

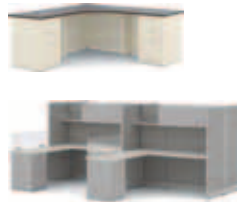
# SYSTEMS SHARED COMPONENTS



Systems Worksurfaces, Accelerate® Panels, Systems Overhead Storage, Voi® O-Legs and Storage shown with Lota® Task Chairs.

## SYSTEMS SHARED COMPONENTS

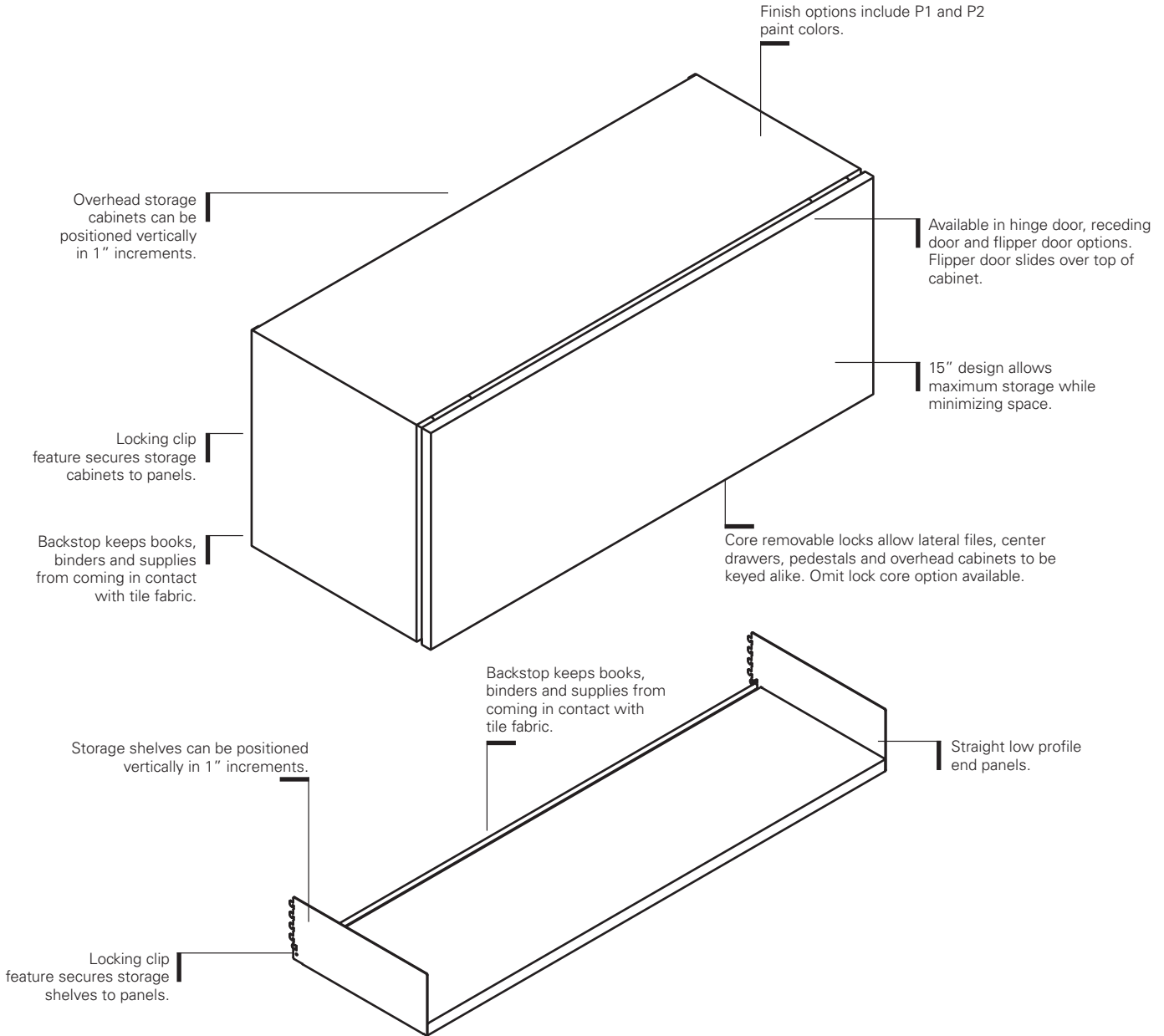
Panel-based workstations make efficient use of space, giving your people a place of their own that's still part of the action. Modular components are easy to specify and install, so you can configure them just about any which way — and reconfigure fast when your needs change. Systems models integrate 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.
- 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.

# SYSTEMS OVERHEAD AND SHELVES SPECIFYING



## PRODUCT DIMENSIONS

### Overhead Storage Cabinet

**Width** 24", 30", 36", 42", 48", 60"

**Inside width** Flipper and Receding door —  $\frac{3}{8}$ " less than width  
Hinged door —  $1\frac{3}{4}$ " less than width

**Depth**  $14\frac{7}{8}$ "

**Inside depth**  $12\frac{7}{8}$ "

**Height** 15"

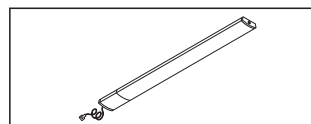
**Inside height**  $12\frac{3}{4}$ "

### Open Shelf

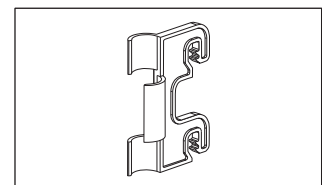
**Width** 24", 30", 36", 42", 48", 60"

**Depth**  $14\frac{3}{8}$ "

**Height**  $5\frac{5}{8}$ "



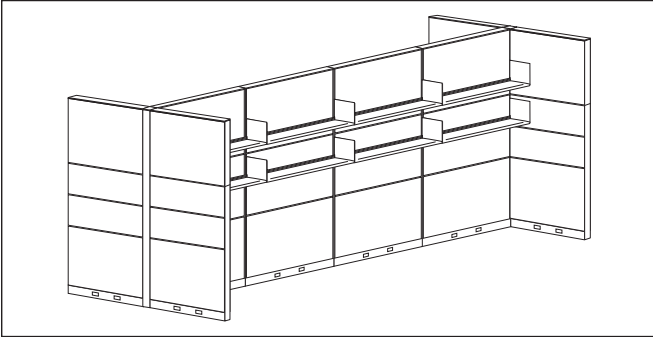
**Task lights** can be mounted beneath storage shelves and overhead storage cabinets.



**Cord retainer clips** fasten into panel slots to anchor power cords. Available in black only. Clips are provided with undershelf mounted task lights.

# SYSTEMS OVERHEAD AND SHELVES SPECIFYING

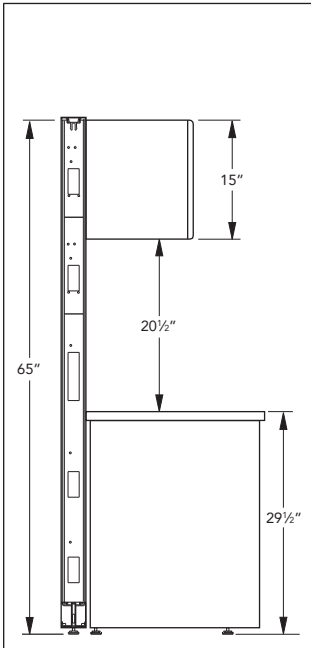
## SPECIFICATION GUIDELINES



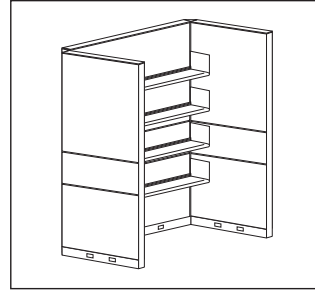
In a panel run, only two overhead storage cabinets or open storage shelves are recommended per panel side. When suspending overhead storage off-module only one storage unit per panel side is allowed.

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

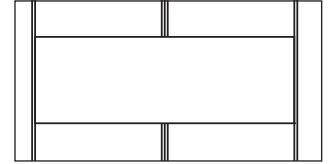
A maximum of two overhead storage units can be suspended from each side of stacking frames on any given panel.



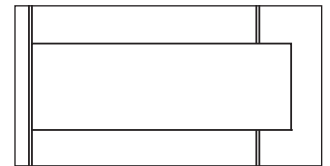
**Overhead Storage cabinets** and the **Open Shelf** can also be mounted to a maximum height of 65"H on all systems. Voi overheads not to be mounted on Accelerate stackers.



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.

# SYSTEMS

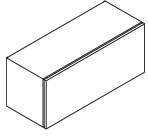
## Overhead and Shelves

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



### DESCRIPTION

#### Metal Flipper Door Overheads

24"W x 14<sup>3</sup>/<sub>8</sub>"D x 15"H  
 30"W x 14<sup>3</sup>/<sub>8</sub>"D x 15"H  
 36"W x 14<sup>3</sup>/<sub>8</sub>"D x 15"H  
 42"W x 14<sup>3</sup>/<sub>8</sub>"D x 15"H  
 48"W x 14<sup>3</sup>/<sub>8</sub>"D x 15"H  
 60"W x 14<sup>3</sup>/<sub>8</sub>"D x 15"H  
 72"W x 14<sup>3</sup>/<sub>8</sub>"D x 15"H

### MODEL

HRVOH24FM  
 HRVOH30FM  
 HRVOH36FM  
 HRVOH42FM  
 HRVOH48FM  
 HRVOH60FM  
 HRVOH72FM

### SHIP WEIGHT

35  
 38  
 41  
 46  
 52  
 62  
 82

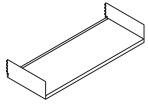
### CUBE

3.6  
 4.4  
 5.3  
 6.1  
 6.9  
 8.6  
 10.6

### LIST PRICE BY PAINT GRADE

#### P1 P2

\$542 \$591  
 \$552 \$601  
 \$577 \$626  
 \$605 \$654  
 \$632 \$681  
 \$833 \$882  
 \$955 \$1004



#### Open Shelf

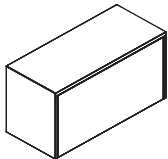
24"W x 14<sup>3</sup>/<sub>8</sub>"D x 5<sup>5</sup>/<sub>8</sub>"H  
 30"W x 14<sup>3</sup>/<sub>8</sub>"D x 5<sup>5</sup>/<sub>8</sub>"H  
 36"W x 14<sup>3</sup>/<sub>8</sub>"D x 5<sup>5</sup>/<sub>8</sub>"H  
 42"W x 14<sup>3</sup>/<sub>8</sub>"D x 5<sup>5</sup>/<sub>8</sub>"H  
 48"W x 14<sup>3</sup>/<sub>8</sub>"D x 5<sup>5</sup>/<sub>8</sub>"H  
 60"W x 14<sup>3</sup>/<sub>8</sub>"D x 5<sup>5</sup>/<sub>8</sub>"H  
 72"W x 14<sup>3</sup>/<sub>8</sub>"D x 5<sup>5</sup>/<sub>8</sub>"H

HRVSH24  
 HRVSH30  
 HRVSH36  
 HRVSH42  
 HRVSH48  
 HRVSH60  
 HRVSH72

13   
 15   
 16   
 17   
 18   
 20  
 32

1.2  
 1.5  
 1.8  
 1.9  
 2.3  
 2.9  
 3.6

\$233 \$250  
 \$253 \$270  
 \$269 \$286  
 \$279 \$296  
 \$291 \$308  
 \$357 \$374  
 \$466 \$483



#### Receding Door Overhead

30"W x 13<sup>3</sup>/<sub>8</sub>"D x 15"H  
 36"W x 13<sup>3</sup>/<sub>8</sub>"D x 15"H  
 42"W x 13<sup>3</sup>/<sub>8</sub>"D x 15"H  
 48"W x 13<sup>3</sup>/<sub>8</sub>"D x 15"H  
 60"W x 13<sup>3</sup>/<sub>8</sub>"D x 15"H

HRVOH1530RM  
 HRVOH1536RM  
 HRVOH1542RM  
 HRVOH1548RM  
 HRVOH1560RM

38  
 41  
 46  
 52  
 62

5.7  
 6.8  
 7.8  
 8.9  
 11.2

\$699 \$752  
 \$737 \$790  
 \$784 \$837  
 \$849 \$902  
 \$1287 \$1340

### 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.
- Upmount kits can be used with all metal overheads.

Keyed alike cores must be ordered separately — see page 853.

## HOW TO SPECIFY

Select Model Number

HRVOH24FM

Select Paint Color

See page 441

T4

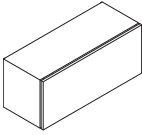
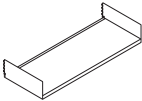







Select Lock Option

- L Lock
  - X Omit Lock (deduct \$20) (where applicable)
- See page 853



L



# SYSTEMS ETA Overheads and Shelves

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
					P1	P2
	<b>Flipper Door Overheads</b>					
	24"W x 13"D x 15"H	<b>HEOHRTA1524FD</b>	21	1.6	<b>\$426</b>	<b>\$475</b>
	30"W x 13"D x 15"H	<b>HEOHRTA1530FD</b>	24	1.6	<b>\$433</b>	<b>\$482</b>
	36"W x 13"D x 15"H	<b>HEOHRTA1536FD</b>	27	1.6	<b>\$454</b>	<b>\$503</b>
	42"W x 13"D x 15"H	<b>HEOHRTA1542FD</b>	30	1.8	<b>\$476</b>	<b>\$525</b>
	48"W x 13"D x 15"H	<b>HEOHRTA1548FD</b>	33	2.1	<b>\$496</b>	<b>\$545</b>
	60"W x 13"D x 15"H	<b>HEOHRTA1560FD</b>	42	2.5	<b>\$655</b>	<b>\$704</b>
72"W x 13"D x 15"H	<b>HEOHRTA1572FD</b>	49	3.0	<b>\$813</b>	<b>\$862</b>	
	<b>Open Shelves</b>					
	24"W x 13"D x 5 5/8"H	<b>HESHRTA24</b>	10 	1.9	<b>\$199</b>	<b>\$216</b>
	30"W x 13"D x 5 5/8"H	<b>HESHRTA30</b>	11 	1.9	<b>\$215</b>	<b>\$232</b>
	36"W x 13"D x 5 5/8"H	<b>HESHRTA36</b>	12 	1.9	<b>\$229</b>	<b>\$246</b>
	42"W x 13"D x 5 5/8"H	<b>HESHRTA42</b>	13 	2.1	<b>\$237</b>	<b>\$254</b>
	48"W x 13"D x 5 5/8"H	<b>HESHRTA48</b>	14 	2.4	<b>\$249</b>	<b>\$266</b>
	60"W x 13"D x 5 5/8"H	<b>HESHRTA60</b>	16 	3.0	<b>\$303</b>	<b>\$320</b>
72"W x 13"D x 5 5/8"H	<b>HESHRTA72</b>	18 	3.5	<b>\$358</b>	<b>\$375</b>	

**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.
-  Keyed alike cores must be ordered separately — see page 853.
-  Cannot be used in off-modular applications because attachment bracket is attached to the back of the case and cannot be moved.

**HOW TO SPECIFY**

<p>Select Model Number</p> <p><b>H E O H R T A 1 5 2 4 F D .</b></p>	<p>Select Paint Color</p> <p>See page 441</p> <p><b>T 1</b></p>
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# SYSTEMS

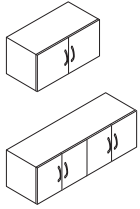
## Overhead Storage

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



### DESCRIPTION

#### Steel Front Hinged Door Overhead with Arch Pull

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

### MODEL

HRVOHV24HMA  
HRVOHV30HMA  
HRVOHV36HMA  
HRVOHV42HMA  
HRVOHV48HMA

### SHIP WEIGHT

32  
36  
42  
52  
56

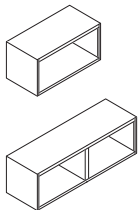
### CUBE

5.6  
6.8  
7.7  
8.1  
9.2

### LIST PRICE BY PAINT GRADE

P1 P2

\$731 \$780  
\$757 \$806  
\$783 \$832  
\$809 \$858  
\$839 \$888



### Open Storage Cabinet

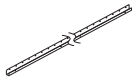
24"W x 15"D x 15"H  
30"W x 15"D x 15"H  
36"W x 15"D x 15"H  
42"W x 15"D x 15"H  
48"W x 15"D x 15"H

HRVSHV24  
HRVSHV30  
HRVSHV36  
HRVSHV42  
HRVSHV48

21  
26  
29  
32  
37

5.6  
6.8  
7.7  
8.1  
9.2

\$666 \$715  
\$689 \$738  
\$716 \$765  
\$743 \$792  
\$771 \$820



### Abound®/Accelerate® Horizontal Wall Track for Overhead Storage

60"W

HTWTH

5

0.8

\$83

N/A

NOTES: Use when mounting overhead storage and when a permanent wall hanger kit is not desired. For 72"W overheads, use two wall tracks cut to 36".

ⓘ Cannot be used with ETA storage or Voi®. Can only be used with systems flipper door, receding door and hinged door overheads.

### NOTES:

- Overhead Storage Cabinets with doors are standard with a factory installed core removable lock located on the underside of the cabinet.
- Upmount kits can be used with all metal overheads.

ⓘ Keyed alike cores must be ordered separately — see page 853.

## HOW TO SPECIFY

### Select Model Number

#### Select the Pull

A Satin Chrome Arch

HRVOHV24HMA

### Select Lock Option

L Lock  
X Omit Lock (deduct \$20) (where applicable)  
See page 853

L

### Select Paint Color

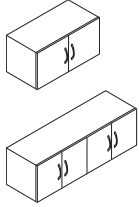
See page 441

T4



Icon Legend on page 19

## Laminate Front Overhead Storage



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
				P1	P2
<b>Laminate Front Hinged Door Overheads with Arch Pull</b>					
24"W x 15"D x 15"H	<b>HRVOHV24HLA</b>	35	5.6	<b>\$899</b>	<b>\$948</b>
30"W x 15"D x 15"H	<b>HRVOHV30HLA</b>	40	6.8	<b>\$925</b>	<b>\$974</b>
36"W x 15"D x 15"H	<b>HRVOHV36HLA</b>	48	7.7	<b>\$952</b>	<b>\$1001</b>
42"W x 15"D x 15"H	<b>HRVOHV42HLA</b>	53	8.1	<b>\$979</b>	<b>\$1028</b>
48"W x 15"D x 15"H	<b>HRVOHV48HLA</b>	64	9.2	<b>\$1004</b>	<b>\$1053</b>

**NOTES:**

- Unit features metal chassis and laminate doors.
- Laminate fronts are available in L1 woodgrain only.
- Overhead Storage Cabinets with doors are standard with a factory installed core removable lock located on the underside of the cabinet.
- Upmount kits can be used with all metal overheads.

**!** Keyed alike cores must be ordered separately — see page 853.

### HOW TO SPECIFY

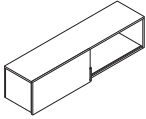
<p><b>Select Model Number</b></p> <p><b>Select the Pull</b></p> <p><b>A</b> Satin Chrome Arch</p>	<p><b>Select Lock Option</b></p> <p><b>L</b> Lock <b>X</b> Omit Lock (deduct \$20) See page 853</p>	<p><b>Select Front Laminate Color</b></p> <p>L1 Woodgrain only See page 441</p>	<p><b>Select Case Paint Color</b></p> <p>See page 441</p>
<div style="border: 1px solid black; display: inline-block; padding: 2px;">H R V O H V 2 4 H L A .</div>	<div style="border: 1px solid black; display: inline-block; padding: 2px;">L .</div>	<div style="border: 1px solid black; display: inline-block; padding: 2px;">H .</div>	<div style="border: 1px solid black; display: inline-block; padding: 2px;">T 4</div>

# VOI® Overhead Storage

GSA SIN 33721



Icon Legend on page 19



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST	L2 UPCHARGES	
					CABINET	DOOR
<b>Overhead Cabinet with One Sliding Door</b>						
36"W x 14¼"D x 14"H	<b>HLSL1436S</b>	39	9.7	<b>\$999</b>	<b>\$25</b>	<b>\$20</b>
42"W x 14¼"D x 14"H	<b>HLSL1442S</b>	48	9.7	<b>\$1047</b>	<b>\$25</b>	<b>\$20</b>
48"W x 14¼"D x 14"H	<b>HLSL1448S</b>	57	12.1	<b>\$1078</b>	<b>\$25</b>	<b>\$20</b>
60"W x 14¼"D x 14"H	<b>HLSL1460S</b>	69	13.3	<b>\$1161</b>	<b>\$30</b>	<b>\$25</b>
66"W x 14¼"D x 14"H	<b>HLSL1466S</b>	83	14.6	<b>\$1282</b>	<b>\$30</b>	<b>\$25</b>
72"W x 14¼"D x 14"H	<b>HLSL1472S</b>	95	15.9	<b>\$1400</b>	<b>\$35</b>	<b>\$25</b>

NOTES: Only available in laminate.  
 ⓘ Overhead and Stack-on storage units do not lock.

**NOTES:**

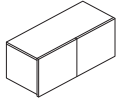
- Voi® Overhead Storage can be used with Accelerate® and Abound® panels.
- All Overhead Cabinets shown above and on next page can be used as a wall mount, panel mount or stack-on storage with O-leg.
- Can be mounted on O-legs, panel brackets or wall mount brackets. See page 542.
- Tackboards are available for wall mount storage applications.
- Sliding door overhead does not ship with a pull — door overhangs chassis to slide.
- Overhead cabinets with four doors are available in laminate or mixed materials.
- For all color specifying combinations, see matrix on page 171.
- Storage cases accept binder height items.
- Storage cube fits inside stack-on storage or overhead cabinet units to provide paper management.
- Wall mount brackets specified with unit. Brackets attach to case horizontally.
- For panel mounted applications, brackets and hardware are ordered separately, see page 587. Brackets attach to panel and case is screwed into brackets. Two brackets needed for 60" unit; three brackets needed for 66" and larger.
- If Wall Bracket option is selected, \$150 upcharge applies.
- For additional information see page 844.

ⓘ Stack-on Storage must be placed over two full-height supports. Cannot be placed over non-supported sections such as returns using a flat bracket or tower-to-worksurface bracket.

