat to Floor: 30 Usable Seat Depth: 30 ESCRIPTION MODEL MODEL MODEL MoDEL Model Chairs cannot be stacked when utilizing Wire Storage Basket. © Chairs cannot be stacked when utilizing Wire Storage Basket. © Chairs cannot be stacked when utilizing Wire Storage Basket. © Chairs cannot be stacked when utilizing Wire Storage Basket. © Storage Basket rated up to 25 lbs. Felt Cap Glide Kit for 4-Leg SmartLink* HGK3-F • Recommended for use on VCT flooring. Caps easily and securely snap over the existing nylon swivel glide. • Kit includes 100 caps for 25 chairs or desks.	HSS41-248 30 Armless Maximum: 21½ 22 38¼ Seat: 16¼ 16½ 24 Back: 15½ 13¾ 30 Seat to Floor: 24 33% 36 Usable Seat Depth: 30 30 31 HSS41-308 30 30 31 So''H 4-Leg Stool, 30 30 31 Armless Maximum: 23½ 22½ 43¾ Seat: 16¼ 16½ 30 Back: 15½ 13⅓ 32 Seat: 16¼ 16½ 30 Back: 15½ 13⅓ 33 Seat to Floor: 30 30 30 Usable Seat Depth: 30 30 30 DESCRIPTION MODEL MoDEL MoXiw x12½/20 x 9½/21 HSA-WEI618 © For 16" and 18" 4-Leg Chairs only. Chrome finish only, no specification needed. © Chairs cannot be stacked when utilizing Wire Storage Basket. Not compatible with 4-Leg Stools or Cantilever Chairs. © Storage Basket rated up to 25 lbs. HGK3-F 16K2-F	HSS4L-24B 24"H 4-Leg Stool,3016.8ArmlessMaximum: Seat: Back: Seat to Floor: Usable Seat Depth:3016.8HSS4L-30B 30"H 4-Leg Stool, ArmlessMaximum: Maximum: Seat: Seat: Back: Seat: 16¼243119.1ArmlessMaximum: Maximum: Seat: Seat: Back: Seat: 16¼23½ 16½ 30303119.1Mess Back: Seat: Usable Seat Depth: Back: Seat: Usable Seat Depth: 30303119.1Model Seat: Seat: Usable Seat Depth: 30Model Seat: 30Seat: 30Seat: 3030Seat: 303119.1Mess Maximum: Seat: Usable Seat Depth: 30303119.119.1Mess Seat: Seat: Usable Seat Depth: Seat: Seat: Usable Seat Depth: 30303119.1Mire Storage Basket (4 per carton) IS¼"W x 12¼"D x 9½"HModelSHIP WWire Storage Basket (4 per carton) IS¼"W x 12¼"D x 9½"HHSA-WB161814© For 16" and 18" 4-Leg Chairs only. Chrome finish only, no specification needed. Chairs cannot be stacked when utilizing Wire Storage Basket. Chairs cannot be stacked when utilizing Wire Storage Basket. Chairs cannot be stacked up to 25 lbs.HGDK3-F Cape seasily and securely snap over the existing nylon swivel glide. Cape seasily and securely snap over the existing nylon swivel glide. Kit includes 100 cape for 25 chairs or desks.HGDK3-F Cape Start Sta	HSS4-248 24"H 4-Leg Stool, Armless Maximum: 21½ 22 38¼ Seat: 16¼ 16½ 24 Back: 15¾ 13⅓ Scat: 16½ 24 Back: 15¾ 13⅓ So"H 4-Leg Stool, Armless Maximum: 23½ 22½ 43¾ Scat: 16½ 30 31 19.1 \$379 Armless Maximum: 23½ 22½ 43¾ 30 5379 Back: 16¼ 16½ 30 30 16.8 \$379 Wire Storage Basket (4 per carton) 15⅓ 13⅓ 14 16 <	HSS41-24B 24''H 4-Leg Stool, Armiess Maximum: 21/2 38/4 24 36/8 \$359 Back: 16/4 16/2 24 24 24 24 24 Back: 15/4 16/2 24 25 24 24 24 24 24 24 24 24 24 24 25 24 24 24 24 24 24 24 24 24 25 26	HSS41-248 24''H 4-Leg Stool, Armless Maximum: Seat: Back: Usable Seat Depth: 30 22 38/4 35/2 24 38/4 35/2 24 Back: Usable Seat Depth: 30 15/4 30 13/4 24 15/4 30 13/4 30 HSS41-30B 30''H 4-Leg Stool, Armless X 23/2 22/4 22/4 43/4 30 31 19.1 \$379 Armless Maximum: Seat: Back: Seat: Usable Seat Depth: 30 23/2 30 22/4 43/4 30 10.1 \$379 Model Seat: Back: Seat: Usable Seat Depth: 30 16/4 30 15/4 30 30 19.1 \$379 DESCRPTION Maximum: Seat: Usable Seat Depth: 30 MODEL SHIP WEIGHT CUBE LIST PRICE Wire Storage Basket (4 per carton) Usable Seat Depth: 30 30 30 14 1.5 \$180 For 16'' and 18'' 4-Leg Chairs only. Chrome finish only, no specification needed. Chairs cannot be stacked when utilizing Wire Storage Basket. Chairs cannot be stacked when utilizing Wire Storage Bask

NOTES:

• 4-Leg Stools may stack up to 5-high on floor.

• Lead times may vary by shell color.

Polished Chrome (Y) not available on models HSS4L-24B and HSS4L-30B.

HOW TO SPECIFY

Select Model Number	Select Glide Option	Select Shell Color	Select Frame Color
	E Nylon GlideN Nickel Steel Glide	See page 175	See page 175
H S S 4 L - 2 4 B.	Ε.	RG.	PLAT
	EC	DUCATION February 2024 Sha	red Spaces Pricer HON.

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EMPRESA SMARTLINK® Chairs SAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721T

ABI

	MODEL/DESCRIPTIC	DN	DEPTH	WIDTH	HEIGHT	SHIP WEIGHT	CUBE	PER CARTON LIST
R	HSSCL-18B 18″H Cantilever Base Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	21 ³ ⁄ ₄ 16 ¹ ⁄ ₈ 16 ¹ ⁄ ₈	22 ³ /4 16 ¹ /2 15 ³ /8	31½ 18 13¾ 18¼	80	23.7	P1 \$1085
R	HSSCL-16B 16"H Cantilever Base Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	21³⁄4 16½ 16½	22 ³ /4 16 ¹ /2 15 ³ /8	29½ 16 13⅔ 16¼	55	16.8	P1 \$1033
R	HSSCL-14A 14″H Cantilever Base Chair, Armless	Maximum: Seat: Back: Seat to Floor: Usable Seat Depth:	21³⁄4 16½ 16½	22 ³ ⁄4 16 ¹ ⁄2 15 ³ ⁄8	27 ¹ / ₄ 14 13 ³ / ₈ 14 ¹ / ₄	52	16.8	P1 \$1013

NOTES:

EDUCATION

• High strength tubular steel frame.

- Glides available with nylon or felt inserts. See ordering information below.
- Seat shell is one-piece injection molded.
- Cantilever models stack 5-high on floor.
- Durable textured powder coated paint or chrome option finish.

🚯 SmartLink® Cantilever Chairs are ordered and shipped four (4) chairs per carton. Pricing shown is per carton. Each set of four chairs (one carton) must have the same shell/frame color combination. Ordering 2 of Model HSSCL-18B will result in 2 cartons being shipped, giving you 8 chairs.

HOW TO SPECIFY

Select Model Number	Select Glide Option	Select Shell Color	Select Frame Color
	 E All-purpose Glide Insert (no upcharge) F Felt Glide Insert (\$40 list upcharge; \$10 per single unit see page 181) 	See page 175	See page 175 P4 option Polished Chrome (Y) \$57 upcharge
H S S C L - 1 8 B .	Ε.	RG.	PLAT

SG 10060 SMARTLINK® Chairs MPRESAS MOLINA & ROBLES INC. ASG **GSA SIN 33721T** level (ABI)

	MODEL/DESCRIPTION	i	DEPTH	WIDTH	HEIGHT	SHIP WEIGHT	CUBE	PER CARTON LIST
	HSSTK-18B 18"H Task Swivel Chair,					23	5.2	\$403
$\sum_{i=1}^{n}$	Pneumatic Seat Height Adjustment	Maximum: Seat:	22 ⁵ /8 16 ¹ /4	22 ¹ / ₂ 16 ¹ / ₂	34 ³ /4 18			
	Black frame only.	Back: Seat to Floor:	1074	15 ³ /8	13 ³ / ₈ 16-21			
		Usable Seat Depth:	161/8					
6	HSSST-18B							
$\int -\langle$	18"H Task Swivel Stool,					28	12.8	\$495
$\langle \rangle$	Pneumatic Seat Height	Maximum:	241/4	253/4	451/2			
<u>A</u>	Adjustment, Footring	Seat:	161/4	161/2	18			
, A	Adjustment	Back:		153/8	133/8			
ଦ୍ୟା ପା	Black frame only.	Seat to Floor: Usable Seat Depth:	163/8		22-32			

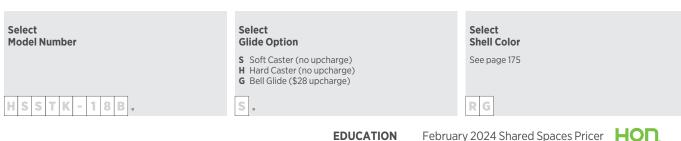
NOTES:

- · Seat Shell is one-piece injection molded.
- Task Swivel Chair has a pneumatic seat height adjustment.
- Choose between hard and soft casters (no upcharge) or bell glide (\$28 upcharge) options.

• Stool has an adjustable footring.

- Swivel Task Chair and Stool ship one per carton.
- I Swivel Task Chair and Stool are available with a black frame only.

HOW TO SPECIFY



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BACK

EMPRESAS MOLINA & ROBLES INC. ASG 10060

Want to see more? Scan here to check out hon.com.





SOLVE[®]

If you want to make a powerful statement, simply have a seat. With three back materials and an optional adjustable lumbar support, Solve answers the need for a higher level of personalization. Solve task chairs feature a geometric ReActiv® back to create a contemporary look, while the 4-Way Stretch mesh back offers a softer, more relaxed feel. The synchronized seat and back move in harmony with the user to provide continuous comfort that can be customized. Helping anyone achieve optimal balance, proper alignment and lumbar support, Solve is an ideal solution for everywhere and everybody.









FEATURES

- Synchronized seat and back create continuous comfort.
- Waterfall seat edge encourages leg circulation.
- Optional seat depth adjustment adapts to users of various heights.
- ReActiv[®] back design moves with your body to provide continuous support and airflow for lasting comfort.
- Available with three control types synchro-tilt, synchrotilt with seat slider and advanced synchro-tilt.
- Choose from four different arm options armless, fixed, height- and width-adjustable or all-adjustable arms.
- Optional lumbar support delivers long-lasting comfort.
- Available with bell glides, hard casters or all-surface casters.
- Upholstered ReActiv[®] back offers all the benefits of the ReActiv[®] back with a fabric cover for additional comfort.
- Back upholstery available in one of six attractive fabrics.
- Choose from 3 frame options: Black, Titanium and White.
- Available in seven mesh back and seven lumbar colors and thousands of fabrics.
- Warranted for users up to 300 lbs.

EMPRESAS MOLINA & ROBLES INC. ASG 10060 SOLVE® Options

MODEL OPTIONS

HSLVTMM





HSLVSMM

Mid-Back Task (4-Way Stretch Back)

Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock

Mid-Back Task (ReActiv® Back)

Pneumatic, Swivel, Synchro-tilt,

Tilt Tension, Tilt Lock

HSLVTMR





HSLVSMR

Stool (ReActiv[®] Back) Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock

HSLVTMMS



Mid-Back Task (4-Way Stretch Back) with Designer White frame

Tilt Tension, Tilt Lock

Mid-Back Task (ReActiv[®] Back) with Designer White frame

Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock

HSLVTMUS O



Mid-Back Task (Upholstered Back) with Designer White frame

Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock

HSLVSMMS



Stool (4-Way Stretch Back) with **Designer White frame**

Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock

HSLVSMRS



Stool (ReActiv® Back) with **Designer White frame**

Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock

HSLVTMU O



DUITA

Mid-Back Task (Upholstered Back) Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock

HSLVSMU O



Stool (Upholstered Back) Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock





Stool (Upholstered Back) with **Designer White frame**

Pneumatic, Swivel, Synchro-tilt, Tilt Tension, Tilt Lock

De-emphasized

Pneumatic, Swivel, Synchro-tilt,

HSLVTMRS



Stool (4-Way Stretch Back)

Tilt Tension, Tilt Lock

Pneumatic, Swivel, Synchro-tilt,

EMPRESAS MOLINA & ROBLES INC. ASG 10060 SOLVE® Options

MECHANISM	CODE	DESCRIPTION	PRICE	BACK STYLE	CODE	DESCRIPTION	PRICE
AND	Y0	Synchro-Tilt A, E, J, K, L	+ \$0			tretch mesh back options:	
and the second sec		Λ, Ε, 3, Ν, Ε			IM IB	Black Breeze	+ \$0 + \$0
19 million and a start of the s	Y1	Synchro-Tilt w/Seat Slider	+ \$22		IK	Brownstone	+ \$0
		A, D, E, J, K, L			IC IF	Charcoal	+ \$0 + \$0
					IR	Fog Regatta	+ \$0 + \$0
	Y2	Advanced Synchro-Tilt A, D, E, J, L, A-D	+ \$71		IT Do Active	Titanium back options:	+ \$0
- Marko	*Y2 cont	trol not available on stool models			NEACTIV [®]	Charcoal	+ \$0
ARM STYLE	CODE	DESCRIPTION	PRICE		DW TI	Designer White Titanium	+ \$0 + \$0 + \$0
	N	Armless	+ \$0				<i>+-</i>
	F	Fixed Arms	+ \$71		Fabric op	otions:	
\sim	*Not ava	ailable on Designer White models			COMF46		+ \$0
					COMF10	-	+ \$0
	Α	Height and Width	+ \$92		COMF82 COMF90	• • • • • • • •	+ \$0 + \$0
	A	Adjustable Arms	45		COMF22	Putty	+ \$0
					COMF19	 Sterling 	+ \$0
	v	All-Adjustable Arms (includes Pivot)	+ \$141	LUMBAR	CODE	DESCRIPTION	PRICE
	*Not ava	ailable on Designer White models		_	NL	No Lumbar	+ \$0
	ADW	Height and Width	+ \$92		BL BY	Black Adjustable Lumbar Bullseye Adjustable Lumbar	+ \$33 + \$33
		Adjustable Arms		_	DW	Designer White Adjustable Lumbar	+ \$33
CASTERS/ GLIDE	CODE	DESCRIPTION	PRICE		КТ	Krypton Adjustable Lumbar	+ \$33
A	н	Black Hard Caster	+ \$0		MR RE	Ember Adjustable Lumbar	+ \$33
(III)		Didek Hard Caster	- 40		RE	Regatta Adjustable Lumbar	+ \$33
	S	Black All-Surface Caster	+ \$44		TL	Titanium Adjustable Lumbar	+ \$33
OB)				BASE	CODE	DESCRIPTION	PRICE
() Ĵ	R	Roll Control Caster	+ \$55		SB	Standard Base	+ \$0
<u>e</u>	G	Bell Glide	+ \$28	FRAME	CODE	DESCRIPTION	PRICE
45					т	Black	+ \$0
					TI	Titanium	+ \$39
					DW	Designer White	+ \$39