## HOW TO SPECIFY

<p><b>Select Model Number</b></p> <p>For locking overhead models, add an "L" suffix (\$40 upcharge per model)</p> <p>H L S L 1 4 7 2 S .</p>	<p><b>Select Cabinet Laminate</b></p> <p>See page 171</p> <p>N .</p>	<p><b>Select Door Laminate</b></p> <p>See page 171</p> <p>N .</p>	<p><b>Select Pull</b></p> <p>X No Pull</p> <p>X .</p>	<p><b>Specify Bracket Option</b></p> <p>X No Bracket W Wall Bracket (\$150 upcharge)</p> <p>W</p>
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**DESCRIPTION**

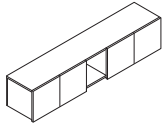
**Overhead Cabinet with Doors**

- 36"W x 14¼"D x 14"H, 2 doors
- 42"W x 14¼"D x 14"H, 2 doors
- 48"W x 14¼"D x 14"H, 3 doors
- 60"W x 14¼"D x 14"H, 4 doors

MODEL	SHIP WEIGHT	CUBE	L1 LIST	L2 UPCHARGES	
				CABINET	DOOR
<b>HLSL1436D</b>	39	9.7	<b>\$842</b>	<b>\$25</b>	<b>\$20</b>
<b>HLSL1442D</b>	48	9.7	<b>\$937</b>	<b>\$25</b>	<b>\$20</b>
<b>HLSL1448D</b>	57	12.1	<b>\$1040</b>	<b>\$25</b>	<b>\$30</b>
<b>HLSL1460D</b>	115	13.3	<b>\$1161</b>	<b>\$30</b>	<b>N/A</b>

❗ 2-Door and 3-Door Overhead Cabinet with Doors models HLSL1436D – HLSL1448D available in laminate only. The 60" model HLSL1460D is available in all door finish options—see "Select Door Material for 2/3/4 Door Models" below.

❗ Overhead and Stack-on storage units do not lock.



**Overhead Cabinet with 4 Doors/Cubbies**

- 66"W x 14¼"D x 14"H with 6" Cubbie
- 72"W x 14¼"D x 14"H with 12" Cubbie

<b>HLSL1466D</b>	126	14.6	<b>\$1282</b>	<b>\$30</b>	<b>\$30</b>
<b>HLSL1472D</b>	139	15.9	<b>\$1400</b>	<b>\$35</b>	<b>\$35</b>

NOTES: Doors available in laminate or mixed materials.

**NOTES:**

- Voi® Overhead Storage can be used with Accelerate® and Abound® panels.
- All Overhead Cabinets shown above and on previous page can be used as a wall mount, panel mount or stack-on storage with O-leg.
- Can be mounted on O-legs, panel brackets or wall mount brackets. See page 542.
- Tackboards are available for wall mount storage applications.
- Overhead cabinets with four doors are available in laminate or mixed materials.
- For all color specifying combinations, see matrix on page 171.
- Storage cases accept binder height items.
- Storage cube fits inside stack-on storage or overhead cabinet units to provide paper management.
- Wall mount brackets specified with unit. Brackets attach to case horizontally.
- For panel mounted applications, brackets and hardware are ordered separately, see page 587. Brackets attach to panel and case is screwed into brackets. Two brackets needed for 60" unit.
- If Wall Bracket option is selected, \$150 upcharge applies.

❗ Stack-on Storage must be placed over two full-height supports. Cannot be placed over non-supported sections such as returns using a flat bracket or tower-to-worksurface bracket.

❗ TIG doors not available with a locking option.

## HOW TO SPECIFY

<p><b>Select Model Number</b></p> <p>For locking overhead models, add an "L" suffix (\$40 upcharge per model)</p>	<p><b>Select Cabinet Laminate</b></p> <p>See page 171</p>	<p><b>Select Door Material for 2/3/4 Door Models</b></p> <p>Upcharges for door selection: 4-Door \$315</p> <p><b>TIG</b> Platinum Polymer with Frosted Glass</p> <p>Also available in laminate doors. See page 171.</p> <p>Not specified for models HLSL1436D – HLSL1448D. These models are available in laminate only.</p>	<p><b>Select Bracket Option</b></p> <p><b>X</b> No Bracket <b>W</b> Wall Bracket (\$150 upcharge)</p>
HLSL1460D	N	TIG	X

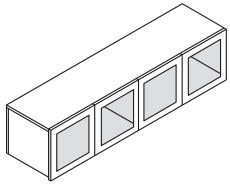
# VOI® Overhead and Stack-on Storage

GSA SIN 33721

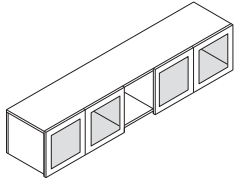


Icon Legend on page 19

WORKSTATIONS



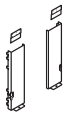
DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY LAMINATE GRADE	
				L1	L2
<b>Overhead Cabinet with 4 Frosted, Metal Frame Doors</b> 60"W x 14¼"D x 14"H ⓘ Must specify an X or W for attachment bracket option below.	<b>HLSL1460M</b>	115	11.4	<b>\$1893</b>	<b>\$1923</b>



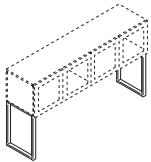
<b>Overhead Cabinet with 4 Frosted, Metal Frame Doors</b> 72"W x 14¼"D x 14"H with 12" Cubbie ⓘ Must specify an X or W for attachment bracket option below.	<b>HLSL1472M</b>	139	13.6	<b>\$2134</b>	<b>\$2169</b>
66"W x 14¼"D x 14"H with 6" Cubbie	<b>HLSL1466M</b>	126	12.5	<b>\$2013</b>	<b>\$2043</b>



<b>Storage Cube</b> 12"W x 12"D NOTES: For additional information see page 846. <b>SPECIFYING EXAMPLE: HLSL1212.P8S</b>	<b>HLSL1212</b>	1	0.3	<b>\$294</b>	<b>N/A</b>
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DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
				P1	P2
<b>Voi® for Systems Stack-on Storage Panel Mounted Bracket</b> Used to panel mount stack-on storage units Specify paint NOTES: Ships with one set of three brackets, which includes one right, one center and one left bracket. When using a 60"W overhead on a 60"W panel or a 72"W overhead on a 72"W panel, only two of the three brackets provided are required. <b>SPECIFYING EXAMPLE: HLSLPMB.T1</b>	<b>HLSLPMB</b>	3 ⓘ	1.0	<b>\$131</b>	<b>\$141</b>



<b>O-Leg Support for Overhead Cabinet</b> Ships 2/pack 14⅞"D x 20½"H for 65"H Overhead Cabinet 14⅞"D x 5½"H for 50"H Overhead Cabinet	<b>HLSL650S</b>	8	1.1	<b>\$468</b>	<b>\$472</b>
	<b>HLSL500S</b>	6	1.0	<b>\$390</b>	<b>\$394</b>

**NOTES:**

- Voi® Overhead Storage can be used with Accelerate® and Abound® panels.
- Overhead and Stack-on storage units do not lock.
- Use O-Leg Support models for Overhead Cabinets.
- If Wall Bracket option is selected, \$150 upcharge applies.
- Storage cube fits inside stack-on storage or wall mount units to provide paper management.
- Storage Cubes are available in the following colors: Atom (P8S), Bullseye (PJF), Ember (P8P), Ion (P8N), Iris (P8J), Krypton (P8F), and Regatta (P8M).

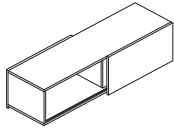
ⓘ Stack-on Storage must be placed over two full-height supports. Cannot be placed over non-supported sections such as returns using a flat bracket or tower-to-worksurface bracket.

**HOW TO SPECIFY**

<b>Select Model Number</b> HLSL1460M . N .	<b>Select Cabinet Laminate</b> See page 171 N .	<b>Select Door Material</b> TIG Platinum Metal Doors with Frosted Glass (no upcharge) TIG .	<b>Select Bracket Option</b> X No Bracket W Wall Bracket (\$150 upcharge) X
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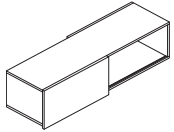
# Shared Overhead Storage Components



**DESCRIPTION**

**Shared Overhead Storage — Left**  
 60"W x 17"D x 14"H  
 72"W x 17"D x 14"H

MODEL	SHIP WEIGHT	CUBE	L1 LIST	L2 UPCHARGES	
				CABINET	DOOR
HLSL1760SOL	115	14.8	\$1277	\$20	\$40
HLSL1772SOL	139	17.0	\$1539	\$25	\$40



**Shared Overhead Storage — Right**  
 60"W x 17"D x 14"H  
 72"W x 17"D x 14"H

HLSL1760SOR	115	14.8	\$1277	\$20	\$40
HLSL1772SOR	139	17.0	\$1539	\$25	\$40



**DESCRIPTION**

**Post Legs for Shared Storage**  
 14"H Post Legs  
 22"H Post Legs

MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
			P1	P2
HLSL140SPL	10	1.1	\$339	\$343
HLSL220SPL	13	3.7	\$375	\$379

NOTES: 14"H post legs on worksurfaces will span 35"H panel or shorter. 14"H post legs on low credenzas will span 30"H panel or shorter. 22"H post legs on worksurfaces will span 50"H panel or shorter. 22"H post legs on low credenzas will span 35"H panel or shorter. Specify paint.

**SPECIFYING EXAMPLE: HLSL140SPL.T4**



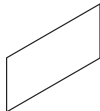
**Panel Mount Bracket for Shared Overhead**

Panel Mount Bracket for Overhead Storage — Accelerate®  
 Panel Mount Bracket for Overhead Storage — Abound®  
 Panel Mount Bracket for Overhead Storage — Accelerate®/Abound® 42½"H panels only

HLSLPMBSOA	4	0.1	\$136	\$140
HLSLPMBSOB	4	0.1	\$136	\$140
HLSLPMBSO42	4	0.1	\$127	\$131

NOTES: Specify paint.

**SPECIFYING EXAMPLE: HLSLPMBSOA.T4**



**Markerboard for Shared Storage**

30"W x 15"D for use with 60"W Shared Overhead  
 36"W x 15"D for use with 72"W Shared Overhead

HLSL1530SOMB	6	1.0	\$132	
HLSL1536SOMB	8	1.0	\$179	

NOTES: No specification necessary.

## HOW TO SPECIFY

<p><b>Select Model Number</b></p> <p>HLSL1760SOL .</p>	<p><b>Select Chassis Laminate</b></p> <p>See page 171</p> <p>N .</p>	<p><b>Select Door Front Laminate</b></p> <p>See page 171</p> <p>N .</p>	<p><b>Select Pull Color</b></p> <p>T4 Champagne Metallic              T1 Platinum Metallic              WHIT White</p> <p>T4</p>
--	--	---	--

<p><b>Select Model Number</b></p> <p>HLSL140SPL .</p> <p>HLSLPMBSOA .</p>	<p><b>Select Paint Color</b></p> <p>See page 171</p> <p>T4</p> <p>T4</p>
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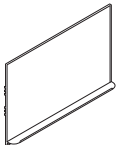
# SYSTEMS

## Overhead and Shelves

GSA SIN 33721



Icon Legend on page 19



### DESCRIPTION

**Markerboards**  
 36"W x 24"H  
 42"W x 24"H  
 48"W x 24"H

### MODEL

**HHMRK36**  
**HHMRK42**  
**HHMRK48**

### SHIP WEIGHT

15 Ⓞ  
 17 Ⓞ  
 19 Ⓞ

### CUBE

3.2  
 4.0  
 4.6

### LIST PRICE

**\$509**  
**\$553**  
**\$595**

### NOTES:

- Brushed aluminum finish around low-glare porcelain coated steel magnetic writing surface.
- Brushed aluminum marker tray attaches to frame.
- Width of markerboard must correspond to the width of the panel.
- Markerboards will attach to the Abound and Accelerate® frame with brackets provided.
- Able to use multiple markerboards next to each other and multiple boards per panel.

! No color specification required.

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

## HOW TO SPECIFY

Select  
Model Number

H H M R K 3 6

### DESCRIPTION

**Tackboard**  
 20"W x 18"H  
 24"W x 18"H  
 30"W x 18"H  
 36"W x 18"H  
 42"W x 18"H  
 48"W x 18"H  
 60"W x 18"H  
 72"W x 18"H

### MODEL

**HETB2018**  
**HETB2418**  
**HETB3018**  
**HETB3618**  
**HETB4218**  
**HETB4818**  
**HETB6018**  
**HETB7218**

### SHIP WEIGHT

2  
 3  
 3  
 8  
 10  
 12  
 13  
 15

### CUBE

0.5  
 0.6  
 0.7  
 0.9  
 1.0  
 1.2  
 1.5  
 1.8

### LIST PRICE

**\$103**  
**\$128**  
**\$149**  
**\$169**  
**\$189**  
**\$207**  
**\$231**  
**\$253**

**SPECIFYING EXAMPLE: HETB2018.APN15**

### NOTES:

- Works with both Abound® and Accelerate® panel systems.
- Specify fabric, see pages 392-393 for fabric options.

## HOW TO SPECIFY

Select  
Model Number

H E T B 2 0 1 8 .

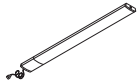
Select  
Fabric Color

A P N 1 5



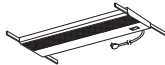
Icon Legend on page 19

# SYSTEMS Accessories



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
<b>LED Task Lights</b>				
17" LED Light with Power Supply (Single)	<b>HLED17AS</b>	1.2 <b>Ⓔ</b>	0.05	<b>\$420</b>
31" LED Light with Power Supply (Single)	<b>HLED31AS</b>	1.5 <b>Ⓔ</b>	0.09	<b>\$565</b>
17" LED Light with Power Supply for Daisy-chain (Starter)	<b>HLED17A</b>	1.0 <b>Ⓔ</b>	0.05	<b>\$462</b>
31" LED Light with Power Supply for Daisy-chain (Starter)	<b>HLED31A</b>	1.4 <b>Ⓔ</b>	0.09	<b>\$620</b>
17" LED Light with 8" Jumper Cord for Daisy-chain (Follower)	<b>HLED17AUO</b>	1.0 <b>Ⓔ</b>	0.03	<b>\$377</b>
31" LED Light with 8" Jumper Cord for Daisy-chain (Follower)	<b>HLED31AUO</b>	1.0 <b>Ⓔ</b>	0.05	<b>\$502</b>
<b>Undercabinet Occupancy Sensor with 1" End to End Connector</b>	<b>HLEDOSA</b>	0.2 <b>Ⓔ</b>	0.01	<b>\$89</b>

NOTES: To use the daisy chain application, must start with model HLED17A or HLED31A. No finish specification required. Attaches magnetically to underside of overhead storage, or attaches with provided screws or double-sided tape. 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. For additional information see page 842.

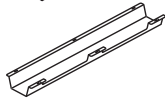
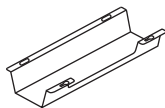


DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	BASIC (NO SUFFIX REQUIRED)	CHICAGO CODE "CH"
<b>Task Lights</b>					
<ul style="list-style-type: none"> <li>Slim profile design mounts recessed under storage unit and shelves with spring steel clips.</li> <li>T5 bulb included which contains less mercury than other types of bulbs.</li> <li>9-foot black cord and switch off right rear corner.</li> <li>Electronic ballast for increased energy efficiency.</li> <li>2 lights (HH870930) can be mounted under 60"W storage cabinets.</li> </ul>					
For 24"W storage cabinets or shelves, 18 <sup>3</sup> / <sub>8</sub> "W x 3 <sup>1</sup> / <sub>16</sub> "D x 1 <sup>1</sup> / <sub>8</sub> "H	<b>HH870924(?)</b>	5.0 <b>Ⓔ</b>	0.4	<b>\$227</b>	<b>\$287</b>
For 30"W and 36"W storage cabinets or shelves, 22 <sup>1</sup> / <sub>8</sub> "W x 3 <sup>1</sup> / <sub>16</sub> "D x 1 <sup>1</sup> / <sub>8</sub> "H	<b>HH870930(?)</b>	7.0 <b>Ⓔ</b>	0.6	<b>\$231</b>	<b>\$301</b>
For 42"W and 48"W storage cabinets or shelves, 34 <sup>5</sup> / <sub>8</sub> "W x 3 <sup>1</sup> / <sub>16</sub> "D x 1 <sup>1</sup> / <sub>8</sub> "H	<b>HH870942(?)</b>	10.0 <b>Ⓔ</b>	0.9	<b>\$250</b>	<b>\$317</b>
For 60"W and 72"W storage cabinets or shelves, 46 <sup>1</sup> / <sub>2</sub> "W x 3 <sup>1</sup> / <sub>16</sub> "D x 1 <sup>1</sup> / <sub>8</sub> "H	<b>HH870960(?)</b>	12.0 <b>Ⓔ</b>	1.1	<b>\$270</b>	<b>\$337</b>

NOTES: For additional information see page 842.

**!** Color: Black.

**Chicago Code Version — Specify: Model/"CH". EXAMPLE: HH870924CH**



**SIN 33721**

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
<b>Cable Management Troughs</b>				
17"W — Single	<b>HCTROUGH17</b>	2.7 <b>Ⓔ</b>	0.5	<b>\$67</b>
17"W — 10-Pack	<b>HCTROUGH1710</b>	14.0 <b>Ⓔ</b>	0.5	<b>\$620</b>
36"W — Single	<b>HCTROUGH36</b>	4.9 <b>Ⓔ</b>	0.9	<b>\$113</b>
36"W — 10-Pack	<b>HCTROUGH3610</b>	30.0 <b>Ⓔ</b>	0.9	<b>\$1045</b>

- Cable management troughs ship flat packed.
- The troughs attach to underneath the worksurface with screws.
- The 17"W has one wire access cut out on the user side. The 36" has two wire access cut outs. These cut outs give users access to inside the trough without having to detach it from the worksurface.
- Color: Graphite.
- Material: Metal.
- TAA Compliant.

NOTES: For additional information see page 852.

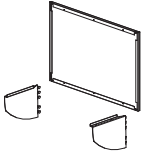
# SYSTEMS Accessories

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
				P1	P2
<b>Upmount Kits for Overheads</b>					
24"W	<b>HRVUP24</b>	7.0	0.3	<b>\$155</b>	<b>\$173</b>
30"W	<b>HRVUP30</b>	8.0	0.3	<b>\$162</b>	<b>\$180</b>
36"W	<b>HRVUP36</b>	10.0	0.4	<b>\$167</b>	<b>\$185</b>
42"W	<b>HRVUP42</b>	11.0	0.4	<b>\$176</b>	<b>\$194</b>
48"W	<b>HRVUP48</b>	12.0	0.5	<b>\$183</b>	<b>\$201</b>
60"W	<b>HRVUP60</b>	16.0	0.6	<b>\$196</b>	<b>\$214</b>

- Includes two upmount brackets, full back panel and installation hardware.
- Brackets require a clearance of 6½" below bottom of overhead cabinet.
- Full back panel adds ½" to depth of overhead case.

! Kit width must correspond to the width of the overhead case.



<b>Overhead Shelf Dividers</b> Shelf Dividers — package of 6	<b>H38SHFDV</b>	3.0 <b>Ⓞ</b>	0.2	<b>\$145</b>	<b>\$156</b>
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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 536.

! Upmount Kits not for use on Accelerate stackers.

### HOW TO SPECIFY

<b>Select Model Number</b>	<b>Select Paint Color</b>
H 3 8 S H F D V .	See page 441
T 1	



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
				P1	P2
<b>Cord Cover</b>					
• Allows routing of task light cords.					
• Vertical height 10".	<b>HECC10</b>	0.7 <b>Ⓞ</b>	0.2	<b>\$38</b>	<b>\$45</b>
• Vertical height 15".	<b>HECC15</b>	1.0 <b>Ⓞ</b>	0.3	<b>\$38</b>	<b>\$45</b>
• Cord cover can be positioned into panel slots and used under task lights and under worksurfaces.					