De-emphasized

EMPRESAS MOLINA & ROBLES INC. ASG 10060 **SOLVE**[®] Options

HON BRANDED FABRICS

GRADE 1	GRADE 2	GRADE 3	GRADE 4	GRADE L
Apex	Appoint Seating	Bradbury	Constance with Supreen™	Denver Leather (Seat Only)
Centurion	Blume	Getaway	Livi with Supreen™	(Sear Only)
Compass	Clyde	Moxie	Lugano with Supreen™	
Compass Foam	Dotty	Notion	Oxford with Supreen™	
Contourett	Kai	Parker		
Dapper	Rush	Purl		
Ensemble	Spin Seating	Quill*		
Hamilton	Wavelength	Saxony		
Inertia	Whisper Vinyl			
Noble Seating				
Optic				
Pebble				
Vibe				

For a complete list of fabrics, including partnership fabrics, go to hon.com/fabricsandfinishes.

Reference Fabric Color Combinations on pages 20-25 for color codes and legend on page 21 for lead times. *Quill available on Seat only.

DIMENSIONS

NOTE: When selecting the .TI Titanium or .DW Designer White frame option, the chair's back frame, arms, and base will match. 4-Way Stretch, ReActiv*, and/or lumbar color must be selected separately.

MODEL		HSLVTMM /HSLVTMMS	HSLVSMM /HSLVSMMS	HSLVTMR /HSLVTMRS	HSLVSMR /HSLVSMRS	HSLVTMU /HSLVTMUS	HSLVSMU /HSLVSMUS
Overall Width Armless		291/2"	291/2"	291/2"	291/2"	29 ¹ /2"	29 ¹ /2"
Overall Width with Arms	(A)	29 ¹ / ₂ "	29 ¹ / ₂ "	291/2"	29 ¹ /2"	29 ¹ /2"	29 ¹ /2"
Overall Depth		291/2"	291/2"	291/2"	291/2"	291/2"	291/2"
Overall Height – Max	(Y0/Y1)	413/4"	52 ³ /4"	413/4"	52 ³ /4"	413/4"	52 ³ /4"
	(Y2)	421/2"	_	421/2"	_	421/2"	-
Seat Width		19″	19″	19″	19″	19″	19″
Seat Depth (Cushion)		191⁄4″	19 ¹ /4"	19 ¹ /4"	19 ¹ /4″	19 ¹ /4″	19 ¹ /4″
Usable Seat Depth	(Y0)	175⁄8″	175/8″	175/8″	175/8″	175/8″	175⁄8″
	(Y1)	16 ¹ / ₄ "-18 ¹ / ₂ "	16 ¹ / ₄ "-18 ¹ / ₂ "	16 ¹ / ₄ "-18 ¹ / ₂ "	16 ¹ /4"-18 ¹ /2"	16 ¹ /4"-18 ¹ /2"	16 ¹ /4"-18 ¹ /2"
	(Y2)	161/4"-191/4"	_	161/4"-191/4"	_	16¼"-19¼"	_
Seat Height	(Y0/Y1)	16 ³ /4"-21 ³ /4"	22 ³ /4"-32 ³ /4"	16 ³ /4"-21 ³ /4"	22 ³ /4"-32 ³ /4"	16 ³ /4"-21 ³ /4"	223/4"-323/4"
	(Y2)	17 ¹ /2 ["] -22 ¹ /2"	_	17 ¹ /2"-22 ¹ /2"	_	17 ¹ /2"-22 ¹ /2"	-
Back Width		181/4″	181/4"	181/4″	181/4″	181/4″	181/4"
Back Height		211/2"	211/2"	211/2"	211/2"	211/2"	211/2"
Ship Weight Armless	(Y0)	40 G	45 G	41 🚱	46 ③	41 🖸	46 9
	(Y1)	42 S	47 G	43 G	48 S	43 G	48 G
	(Y2)	45 S	_	46 ම	_	46 ම	_
Ship Weight with Arms	(Y0)	44 G	49 G	45 G	50 O	45 O	50 G
	(Y1)	46 G	51 O	47 G	52 G	47 G	52 G
	(Y2)	49 G	_	50 G	-	50 O	-
Width Between Arms		171/2"-20"	17½"-20"	17½″-20″	17½"-20"	17½"-20"	17½"-20"
СОМ		1.0	1.0	1.0	1.0	1.0	1.0
Weight Capacity		300 lbs	300 lbs	300 lbs	300 lbs	300 lbs	300 lbs

SAS MOLINA & ROBLES INC. ASG 10060 **GSA SIN 33721E**



SOLVE[®]

HSLVTMM



MID-BACK TASK 4-Way Stretch Back Ρ

Pneumatic
Swivel
Synchro-tilt
Tilt Tension
Tilt Lock

Seat Depth:	19¼
Seat Width:	19
Back Width:	18¼
Back Height:	21 ¹ / ₂

DIMENSIONS

191/4	Arm Width:
19	Cube:
18¼	Weight Rating:
2114	

1	\$647	8	\$723
2	\$661	9	\$732
3	\$674	10	\$741
4	\$684	11	\$752
5	\$693	12	\$761
6	\$703	L	\$756
7	\$712		

NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

HSLVTMMS



MID-BAC DESIGNE

4-Way Stretch Ba
Pneumatic
Swivel
Synchro-tilt
Tilt Tension
Tilt Lock

CK TASK IN	DIMENSIONS				FABRIC PRICE CODES			
ER WHITE	Seat Depth:	19¼	Arm Width:	171/2-20	1	\$647	8	\$723
retch Back	Seat Width:	19	Cube:	10.8	2	\$661	9	\$732
с	Back Width:	18¼	Weight Rating:	300 lbs.	3	\$674	10	\$741
	Back Height:	21 ¹ / ₂			4	\$684	11	\$752
ilt					5	\$693	12	\$761
on					6	\$703	L	\$756
					7	\$712		

171/2-20

300 lbs.

10.8

NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

HON Recommendation: HSLVTMM.Y1.A.H.IM.CU__.BL.SB.T - List Price \$794

Select Select Select Select Select Select Select Select Select **Model Number** Control Arm Type Caster/ **Mesh Back** Fabric Lumbar Base Frame Glide Type 4-Way Stretch NL No Lumbar SB Standard YO Synchro-Tilt **HSLVTMM** H Black Hard **HSLVTMM** See page 464 Y1 Synchro-Tilt Options Caster options BL Black Base Options Adjustable w/Seat S Black All-IM Black Ν Armless т Black Slider Surface Lumbar IB Breeze Fixed Arms Titanium ΤI (+ \$22) Caster (+\$33) IK Brownstone (+ \$71) (+ \$39) Y2 Advanced (+\$44) BY Bullseye IC Charcoal Height and Synchro-Tilt Α G Bell Glide Adjustable IF Fog HSLVTMMS Width (+ \$71) (+ \$28) Lumbar IR Regatta Adjustable Options R Black Roll (+\$33) IT Titanium Arms (+ \$92) Control DW Designer DW Designer All-Adjustable ν Caster White White Arms (+ \$55) Adjustable (+\$39) (includes Lumbar Available pivot) (+ \$141) (+\$33) for model **KT** Krypton HSLVTMMS **HSLVTMMS** Adjustable onlv Options Lumbar ADW Height and (+\$33)MR Ember Width Adjustable Adjustable Lumbar Arms (+ \$92) (+\$33) Available for RE Regatta model Adjustable HSLVTMMS Lumbar only (+\$33) TL Titanium Adjustable Lumbar (+\$33) S S 1

HOW TO SPECIFY

EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721 EXCEPT AS NOTED

SOLVE[®]



HSLVSMM



STOOL 4-Way Stretch Back

Pneumatic

Synchro-tilt

Tilt Tension Tilt Lock

STOOL IN DESIGNER

Swivel

DIMENSIONS

Seat Depth: 191/4 Seat Width: 19 Back Width: 18¼ Back Height: 21¹/₂ Arm Width: 171/2-20 Cube[.] 10.8 Weight Rating: 300 lbs.