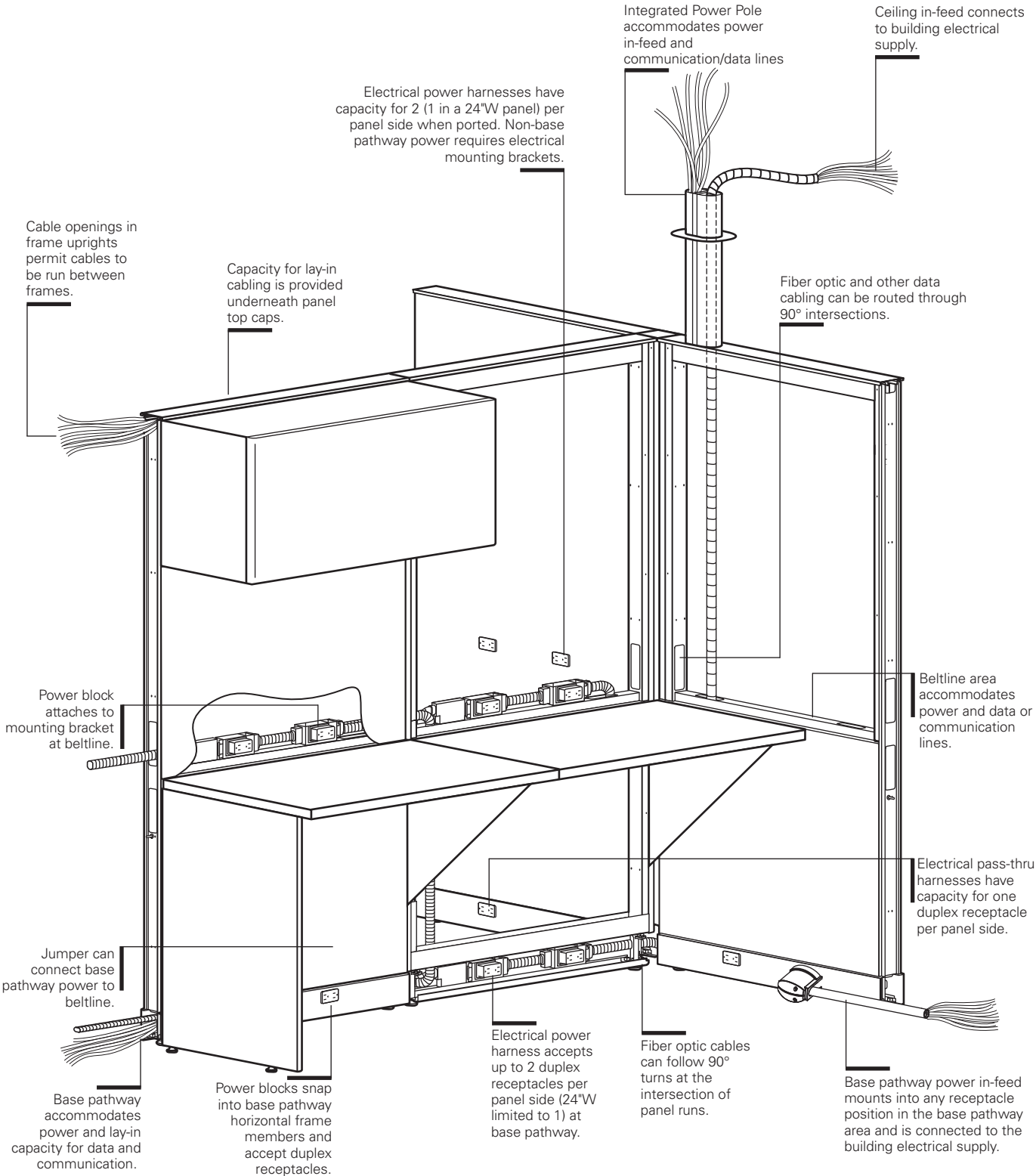
Specify paint

### HOW TO SPECIFY

<b>Select Model Number</b>	<b>Select Paint Color</b>
H E C C 1 0 .	See page 441
T 1	

# 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.



# 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 553-554 for a detailed explanation of each electrical system.

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

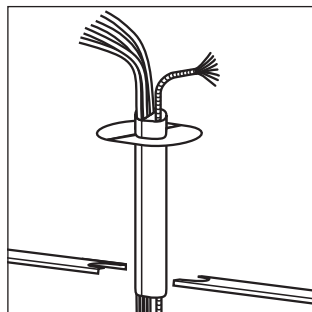
Installation and use of the electrical system, the number of receptacles used on a given circuit and connections to the building power supply should be in compliance with all local and national electrical codes.

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

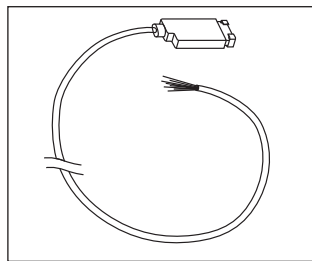
Abound's electrical harnesses are UL listed and are considered raceways themselves as defined by the National Electrical Code. This means there is no separation requirement between the electrical harnesses and communications cables per Sec. 800-52 of the National Electrical Code. Communication cables 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

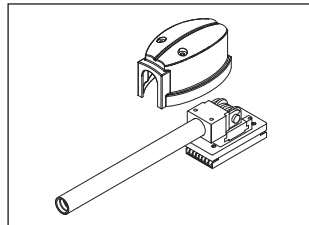
**Power in-feed cables** deliver power from building to system. In-feed cables are housed in conduit to separate electrical system from communications and data lines.



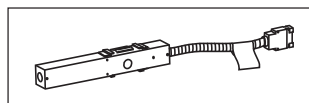
**Integrated power and communications poles** provide capacity for routing power supply directly through the top of any structural or stacking frame using same width trim/connector kit in place of top cap. Avoid glass or translucent tiles in upper position of frames with integrated power poles. Power 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 555-556 for cable capacity.)



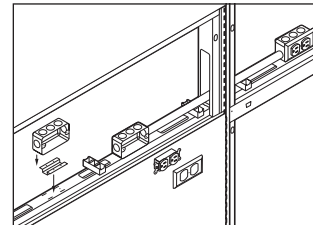
**Ceiling power in-feed** connects to a prewired electrical harness in the beltline or base pathway, traverses through an adjacent panel and terminates in the junction box at the top of the integrated power pole. For use with integrated power pole models HEP65 and HEP35. No portion of the flex cable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

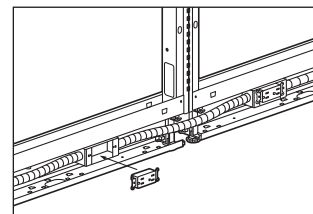


**Hardwire (New York Code) power in-feed** (model H871400) is used when local electrical codes require hardwire entry. When used in 24"W, 30"W and 36"W panels, power can be routed only in one direction. When used in 42", 48"W and 60"W panels, an electrical pass-thru cable or harness for that panel width 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

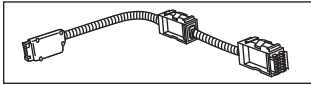
Wiring harnesses and snap connectors are not allowed in Chicago — base pathways must be comprised of all metallic components. Concealed mounting is the only option at beltline. For the base pathway, junction box (model HH873500) clips directly into receptacle locations. Customer must furnish conduit, 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).



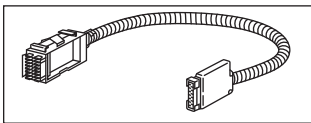


### POWER

**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.

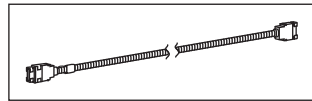


**Electrical pass-thru harnesses** have capacity to handle one duplex receptacle on each side of the panel when exposed.

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.

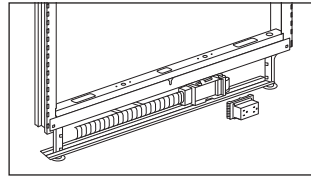


**Electrical jumper cables** connect power from base pathway or beltline to a harness located on any horizontal member as needed. Jumper cable plugs into power block end of electrical power harness or electrical pass-thru harness.

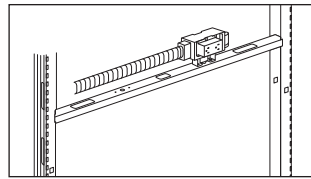
Model HH871366 is 66" to jump up to 30 inches vertically – base pathway to beltline or beltline to base pathway.

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

### POWER BLOCKS



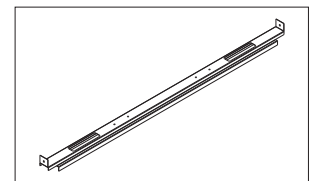
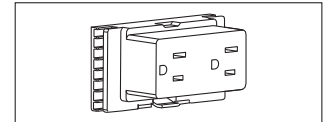
**Base pathway mounting:** Power blocks snap directly onto brackets in base pathway area.



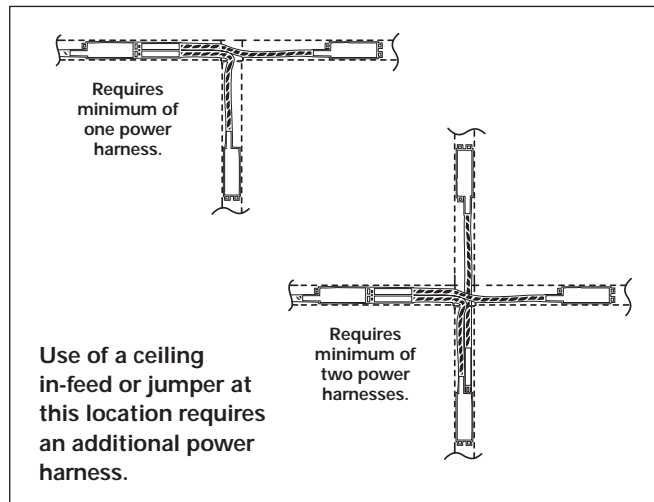
**Beltline electrical mounting:** For ported receptacles at beltline mount power blocks onto Electrical Mounting Brackets which screw into the panel frame. Electrical Mounting Brackets must be ordered separately. Data/Electrical Port Tiles must be used where exposed receptacles will be located.

### 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.



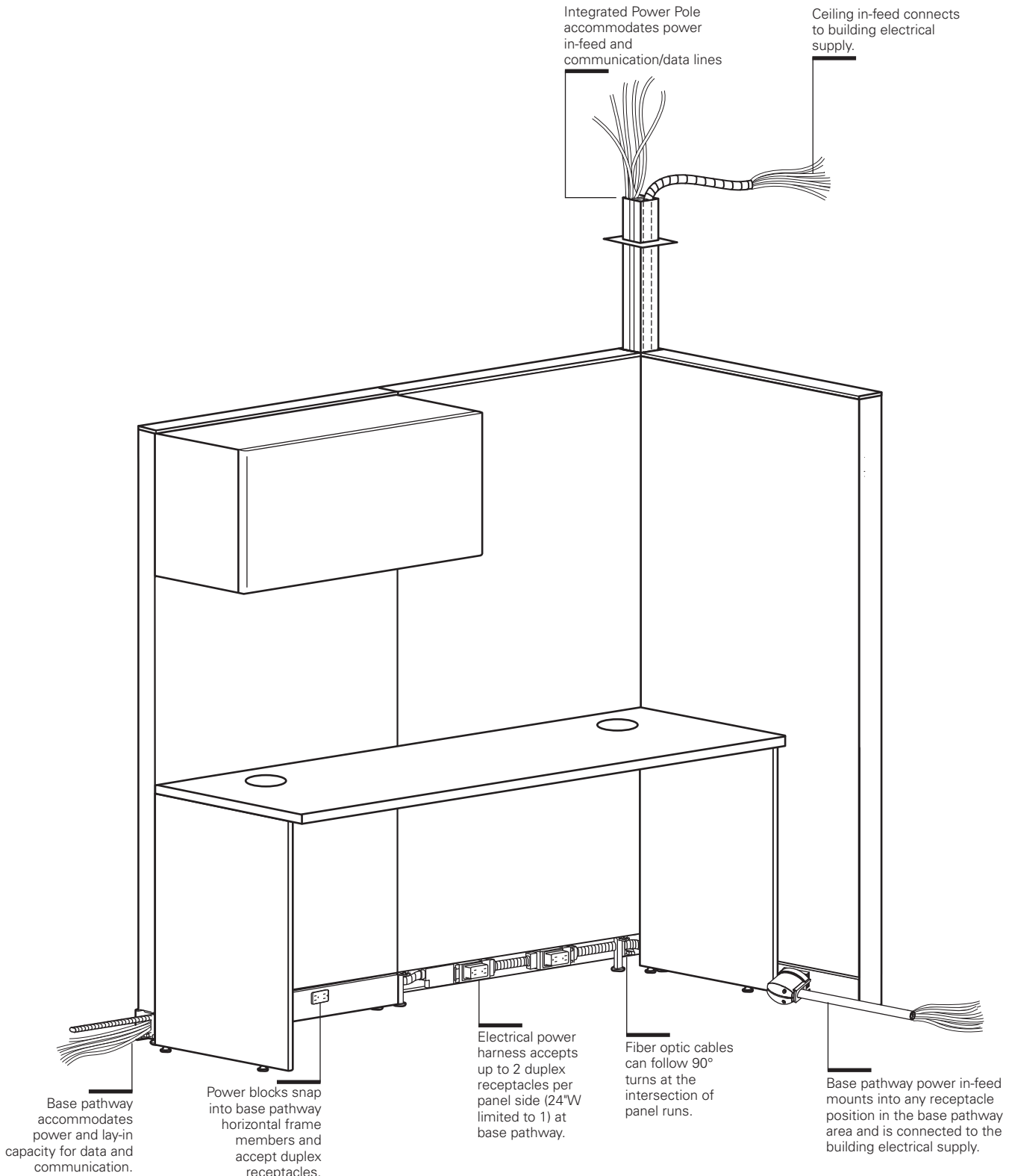
**OPTIONAL STIFFENER SUPPORT** Stiffener supports can be used to provide additional rigidity to a panel when fabric tiles are on both sides of the frame. May also be used for routing power/data at non-standard heights.



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

# 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 558-564 for electrical models to be used with Accelerate® Systems products. See page 409 for Abound® frame horizontal and vertical wire capacity and page 556 for base pathway capacity.



## 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 553-554 for a detailed explanation of each electrical system.

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

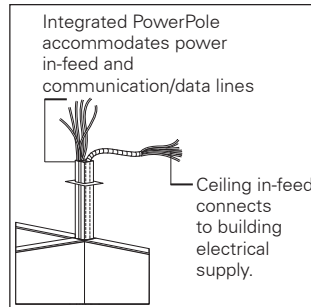
Installation and use of the electrical system, the number of receptacles used on a given circuit and connections to the building power supply should be in compliance with all local and national electrical codes.

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

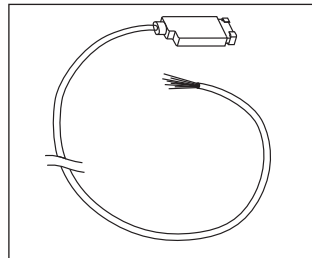
Accelerate's electrical harnesses are UL listed and are considered raceways themselves as defined by the National Electrical Code. This means there is no separation requirement between the electrical harnesses and communications cables per Sec. 800-52 of the National Electrical Code. Communication cables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

## IN-FEEDS

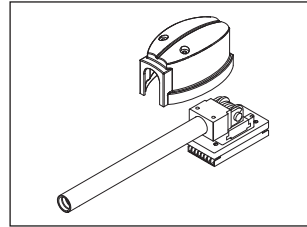
**Power in-feed cables** deliver power from building to system. In-feed cables are housed in conduit to separate electrical system from communications and data lines.



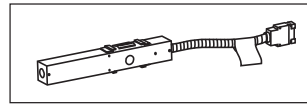
**Integrated power and communications poles** provide capacity for routing power supply directly through the top of any connector. When using a ceiling power in-feed, consider that the in-feed must connect into an electrical harness located in an adjacent panel. (See pages 555-556 for cable capacity.)



**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 558-564 for electrical models to be used with Accelerate® Systems products.

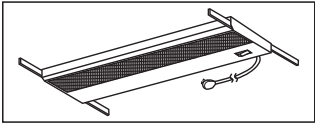
## DUPLEX RECEPTACLES

For Duplex Receptacle models that can be used on Accelerate® panel systems, please see page 561.

All Systems electrical components can be found on pages 558-564.

# SYSTEMS

## Electrical and Data

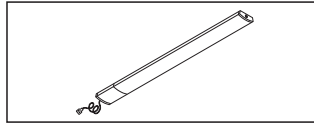


### LIGHTING

**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 electronic ballast for longer bulb life and cooler operating temperature. 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.

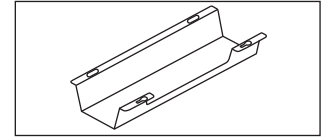
Just like all the LED light models, the occupancy sensor features a soft-touch on/off switch. LED task lights have a lifetime of 50,000 hours and have a dimmer feature that allows the user to adjust the amount of light output.

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.

# SYSTEMS ELECTRICAL SPECIFYING INFORMATION

**To Order:**

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

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

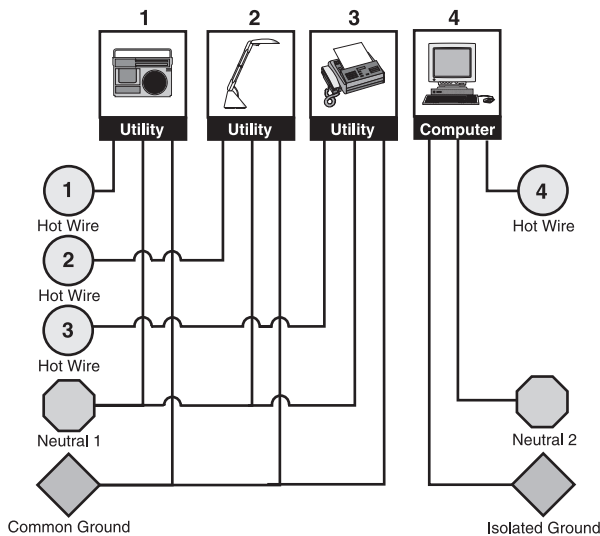
## Electrical System Options

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.

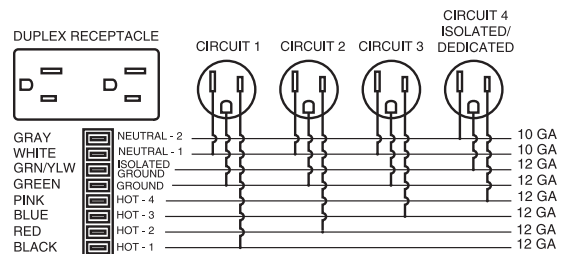
Both the 3 + 1 and 2 + 2 systems use the same pre-wired components, making it easy to adjust as electrical needs change.

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.

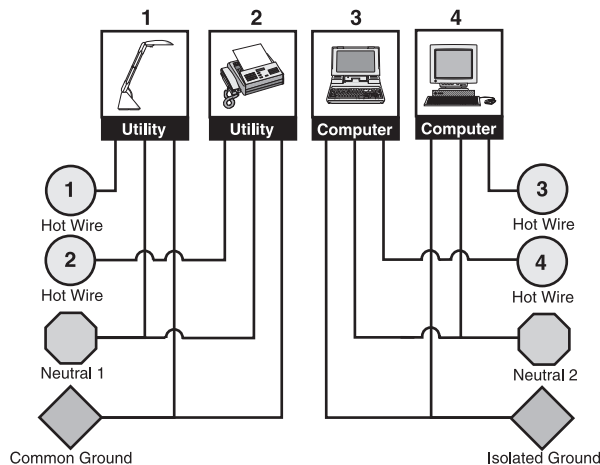
### Four-circuit, 3 + 1 Receptacle Option



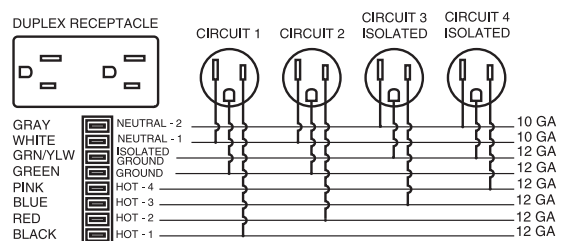
The 3 + 1 option is the electrical standard used by The HON Company for many years in most of their systems products. This wiring option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment.



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

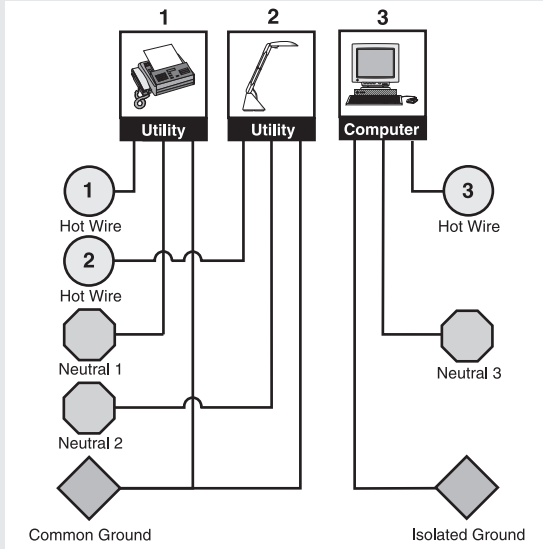


The 2 + 2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.

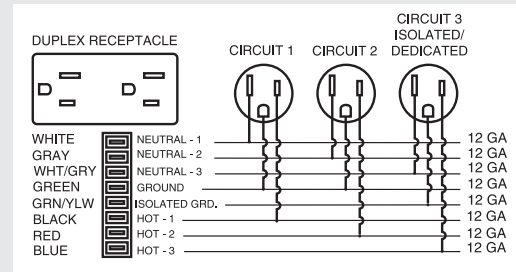


# SYSTEMS ELECTRICAL SPECIFYING INFORMATION

## Three-circuit, separate neutrals



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



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

**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.

(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.**

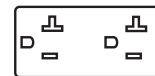
Source: Industry Analysis, Inc., Rochester, NY

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

**Duplex Receptacles**



15 AMP Receptacle



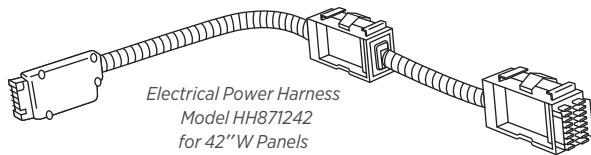
20 AMP Receptacle  
(Required by some large copiers.)

# SYSTEMS ELECTRICAL SPECIFYING INFORMATION

- 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.
- 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 Three-circuit components (with suffix "A") cannot be used together. See pages 553-554.
- Three-way panel connections require at least one power harness.
- 4-way panel connections require at least two power harnesses.
- ! A licensed electrician must make connections to a building electrical supply.

## Definition of components:

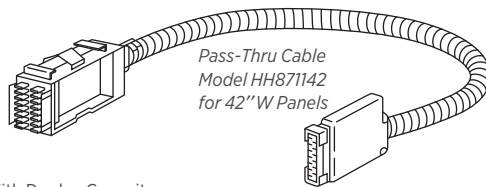
### Electrical Power Harness



- 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.

- ! Three-way panel connections require at least one power harness.
- ! 4-way panel connections require at least two power harnesses.

### Electrical Pass-Thru Cables



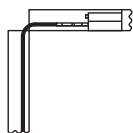
#### Pass-Thru Cable With Duplex Capacity:

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

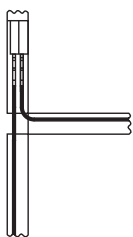
### Various Electrical Layouts



Straight Line

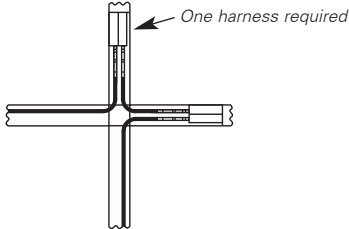


90 Degree Corner



"T" Connection

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

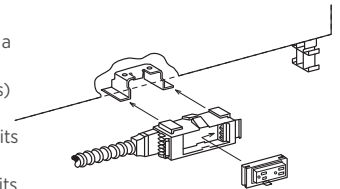


"X" or Cross Connection

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

### Duplex Receptacles

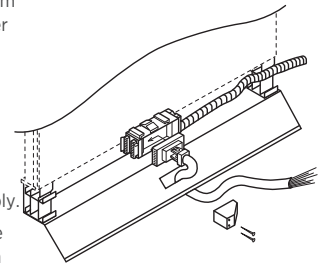
- 15 amp outlet configuration.
- Models HH871601 and HH871601A have a 20 amp outlet configuration.
- Fit back-to-back into the Power Block(s) of Power and Pass-Thru Harnesses.
- Labeled with the provided circuit. Circuits connected to the Isolated Ground are identified with an orange triangle; circuits 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 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.