FABRIC PRICE CODES

1	\$726	8	\$802
2	\$740	9	\$811
3	\$753	10	\$820
4	\$763	11	\$831
5	\$772	12	\$840
6	\$782	L	\$835
7	\$791		

10 \$820

11 \$831

\$802 \$811

\$840 12

\$835

NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

DIMENSIONS

HSLVSMMS



HOW TO SPECIFY

WHITE	Seat Depth:	19¼	
4-Wav Stretch Back	Seat Width:	19/4	
Pneumatic	Back Width:	13 18¼	
Swivel	Back Height:	211/2	
Synchro-tilt			
Tilt Tension			
Tilt Lock			

		FABRIC PRICE CODES			
Arm Width: 17½	2-20	1	\$726	8	\$80
Cube: 10.8	3	2	\$740	9	\$811
Weight Rating: 300) lbs.	3	\$753	10	\$82
		4	\$763	11	\$831
		5	\$772	12	\$84
		6	\$782	L	\$83
		7	\$791		

NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

HON Recommendation: HSLVSMM.Y1.A.H.IM.CU__.BL.SB.T - List Price \$873

Select Select Select Select Select Select Select Select Select **Model Number** Control Arm Type Caster/ **Mesh Back** Fabric Lumbar Base Frame Туре Glide **HSLVSMM** 4-Way Stretch YO Synchro-Tilt H Black Hard NL No Lumbar SB Standard Black See page 464 Т Y1 Synchro-Tilt Caster options BL Black Base TI Titanium Options Adjustable (+ \$60 for w/Seat S Black All-IM Black Ν Armless HSLVSMM) Slider Surface Lumbar IB Breeze Fixed Arms (+\$22) Caster (+\$33) DW Designer IK Brownstone (+ \$71) (+\$44) BY Bullseye White IC Charcoal Height and G Bell Glide Adjustable (+\$60; IF Fog Width (+\$28) Lumbar available on IR Regatta Adjustable R Black Roll (+ \$33) HSLVSMMS IT Titanium Arms (+ \$92) Control DW Designer only) All-Adjustable ν Caster White Arms (includes (+ \$55) Adjustable pivot) (+ \$141) Lumbar (+ \$33) **HSLVSMMS** KT Krypton Options Adiustable Lumbar ADW Height and (+\$33) Width MR Ember Adiustable Adjustable Arms (+ \$92) Lumbar Available for (+\$33) model RE Regatta HSLVSMMS Adjustable only Lumbar (+ \$33) TL Titanium Adjustable Lumbar (+\$33) BL М S

ATING

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HON February 2024 Shared Spaces Pricer

SAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721 E



SOLVE®

HSLVTMR

Ô	

MID-BACK TASK ReActiv[®] Back Pneum

Reactiv® Back	
Pneumatic	
Swivel	
Synchro-tilt	
Tilt Tension	
Tilt Lock	

Seat Depth:	191/4
Seat Width:	19
Back Width:	18¼
Back Height:	21 ¹ / ₂

DIMENSIONS

Arm Width:
Cube:
Weight Rating

1	\$682	8	\$758
2	\$696	9	\$767
3	\$709	10	\$776
4	\$719	11	\$787
5	\$728	12	\$796
6	\$738	L	\$791
7	\$747		

\$758

\$767

\$776

\$787

\$796

\$791

NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

HSLVTMRS



MID-BACK TASK IN DESIGNER WHITE ReActiv[®] Back Pneumatic Swivel

Synchro-tilt

Tilt Tension

Tilt Lock

DIMENSION	DIMENSIONS			FABRIC PRICE CODES			
Seat Depth:	19¼	Arm Width:	171/2-20	1	\$682	8	\$758
Seat Width:	19	Cube:	10.8	2	\$696	9	\$767
Back Width:	18¼	Weight Rating:	300 lbs.	3	\$709	10	\$776
Back Height:	21 ¹ /2			4	\$719	11	\$787
				5	\$728	12	\$796
				6	\$738	L	\$791
				7	\$747		

171/2-20

300 lbs.

10.8

NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

HON Recommendation: HSLVTMR.Y1.A.H.OS.CU__.NL.SB.T - List Price \$796

HOW TO SPECIFY

Select Model Number	Select Control Type	Select Arm Type	Select Caster/ Glide	Select Back Color	Select Fabric	Select Lumbar	Select Base	Select Frame
	Y0 Synchro-Tilt y1 Synchro-Tilt w/ Seat Slider (+\$22) Y2 Advanced Synchro-Tilt (+\$71)	HSLVTMR Options N Armless F Fixed Arms (+ \$71) A Height and Width Adjustable Arms (includes pivot) (+ \$141) HSLVTMRS Options ADW Height and Width Adjustable Arms (+ \$0) Available for model HSLVTMRS only	 H Black Hard Caster S Black All- Surface Caster (+ \$44) G Bell Glide (+ \$28) R Black Roll Control Caster (+ \$55) 	OS Charcoal Titanium Designer WHite White	See page 464	 NL No Lumbar BL Black Adjustable Lumbar (+ \$33) BY Bullseye Adjustable Lumbar (+ \$33) DW Designer White Adjustable Lumbar (+ \$33) KT Krypton Adjustable Lumbar (+ \$33) RR Ember Adjustable Lumbar (+ \$33) RE Regatta Adjustable Lumbar (+ \$33) TL Titanium Adjustable Lumbar (+ \$33) 	SB Standard Base	HSLVTMR Options TI Black TI Titanium (+ \$39) HSLVTMRS DW Designer White (+ \$39) Available for model HSLVTMRS only
HSLVTMR.	Y 1.	Α.	Η.	0 S .	C U 1 0.	NL.	SB.	Т

EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721 EXCEPT AS NOTED

SOLVE®



HSLVSMR



STOOL ReActiv[®] Back

Pneumatic

Synchro-tilt

Tilt Tension Tilt Lock

STOOL IN DESIGNER WHITE

ReActiv[®] Back

Pneumatic

Synchro-tilt

Tilt Tension

Tilt Lock

Swivel

Swivel

DIMENSIONS

DIMENSIONS

Seat Depth:

Seat Width:

Back Width: 181/4

Back Height: 21¹/₂

 Seat Depth:
 19¹/₄

 Seat Width:
 19

 Back Width:
 18¹/₄

 Back Height:
 21¹/₂

 Arm Width:
 17½-20

 Cube:
 10.8

 Weight Rating:
 300 lbs.

Arm Width:

Weight Rating:

Cube[.]

171/2-20

300 lbs.

10.8

FABRIC PRICE CODES									
1	\$761	8	\$837						
2	\$775	9	\$846						
3	\$788	10	\$855						
4	\$798	11	\$866						
5	\$807	12	\$875						
6	\$817	L	\$870						
7	\$826								

FABRIC PRICE CODES

8 \$837

9

11 \$866

12 \$875

L.