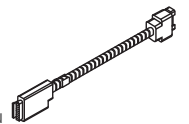


HH871972

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

### Electrical Jumper Cables

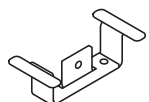
- ! When used to connect power between the base pathway and the beltline area, the jumper must be connected to a power block at one end of a run, routed into an adjacent panel that does not contain a power harness, then routed back into the panel containing a power harness or pass-thru cable and connected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



HH871366

### Abound Electrical Mounting Brackets

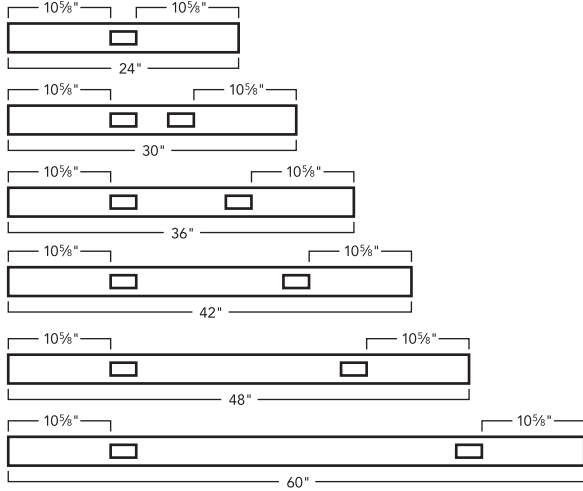
- Use to mount ported receptacles at beltline.
- Screw into the panel frame.
- ! One mounting bracket required at beltline for each 24"W pass-thru or power harness. Two required for 30"-60"W power harness.



HH8988EBN

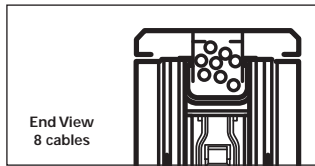
# WORKING WITH CABLE MANAGEMENT

## Base Pathway Receptacle Locations



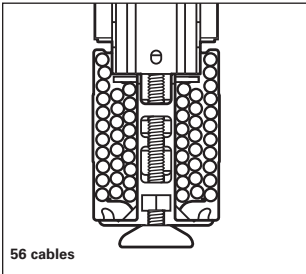
## Abound® Lay-in Cable Capacity

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.

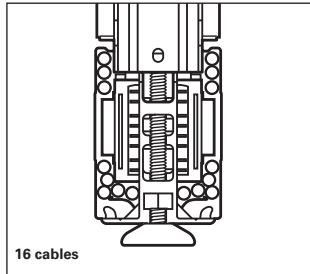


End View  
8 cables  
Top pathway accepts up to 8 voice/data cables (.25" dia.).

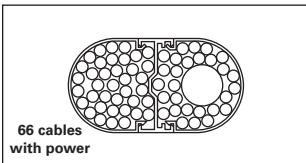
## Abound® Cable Capacity



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



16 cables  
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.



66 cables with power  
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 system:  
*Circuit 1* – Calculators, fans, etc.  
*Circuit 2* – Task lights (could be wired to wall switch)  
*Circuit 3* – Computer monitors  
*Circuit 4* – CPUs

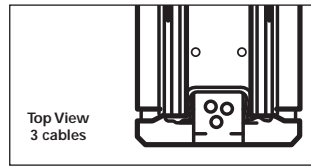
### Strategy 2

#### Circuits to Workstations

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

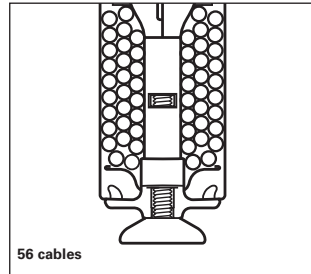
Placement of pedestals and lateral files may render some duplex locations inaccessible. Pedestal placement may also affect compatibility with pull-up receptacles.

## Abound® Lay-In Cable Capacity

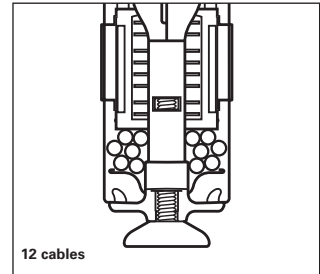


Top View  
3 cables  
Variable height junctions accept up to 3 voice/data cables (.25" dia.).

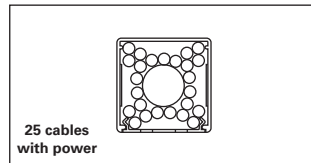
## Accelerate® Cable Capacity



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



12 cables  
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.



25 cables with power  
Integrated Power Pole: 2" x 2" overall, 3.3" 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.

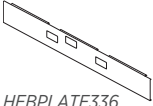
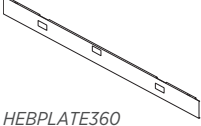





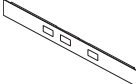
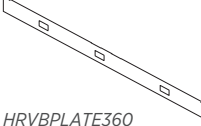




**Ceiling In-Feeds:** UL listed as raceways. This means the electrical components are completely shielded and meet any requirements for separation of electrical components and communications cables per Section 800-52 of the National Electrical Code.







Icon Legend on page 19

# SYSTEMS Electrical Components

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
					P1	P2
 HEBPLATE336   HEBPLATE360	<b>Accelerate® Base Pathway Cover w/Additional Knockout</b>					
	36"W	<b>HEBPLATE336</b>	7 	0.4	\$72	\$82
	42"W	<b>HEBPLATE342</b>	8 	0.4	\$74	\$84
	48"W	<b>HEBPLATE348</b>	9 	0.4	\$77	\$87
	60"W	<b>HEBPLATE360</b>	11 	0.5	\$88	\$98
	72"W	<b>HEBPLATE372</b>	14 	0.6	\$98	\$108
	NOTES: Specify paint, see page 441. <b>SPECIFYING EXAMPLE: HEBPLATE336.T4</b>					
 HRVBPLATE336   HRVBPLATE360	<b>Abound® Base Pathway Cover w/Additional Knockout</b>					
	36"W	<b>HRVBPLATE336</b>	7 	0.4	\$72	\$82
	42"W	<b>HRVBPLATE342</b>	8 	0.4	\$74	\$84
	48"W	<b>HRVBPLATE348</b>	9 	0.4	\$77	\$87
	60"W	<b>HRVBPLATE360</b>	11 	0.5	\$88	\$98
	NOTES: Specify paint, see page 391. <b>SPECIFYING EXAMPLE: HRVBPLATE336.T4</b>					

**NOTES:**

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

## HOW TO SPECIFY

<p>Select Model Number</p> <p>H E B P L A T E 3 3 6 .</p>	<p>Select Paint Color</p> <p>See page 441</p> <p>T 4</p>
---	--

# SYSTEMS

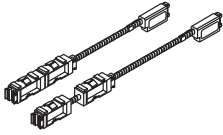
## Electrical Components

GSA SIN 33721

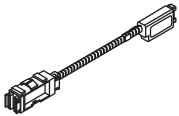


Icon Legend on page 19

WORKSTATIONS

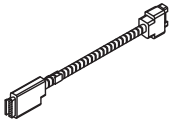


DESCRIPTION	MAX. RECEPT. CAP. PER PANEL SIDE	MODEL		SHIP WEIGHT	CUBE	LIST PRICE
		FOUR-CIRCUIT 3 + 1 2 + 2	THREE-CIRCUIT, SEPARATE NEUTRALS			
<b>Electrical Power Harnesses, Frames — w/duplex capacity</b>						
For 24"W	1	HH871224	HH871224A	2.0 Ⓢ	0.5	\$204
For 30"W	2	HH871230	HH871230A	2.0 Ⓢ	0.5	\$204
For 36"W	2	HH871236	HH871236A	2.5 Ⓢ	0.5	\$204
For 42"W	2	HH871242	HH871242A	3.0 Ⓢ	0.5	\$214
For 48"W	2	HH871248	HH871248A	3.0 Ⓢ	0.5	\$214
For 60"W	2	HH871260	HH871260A	3.0 Ⓢ	0.5	\$214
For 72"W (for use with Accelerate® 72"W panels only)	2	HH871272	HH871272A	5.0 Ⓢ	0.5	\$214



<b>Electrical Pass-Thru Cables, Frames — w/duplex capacity</b>						
For 24"W	1	HH871124	HH871124A	2.0 Ⓢ	0.5	\$128
For 30"W	1	HH871130	HH871130A	2.0 Ⓢ	0.5	\$128
For 36"W	1	HH871136	HH871136A	2.0 Ⓢ	0.5	\$128
For 42"W	1	HH871142	HH871142A	2.5 Ⓢ	0.5	\$134
For 48"W	1	HH871148	HH871148A	2.5 Ⓢ	0.5	\$134
For 60"W	1	HH871160	HH871160A	3.0 Ⓢ	0.5	\$134
For 72"W (for use with Accelerate® 72"W panels only)	1	HH871172	HH871172A	5.0 Ⓢ	0.5	\$134

NOTES: For use when data will be terminated in one cutout in the panel.



<b>Electrical Pass-Thru Harness without Power Block</b>						
For 24"W Frames	0	HH871024	HH871024A	2.0 Ⓢ	0.5	\$118
For 30"W Frames	0	HH871030	HH871030A	2.0 Ⓢ	0.5	\$118
For 36"W Frames	0	HH871036	HH871036A	2.0 Ⓢ	0.5	\$118
For 42"W Frames	0	HH871042	HH871042A	3.0 Ⓢ	0.5	\$123
For 48"W Frames	0	HH871048	HH871048A	3.0 Ⓢ	0.5	\$123
For 60"W Frames	0	HH871060	HH871060A	3.0 Ⓢ	0.5	\$123
For 72"W Frame Runs	0	HH871072		4.0 Ⓢ	0.5	\$170

### NOTES:

- Duplex receptacles on page 561.
- 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.


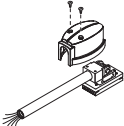
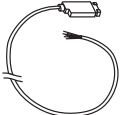
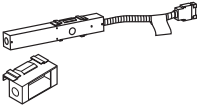
! Four-circuit components and three-circuit components (with "A" suffix) not designed to be used together. See pages 553-554.

### HOW TO SPECIFY

<p>Select Model Number</p> <p>HH871048 . P</p>	<p>Select Color</p> <p>See page 441</p>
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# SYSTEMS Electrical Components

DESCRIPTION	MODEL		SHIP WEIGHT	CUBE	LIST PRICE
	FOUR-CIRCUIT 3 + 1 2 + 2	THREE-CIRCUIT, SEPARATE NEUTRALS			
 <p><b>Electrical Jumper Cables</b> Jumper for up to 36" vertical jump, 66" long</p>	<b>HH871366</b>	<b>HH871366A</b>	3.0 Ⓢ	0.5	<b>\$138</b>
 <p><b>Power In-Feed Cables — Base In-Feed</b> 72" long conduit, Sealtight Cable — 7/8" diameter 168" long conduit, Sealtight Cable — 7/8" diameter</p>	<b>HH879072</b> <b>HH879168</b>	<b>HH879072A</b> <b>HH879168A</b>	4.5 Ⓢ 9.0 Ⓢ	0.3 0.4	<b>\$227</b> <b>\$528</b>
 <p><b>Ceiling In-Feed</b> 144" long conduit, Flex Cable — 7/8" dia. 216" long conduit, Flex Cable — 7/8" dia.</p> <p>ⓘ Must be used with Power Pole. Power in-feed models HH871912 and HH871918 plug into the end of any power block. No portion of the cable can be exposed after installation.</p>	<b>HH871912</b> <b>HH871918</b>	<b>HH871912A</b> <b>HH871918A</b>	4.0 Ⓢ 4.0 Ⓢ	0.5 0.5	<b>\$235</b> <b>\$307</b>
 <p>Hardwire Applications <b>Hardwire Power In-feed</b></p> <p>ⓘ Customer to furnish all cabling and wiring from power entry to power source (approved for use by city of New York).</p> <p><b>Hardwire Junction Box (6-pack)</b></p> <p>ⓘ For use with Accelerate® and Abound® Beltline only. ⚠ <b>Hardwire Junction Boxes cannot be installed back-to-back in panel applications.</b></p> <p><b>Hardwire Junction Box (6-pack)</b></p> <p>ⓘ For use with Abound® Raceway panels only.</p> <p>NOTES: Junction Box can be positioned at any Duplex Receptacle location in 30"W or wider panels. ⓘ Customer must furnish conduit, wiring and designer type receptacles. (Approved for use by city of Chicago.)</p> <p><i>Use when local codes require</i></p>	<b>HH871400</b> <b>HH871500</b> <b>HH873500</b>	<b>HH871400A</b>	4.0 Ⓢ 4.5 Ⓢ 4.5 Ⓢ	0.3 0.1 0.2	<b>\$222</b> <b>\$472</b> <b>\$441</b>

**NOTES:**

- Duplex receptacles on page 561.
- ⓘ Four-circuit components and three-circuit components (with "A" suffix) not designed to be used together. See pages 553-554.
- ⓘ 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**

<p>Select Model Number</p> <p>HH871366 .</p>	<p>Select Color</p> <p>See page 441</p> <p>P</p>
--	--

# SYSTEMS

## Electrical Components

GSA SIN 33721



Icon Legend on page 19



**DESCRIPTION**

**Abound® Integrated Power Pole**  
For 35"H-50"H Frames. Poles are 78"H.  
For 65"H-95"H Frames. Poles are 52"H.

NOTES: Power Pole includes ceiling trim piece.

**MODEL**

**SHIP WEIGHT**

**CUBE**

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

<b>HEP35</b>	9 Ⓢ	0.6	<b>\$380</b>
<b>HEP65</b>	6 Ⓢ	0.4	<b>\$267</b>



**Power Pole Trim Kit (Abound® only)**

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

<b>HRVP24P</b>	2 Ⓢ	0.3	<b>\$133</b>
<b>HRVP30P</b>	3 Ⓢ	0.4	<b>\$141</b>
<b>HRVP36P</b>	4 Ⓢ	0.5	<b>\$148</b>
<b>HRVP42P</b>	5 Ⓢ	0.5	<b>\$151</b>
<b>HRVP48P</b>	6 Ⓢ	0.6	<b>\$155</b>
<b>HRVP60P</b>	7 Ⓢ	0.7	<b>\$164</b>



**DESCRIPTION**

**Power Pole — w/o Receptacles (Voi® only)**  
10'5"

**MODEL**

**SHIP WEIGHT**

**CUBE**

**LIST PRICE**

<b>HH870070</b>	14	0.5	<b>\$429</b>
-----------------	----	-----	--------------

• Used for routing In-Feed Cable from ceiling to panel baserail. Double cavity, plus conduit of In-Feed Cable serves as the division of electrical and communications cabling.

Specify paint color for HH870070, not available in Putty



**DESCRIPTION**

**Accelerate® Integrated Power Pole**  
78"H x 2"W x 2"D  
156"H x 2"W x 2"D

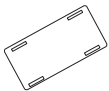
**MODEL**

**SHIP WEIGHT**

**CUBE**

**LIST PRICE BY PAINT GRADE**  
**P1 P2 P3**

<b>HECPP</b>	14 Ⓢ	0.5	<b>\$273</b>	<b>\$293</b>	<b>\$295</b>
<b>HECPP156</b>	28 Ⓢ	1.0	<b>\$662</b>	<b>\$682</b>	<b>\$684</b>



**DESCRIPTION**

**Receptacle Cover Replacements**  
Quantity 25

**MODEL**

**SHIP WEIGHT**

**CUBE**

**LIST PRICE**

<b>HEREPCVR</b>	1 Ⓢ	0.1	<b>\$72</b>
-----------------	-----	-----	-------------

- ⚠ For use with Accelerate® panels only.
- ⚠ Specify Color — Available in Black (P), Muslin (T3) and Shadow (SHDW) only.

### HOW TO SPECIFY

<p><b>Select Model Number</b></p> <p>HRVP24P</p>	<p><b>Select Paint Color</b></p> <p>See page 441</p> <p>T4</p>
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Icon Legend on page 19

# SYSTEMS Electrical Components



Each marked with  
Circuit Number

DESCRIPTION	MODEL		SHIP WEIGHT	CUBE	LIST PRICE
	FOUR-CIRCUIT 3 + 1 2 + 2	THREE-CIRCUIT, SEPARATE NEUTRALS			
<b>Abound® Duplex Receptacles</b>					
Circuit 1	HH873501	HH873501A	0.5 Ⓞ	0.1	\$43
Circuit 2	HH873502	HH873502A	0.5 Ⓞ	0.1	\$43
Circuit 3	HH873503	HH873503A	0.5 Ⓞ	0.1	\$43
Circuit 4	HH873504		0.5 Ⓞ	0.1	\$43
Circuit 1 — 20 amp outlet	HH871601	HH871601A	1.0 Ⓞ	0.1	\$43
Circuit 3 (2 + 2)	HH873506		0.5 Ⓞ	0.1	\$43

Specify color.

ⓘ Duplex receptacle models above are for use with Abound® models only.



Each marked with  
Circuit Number

DESCRIPTION	MODEL		SHIP WEIGHT	CUBE	CORE LIST PRICE
	FOUR-CIRCUIT 3 + 1 2 + 2	THREE-CIRCUIT, SEPARATE NEUTRALS			
<b>Accelerate® Duplex Receptacles</b>					
Circuit 1	HH871501	HH871501A	1.0 Ⓞ	0.5	\$43
Circuit 2	HH871502	HH871502A	1.0 Ⓞ	0.5	\$43
Circuit 3 (except 2 + 2 — see below)	HH871503	HH871503A	1.0 Ⓞ	0.5	\$43
Circuit 4 — isolated, dedicated circuit	HH871504		1.0 Ⓞ	0.5	\$43
Circuit 1 (20 amp outlet configuration)	HH871601		1.0 Ⓞ	0.5	\$43
Circuit 3 (2 + 2)	HH871506		1.0 Ⓞ	0.5	\$43

Specify Paint.

NOTES: Use with Accelerate® models.

**SPECIFYING EXAMPLE: HH871501.S**

See page 441 for color options.



DESCRIPTION	MODEL		SHIP WEIGHT	CUBE	LIST PRICE
	FOUR-CIRCUIT 3 + 1 2 + 2	THREE-CIRCUIT, SEPARATE NEUTRALS			
<b>Data/Electrical Port Kit</b>					
Specify color	HHT2DP		1.0 Ⓞ	0.1	\$24

**NOTES:**

- Data/Electrical Port Kit used for field installations of additional data accessories.
- ⓘ Four-circuit components and three-circuit components (with "A" suffix) not designed to be used together. See pages 553-554.

**Maximum Receptacle Capacity in Abound Panel Base Raceways**

Widths	24	30	36	42	48	60
Maximum of 1 duplex per panel side	X					
Maximum of 2 duplexes per panel side		X	X	X	X	X

Duplex Color Recommended to Coordinate with Paint Color			
Paint Color	Paint Code	Duplex Color	Duplex Code
Black	P	Black	P
Brownstone	P7D	Brownstone	EY
Charcoal	S	Charcoal	S
Designer White	PJW	Designer White	DW
Fossil	P28	Charcoal	S
Greige	T5	Muslin	T3
Light Gray	Q	Loft	LOFT
Loft	LOFT	Loft	LOFT
Muslin	T3	Muslin	T3
Putty	L	Black	P
Shadow	SHDW	Muslin	T3
Silver	PR6	Titanium	TI
Titanium	P8T	Titanium	TI
Champagne Metallic	T4	Muslin	T3
Platinum Metallic	T1	Titanium	TI

Data / Electrical Port Kit Color Recommended to Coordinate with Paint Color			
Paint Color	Paint Code	Data / Port Kit Color	Data / Port Kit Code
Black	P	Black	P
Brownstone	P7D	Brownstone	EY
Charcoal	S	Charcoal	S
Designer White	PJW	Designer White	DW
Fossil	P28	Charcoal	S
Greige	T5	Muslin	T3
Light Gray	Q	Loft	LOFT
Loft	LOFT	Loft	LOFT
Muslin	T3	Muslin	T3
Putty	L	Black	P
Shadow	SHDW	Muslin	T2
Silver	PR6	Titanium	TI
Titanium	P8T	Titanium	TI
Champagne Metallic	T4	Muslin	T3
Platinum Metallic	T1	Titanium	TI

**HOW TO SPECIFY**

<p>Select Model Number</p> <p>HH873501 .</p>	<p>Select Color</p> <p>P</p> <p>See page 441</p>
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# SYSTEMS

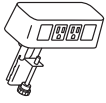
## Electrical Components

GSA SIN 33721 EXCEPT AS NOTED

ABI

Icon Legend on page 19

WORKSTATIONS



### DESCRIPTION

#### 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.

NOTES: Cable ports accommodate up to four individual voice and data outlets, and can be mounted anywhere there is an electrical receptacle opening. Data/Electrical Port Kit used for field installations of additional data accessories.

- ! Four-circuit components and three-circuit components (with "A" suffix) not designed to be used together. See pages 553-554.
- ! Duplex receptacle models shown on the previous page are for use with Abound® models only.
- ! Color finish coordinates with HON's Loft. *Specify LOFT when ordering. Example: HCOMDOME2.LOFT*

### MODEL

HCOMDOME2

### SHIP WEIGHT

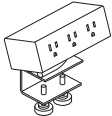
2.5

### CUBE

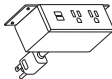
0.2

### LIST PRICE

\$293



Model HPWRMOD3WC shown



Model HPWRMOD2UWM 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 that has a 5" x 5" square clearance.
- Worksurface clamp models work on any top with a 4" overhang.
- UL Listed.

NOTES: Cable ports accommodate up to four individual voice and data outlets, and can be mounted anywhere there is an electrical receptacle opening. Data/Electrical Port Kit used for field installations of additional data accessories.

- ! Four-circuit components and three-circuit components (with "A" suffix) not designed to be used together. See pages 553-554.
- ! Duplex receptacle models shown on the previous page are for use with Abound® models only.
- ! Color finish coordinates with HON's Charcoal or White. *Specify STRM for Storm and SNW for Snow when ordering. Example: HPWRMOD3WC.STRM*

HPWRMOD3WC

2.3

0.2

\$307

HPWRMOD3UWM

2.3

0.2

\$307

HPWRMOD2WC

2.3

0.2

\$491

HPWRMOD2UWM

2.3

0.2

\$491



#### Vertebrae

NOTES: 30"H x 3 1/8"W x 1 1/2"D. Ships unassembled.

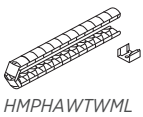
- ! Clear finish. Specify "X" for finish option.
- SPECIFYING EXAMPLE: HMPVWM28.X**

HMPVWM28

3.0

0.3

\$221



HMPHAWTWM



HMPHATFWML

#### Wire Managers for Height Adjustable

Workstation to Trough

Trough to Floor

- ! Wire Manager Workstation to Trough only available in black.

HMPHAWTWM

3.0

0.1

\$264

HMPHATFWML

2.0

0.3

\$249

### OPEN MARKET

#### NOTES:

- For additional information see page 852.

## HOW TO SPECIFY

Select Model Number

Select Color

See page 441

H C O M D O M E 2 .

L O F T



# SYSTEMS

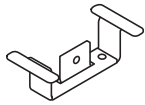
## Electrical and Data

GSA SIN 33721 EXCEPT AS NOTED

ABI

Icon Legend on page 19

WORKSTATIONS



### DESCRIPTION

### MODEL

### SHIP WEIGHT

### CUBE

### LIST PRICE

#### About Electrical Mounting Brackets (pack of 12)

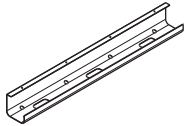
HH8988EBN

3.0

0.1

\$63

- ❗ 1 bracket required at beltline for each pass-thru harness and 24"W power harness and 2 for 30"-60"W power harness.
- ❗ Bracket for use at beltline only. Dimension of raceway mounting bracket is different and not interchangeable. Bracket height for beltline changed Q1 2019.
- ❗ If adding onto product produced prior to Q1 2019, please contact HON Customer Support.



#### Cable Management Tray

24"  
36"

HHCMT24

2.0

0.3

\$73

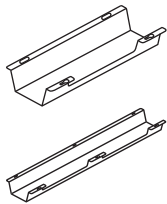
HHCMT36

3.0

0.4

\$90

Black only



#### Cable Management Troughs

17"W — Single  
17"W — 10-Pack  
36"W — Single  
36"W — 10-Pack

HCTROUGH17  
HCTROUGH1710  
HCTROUGH36  
HCTROUGH3610

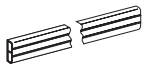
2.7   
14.0   
4.9   
30.0

0.5  
0.5  
0.9  
0.9

\$67  
\$620  
\$113  
\$1045

- Cable management troughs ship flat packed.
- The troughs attach to underneath the worksurface with screws.
- The 17"W has one wire access cut out on the user side. The 36"W has two wire access cut outs. These cut outs give users access to inside the trough without having to detach it from the worksurface.
- Color: Graphite.
- Material: Metal.
- TAA Compliant.
- Slim profile design.

NOTES: For additional information see page 852.



#### Wire Manager

- HHEM model clips to bottom of panels. (62"W)
- Slits in wire manager allows cable to be passed into unit.

HHEM620

10.0

0.5

\$103

Black only



HHTADF3

#### AMP Data Faceplates

Three-port flex-mode faceplate  
Four-port flex-mode faceplate

HHTADF3  
HHTADF4

1.0   
1.0

0.2  
0.2

\$25  
\$25



HHTADF4

- ❗ Data faceplates available in Black (E4) only.



HHTADJ5

Black only

AMP RJ45 CAT 5E Jack — Black (P)  
AMP RJ45 CAT 6 Jack — Black (P)

HHTADJ5  
HHTADJ6

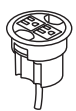
1.0   
1.0

0.1  
0.1

\$42  
\$57

Models HHTADJ5 and HHTADJ6 snap into faceplate.

NOTES: AMP Data Faceplates attach to bottom of panel or at worksurface height in front of baserail covers for easy cable routing. Faceplates cannot be installed back-to-back in a panel application.



SIN 33721T

#### Power Hub, 3" Grommet Mount, 6' Cord

HGRMTAC

1.3

0.2

\$111

- Fits in 3" round grommet holes on the following product lines: Coordinate, Huddle, Motivate, all laminate and veneer casegoods series, and Systems Worksurfaces.
- Two grounded AC power outlets.
- Includes 6' cord with three-prong plug.
- Field installed with Plug-and-play ease.

NOTES: For additional information see page 848.

- ❗ Available in black only (no color designation so use .X - Specify: HGRMTAC.X).



SIN 33721T

#### Power/USB Hub, 3" Grommet Mount

HGRMTUSB2

1.3

0.2

\$224

- One grounded AC power outlet with 2 USB ports.
- UL Listed.

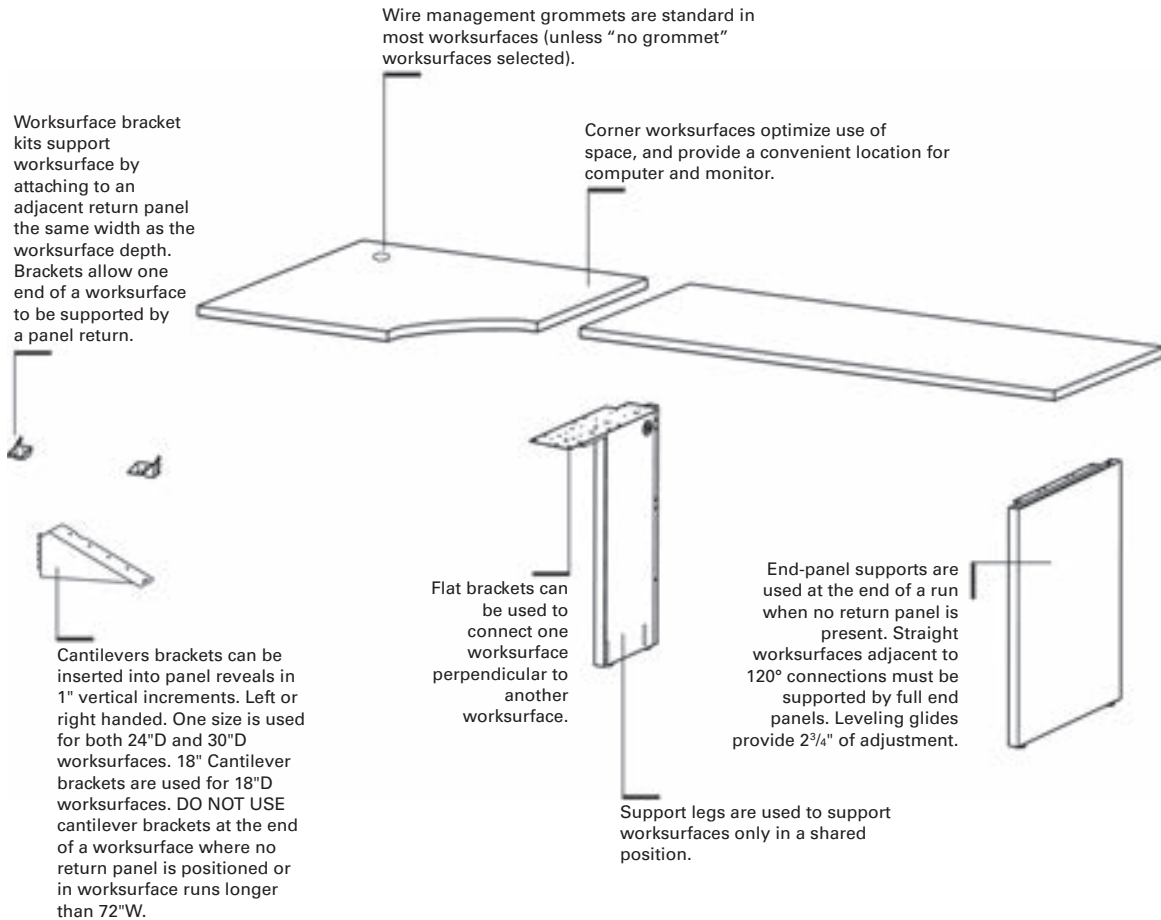
NOTES: For additional information see page 848.

- ❗ Available in black only (no color designation so use .X - Specify: HGRMTUSB2.X).



## Working with Worksurfaces and Supports

Worksurfaces are 1½" thick with particle-board core and with top surfaces finished in high-pressure laminate. Bottom surfaces are covered with a backer sheet.

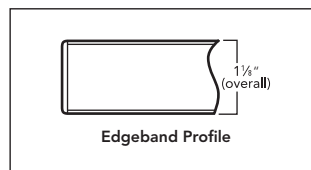


**Primary worksurfaces** are available in 18", 24" and 30" depths. Nominal worksurface width is equal to nominal panel width. Other support hardware is ordered separately.

**Corner worksurfaces** with woodgrain laminate have grain direction diagonal to adjacent worksurfaces. One rear center support bracket is included. 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.

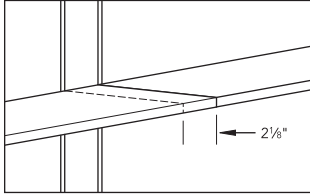
**Edgeband** is available on laminate tops in standard colors (customer specified) to match or complement solid, patterned, or woodgrain laminates.



# 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 29 1/2" with end-panel supports and support legs, or at various heights on 1" increments using specific product configurations.

**Worksurface support options include:**

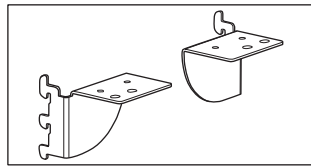
- Open leg models
- Support column
- Flat brackets
- Worksurface bracket kit
- Cantilever bracket
- Universal support leg
- End-panel support
- Freestanding pedestal

**Other worksurface supports include:**

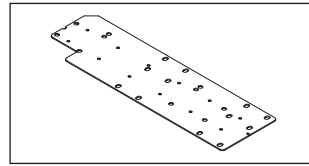
- Support columns
- External channel supports
- Support pedestals
- Pedestals with panel-to-pedestal bracket
- Desking freestanding shared leg

**Support Guidelines:**

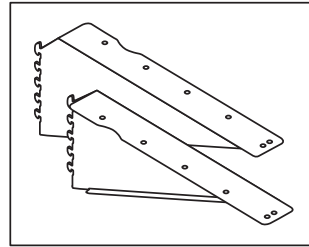
- Unsupported panel runs greater than 72"W need floor support for improved stability.
- Worksurface bracket kit should be used to tie panels to worksurfaces for added stability.
- A panel run without a return needs a floor support.
- Unsupported worksurface spans of 60"W-84"W require an external worksurface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



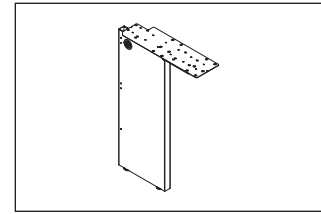
**Flat brackets** can be used to connect one worksurface perpendicular to another worksurface.



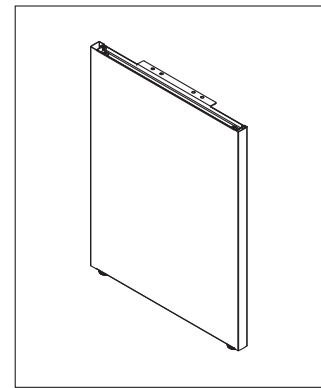
**Cantilever brackets** are left or right handed. They can be inserted into panel reveals in 1" vertical increments. One size is used for both 24" and 30"D worksurfaces. 18" Cantilever brackets are used for 18"D worksurfaces. Both left and right brackets are required in shared applications.

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

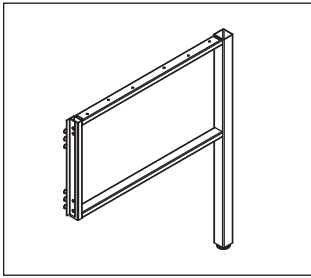
- Do not use to support worksurfaces from which a hanging pedestal is suspended, or which a peninsula worksurface is attached.
- Do not use to support worksurfaces supported with permanent wall hanger kit.



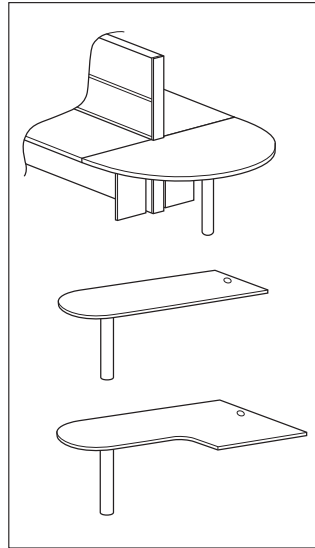
**Universal support legs** are used to support worksurfaces only in a shared position.



**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 1/2" of adjustment.

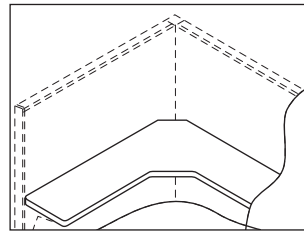


**Open Leg** models are used to support various worksurface configurations and include attaching hardware and leveling glides.

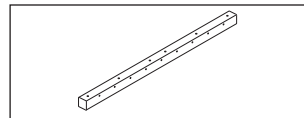


**D-Shaped, Peninsula and Jetty worksurfaces** require support columns (ordered separately).

**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.

EXTERNAL CHANNEL SELECTION GUIDE

Support Combination		Rectangle Worksurface Width			
		Recommended		Required	
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"

See page 187 for External Channel models.

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

# SYSTEMS WORKSURFACES

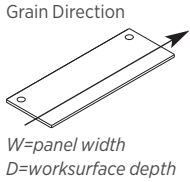
## Primary

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE
<b>Primary and/or Return Worksurfaces</b>					
24"W x 18"D	HWR1824P	23	2.1	\$299	\$309
30"W x 18"D	HWR1830P	28	2.1	\$309	\$319
36"W x 18"D	HWR1836P	35	2.5	\$321	\$331
42"W x 18"D	HWR1842P	39	2.8	\$333	\$343
48"W x 18"D	HWR1848P	44	3.2	\$368	\$378
54"W x 18"D	HWR1854P	48	4.0	\$408	\$423
60"W x 18"D	HWR1860P	53	4.0	\$420	\$435
66"W x 18"D	HWR1866P	65	4.7	\$450	\$465
72"W x 18"D	HWR1872P	67	4.7	\$462	\$477
24"W x 24"D	HWR2424P	31	2.2	\$305	\$315
30"W x 24"D	HWR2430P	37	2.2	\$320	\$330
36"W x 24"D	HWR2436P	46	2.5	\$346	\$361
42"W x 24"D	HWR2442P	52	2.5	\$380	\$395
48"W x 24"D	HWR2448P	58	3.3	\$404	\$419
54"W x 24"D	HWR2454P	64	4.0	\$429	\$449
60"W x 24"D	HWR2460P	70	4.0	\$477	\$497
66"W x 24"D	HWR2466P	86	4.8	\$512	\$532
72"W x 24"D	HWR2472P	89	4.8	\$529	\$549
84"W x 24"D	HWR2484P	103	5.1	\$750	\$775

**NOTES:**

- Worksurfaces may be used with Accelerate®, Abound® and Voi® products.
- Worksurfaces are constructed of laminate on 1½" 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. Add upcharge of \$30 List per model.
- Add suffix "N" to Model Number for worksurfaces with no grommets. No upcharge.
- Woodgrain runs horizontally across surface.

- ! 18"D models are not available in Tee-Span but can be accommodated through Tailored Solutions.
- ! EXTENDED STRAIGHT worksurfaces are available with grommets only.
- ! 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.

### HOW TO SPECIFY

<p><b>Select Model Number</b></p> <p>For Tee-Span or Extended straight connection: Accelerate® adds a "C" prefix and "T" suffix (\$30 upcharge per model)</p> <p>Abound® adds a "B" prefix and "T" suffix (\$30 upcharge per model)</p> <p>No Grommet option: Add "N" suffix (no upcharge)</p> <p>HWR2424P .</p> <p>HCWR2424PT .</p> <p>HBWR2424PT .</p> <p>HWR2424PN .</p>	<p><b>Select Laminate</b></p> <p>See page 441</p> <p>A5 .</p> <p>A5 .</p> <p>A5 .</p> <p>A5 .</p>	<p><b>Select Edge Color</b></p> <p>See page 441</p> <p>K .</p> <p>K .</p> <p>K .</p> <p>K .</p>	<p><b>Select Grommet Color</b></p> <p>See page 441</p> <p>T1</p> <p>T1</p> <p>T1</p>
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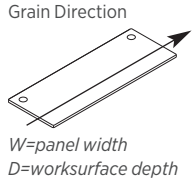


Icon Legend on page 19

# SYSTEMS WORKSURFACES

## Primary

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1	L2
				LIST PRICE	LIST PRICE
<b>Primary and/or Return Worksurfaces</b>					
24"W x 30"D	<b>HWR3024P</b>	47	2.2	<b>\$320</b>	<b>\$332</b>
30"W x 30"D	<b>HWR3030P</b>	56	2.6	<b>\$368</b>	<b>\$380</b>
36"W x 30"D	<b>HWR3036P</b>	62	3.1	<b>\$389</b>	<b>\$404</b>
42"W x 30"D	<b>HWR3042P</b>	64	3.6	<b>\$414</b>	<b>\$429</b>
48"W x 30"D	<b>HWR3048P</b>	68	4.0	<b>\$436</b>	<b>\$451</b>
54"W x 30"D	<b>HWR3054P</b>	80	5.0	<b>\$469</b>	<b>\$489</b>
60"W x 30"D	<b>HWR3060P</b>	101	5.0	<b>\$520</b>	<b>\$540</b>
66"W x 30"D	<b>HWR3066P</b>	105	6.0	<b>\$555</b>	<b>\$575</b>
72"W x 30"D	<b>HWR3072P</b>	105	6.0	<b>\$593</b>	<b>\$613</b>
84"W x 30"D	<b>HWR3084P</b>	127	6.2	<b>\$800</b>	<b>\$825</b>



**NOTES:**

- Worksurfaces may be used with Accelerate®, Abound® and Voi® products.
- Worksurfaces are constructed of laminate on 1/8" 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 2 1/4" to width). Add upcharge of \$30 List per model.
- Add suffix "N" to Model Number for worksurfaces with no grommets. No upcharge.
- Woodgrain runs horizontally across surface.

- ! 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.
- ! 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.

EXTERNAL CHANNEL SELECTION GUIDE						
Support Combination		Rectangle Worksurface Width				
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"

See page 187 for External Channel models.

### HOW TO SPECIFY

<p><b>Select Model Number</b></p> <p>For Tee-Span or Extended straight connection: Accelerate® adds a "C" prefix and "T" suffix (\$30 upcharge per model)</p> <p>Abound® adds a "B" prefix and "T" suffix (\$30 upcharge per model)</p> <p>No Grommet option: Add "N" suffix (no upcharge)</p> <p><b>HWR3024P</b> .</p> <p><b>HCWR3024PT</b> .</p> <p><b>HBWR3024PT</b> .</p> <p><b>HWR3024PN</b> .</p>	<p><b>Select Laminate</b></p> <p>See page 441</p> <p><b>A5</b> .</p> <p><b>A5</b> .</p> <p><b>A5</b> .</p> <p><b>A5</b> .</p>	<p><b>Select Edge Color</b></p> <p>See page 441</p> <p><b>K</b> .</p> <p><b>K</b> .</p> <p><b>K</b> .</p> <p><b>K</b> .</p>	<p><b>Select Grommet Color</b></p> <p>See page 441</p> <p><b>T1</b></p> <p><b>T1</b></p> <p><b>T1</b></p>
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# SYSTEMS WORKSURFACES

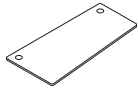
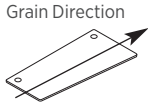
## Wedge

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



### DESCRIPTION

#### Wedge Worksurfaces

48" A x 24" B x 30" C  
 54" A x 24" B x 30" C  
 60" A x 24" B x 30" C  
 66" A x 24" B x 30" C  
 72" A x 24" B x 30" C

### MODEL

**HWD244830P**  
**HWD245430P**  
**HWD246030P**  
**HWD246630P**  
**HWD247230P**

### SHIP WEIGHT

64  
 80  
 101  
 105  
 109

### CUBE

4.8  
 4.8  
 4.8  
 5.7  
 5.7

### L1 LIST PRICE

**\$555**  
**\$596**  
**\$638**  
**\$679**  
**\$723**

### L2 LIST PRICE

**\$570**  
**\$616**  
**\$658**  
**\$699**  
**\$743**

#### Wedge Worksurfaces

48" A x 30" B x 24" C  
 54" A x 30" B x 24" C  
 60" A x 30" B x 24" C  
 66" A x 30" B x 24" C  
 72" A x 30" B x 24" C

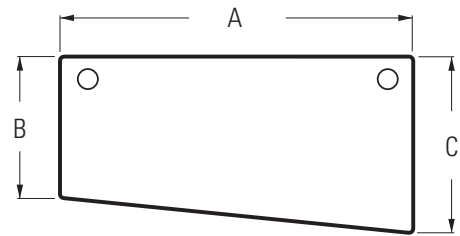
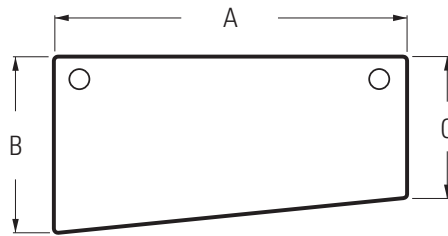
**HWD304824P**  
**HWD305424P**  
**HWD306024P**  
**HWD306624P**  
**HWD307224P**

64  
 80  
 101  
 105  
 109

4.8  
 4.8  
 4.8  
 5.7  
 5.7

**\$555**  
**\$596**  
**\$638**  
**\$679**  
**\$723**

**\$570**  
**\$616**  
**\$658**  
**\$699**  
**\$743**



See matrix on page 569.