\$846

\$870

10 \$855

\$761

\$775

\$788

\$798

\$807

\$826

1

2

3

4

5

6 \$817

7

NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

191⁄4

19

HSLVSMRS



NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

HON Recommendation: HSLVSMR.Y1.A.H.OS.CU__.NL.SB.T - List Price \$875

HOW TO SPECIFY

Select Model Number	Select Control Type	Select Arm Type	Select Caster/ Glide	Select Back Color	Select Fabric	Select Lumbar	Select Base	Select Frame
	Y0 Synchro-Tilt Y1 Synchro-Tilt w/Seat Slider (+ \$22)	HSLVSMR Options N Armless F Fixed Arms (+ \$71) A Height and Width Adjustable Arms (+ \$92) V All-Adjustable Arms (includes pivot) (+ \$141) HSLVSMRS Options ADW Height and Width Adjustable Arms (+ \$92) Available for model HSLVSMRS only	 H Black Hard Caster S Black All- Surface Caster (+ \$44) G Bell Glide (+ \$28) R Black Roll Control Caster (+ \$55) 	OS Charcoal Titanium Designer WHIE WHIE	See page 464	 NL No Lumbar BL Black Adjustable Lumbar (+ \$33) BY Bullseye Adjustable Lumbar (+ \$33) DW Designer White Adjustable Lumbar (+ \$33) KT Krypton Adjustable Lumbar (+ \$33) RE Regatta Adjustable Lumbar (+ \$33) RE Regatta Adjustable Lumbar (+ \$33) TL Titanium Adjustable Lumbar (+ \$33) 	SB Standard Base	T Black Titanium (+ \$60 for HSLVSMR) DW Designer White (+ \$60; available on HSLVSMRS only)
HSLVSMR.	Y 1.	Α.	Η.	0 S .	C U 1 0.	NL.	SB.	Т

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S MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721 E



SOLVE®

HSLVTMU 🏵

MID-BACK TASK

Upholstered Back				
Pneumatic				
Swivel				
Synchro-tilt				
Tilt Tension				
Tilt Lock				

DIMENSIONS						
Seat Depth:	19					
Seat Width:	19					
Back Width:	18					

Seat Depth:	191/4	Arm Width:
Seat Width:	19	Cube:
Back Width:	181/4	Weight Rating:
Back Height:	21 ¹ /2	

17½-20	
10.8	
300 lbs.	

FABRIC PRICE CODES							
1	\$712	8	\$788				
2	\$726	9	\$797				
3	\$739	10	\$806				
4	\$749	11	\$817				
5	\$758	12	\$826				
6	\$768	L	\$821				
7	\$777						

NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

HSLVTMUS



M Di

MID-BACK TASK IN	DIMENSION	IS			FA	BRIC PRI	CE CO	E CODES	
DESIGNER WHITE Upholstered Back Pneumatic Swivel Synchro-tilt Tilt Tension Tilt Lock	Seat Depth: Seat Width: Back Width: Back Height:	19¼ 19 18¼ 21½	Arm Width: Cube: Weight Rating:	17½-20 10.8 300 lbs.	1 2 3 4 5 6 7	\$712 \$726 \$739 \$749 \$758 \$768 \$768 \$777	8 9 10 11 12 L	\$788 \$797 \$806 \$817 \$826 \$821	

NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

HON Recommendation: HSLVTMU.Y1.A.H.OS.COMF10.COMP10.NL.SB.T - List Price \$826

* De-emphasized

HOW TO SPECIFY

Select Model Number	Select Control Type	Select Arm Type	Select Caster/ Glide	Select Back Color	Select Back Fabric	Select Seat Fabric	Select Lumbar	Select Base	Select Frame
	Y0 Synchro-Tilt Y1 Synchro-Tilt w/ Seat Slider (+ \$22) Y2 Advanced Synchro-Tilt (+ \$71)	HSLVTHU Options N Armless F Fixed Arms (+ \$71) A Height and Adjustable Arms (+ \$92) V All-Adjustable Arms (includes pivot) (+ \$141) HSLVTHUS Options ADW Height and Width Adjustable Arms (+ \$92) ADW Height and Width Adjustable Arms (+ \$92) ADW Height and Width Adjustable Arms (+ \$92) Available for model HSLVTMUS only	H Black Hard Caster S Black All- Surface Caster (+ \$44) G Bell Glide (+ \$28) R Black Roll Control Caster (+ \$55)	OS Charcoal TI Titanium DW Designer White	COMF46 Bittersweet COMF0 Ink COMF92 Midnight COMF92 Putty COMF19 Sterling	See page 464	 NL No Lumbar Black Adjustable Lumbar (+\$33) BY Bullseye Adjustable Lumbar (+\$33) DW Designer White Adjustable Lumbar (+\$33) KT Krypton Adjustable Lumbar (+\$33) KR Regatta Adjustable Lumbar (+\$33) RE Regatta Adjustable Lumbar (+\$33) RE Regatta Adjustable Lumbar (+\$33) 	SB Standard Base	HSLVTMU Options TI Black TI Titanium (+ \$39) DU Designer White (+ \$39) Available for model HSLVTMUS only
				05.				5 5 1	-

217

EMPRESAS MOLINA & ROBLES INC. ASG 10060 GSA SIN 33721 EXCEPT AS NOTED

SOLVE[®]



HSLVSMU 🏵



STOOL

Upholstered Back Pneumatic Swivel Synchro-tilt Tilt Tension Tilt Lock

STOOL IN DESIGNER WHITE

Upholstered Back

Pneumatic

Synchro-tilt

Tilt Tension

Tilt Lock

Swivel

DIMENSIONS

Seat Depth: 19¹⁄₄ Seat Width: 19 Back Width: 18¹⁄₄ Back Height: 21¹⁄₂
 Arm Width:
 17½-20

 Cube:
 10.8

 Weight Rating:
 300 lbs.

Arm Width:

Weight Rating:

Cube[.]

171/2-20

300 lbs.

10.8

F	FABRIC PRICE CODES									
1	\$791	8	\$867							
2	\$805	9	\$876							
3	\$818	10	\$885							
4	\$828	11	\$896							
5	\$837	12	\$905							
6	\$847	L	\$900							
7	\$856									

FABRIC PRICE CODES

8

9

11 \$896

12 \$905

L.

10 \$885

\$867

\$876

\$900

\$791

\$805

\$818

\$828

\$837

\$847

\$856

1

2

3

4

5

6

7

NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

191⁄4

19

DIMENSIONS

Seat Depth:

Seat Width:

Back Width: 181/4

Back Height: 21¹/₂

HSLVSMUS 🏵



NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

HON Recommendation: HSLVSMU.Y1.A.H.OS.COMF10.COMP10.NL.SB.T - List Price \$905

* De-emphasized

SEATING

HOW TO SPECIFY

Select Model Number	Select Control Type	Select Arm Type	Select Caster/ Glide	Select Back Color	Select Back Fabric	Select Seat Fabric	Select Lumbar	Select Base	Select Frame
	Y0 Synchro-Tilt Y1 Synchro-Tilt w/Seat Slider (+\$22)	HSLVSMU Options N Armless F Fixed Arms (+ \$71) A Height and Adjustable Arms (+ \$92) V All-Adjustable Arms (includes pivot) (+ \$141) HSLVSMUS Options ADW Height and Width Adjustable Arms (+ \$92) Available for model HSLVSMUS only	Glide H Black Hard Caster S Black All- Surface Caster (+ \$44) G Bell Glide (+ \$28) R Black Roll Control Caster (+ \$55)	05 Charcoal TI Titanium DW Designer White	COMF46 Bittersweet COMF10 Ink COMF82 Meadow COMF90 Midnight COMF22 Putty COMF19 Sterling	See page 464	 NL No Lumbar Black Adjustable Lumbar (+ \$33) BY Bullseye Adjustable Lumbar (+ \$33) DW Designer White Adjustable Lumbar (+ \$33) KT Krypton Adjustable Lumbar (+ \$33) KT Krypton Adjustable Lumbar (+ \$33) RR Regatta Adjustable Lumbar (+ \$33) RE Regatta Adjustable Lumbar (+ \$33) 	SB Standard Base	T Black TI Titanium (+ \$60 for HSLVSMU) DW Designer White (+ \$60; available on HSLVSMUS only)
							TL Titanium Adjustable Lumbar (+ \$33)		
HSLVSMU	Y 1 .	Α.	Η.	05.	C O M F 1 0.	C O M P 1 0 .	NL.	SB.	Т