### NOTES:

- Worksurfaces may be used with Accelerate®, Abound® and Voi® products.
  - Worksurfaces are constructed of laminate on 1½" solid core particleboard.
  - Refer to Worksurface Supports, pages 587-591.
  - 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.
- ❗ 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.

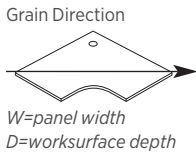
## HOW TO SPECIFY

<b>Select Model Number</b> No Grommet option: Add "N" suffix (no upcharge) HWD244830P HWD244830PN	<b>Select Laminate</b> See page 441 A5 A5	<b>Select Edge Color</b> See page 441 K K	<b>Select Grommet Color</b> See page 441 T1
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# SYSTEMS WORKSURFACES

## Corner



**DESCRIPTION**

**Corner Worksurfaces with Curved User Edge**

- 36"W x 24"D
- 42"W x 24"D
- 48"W x 24"D
- 42"W x 30"D
- 48"W x 30"D

**MODEL**

**SHIP WEIGHT**

**CUBE**

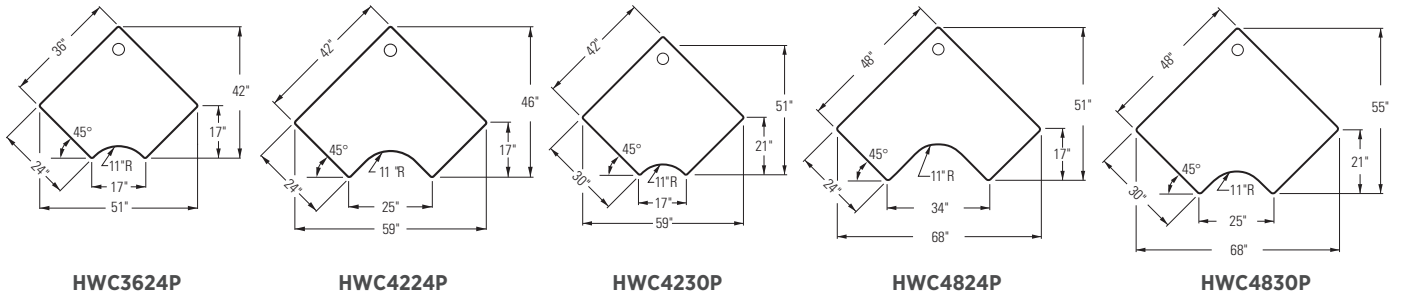
**L1 LIST PRICE**

**L2 LIST PRICE**

MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE
<b>HWC3624P</b>	53	3.7	<b>\$542</b>	<b>\$557</b>
<b>HWC4224P</b>	65	4.9	<b>\$573</b>	<b>\$588</b>
<b>HWC4824P</b>	76	6.3	<b>\$644</b>	<b>\$659</b>
<b>HWC4230P</b>	72	6.3	<b>\$673</b>	<b>\$688</b>
<b>HWC4830P</b>	77	6.3	<b>\$725</b>	<b>\$740</b>

- HWC3624P will not accept the H4022, H4028, or H4029 keyboard platforms.
- One small worksurface bracket standard with each worksurface.

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



**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 1½" solid core high-performance particleboard.
- Refer to Worksurface Supports, pages 587-591.

**HOW TO SPECIFY**

<p><b>Select Model Number</b></p> <p>No Grommet option: Add <b>"N"</b> suffix (no upcharge)</p> <p>HWC3624P .</p> <p>HWC3624PN .</p>	<p><b>Select Laminate</b></p> <p>See page 441</p> <p>AS .</p> <p>AS .</p>	<p><b>Select Edge Color</b></p> <p>See page 441</p> <p>K .</p> <p>K .</p>	<p><b>Select Grommet Color</b></p> <p>See page 441</p> <p>T1</p>
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# SYSTEMS WORKSURFACES

## Corner

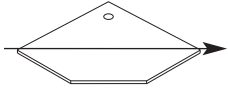
GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS

Grain Direction



W=panel width

D=worksurface depth

### DESCRIPTION

#### Corner Worksurfaces with Straight User Edge

36"W x 24"D

42"W x 24"D

48"W x 24"D

42"W x 30"D

48"W x 30"D

- HWCS3624P will not accept the H4022, H4028, or H4029 keyboard platforms.
- One small worksurface bracket standard with each worksurface.

❗ Corner worksurfaces must match exactly the panel behind them, i.e.: a 36" panel must be used on the back two sides of model HWCS3624P.

### MODEL

HWCS3624P

HWCS4224P

HWCS4824P

HWCS4230P

HWCS4830P

### SHIP WEIGHT

53

65

76

72

77

### CUBE

3.7

4.9

6.3

6.3

6.3

### L1 LIST PRICE

\$522

\$546

\$603

\$658

\$668

### L2 LIST PRICE

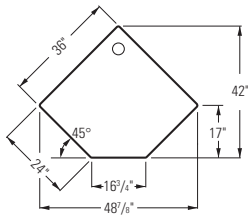
\$537

\$561

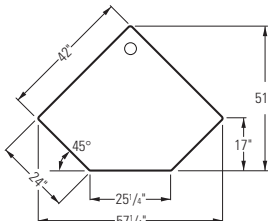
\$618

\$673

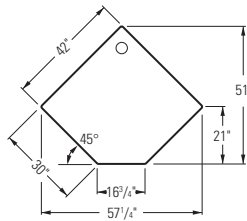
\$683



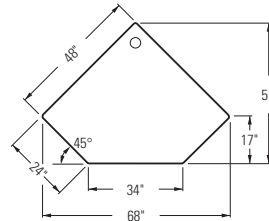
HWCS3624P



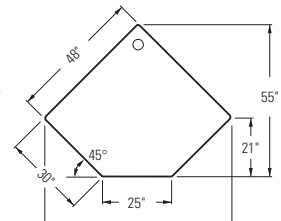
HWCS4224P



HWCS4230P



HWCS4824P



HWCS4830P

### 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 1/8" solid core high-performance particleboard.
- Refer to Worksurface Supports, pages 587-591.

## HOW TO SPECIFY

### Select Model Number

No Grommet option: Add "N" suffix (no upcharge)

HWCS3624P

HWCS3624PN

### Select Laminate

See page 441

AS

AS

### Select Edge Color

See page 441

K

K

### Select Grommet Color

See page 441

T1





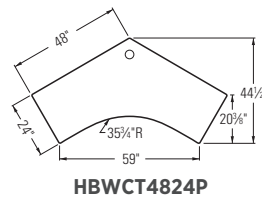
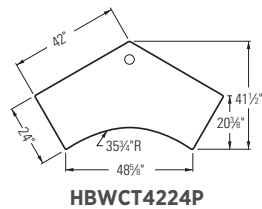
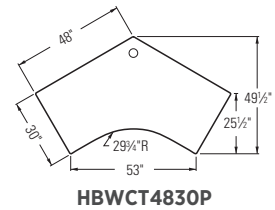
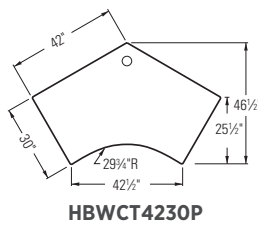
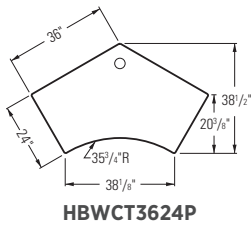
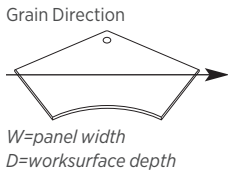
# SYSTEMS WORKSURFACES

## 120 Degree Corner

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1	L2
				LIST PRICE	LIST PRICE
<b>Abound® and Accelerate® 120 Degree Corner Worksurfaces with Curved User Edge</b> 36"W x 24"D 42"W x 24"D 48"W x 24"D  42"W x 30"D 48"W x 30"D W=panel width D=worksurface depth	<b>HBWCT3624P</b>	75	7.7	<b>\$777</b>	<b>\$792</b>
	<b>HBWCT4224P</b>	96	9.2	<b>\$833</b>	<b>\$848</b>
	<b>HBWCT4824P</b>	107	9.2	<b>\$965</b>	<b>\$980</b>
	<b>HBWCT4230P</b>	102	11.4	<b>\$1094</b>	<b>\$1109</b>
	<b>HBWCT4830P</b>	112	11.4	<b>\$1164</b>	<b>\$1179</b>

- HBWCT3624P will not accept the H4022, HE4022, H4028, or H4029 keyboard platforms.
- One small worksurface bracket standard with each worksurface.

❗ Corner worksurfaces must match exactly the panel behind them, i.e.: a 36" panel must be used on the back two sides of model HBWCT3624P.



**NOTES:**

- Worksurfaces are constructed of laminate on 1/8" solid core high-performance particleboard.
- Add suffix "N" to Model Number for worksurfaces with no grommets. No upcharge.
- Refer to Worksurface Supports, pages 587-591.
- If used at an end of run, full end panel needs to be ordered — see page 587.

**HOW TO SPECIFY**

<p><b>Select Model Number</b></p> <p>No Grommet option: Add "N" suffix (no upcharge)</p> <p>HBWCT3624P .</p> <p>HBWCT3624PN .</p>	<p><b>Select Laminate</b></p> <p>See page 441</p> <p>AS .</p> <p>AS .</p>	<p><b>Select Edge Color</b></p> <p>See page 441</p> <p>K .</p> <p>K .</p>	<p><b>Select Grommet Color</b></p> <p>See page 441</p> <p>T1</p>
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# SYSTEMS WORKSURFACES

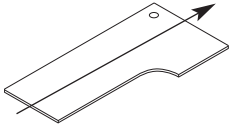
## Corner Cove

GSA SIN 33721



Icon Legend on page 19

Grain Direction



### DESCRIPTION

#### Corner Cove Worksurfaces, Left Hand

60" A x 36" B x 24" C x 24" D  
60" A x 36" B x 30" C x 24" D

60" A x 48" B x 24" C x 24" D  
60" A x 48" B x 24" C x 30" D  
60" A x 48" B x 30" C x 24" D  
60" A x 48" B x 30" C x 30" D

72" A x 36" B x 24" C x 24" D  
72" A x 36" B x 30" C x 24" D

72" A x 48" B x 24" C x 24" D  
72" A x 48" B x 24" C x 30" D  
72" A x 48" B x 30" C x 24" D  
72" A x 48" B x 30" C x 30" D

### MODEL

**HWV73AALP**  
**HWV73BALP**

**HWV75AALP**  
**HWV75ABLP**  
**HWV75BALP**  
**HWV75BBLP**

**HWV93AALP**  
**HWV93BALP**

**HWV95AALP**  
**HWV95ABLP**  
**HWV95BALP**  
**HWV95BBLP**

### SHIP WEIGHT

67  
76

85  
94  
92  
99

75  
83

96  
107  
102  
112

### CUBE

5.9  
5.9

7.7  
7.7  
7.7  
7.7

7.0  
7.0

9.2  
9.2  
9.2  
9.2

### L1 LIST PRICE

**\$609**  
**\$631**

**\$668**  
**\$691**  
**\$691**  
**\$716**

**\$668**  
**\$691**

**\$834**  
**\$857**  
**\$857**  
**\$884**

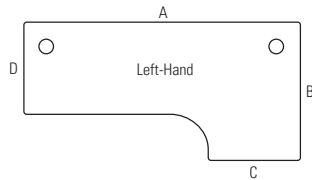
### L2 LIST PRICE

**\$634**  
**\$656**

**\$698**  
**\$721**  
**\$721**  
**\$746**

**\$698**  
**\$721**

**\$869**  
**\$892**  
**\$892**  
**\$919**



### NOTES:

- Worksurfaces may be used with Accelerate®, Abound® and Voi® products.
- Worksurfaces are constructed of laminate on 1/8" solid core high-performance particleboard.
- Includes a rear-support bracket in Charcoal only.
- Add suffix "N" to Model Number for worksurfaces with no grommets. No upcharge.
- Refer to Worksurface Supports, pages 587-591.

! 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.

! 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.

## HOW TO SPECIFY

### Select Model Number

No Grommet option: Add "N" suffix (no upcharge)

HWV73AALP

HWV73AALPN

### Select Laminate

See page 441

AS

AS

### Select Edge Color

See page 441

K

K

### Select Grommet Color

See page 441

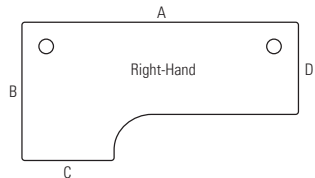
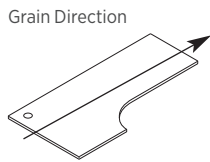
T1



# SYSTEMS WORKSURFACES

## Corner Cove

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1	L2
				LIST PRICE	LIST PRICE
<b>Corner Cove Worksurfaces, Right Hand</b> 60" A x 36" B x 24" C x 24" D 60" A x 36" B x 30" C x 24" D	<b>HWV73AARP</b>	67	5.9	<b>\$609</b>	<b>\$634</b>
	<b>HWV73BARP</b>	76	5.9	<b>\$631</b>	<b>\$656</b>
60" A x 48" B x 24" C x 24" D 60" A x 48" B x 24" C x 30" D 60" A x 48" B x 30" C x 24" D 60" A x 48" B x 30" C x 30" D	<b>HWV75AARP</b>	85	7.7	<b>\$668</b>	<b>\$698</b>
	<b>HWV75ABRP</b>	94	7.7	<b>\$691</b>	<b>\$721</b>
	<b>HWV75BARP</b>	92	7.7	<b>\$691</b>	<b>\$721</b>
	<b>HWV75BBRP</b>	99	7.7	<b>\$716</b>	<b>\$746</b>
	<b>HWV93AARP</b>	75	7.0	<b>\$668</b>	<b>\$698</b>
<b>HWV93BARP</b>	83	7.0	<b>\$691</b>	<b>\$721</b>	
72" A x 48" B x 24" C x 24" D 72" A x 48" B x 24" C x 30" D 72" A x 48" B x 30" C x 24" D 72" A x 48" B x 30" C x 30" D	<b>HWV95AARP</b>	96	9.2	<b>\$834</b>	<b>\$869</b>
	<b>HWV95ABRP</b>	107	9.2	<b>\$857</b>	<b>\$892</b>
	<b>HWV95BARP</b>	102	9.2	<b>\$857</b>	<b>\$892</b>
	<b>HWV95BBRP</b>	112	9.2	<b>\$884</b>	<b>\$919</b>



**NOTES:**

- Worksurfaces may be used with Accelerate®, Abound® and Voi® products.
- Worksurfaces are constructed of laminate on 1/8" solid core high-performance particleboard.
- Includes a rear-support bracket in Charcoal only.
- Add suffix **"N"** to Model Number for worksurfaces with no grommets. No upcharge.
- Refer to Worksurface Supports, pages 587-591.
- ❗ 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.
- ❗ 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.

**HOW TO SPECIFY**

<p><b>Select Model Number</b></p> <p>No Grommet option: Add <b>"N"</b> suffix (no upcharge)</p> <p>HWV73AARP .</p> <p>HWV73AARP .</p>	<p><b>Select Laminate</b></p> <p>See page 441</p> <p>AS .</p> <p>AS .</p>	<p><b>Select Edge Color</b></p> <p>See page 441</p> <p>K .</p> <p>K .</p>	<p><b>Select Grommet Color</b></p> <p>See page 441</p> <p>T1</p>
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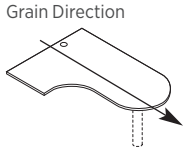
# SYSTEMS WORKSURFACES

## Jetty / Peninsula

GSA SIN 33721



Icon Legend on page 19

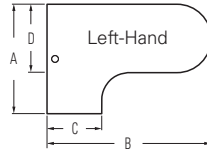


**DESCRIPTION**

**Jetty Worksurfaces, Left Hand**

- 48" A x 66" B x 24" C x 30" D
- 48" A x 66" B x 30" C x 30" D
- 48" A x 72" B x 24" C x 30" D
- 48" A x 72" B x 30" C x 30" D

! Requires support column — see page 589. Order support column separately.



**MODEL**

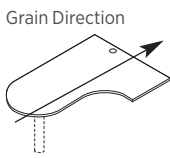
**SHIP WEIGHT**

**CUBE**

**L1 LIST PRICE**

**L2 LIST PRICE**

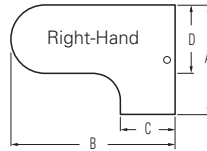
<b>HWJ58ABLP</b>	84	9.2	<b>\$838</b>	<b>\$868</b>
<b>HWJ58BBLP</b>	91	9.2	<b>\$839</b>	<b>\$869</b>
<b>HWJ59ABLP</b>	88	9.2	<b>\$843</b>	<b>\$873</b>
<b>HWJ59BBLP</b>	94	9.2	<b>\$840</b>	<b>\$870</b>



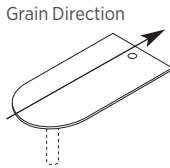
**Jetty Worksurfaces, Right Hand**

- 48" A x 66" B x 24" C x 30" D
- 48" A x 66" B x 30" C x 30" D
- 48" A x 72" B x 24" C x 30" D
- 48" A x 72" B x 30" C x 30" D

! Requires support column — see page 589. Order support column separately.



<b>HWJ58ABRP</b>	84	9.2	<b>\$838</b>	<b>\$868</b>
<b>HWJ58BRRP</b>	91	9.2	<b>\$839</b>	<b>\$869</b>
<b>HWJ59ABRP</b>	88	9.2	<b>\$843</b>	<b>\$873</b>
<b>HWJ59BRRP</b>	94	9.2	<b>\$840</b>	<b>\$870</b>



**Peninsula Worksurfaces**

- 60" W x 24" D
- 66" W x 24" D
- 72" W x 24" D
- 60" W x 30" D
- 66" W x 30" D
- 72" W x 30" D

! Peninsula worksurface width must correspond to the width of its support panel. Requires support column — see page 589. Order support column separately.

<b>HWP2460P</b>	65	4.9	<b>\$393</b>	<b>\$413</b>
<b>HWP2466P</b>	72	4.6	<b>\$479</b>	<b>\$499</b>
<b>HWP2472P</b>	95	5.5	<b>\$540</b>	<b>\$560</b>
<b>HWP3060P</b>	68	5.0	<b>\$629</b>	<b>\$649</b>
<b>HWP3066P</b>	75	6.0	<b>\$690</b>	<b>\$710</b>
<b>HWP3072P</b>	98	6.0	<b>\$760</b>	<b>\$780</b>

**NOTES:**

- Worksurfaces may be used with Accelerate®, Abound® and Voi® products.
  - Worksurfaces are constructed of laminate on 1½" solid core high-performance particleboard.
  - Order support column separately — see page 589.
  - 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 587-591.
- ! Not designed to be used freestanding.

**HOW TO SPECIFY**

<p><b>Select Model Number</b></p> <p>No Grommet option: Add "N" suffix (no upcharge)</p> <p>HWJ58ABLP .</p> <p>HWJ58ABLPN .</p>	<p><b>Select Laminate</b></p> <p>See page 441</p> <p>AS .</p> <p>AS .</p>	<p><b>Select Edge Color</b></p> <p>See page 441</p> <p>K .</p> <p>K .</p>	<p><b>Select Grommet Color</b></p> <p>See page 441</p> <p>T1</p>
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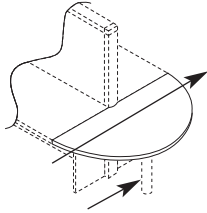


Icon Legend on page 19

# SYSTEMS WORKSURFACES

## Half-Round / Quarter Round / 60° Wedge

Grain Direction



Requires Support Column — see page 589.

**DESCRIPTION**

**Abound® Half-Round Worksurfaces**

50"W x 30"D Connects to two 24"D Worksurfaces  
62"W x 36"D Connects to two 30"D Worksurfaces

**MODEL**

**HBWD2450P**  
**HBWD3062P**

**SHIP WEIGHT**

52  
58

**CUBE**

5.0  
6.1

**L1 LIST PRICE**

**\$621**  
**\$723**

**L2 LIST PRICE**

**\$636**  
**\$743**

**Accelerate® Half-Round Worksurfaces**

50"W x 30"D Connects to two 24"D Worksurfaces  
62"W x 36"D Connects to two 30"D Worksurfaces

**HCWD2450P**  
**HCWD3062P**

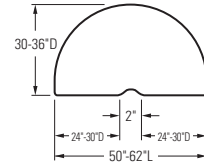
52  
58

5.0  
6.1

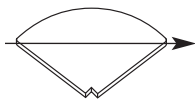
**\$621**  
**\$723**

**\$636**  
**\$743**

NOTES: Order one Support Column and two Universal Support Legs or Full End Panel — see pages 587-589.



Grain Direction



**Abound® Quarter-Round Worksurfaces**

24"W x 24"W Connects to two 24"D Worksurfaces  
30"W x 30"W Connects to two 30"D Worksurfaces

**HBWQ2424P**  
**HBWQ3030P**

18  
25

2.6  
3.7

**\$356**  
**\$447**

**\$371**  
**\$467**

**Accelerate® Quarter-Round Worksurfaces**

24"W x 24"W Connects to two 24"D Worksurfaces  
30"W x 30"W Connects to two 30"D Worksurfaces

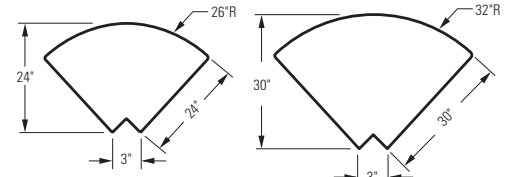
**HCWQ2424P**  
**HCWQ3030P**

18  
25

2.6  
3.7

**\$356**  
**\$447**

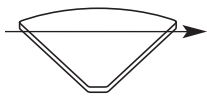
**\$371**  
**\$467**



**HBWQ2424P**  
**HCWQ2424P**

**HBWQ3030P**  
**HCWQ3030P**

Grain Direction



**Abound® 60° Wedge Worksurfaces for use with 120 degree Universal Connector**

24"W x 24"W Abound® Only  
30"W x 30"W Abound® Only

**HBWQT2424P**  
**HBWQT3030P**

18  
25

2.6  
3.7

**\$395**  
**\$459**

**\$410**  
**\$479**

**Accelerate® 60° Wedge Worksurfaces for use with 120 degree Universal Connector**

24"W x 24"W Accelerate® Only  
30"W x 30"W Accelerate® Only

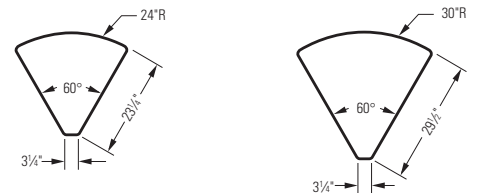
**HCWQT2424P**  
**HCWQT3030P**

17  
25

2.4  
2.9

**\$393**  
**\$456**

**\$408**  
**\$476**



**HBWQT2424P**  
**HCWQT2424P**

**HBWQT3030P**  
**HCWQT3030P**

**NOTES:**

• Worksurfaces are constructed of laminate on 1/8" solid core high-performance particleboard.

**Half-Round Worksurfaces**

• Order Support Column and End Panels separately.

**Quarter Round Worksurfaces**

• Two Flat Brackets and one Tie Bracket included.

**60° Wedge Worksurfaces**

• Two flat brackets and one tie bracket included.  
• Refer to Worksurface Supports, pages 587-591.

**HOW TO SPECIFY**

Select Model Number	Select Laminate	Select Edge Color
<div style="display: flex; justify-content: space-between;"> <span>HBWD2450P</span> <span>HCWD2450P</span> </div>	See page 441 <div style="display: flex; justify-content: space-between;"> <span>A5</span> <span>A5</span> </div>	See page 441 <div style="display: flex; justify-content: space-between;"> <span>K</span> <span>K</span> </div>

# SYSTEMS COUNTERTOPS

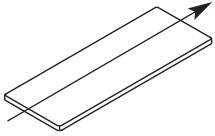
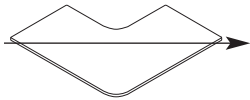
## Straight and Corner

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE
Grain Direction 	<b>Abound® and Accelerate® 15"D Straight Countertops</b>					
	24"W x 15"D	<b>HBCSR1524P</b>	19	1.4	<b>\$222</b>	<b>\$232</b>
	30"W x 15"D	<b>HBCSR1530P</b>	25	1.4	<b>\$245</b>	<b>\$255</b>
	36"W x 15"D	<b>HBCSR1536P</b>	27	1.6	<b>\$274</b>	<b>\$284</b>
	42"W x 15"D	<b>HBCSR1542P</b>	32	1.8	<b>\$282</b>	<b>\$292</b>
	48"W x 15"D	<b>HBCSR1548P</b>	38	2.1	<b>\$298</b>	<b>\$308</b>
	60"W x 15"D	<b>HBCSR1560P</b>	48	2.6	<b>\$378</b>	<b>\$393</b>
	66"W x 15"D	<b>HBCSR1566P</b>	53	2.7	<b>\$391</b>	<b>\$406</b>
72"W x 15"D	<b>HBCSR1572P</b>	59	3.1	<b>\$405</b>	<b>\$420</b>	
Grain Direction 	<b>Abound® and Accelerate® 15"D Corner Countertops</b>					
	24"W x 24"D	<b>HBCSR2424P</b>	44	1.4	<b>\$424</b>	<b>\$439</b>
	30"W x 30"D	<b>HBCSR3030P</b>	51	1.4	<b>\$494</b>	<b>\$509</b>
	36"W x 36"D	<b>HBCSR3636P</b>	58	1.6	<b>\$549</b>	<b>\$569</b>

**NOTES:**

- Countertops constructed with high-pressure laminate.
- Specify laminate and Edgeband options color.

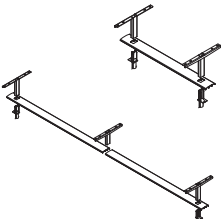
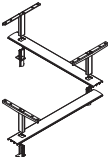
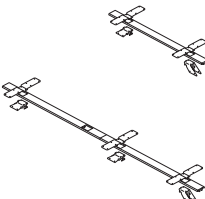
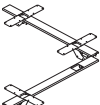
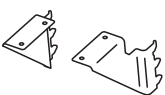
**HOW TO SPECIFY**

<b>Select Model Number</b> H B C S R 1 5 2 4 P .	<b>Select Laminate</b> See page 441 A 5 .	<b>Select Edge Color</b> See page 441 K
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# SYSTEMS COUNTERTOPS

## Straight and Corner

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
				P1	P2
<b>Abound* Raised Straight Countertop Kits</b>					
24"W	HRVBR1524	5	1.0	\$133	\$150
30"W	HRVBR1530	5	1.0	\$140	\$157
36"W	HRVBR1536	6	2.0	\$148	\$165
42"W	HRVBR1542	6	2.0	\$153	\$170
48"W	HRVBR1548	7	2.0	\$159	\$176
60"W	HRVBR1560	8	2.0	\$189	\$206
66"W	HRVBR1566	8	3.0	\$202	\$219
72"W	HRVBR1572	9	3.0	\$217	\$234
 <p>! Do not order top caps for the panels the Countertop Kits will be installed on. Countertop Kits come with the necessary top caps and hardware.</p>					
<b>Abound* Raised Corner Countertop Kits</b>					
24"W	HRVBR1524P	5	1.0	\$167	\$184
30"W	HRVBR1530P	6	1.0	\$175	\$192
36"W	HRVBR1536P	6	2.0	\$183	\$200
 <p>! Do not order top caps for the panels the Countertop Kits will be installed on. Countertop Kits come with the necessary top caps and hardware.</p>					
<b>Abound* Straight Countertop Kits</b>					
24"W	HBCKIT24	5	0.7	\$50	N/A
30"W	HBCKIT30	5	0.9	\$52	N/A
36"W	HBCKIT36	6	0.9	\$54	N/A
42"W	HBCKIT42	6	1.2	\$56	N/A
48"W	HBCKIT48	7	1.4	\$58	N/A
60"W	HBCKIT60	8	1.8	\$61	N/A
66"W	HBCKIT66	8	1.8	\$63	N/A
72"W	HBCKIT72	9	1.9	\$65	N/A
 <p>! Straight Countertop Kits must match the width of the corresponding panel onto which they are installed.                  ! 66"W kit must be used with 30" and 36"W frames.                  ! 72"W kit must be used with two 36"W frames.                  ! Do not order top caps for the panels onto which the Countertop Kits are installed. Countertop Kits come with the necessary top caps and hardware.</p>					
<b>Abound* Corner Countertop Kits</b>					
24"W	HBCKKIT24	5	0.7	\$60	N/A
30"W	HBCKKIT30	6	1.0	\$67	N/A
36"W	HBCKKIT36	6	1.0	\$69	N/A
 <p>! Do not order top caps for the panels the Countertop Kits will be installed on. Countertop Kits come with the necessary top caps and hardware.</p>					
<b>Accelerate* Countertop Bracket Kit</b>					
	HECB01	1	0.1	\$51	\$54
 <p>! For use with all panel heights, except 42 1/2".                  ! Top caps required and specified separately from Accelerate* Countertop Bracket Kits.</p>					
<b>Accelerate* Countertop Bracket Kit for 42 1/2" H Panels</b>					
	HECB42	1	0.1	\$51	\$54
<p>! For use with 42 1/2" H Panels only.                  ! Top caps required and specified separately from Accelerate* Countertop Bracket Kits.</p> <p>! Bracket kits include one right and one left hand bracket. Order two sets of brackets for the straight countertop models and three sets for the corner countertop models. To be used on Accelerate* panels only.</p>					
<b>SPECIFYING EXAMPLE: HECB01.LOFT</b>					

### HOW TO SPECIFY

<p>Select Model Number</p> <p>HRVBR1524</p>	<p>Select Paint Color</p> <p>See page 441</p> <p>A5</p>
---	---

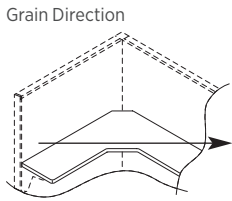
# SYSTEMS SHELVES

## Corner Shelves

GSA SIN 33721 EXCEPT AS NOTED



Icon Legend on page 19

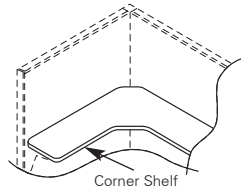


### DESCRIPTION

**Corner Shelves**  
36" x 36" x 12"D  
42" x 42" x 12"D

MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE
<b>HCS3636P</b>	33	3.6	<b>\$403</b>	<b>\$423</b>
<b>HCS4242P</b>	33	3.6	<b>\$422</b>	<b>\$447</b>

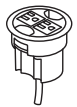
### NOTES:



- Corner Shelves may be used with both Abound® and Accelerate® systems products.
- Diagonal leading edge = 10½"
- Diagonal depth = 22½"
- Includes panel attachment brackets.

### HOW TO SPECIFY

Select Model Number	Select Laminate	Select Edge Color	Select Paint Color
See page 441	See page 441	See page 441	See page 441
H C S 3 6 3 6 P .	A 5 .	K .	T 1



**SIN 33721T**

### DESCRIPTION

**Power Hub, 3" Grommet Mount, 6' Cord**

- Fits in 3" round grommet holes on the following product lines: 10500, 10700, Coordinate and Voi desks; Systems Worksurfaces; Huddle and Motivate tables and SmartLink.
- Two grounded AC power outlets.
- Includes 6' cord with three-prong plug.
- Field installed with Plug-and-play ease.

NOTES: For additional information see page 848.

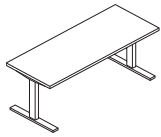
! Available in black only (no color designation so use .X - Specify: HGRMTAC.X).

MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE
			P1
<b>HGRMTAC</b>	1.3	0.2	<b>\$111</b>





# COORDINATE™ Height Adjustable Bases



Base shown with work surface attached.

**DESCRIPTION**

**Height Adjustable Base – 2 Stage**  
24”D Feet and Worksurface Brackets

**MODEL SHIP WEIGHT CUBE LIST PRICE**

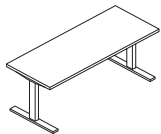
**HHAB2S2L 63 2.4 \$1006**

NOTES: Base is a dual motor 2-stage design. Legs raise from 25<sup>5</sup>/<sub>8</sub>” to 45<sup>1</sup>/<sub>4</sub>”. Base telescopes to accommodate any rectangular work surface between 24”D x 42”W and 30”D x 72”W. Supports weight capacity of 250 lbs. (excluding work surface weight). See page 583 for Voi® Worksurfaces. See page 583 for Systems Worksurfaces. For Height Adjustable Base Accessories see page 583. Foundation™, Systems, Voi®, 10500, and Preside® all have worksurfaces within this range.

⚠ When attaching a Keyboard Tray, remember to also specify a Keyboard Spacer Kit (HKBS).

⚠ Telescoping horizontal frame will extend just over 2” from underside of the work surface.

**SPECIFYING EXAMPLE: HHAB2S2L.P8L**



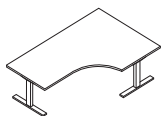
Base shown with work surface attached.

**Height Adjustable Base – 3 Stage**  
24”D Feet and Worksurface Brackets

**HHAB3S2L 67 2.4 \$1120**

NOTES: Base is a dual motor 3-stage design. Legs raise from 21<sup>5</sup>/<sub>8</sub>” to 47<sup>3</sup>/<sub>4</sub>”. Base telescopes to accommodate any rectangular work surface between 24”D x 42”W and 30”D x 72”W. Supports weight capacity of 250 lbs. (excluding work surface weight). Foundation™, Systems, Voi®, 10500, and Preside® all have worksurfaces within this range.

⚠ Telescoping horizontal frame will extend just over 2” from underside of the work surface.



Base shown with work surface attached.

**3-Leg Height Adjustable Base – 3 Stage**  
24”D Feet and Worksurface Brackets

**HHAB3S3L 91 3.6 \$1896**

NOTES: Base is a three motor 3-stage design. Legs raise from 21<sup>5</sup>/<sub>8</sub>” to 47<sup>3</sup>/<sub>4</sub>”. **The 3-leg base supports corner covers or two-piece worksurfaces 41”-72”W x 35”-72”L x 23<sup>3</sup>/<sub>4</sub>”-30”D. 48”W 120 degree corner worksurfaces are also supported. When using two worksurfaces, the connection between the two must be over the telescoping frame. Supports weight capacity of 375 lbs. (excluding work surface weight).** Can be used with 48” 120 degree and work surface models.

⚠ When using two worksurfaces, a flat bracket is required. Bracket purchased separately — HHN831124, HHN831130 — see page 582.

⚠ 120 degree and corner worksurfaces are not reduced in size to provide clearance between panels.

⚠ Telescoping horizontal frame will extend just over 2” from underside of the work surface.

**NOTES:**

• Comes standard with one-touch, four memory controller with digital display; no specification needed, available in black finish only.

• **HON 5-Year Limited Warranty.**

⚠ Coordinate™ Height Adjustable Bases not compatible with 36”D rectangular worksurfaces.

**HOW TO SPECIFY**

<p><b>Select Model Number</b></p> <p>HHAB2S2L .</p>	<p><b>Select Finish</b></p> <p>P71 Black P8L Nickel P88 White</p> <p>P8L</p>
---	--

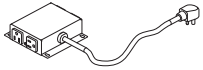
# COORDINATE™ Accessories

GSA SIN AS NOTED



Icon Legend on page 19

WORKSTATIONS



SIN 33721

## DESCRIPTION

### Under Worksurface Power Module – 4 Outlets, 10' Cord

- Includes 10' cord with three-prong plug.
- Fits in cable management troughs. See page 564.
- 4 outlets on side create easy access.

NOTES: Power Modules will also work with standing-height applications for 10500 Series™ and Voi® desks. For additional information see page 849.

⚠ Available in black finish only, no specification needed.

## MODEL

HPWRMOD2

## SHIP WEIGHT

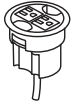
1.5

## CUBE

0.2

## LIST PRICE

\$401



SIN 33721T

### 3' Round Power Grommet – 2 Outlets, 10' Cord

- Includes 10' cord with three-prong plug.
- Fits in 3" round grommet holes on the following product lines: Coordinate, Huddle, Motivate, all laminate and veneer casegoods series, and Systems Worksurfaces.
- Two grounded AC power outlets.
- Field installed with Plug-and-play ease.

NOTES: Power Modules will also work with standing-height applications for 10500 Series™ and Voi® desks.

⚠ Available in black finish only, no specification needed.

## MODEL

HGRMTAC2

1.5

0.2

\$148



SIN 33721

### Flat Bracket

24"D

30"D

⚠ Charcoal only.

⚠ Must be used if specifying 2 worksurfaces for HHAB3S3L base.

HHN831124

3.0 ~~€~~

0.3

\$64

HHN831130

3.0 ~~€~~

0.4

\$64



OPEN MARKET

### Wire Managers for Height Adjustable

Trough to Floor

HMPHATFWML

2.0

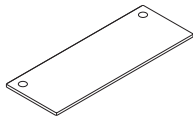
0.3

\$249

## HOW TO SPECIFY

Select  
Model Number

HPWRMOD2

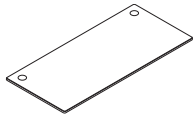


DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE
<b>Systems Rectangle Worksurfaces for Height Adjustable Bases</b>					
46"W x 23¼"D	<b>HHAW2448P</b>	58	3.3	<b>\$429</b>	<b>\$444</b>
52"W x 23¼"D	<b>HHAW2454P</b>	64	4.0	<b>\$451</b>	<b>\$471</b>
58"W x 23¼"D	<b>HHAW2460P</b>	70	4.0	<b>\$499</b>	<b>\$519</b>
64"W x 23¼"D	<b>HHAW2466P</b>	86	4.8	<b>\$535</b>	<b>\$555</b>
70"W x 23¼"D	<b>HHAW2472P</b>	89	4.8	<b>\$552</b>	<b>\$572</b>

❗ Must be used as worksurfaces on Coordinate™ Height Adjustable Bases within Panel Systems, as these are 1" shorter in width on each side to provide clearance between panels and other worksurfaces.

❗ Available in all standard systems' laminate and edgebanding options. Only offered with grommets.

**Specify Model.LaminateColor.EdgeColor.GrommetColor SPECIFYING EXAMPLE: HHAW2448P.A5.K.T1**

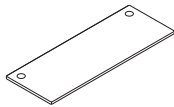


DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE
<b>Systems Rectangle Worksurfaces for Height Adjustable Bases</b>					
46"W x 29¼"D	<b>HHAW3048P</b>	68	4.0	<b>\$458</b>	<b>\$473</b>
52"W x 29¼"D	<b>HHAW3054P</b>	80	5.0	<b>\$491</b>	<b>\$511</b>
58"W x 29¼"D	<b>HHAW3060P</b>	101	5.0	<b>\$544</b>	<b>\$564</b>
64"W x 29¼"D	<b>HHAW3066P</b>	105	6.0	<b>\$578</b>	<b>\$598</b>
70"W x 29¼"D	<b>HHAW3072P</b>	105	6.0	<b>\$616</b>	<b>\$636</b>

❗ Must be used as worksurfaces on Coordinate™ Height Adjustable Bases within Panel Systems, as these are 1" shorter in width on each side to provide clearance between panels and other worksurfaces.

❗ Available in all standard systems' laminate and edgebanding options. Only offered with grommets.

**Specify Model.LaminateColor.EdgeColor.GrommetColor SPECIFYING EXAMPLE: HHAW3048P.A5.K.T1**



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE
<b>Voi® Rectangle Worksurfaces for Height Adjustable Bases</b>					
48"W x 24"D	<b>HLSLR2448</b>	61	3.4	<b>\$300</b>	<b>\$315</b>
54"W x 24"D	<b>HLSLR2454</b>	68	4.2	<b>\$323</b>	<b>\$343</b>
60"W x 24"D	<b>HLSLR2460</b>	75	4.2	<b>\$351</b>	<b>\$371</b>
66"W x 24"D	<b>HLSLR2466</b>	82	5.0	<b>\$380</b>	<b>\$400</b>
72"W x 24"D	<b>HLSLR2472</b>	89	5.0	<b>\$394</b>	<b>\$414</b>
48"W x 30"D	<b>HLSLR3048</b>	75	4.2	<b>\$323</b>	<b>\$338</b>
54"W x 30"D	<b>HLSLR3054</b>	84	5.1	<b>\$360</b>	<b>\$380</b>
60"W x 30"D	<b>HLSLR3060</b>	92	5.1	<b>\$402</b>	<b>\$422</b>
66"W x 30"D	<b>HLSLR3066</b>	101	6.1	<b>\$432</b>	<b>\$452</b>
72"W x 30"D	<b>HLSLR3072</b>	110	6.1	<b>\$469</b>	<b>\$489</b>

❗ For use with Coordinate™ Height Adjustable Bases only in Freestanding Applications, which are applications where the tables/desks are not attached or adjacent to another unit, table/desk or systems panel. The widths are true to stated dimensions. If used with Panel Systems or other than in Freestanding Applications, worksurfaces will not provide proper clearance between panels or other worksurfaces, and may cause injury or worksurface damage (not covered by warranty).

❗ Coordinate™ Height Adjustable Bases not compatible with 36"D rectangular worksurfaces.

❗ See page 188 for specifying information.

**NOTES:**

- Systems Rectangle Worksurfaces for Height Adjustable Bases designed for use in panel systems. Worksurface is 2" shorter in width and ¾" shorter in depth than standard worksurfaces to provide clearance between panels and other worksurfaces.

**HOW TO SPECIFY**

<p><b>Select Model Number</b></p> <p>HHAW2448P</p> <p>HLSLR2448</p>	<p><b>Select Laminate</b></p> <p>See page 441</p> <p>A5</p> <p>NN</p>	<p><b>Select Edge Color</b></p> <p>See page 441</p> <p>Specify for Systems Worksurfaces only</p> <p>K</p>	<p><b>Select Grommet Color</b></p> <p>See page 441</p> <p>Specify for Systems Worksurfaces only</p> <p>T1</p>	<p><b>Select Grommet Option and Color</b></p> <p>Specify for Voi® Worksurfaces only</p> <p>X No Grommet</p> <p>G Grommet</p> <p>If choosing the grommet option</p> <p>Select Grommet Color</p> <p>P Black</p> <p>S Charcoal</p> <p>DW Designer White</p> <p>R Greige</p> <p>LOFT Loft</p> <p>T3 Muslin</p> <p>T1 Platinum</p> <p>SD Shadow</p> <p>GR</p>
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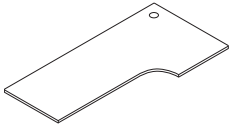
# COORDINATE™ Worksurfaces

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



**DESCRIPTION**

**Corner Cove Worksurfaces for Height Adjustable Bases, Left Hand**

58" A x 34" B x 23" C x 23" D  
70" A x 34" B x 23" C x 23" D

**MODEL**

**HHAWV603624LP**  
**HHAWV723624LP**

**SHIP WEIGHT**

67  
75

**CUBE**

6.1  
6.8

**L1  
LIST PRICE**

**\$606**  
**\$665**

**L2  
LIST PRICE**

**\$631**  
**\$695**

58" A x 46" B x 23" C x 23" D  
58" A x 46" B x 29" C x 29" D  
70" A x 46" B x 23" C x 23" D  
70" A x 46" B x 29" C x 29" D

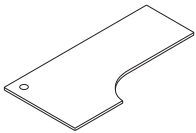
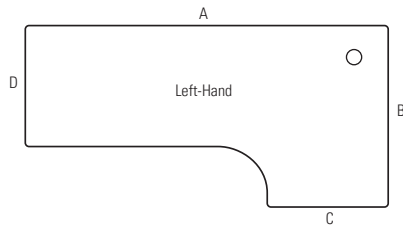
**HHAWV604824LP**  
**HHAWV604830LP**  
**HHAWV724824LP**  
**HHAWV724830LP**

85  
99  
105  
112

7.4  
7.4  
8.8  
8.8

**\$665**  
**\$712**  
**\$830**  
**\$880**

**\$695**  
**\$742**  
**\$865**  
**\$915**



**Corner Cove Worksurfaces for Height Adjustable Bases, Right Hand**

58" A x 34" B x 23" C x 23" D  
70" A x 34" B x 23" C x 23" D

**HHAWV603624RP**  
**HHAWV723624RP**

67  
75

6.1  
6.8

**\$606**  
**\$665**

**\$631**  
**\$695**

58" A x 46" B x 23" C x 23" D  
58" A x 46" B x 29" C x 29" D  
70" A x 46" B x 23" C x 23" D  
70" A x 46" B x 29" C x 29" D

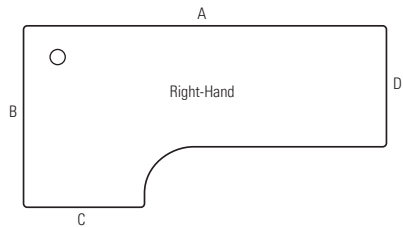
**HHAWV604824RP**  
**HHAWV604830RP**  
**HHAWV724824RP**  
**HHAWV724830RP**

85  
99  
105  
112

7.4  
7.4  
8.8  
8.8

**\$665**  
**\$712**  
**\$830**  
**\$880**

**\$695**  
**\$742**  
**\$865**  
**\$915**



**NOTES:**

- Corner Cove Worksurfaces for Height Adjustable Bases designed for use in panel systems. Worksurface is 1" shorter in width and 1" shorter in depth on side of corner to provide clearance between panels and other worksurfaces.
- Use the 3-Leg Coordinate™ Base when specifying Coordinate™ Corner Cove Surfaces.