HON. February 2024 Shared Spaces Pricer

SAS MOLINA & ROBLES INC. ASG 10060



SOLVE[®]

HSLVTMMKD



MID-BACK TASK

4-Way Stretch Back
Pneumatic
Swivel
Synchro-tilt
Tilt Tension
Tilt Lock

DIMENSIONS

Seat Depth:	191/4
Seat Width:	19
Back Width:	181/4
Back Height:	21 ¹ / ₂

Arm Width:	17½-20
Cube:	5.6
Weight Rating:	300 lbs.

1	\$607	8	\$683
2	\$621	9	\$692
3	\$634	10	\$701
4	\$644	11	\$712
5	\$653	12	\$721
6	\$663	L	\$716
7	\$672		

NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

HSLVTMRKD



MID-BACK TASK	DIMENSIONS				FA	BRIC PRI	CE CO	DES
ReActiv* Back Pneumatic Swivel Synchro-tilt Tilt Tension Tilt Lock	Seat Depth: Seat Width: Back Width: Back Height:	19 ¹ ⁄ ₄ 19 18 ¹ ⁄ ₄ 21 ¹ ⁄ ₂	Arm Width: Cube: Weight Rating:	17½-20 5.6 300 lbs.	1 2 3 4 5 6 7	\$642 \$656 \$669 \$679 \$688 \$698 \$707	11	\$718 \$727 \$736 \$747 \$756 \$751

NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

HSLVTMUKD 🕄



MID-BACK TASK Upholstere Pneumatic

Tilt Lock

Upholstered Back	
Pneumatic	
Swivel	
Synchro-tilt	
Tilt Tension	
Tilt Look	

DIMENSIONS						
Seat Depth: Seat Width: Back Width: Back Height:	19¼ 19 18¼ 21½	Arm Width: Cube: Weight Rating:	17½-20 5.6 300 lbs.			

1	\$672	8	\$748
2	\$686	9	\$757
3	\$699	10	\$766
4	\$709	11	\$777
5	\$718	12	\$786
6	\$728	L	\$781
7	\$737		

FABRIC PRICE CODES

NOTES: Please reference pages 463-464 for additional specifications and mechanism information.

HON Recommendation: HSLVTMMKD.Y1.A.H.IM.CU__.BL.SB.T - List Price \$754

* De-emphasized

HOW TO SPECIFY

Select Model Number	Select Control Type	Select Arm Type	Select Caster	Select Mesh Back	Select Back Color	Select Back Fabric	Select Seat Fabric	Select Lumbar	Select Base	Select Frame
	YI Synchro- Tilt w/ Seat Slider (+ \$22)	A Height and Width Adjustable Arms (+ \$92)	H Black Hard Caster	4-Way Stretch options IM Black Specify for model HSLVTMMKD only	OS Charcoal TI Titanium Specify for models HSL VTMRKD and HSL VTMUKD only	COMF46 Bittersweet COMF10 Ink COMF82 Meadow COMF90 Midnight COMF92 Putty COMF19 Sterling Specify for model HSLVTMUKD only	See page 464	NL No Lumbar BL Black Adjustable Lumbar (+ \$33)	SB Standard Base	T Black
HSLVTMMKD.	Y 1 .	Α.	Η.	I M .			C U 1 0.	BL.	SB.	Т
HSLVTMRKD.	Y 1 .	Α.	н.		OS.		CU10.	BL.	SB.	Т
HSLVTMUKD.	Y 1 .	Α.	Η.		0 S .	C O M F 4 6 .	C U 1 0.	BL.	SB.	Т

SOLVE Accesso	MPRESAS MC Ories)LINA & RO	BLES INC. A	SG 10060 OPEN MARKET
HSLVLMBR	LUMBAR PACK	DIMENSIONS Ship Weight: Cube:	1 0.2	LIST PRICE \$48
HOW TO SPECIFY				
Select Model Number	Select Color BY Bullseye Adjustable Lumb DW Designer White Adjustable KT Krypton Adjustable Lumbar RE Regatta Adjustable Lumbar T Black TI Titanium	e Lumbar ar		
HSLVLMBR.	Т			
HSLVFAP	FIXED ARM PACK	DIMENSIONS Ship Weight: Cube:	6 1.0	LIST PRICE \$153
HSLV2DAP	ADJUSTABLE ARM PACK	DIMENSIONS		LIST PRICE
	Height and Width	Adjustable Arms Width: Height from Seat: Ship Weight: Cube:	17½-20 7¼-11¼ 1.0	\$166
HSLV4DAP	ALL-ADJUSTABLE ARM PACK	DIMENSIONS		LIST PRICE
	Including Pivot	Ship Weight: Cube:	6 1.0	\$224
HSCASTER	SET OF 5 ALL-SURFACE	DIMENSIONS		LIST PRICE
	CASTERS	Size: 60m Ship Weight: 2 Cube: 0.1 , no specification needed.	m	\$75
HOW TO SPECIFY				
Select Model Number	Select Color			

BACK

Color T Black TI Titanium DW Designer White (available on HSLV2DAP only)

HOD. February 2024 Shared Spaces Pricer SEATING

Т

HSLV2DAP.

EMPRESAS MOLINA & ROBLES INC. ASG 10060

VOLT[®]

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VOLT®

Customizable comfort, distinctive styling and an affordable price point make Volt the family of task seating that supports your body and your budget. The stylish V-shaped back design can be specified in fabric, leather or breathable mesh, giving you more control over your look and feel. The personalized controls and generously proportioned seat and back deliver greater comfort, and are designed support to a wider variety of users. Volt delivers the look you desire, the comfort you demand, and the quality you expect. That's the power of practicality.







FEATURES

- Optional synchro-tilt control provides a smooth, natural recline.
- Optional height-adjustable arms provide a custom fit.
- Optional mesh back offers breathable support.
- Task stools feature an adjustable footring for additional lower body support.
- One-touch seat height adjustment easily moves the seat up and down.
- Tilt tension controls the rate and ease of recline.
- Tilt lock allows the user to lock out the tilt function.
- 360-degree swivel provides freedom of movement in any direction.
- Select models available in hundreds of quality HON fabrics.
- Warranted for users up to 275 lbs.

EMPRESAS MOLINA & ROBLES INC. ASG 10060 VOLT[®] 5700/5710 Series Options

MODEL OPTIONS

H5701

H5711





H5703

Task Chair Pneumatic, Swivel, Tilt, Tilt Tension, Tilt Lock

Task Chair



Task ChairTask StoolPneumatic, Swivel, Synchro-tilt,
Tilt Tension, Tilt LockPneumatic
Footring





H5713

Task Chair (Mesh Back)

Pneumatic, Swivel, Synchro-tilt,

Tilt Tension, Tilt Lock



Task Stool (Mesh Back) Pneumatic, Swivel, Adjustable Footring

Task Chair (Mesh Back) Pneumatic, Swivel, Tilt, Tilt Tension, Tilt Lock

HON BRANDED FABRICS

GRADE 1 Black Fabric Navy Fabric GRADE 2 GRADE 3

For a complete list of fabrics, including partnership fabrics, go to hon.com/fabricsandfinishes.

Navy only available on select models.

Reference Fabric Color Combinations on pages 20-25 for color codes and legend on page 21 for lead times.



EMPRESAS MOLINA & ROBLES INC. ASG 10060 OPEN MARKET



5700 Series

H5701



TASK CHAIR DIMENSIONS Pneumatic Depth: 253/4 Swivel Width: 26 Tilt Height: 40 Tilt Tension Seat Depth: 183/4 Tilt Lock Seat Width: 181/2 Back Width: 171⁄4 Functions: A, E, F, K, L (Function Key on pages 252-253) Back Height: 18³/₄

Seat to Floor Height:
Usable Seat Depth:
Ship Weight:
Cube:
Weight Rating:

18-22¹/₄ 183⁄4 29 5.1 275 lbs.

FABRIC PRICE CODES

1	\$385	L	\$418



H5705

TASK CHAIR DIMENSIONS					
	Pneumatic Swivel Synchro-tilt Tilt Tension Tilt Lock Functions: A, E, J, K, L (<i>Function Key on pages 252-253</i>)	Depth: Width: Height: Seat Depth: Seat Width: Back Width: Back Height:	25 ³ /4 26 40 18 ³ /4 18 ¹ /2 17 ¹ /4 18 ³ /4	Seat to Floor Height: Usable Seat Depth: Ship Weight: Cube: Weight Rating:	

to Floor Height:	18-2
le Seat Depth:	18³⁄
Weight:	29
	5.1
ht Rating:	275

	F	ABR
18-221/4	1	\$4
183/4		
29		
5.1		
275 lbs.		

IC PRICE CODES 445 L \$478

)	TASK STOOL	DIMENSIO	NS .			FA	BRIC PRI	CECO	DES
	Pneumatic	Depth:	29 ¹ / ₂	Seat to Floor Height:	227/8-323/8	1	\$628	L	\$66 1
	Swivel	Width:	27	Usable Seat Depth:	18				
	Adjustable Footring	Height:	491/8	Ship Weight:	36				
`	Functions: A, E	Seat Depth:	20	Cube:	6.0				
/	(Function Key on pages 252-253)	Seat Width:	19	Weight Rating:	275 lbs.				
	() anetion help on pages 202 200)	Back Width:	161/2						
		Back Height:	20						



H5795

Ø

HEIGHT-ADJUSTABLE DIMENSIONS ARMS Non-upholstered Functions: Q Cube: (Function Key on pages 252-253)

Adjustable Arms Width: Height from Seat: Ship Weight:

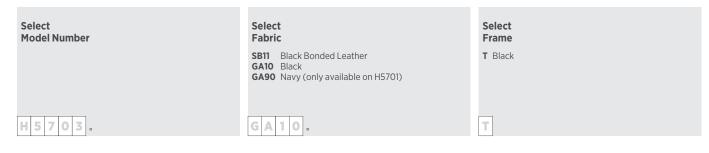
173/8 75/8-105/8 5 0.6

LIST PRICE \$122

SEATING

HON Recommendation: H5703.GA10.T with H5795 Arm Pack - List Price \$567

HOW TO SPECIFY



EMPRESAS MOLINA & ROBLES INC. ASG 10060 **OPEN MARKET** OLT®

DIMENSIONS

253/4

38³/4

183/4

19¼

18

26

Depth:

Width:

Height:

Seat Depth:

Seat Width:

Back Width:

Back Height: 18³/₄

5710 Series

(ABI) (S)

H5711



H5713



TASK CHAIP Me

TASK CHAIR

Mesh Back

Pneumatic

Tilt Tension

Functions: A, E, F, K, L

(Function Key on pages 252-253)

Tilt Lock

Swivel

Tilt

TASK CHAIR	DIMENSION			
Mesh Back	Depth:	2		
Pneumatic	Width:	2		
Swivel	Height:	3		
Synchro-tilt	Seat Depth:	18		
Tilt Tension	Seat Width:	19		
Tilt Lock	Back Width:	18		
Functions: A, E, J, K, L (Function Key on pages 252-253)	Back Height:	18		

3	
25¾	Seat to Floor Heigh
26	Usable Seat Depth:
381/2	Ship Weight:
183/4	Cube:
19¼	Weight Rating:
18	
183/4	

Seat to Floor Height:

Usable Seat Depth:

Ship Weight:

Weight Rating:

Cube:

173/4-217/8 nt: 171/8 32 5.1 275 lbs.

18¹/4-22³/8

18

29

5.1

275 lbs.

FABRIC PRICE CODES

1	\$596	L	\$629

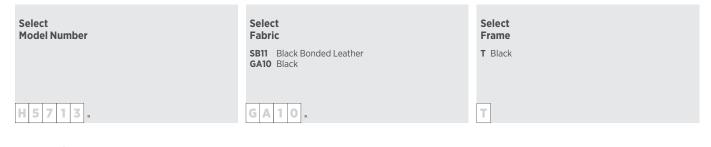
H5715	TASK STOOL	DIMENSIONS			FA	BRIC PR		DES
	Mesh Back Pneumatic Swivel Adjustable Footring	Depth:28Width:26Height:497/eSeat Depth:20	Seat to Floor Height: Usable Seat Depth: Ship Weight: Cube:	22 ⁷ /8-32 ³ /8 18 36 6.0	1	\$781	L	\$814
\$ 0	Functions: A, E (Function Key on pages 252-253)	Seat Width: 19 Back Width: 18 Back Height: 18½	Weight Rating:	275 lbs.				
H5795	HEIGHT-ADJUSTABLE	DIMENSIONS			LI	ST PRICE		

HEIGH	T-ADJUSTABLE	

ARMS			
ARMS	Adjustable Arms Width:	173/8	\$122
Non-upholstered	Height from Seat:	75/8-105/8	•
Functions: Q	Ship Weight:	5	
(Function Key on pages 252-253)	Cube:	0.6	

HON Recommendation: H5713.GA10.T with H5795 Arm Pack - List Price \$718

HOW TO SPECIFY



SEATING

FABRIC PRICE CODES

L \$564

1 \$531

EMPRESAS MOLINA & ROBLES INC. ASG 10060 5720/5730 Series Options

MODEL OPTIONS

H5721





H5723

Task Chair Pneumatic, Swivel, Tilt, Tilt Tension, Tilt Lock

Task Chair Pneumatic, Swivel, Synchro-tilt,

Tilt Tension, Tilt Lock

Task Chair (Mesh Back)

Tilt Tension, Tilt Lock

Pneumatic, Swivel, Synchro-tilt,



Task Stool Pneumatic, Swivel, Adjustable Footring





Task Chair (Mesh Back) Pneumatic, Swivel, Tilt, Tilt Tension, Tilt Lock



		,	
ERS	CODE	DESCRIPTION	PRICE
	н	Black Hard Caster	+\$0
	S	Black All-Surface Caster	+ \$44



H5735

Task Stool (Mesh Back)

Pneumatic, Swivel, Adjustable Footring

FRAME	CODE	DESCRIPTION	PRICE
	т	Black	+ \$0

HON BRANDED FABRICS

GRADE 1	GRADE 2	GRADE 3	GRADE 4
Apex	Appoint Seating	Getaway	Livi with Supreen™
Centurion	Blume	Moxie	Oxford with Supreen™
Contourett	Clyde	Parker	
Dapper	Dotty	Purl	
Ensemble	Kai	Quill	
Hamilton	Rush		
Inertia	Spin Seating		
Optic	Wavelength		
Pebble	Whisper Vinyl		

For a complete list of fabrics, including partnership fabrics, go to hon.com/fabricsandfinishes.

Reference Fabric Color Combinations on pages 20-25 for color codes and legend on page 21 for lead times. For additional HON to Supply COM fabric grade pricing, go to **honready.hon.com** and click on the HON to Supply COM link.

ESAS MOLINA & ROBLES INC. ASG 10060 NOTED

GSA SIN 33721E



5720 Series

H5721

Pneumatic	Depth:	25 ³ /4	Seat to Floor Height:	171/4-221/4
Swivel	Width:	25 ³ /4	Usable Seat Depth:	183/4
Tilt	Height:	40	Ship Weight:	36
Tilt Tension	Seat Depth:	18³⁄4	Cube:	5.1
Tilt Lock	Seat Width:	181/2	COM:	1.5
Functions: A, E, F, K, L 🔘	Back Width:	171⁄4	Weight Rating:	275 lbs.
(Function Key on pages 252-253)	Back Height:	183/4		

FABRIC PRICE CODES

1	\$503	8	\$653
2	\$530	9	\$672
3	\$556	10	\$691
4	\$575	11	\$711
5	\$594	12	\$730
6	\$614	L	-
7	\$633		

\$710 \$729 \$748 \$768 \$787

H5723



		DIMENSIONS FABRIC P					PRICE CODES		
Pneumatic	Depth:	253/4	Seat to Floor Height:	171/4-221/4	1	\$560	8	\$710	
Swivel	Width:	253/4	Usable Seat Depth:	183/4	2	\$587	9	\$729	
Synchro-tilt	Height:	40	Ship Weight:	38	3	\$613	10	\$748	
Tilt Tension	Seat Depth:	18 ³ /4	Cube:	5.1	4	\$632	11	\$768	
Tilt Lock	Seat Width:	18½	COM:	1.5	5	\$651	12	\$787	
Functions: A, E, J, K, L ዕ	Back Width:	171/4	Weight Rating:	275 lbs.	6	\$671	L	_	
(Function Key on pages 252-253)	Back Height:	18 ³ /4			7	\$690			

H5725



TASK STOOL	DIMENSION	IS	
Pneumatic Swivel Adjustable Footring Functions: A, E	Depth: Width: Height: Seat Depth:	29½ 27 49% 20	Seat to Fle Usable Se Ship Weig Cube:
(Function Key on pages 252-253)	Seat Width: Back Width: Back Height:	19 17¼ 18¾	COM: Weight Ra

DIMENSIONS

Height from Seat: Ship Weight:

Cube:

Adjustable Arms Width: 173/8

Seat to Floor Height:
Usable Seat Depth:
Ship Weight:
Cube:
COM:
Weight Rating:

227/8-323/8

183/4

39

6.0

1.5

275 lbs.

FA	FABRIC PRICE CODES									
1	\$730	8	\$880							
2	\$757	9	\$899							
3	\$783	10	\$918							
4	\$802	11	\$938							
5	\$821	12	\$957							

L

\$841

\$860

LIST PRICE

\$122

6

7

H5795





SET OF 5 ALL-SURFACE	DIMENSIONS		LIST PRICE
CASTERS	Size:	60mm	\$75
	Ship Weight:	2	
	Cube:	0.1	

75/8-105/8

5

0.6

HON Recommendation: H5723.H.CU__.T with H5795 Arm Pack - List Price \$682

HOW TO SPECIFY

Select

5 7

Model Number

Select Caster	Seleo Fabri
H Black Hard CasterS Black All-Surface Caster (+ \$44)	See pa
н.	CU

HEIGHT-ADJUSTABLE

(Function Key on pages 252-253)

Non-upholstered

Functions: Q

ARMS

	Select Fabric									
Se	e pa	age	49(C						
С	U	1	0							

Select Frame T Black

Т

EMPRESAS MOLINA & ROBLES INC. ASG 10060

5730 Series

OPEN MARKET

ABI S

\$790 \$799 \$808 \$819 \$828

FABRIC PRICE CODES

8

9

10 \$980

11 \$991

12

L _

\$962

\$971

\$1000

\$886

\$900

\$913

\$923

\$932

\$942

LIST PRICE

LIST PRICE

\$122

\$75

1

2

3

4

5

6

7 \$951

H5731	TASK CHAIR	DIMENSION	NS			FA	BRIC PRI	CE CO	DES
	Mesh Back Pneumatic Swivel Tilt Tilt Tension Tilt Lock Functions: A, E, F, K, L (Function Key on pages 252-253)	Depth: Width: Height: Seat Depth: Seat Width: Back Width: Back Height:	25 ³ /4 26 38 ³ /4 18 ³ /4 19 ¹ /4 18 18 ³ /4	Seat to Floor Height: Usable Seat Depth: Ship Weight: Cube: COM: Weight Rating:	18¼-22¾ 18 29 5.1 1.5 275 lbs.	1 2 3 4 5 6 7	\$652 \$666 \$679 \$689 \$698 \$708 \$717	8 9 10 11 12 L	\$728 \$737 \$746 \$757 \$766 —

H5733



TASK CHAIR	DIMENSION	IS			FA	BRIC PRI	CE CO	DES
Mesh Back	Depth:	253/4	Seat to Floor Height:	173/4-217/8	1	\$714	8	\$790
Pneumatic	Width:	26	Usable Seat Depth:	171/8	2	\$728	9	\$799
Swivel	Height:	381/2	Ship Weight:	32	3	\$741	10	\$808
Synchro-tilt	Seat Depth:	18 ³ /4	Cube:	5.1	4	\$751	11	\$819
Tilt Tension	Seat Width:	191/4	COM:	1.5	5	\$760	12	\$828
Tilt Lock	Back Width:	18	Weight Rating:	275 lbs.	6	\$770	L	_
Functions: A, E, J, K, L	Back Height:	18 ³ /4			7	\$779		
(Function Key on pages 252-253)	-							

Seat to Floor Height:

Usable Seat Depth:

Ship Weight:

Weight Rating:

Cube:

COM:

75/8-105/8

5

0.6

227/8-323/8

18

36

6.0

1.5

275 lbs.





		_
\langle		\geq
	I I I	R
EZ		

H5795

HEIGHT-ADJUSTABLE ARMS

TASK STOOL

Adjustable Footring

Functions: A, E

Mesh Back

Pneumatic

Swivel

Non-upholstered	
Functions: Q (Function Key on pages 252-253)	

(Function Key on pages 252-253)

Adjustable Arms Width: 173/8 Height from Seat:

HSCASTER

SEATING

SET OF 5 ALL-SURFACE CASTERS	DIMENSIONS			
CASTERS	Size: Ship Weight: Cube:	60mm 2 0.1		

DIMENSIONS

28

26

20

19

18

491/8

Depth:

Width:

Height:

Seat Depth:

Seat Width:

Back Width:

Back Height: 18¹/₂

DIMENSIONS

Ship Weight:

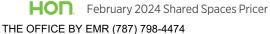
Cube:

Available in Black finish only, no specification needed.

HON Recommendation: H5733.H.CU__.T with H5795 Arm Pack - List Price \$836

HOW TO SPECIFY

Select Model Number	Select Caster	Select Fabric	Select Frame
	H Black Hard CasterS Black All-Surface Caster (+ \$44)	See page 490	T Black
H 5 7 3 3 .	н.	C U 1 0.	т



EMPRESAS MOLINA & ROBLES INC. ASG 10060



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Supersedes HON List Pricer Dated January 2024