**HOW TO SPECIFY**

<p><b>Select Model Number</b></p> <p>HHAWV603624LP . A5 .</p>	<p><b>Select Laminate</b></p> <p>See page 441</p>	<p><b>Select Edge Color</b></p> <p>See page 441</p>	<p><b>Select Grommet Color</b></p> <p>See page 441</p>
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	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 LIST PRICE
	<b>Concinnity™ Rectangle Worksurfaces</b>					
	48"W x 24"D	<b>HNLRC2448</b>	40	3.1	<b>\$274</b>	<b>\$289</b>
	60"W x 24"D	<b>HNLRC2460</b>	50	3.9	<b>\$325</b>	<b>\$345</b>
	66"W x 24"D	<b>HNLRC2466</b>	55	4.2	<b>\$353</b>	<b>\$373</b>
	72"W x 24"D	<b>HNLRC2472</b>	60	4.6	<b>\$366</b>	<b>\$386</b>
	48"W x 30"D	<b>HNLRC3048</b>	50	3.9	<b>\$301</b>	<b>\$316</b>
	60"W x 30"D	<b>HNLRC3060</b>	62	4.7	<b>\$369</b>	<b>\$389</b>
	66"W x 30"D	<b>HNLRC3066</b>	69	5.2	<b>\$395</b>	<b>\$415</b>
	72"W x 30"D	<b>HNLRC3072</b>	75	5.6	<b>\$429</b>	<b>\$449</b>
		<b>10500 Series™ Rectangle Worksurfaces</b>				
48"W x 24"D		<b>H105R2448</b>	44	3.4	<b>\$264</b>	<b>\$279</b>
60"W x 24"D		<b>H105R2460</b>	55	4.2	<b>\$311</b>	<b>\$331</b>
66"W x 24"D		<b>H105R2466</b>	61	4.9	<b>\$331</b>	<b>\$351</b>
72"W x 24"D		<b>H105R2472</b>	66	4.9	<b>\$342</b>	<b>\$362</b>
48"W x 30"D		<b>H105R3048</b>	55	4.1	<b>\$286</b>	<b>\$301</b>
60"W x 30"D		<b>H105R3060</b>	69	5.2	<b>\$349</b>	<b>\$369</b>
66"W x 30"D		<b>H105R3066</b>	76	6.1	<b>\$374</b>	<b>\$394</b>
72"W x 30"D		<b>H105R3072</b>	83	6.1	<b>\$402</b>	<b>\$422</b>

**NOTES:**

- ❗ For use with Coordinate™ Height Adjustable Bases only in freestanding applications, which are applications where the tables/desks are not attached or adjacent to another unit, table/desk, or systems panel. The widths are true to stated dimensions. If used with Panel Systems or other than in freestanding applications, worksurfaces will not provide proper clearance between panels or other worksurfaces, and may cause injury or worksurface damage (not covered by warranty).
- ❗ Coordinate™ Height Adjustable Bases are not compatible with 36"D rectangular worksurfaces.

## HOW TO SPECIFY

<p><b>Select Model Number</b></p>	<p><b>Select Worksurface Laminate and Edge Color</b></p> <p><i>For Concinnity™ Worksurfaces see page 29</i> <i>For 10500 Series™ Worksurfaces see page 236</i></p>	<p><b>Select Worksurface Grommet Finish</b></p> <p><i>Specify for Concinnity™ Worksurfaces only</i></p> <p><b>P</b> Black <b>TI</b> Platinum <b>X</b> No Grommet</p>	<p><b>Select Worksurface Color</b></p> <p><i>Specify for Concinnity™ Worksurfaces only. See page 29.</i></p>
<p><b>H N L R C 2 4 4 8</b></p> <p><b>H 1 0 5 R 2 4 4 8</b></p>	<p><b>B H</b></p> <p><b>N N</b></p>	<p><b>P</b></p>	<p><b>H</b></p>

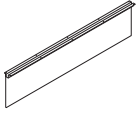
# COORDINATE™ Shared Components

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



## DESCRIPTION

### Laminate Floating Modesty Panel

MODEL	SHIP WEIGHT	CUBE	L1 LIST PRICE	L2 UPCHARGE
30"W x 14"H <b>HLSL3014L</b>	10	0.8	<b>\$169</b>	<b>\$10</b>
36"W x 14"H <b>HLSL3614L</b>	12	0.8	<b>\$179</b>	<b>\$10</b>
42"W x 14"H <b>HLSL4214L</b>	14	0.8	<b>\$193</b>	<b>\$10</b>
48"W x 14"H <b>HLSL4814L</b>	16	1.1	<b>\$212</b>	<b>\$12</b>
54"W x 14"H <b>HLSL5414L</b>	18	1.1	<b>\$232</b>	<b>\$12</b>
60"W x 14"H <b>HLSL6014L</b>	20	1.1	<b>\$250</b>	<b>\$12</b>

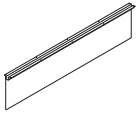
NOTES: The attachment bracket and modesty panel are packaged separately.

Specify: Model.Laminate.Paint

**SPECIFYING EXAMPLE: HLSL3014L.N.P (Black is the only paint option for this model)**

⚠ When specifying the 54"W or 60"W Laminated Floating Modesty Panel, it is not necessary to specify an external channel.

⚠ 30"W and 36"W screens attach with L-brackets, not the external channel.



## DESCRIPTION

### Mixed Material Floating Modesty Panel

MODEL	SHIP WEIGHT	CUBE	LIST PRICE
30"W x 14"H <b>HLSL3014MM</b>	8	2.0	<b>\$676</b>
36"W x 14"H <b>HLSL3614MM</b>	8	2.0	<b>\$726</b>
42"W x 14"H <b>HLSL4214MM</b>	9	2.3	<b>\$811</b>
48"W x 14"H <b>HLSL4814MM</b>	11	2.6	<b>\$898</b>
54"W x 14"H <b>HLSL5414MM</b>	13	3.3	<b>\$974</b>
60"W x 14"H <b>HLSL6014MM</b>	13	3.3	<b>\$1113</b>

NOTES: The attachment bracket and modesty panel are packaged separately.

Specify: Model.Mixed Material.Paint

**SPECIFYING EXAMPLE: HLSL3014MM.FT01.P (Frosted Translucent mixed material and Black paint are the only options for this model)**

⚠ When specifying the 54"W or 60"W Mixed Material Floating Modesty Panel, it is not necessary to specify an external channel.

## NOTES:

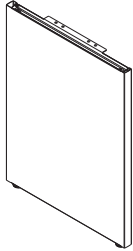
- When using a floating modesty panel under the worksurface, the depth clearance for center drawers and keyboard platforms decreases by 8".

## HOW TO SPECIFY

<b>Select Model Number</b> HLSL3014MM	<b>Select Mixed Material</b> FT01 Frosted Translucent
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# SYSTEMS Worksurface Supports

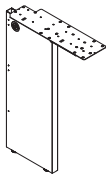


Specify paint

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
				P1	P2
<b>Abound® and Accelerate® Full End Panel*</b>					
29½" H x 11" D — Right — Panel Mount	HRVEP1129R	16 Ⓢ	1.4	\$207	\$236
29½" H x 11" D — Left — Panel Mount	HRVEP1129L	16 Ⓢ	1.4	\$207	\$236
29½" H x 24" D — Right — Panel Mount	HRVEP2429R	21 Ⓢ	1.4	\$223	\$252
29½" H x 24" D — Left — Panel Mount	HRVEP2429L	21	1.4	\$223	\$252
29½" H x 30" D — Right — Panel Mount	HRVEP3029R	23	1.4	\$242	\$271
29½" H x 30" D — Left — Panel Mount	HRVEP3029L	23	1.4	\$242	\$271

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 1½" 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.

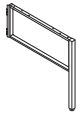


Non-handed unit  
Specify paint

<b>Abound® and Accelerate® Universal Support Leg*</b>					
29½" H to support 24" D	HRVCLG24	16 Ⓢ	1.4	\$197	\$226
29½" H to support 30" D	HRVCLG30	17 Ⓢ	1.4	\$215	\$244

NOTES: Use at 90° panel junctions or in a shared position to support adjoining worksurfaces. Provided with flat bracket. Levelers provide 1½" vertical adjustment.

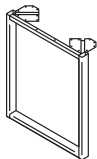
- ! \*Must be connected into panel slots. When an installation of worksurfaces is 8 feet or greater, a full end panel or universal support leg must be used at 90 degree panel junctions or in a shared position to support adjoining worksurfaces.



<b>Open Leg Models*</b>					
29½" H x 12" D	HOLEG12	7 Ⓢ	0.5	\$147	\$176
29½" H x 24" D	HOLEG24	11 Ⓢ	1.2	\$207	\$236
29½" H x 30" D	HOLEG30	15 Ⓢ	1.8	\$225	\$254

NOTES: Open leg includes attaching hardware and leveling glides. Leveling glides provide 2¼" of adjustment. Open leg is universal shared with a left- and right-hand attachment bracket.

- ! \*Must be connected into frame slots. Specify paint.



<b>O-Leg Support for Worksurfaces</b>					
20" D x 28½" H	HLSL2028O	15	3.7	\$292	\$296
24" D x 28½" H	HLSL2428O	17	3.7	\$316	\$320
30" D x 28½" H	HLSL3028O	19	5.4	\$352	\$356

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.

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE		
				P1	P2	P3
<b>Voi® for Systems O-Leg-to-Panel Attachment Bracket</b>						
Left handed bracket (quantity 1)	HLSLPBL	3 Ⓢ	0.4	\$100	\$104	N/A
Right handed bracket (quantity 1)	HLSLPBR	3 Ⓢ	0.4	\$100	\$104	N/A

NOTES: Used to connect Voi O-Leg to a systems panel for additional workstation rigidity. Bracket designed to work with edgeband worksurfaces only. Brackets are handed, come one per package and include self-tapping screws. Specify paint.

**NOTES:**

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

## HOW TO SPECIFY

<p>Select Model Number</p> <p>HRVEP1129R</p>	<p>Select Paint Color</p> <p>See page 171</p> <p>T1</p>
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# SYSTEMS

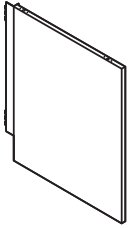
## Worksurface Supports

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
				P1	P2
<b>Laminate End Panel Support with Panel Bracket</b>					
29½"H x 24"D, Left handed	<b>HLSL2428EBL</b>	3	2.2	<b>\$258</b>	<b>\$262</b>
29½"H x 24"D, Right handed	<b>HLSL2428EBR</b>	3	2.2	<b>\$258</b>	<b>\$262</b>
29½"H x 30"D, Left handed	<b>HLSL3028EBL</b>	3	3.2	<b>\$274</b>	<b>\$278</b>
29½"H x 30"D, Right handed	<b>HLSL3028EBR</b>	3	3.2	<b>\$274</b>	<b>\$278</b>

NOTES: Includes laminate end panel and brackets to attach end panel support to a panel. Order to correspond to worksurface depth. Specify laminate and paint. Can be used with Abound® and Accelerate® Systems products.

**NOTES:**

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

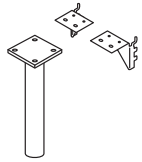
### HOW TO SPECIFY

<p><b>Select Model Number</b></p> <p>H L S L 2 4 2 8 E B L .</p>	<p><b>Select Laminate</b></p> <p>L2 Laminate Upcharge \$10 See page 441</p> <p>H .</p>	<p><b>Select Paint Color</b></p> <p>See page 441</p> <p>T 1</p>
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# SYSTEMS Worksurface Supports



Non-handed unit  
Specify paint

**DESCRIPTION**

**Support Column\***

For 29½" Height. 3" diameter.

NOTES: Used to support one end of a peninsula, round or half-round worksurface. (Includes panel support brackets.) Levelers provide 1½" vertical adjustment.

! \*Brackets must be connected into panel slots.

MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
			P1	P2

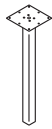
<b>HCNLEG29</b>	13	1.1	<b>\$217</b>	<b>\$244</b>
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**Post Leg Base**

- Single Post Leg with Hardware Pack
- Requires hardware bracket model HWSA2. Please see below for HWSA2 bracket ordering information.

<b>HMBPOST1</b>	18	2.3	<b>\$294</b>	<b>\$306</b>
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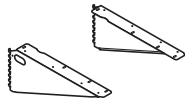


**Post Leg Base**

28½"H x 2" square

NOTES: Requires hardware bracket model HWSA2 when used to support a peninsula.

<b>HLSL28P</b>	15	1.0	<b>\$292</b>	<b>\$296</b>
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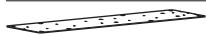
Specify paint

**Accessory Cantilever\***

- 18"D Pair
- 24"D Pair
- 18"D Right-Hand Cantilever
- 18"D Left-Hand Cantilever
- 24"D Right-Hand Cantilever
- 24"D Left-Hand Cantilever

<b>HCTL182</b>	4	0.3	<b>\$65</b>	<b>\$75</b>
<b>HCTL242</b>	5	0.3	<b>\$84</b>	<b>\$94</b>
<b>HCTL181R</b>	3.2	0.2	<b>\$35</b>	<b>\$45</b>
<b>HCTL181L</b>	3.2	0.2	<b>\$35</b>	<b>\$45</b>
<b>HCTL241R</b>	3.7	0.6	<b>\$45</b>	<b>\$55</b>
<b>HCTL241L</b>	3.7	0.6	<b>\$45</b>	<b>\$55</b>

- ! \*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 on only one side of a straight connection except to support corner worksurfaces. Floor support is required for runs longer than 72".
- ! DO NOT position at the end of a panel run where no 90 degree return panel is positioned.
- ! DO NOT use to support worksurfaces from which a hanging pedestal is suspended, or to which a peninsula worksurface is attached.
- ! DO NOT use cantilever brackets to support worksurfaces supported with permanent wall hanger kit.



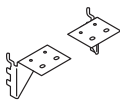
**Flat Bracket**

- 18"D
- 24"D
- 30"D

<b>HHN831118</b>	3	0.2	<b>\$63</b>	<b>N/A</b>
<b>HHN831124</b>	3	0.3	<b>\$64</b>	<b>N/A</b>
<b>HHN831130</b>	3	0.4	<b>\$64</b>	<b>N/A</b>

NOTES: Flat Brackets can be used to connect one worksurface perpendicular to another worksurface.

! Charcoal only.



Specify paint

**Worksurface Bracket Kit\***

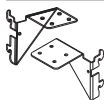
One Pair

NOTES: Used to connect the end of a worksurface to a panel of the same width.

! Always use when the depth side of a worksurface is against a panel (return/wing panel) of the same dimension. This will increase the sturdiness of the workstation.

<b>HWSB2</b>	1	0.1	<b>\$46</b>	<b>\$49</b>
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! \*Must be connected into panel slots.



**Anti-Dislodgement Bracket Kit**

NOTES: To be used with models HMBPOST1 and HLSL28P Post Leg Base.

<b>HWSA2</b>	1	0.1	<b>\$44</b>	<b>\$47</b>
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**NOTES:**

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

**HOW TO SPECIFY**

<p><b>Select Model Number</b></p> <p>H C T L 2 4 2 .</p>	<p><b>Select Paint Color</b></p> <p>See page 441</p> <p>T 1</p>
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Icon Legend on page 19

# WORKSURFACE BRACKETS

WORKSTATIONS



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE		
				P1	P2	P3
Flagship® Pedestal to Panel Bracket Kit, Left	HPD2PNBRK2L	3.0	0.3	\$107	\$115	\$117
Flagship® Pedestal to Panel Bracket Kit, Right	HPD2PNBRK2R	3.0	0.3	\$107	\$115	\$117

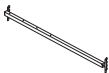
NOTES: Bracket to attach 22<sup>7</sup>/<sub>8</sub>"D pedestals to 24"D worksurface or 28<sup>7</sup>/<sub>8</sub>"D pedestals to 30"D worksurface.



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	P1	P2	P3
<b>Worksurface to Tower Bracket Kit</b> Bracket to attach storage towers to worksurfaces.	<b>HSTB2W1</b>	4.0	0.6	\$76	\$89	\$100

NOTES: Replaces the need for a panel attached end panel. Standard with hardware to attach bracket to panel and worksurface.

- Bracket cannot be used as a support when placing Stack-on Storage on worksurface over bracket. Must use two full-sized supports when using Stack-on Storage.
- Not for use with systems support pedestals.



DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	P1	P2	P3
<b>Worksurface-to-Wing Panel Bracket</b>						
24"W	HWSR24	2.5	0.4	\$57	N/A	N/A
30"W	HWSR30	3.0	0.4	\$57	N/A	N/A
36"W	HWSR36	3.5	0.5	\$57	N/A	N/A
42"W	HWSR42	4.0	0.5	\$57	N/A	N/A
48"W	HWSR48	4.5	0.6	\$57	N/A	N/A

NOTES:

- To be used when the adjacent wing panel is wider than the worksurface depth.
- Specify support to the same width as your adjacent wing panel, not the depth of your worksurface.
- Support spans the entire width of the wing panel.
- Supports are non-handed.

## HOW TO SPECIFY

<p>Select Model Number</p> <p>HPD2PNBRK2L .</p>	<p>Select Paint Color</p> <p>See page 441</p> <p>T1</p>
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Icon Legend on page 19

# SYSTEMS Worksurface Supports



Specify paint

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE	
				P1	P2
<b>Abound® and Accelerate® Permanent-Wall Hanger Kit</b> Wall Hanger Kit (2 pieces) 2½"W x ⅞"D x 66"H	<b>HRVC35PCE</b>	6.0	0.7	<b>\$218</b>	<b>\$238</b>
Wall Hanger Kit 4¼"W x ⅞"D x 66"H	<b>HRVC35PCM</b>	3.0	0.7	<b>\$114</b>	<b>\$124</b>

NOTES: Anchor devices are not supplied with these models. Refer to Abound® or Accelerate® Installation instructions for appropriate hardware. Used to hang storage cabinets and bookshelves from permanent wall, and/or to attach worksurfaces to permanent wall.

- Attachment to masonry walls is not recommended.
- Worksurfaces should not be supported with Cantilever brackets when using Permanent-Wall Hanger Kit.

**NOTES:**

- Wall track has ⅞" x ½" 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

<p><b>Select Model Number</b></p> <p>HRVC35PCE</p>	<p><b>Select Paint Color</b></p> <p>See page 441</p> <p>T1</p>
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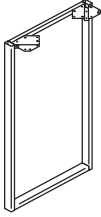
# STANDING-HEIGHT WORKSURFACE SUPPORTS

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



**DESCRIPTION**

**Standing-Height O-Leg Support for Worksurfaces**

24"D x 41"H

30"D x 41"H

NOTES: Ship fully assembled, 1/package. Non-handed.

**MODEL**

**SHIP WEIGHT**

**CUBE**

**LIST PRICE BY PAINT GRADE**

**P1**

**P2**

**HLSL24410**

16

5.3

**\$424**

**\$430**

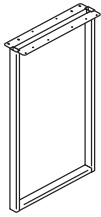
**HLSL30410**

17

6.5

**\$474**

**\$480**



**Standing-Height O-Leg Shared Support for Worksurfaces**

24"D x 41"H

30"D x 41"H

NOTES: Ship fully assembled, 1/package. Non-handed.

**HLSL2441SL**

16

5.3

**\$478**

**\$484**

**HLSL3041SL**

17

6.5

**\$529**

**\$535**

**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

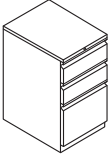
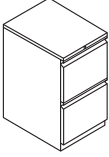
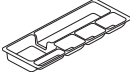
See page 171

HLSL24410

T1



# Standard Height Support Pedestals

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE		
					P1	P2	P3
	<b>Standard Height Freestanding Support Pedestals — Box/Box/File</b>						
	15"W x 19 <sup>7</sup> / <sub>8</sub> "D x 28"H	<b>HVFB20R</b>	89.0	7.0	<b>\$523</b>	<b>\$551</b>	<b>\$567</b>
	15"W x 22 <sup>7</sup> / <sub>8</sub> "D x 28"H	<b>HVFB23R</b>	95.0	8.0	<b>\$538</b>	<b>\$566</b>	<b>\$583</b>
	<b>Standard Height Freestanding Support Pedestals — File/File</b>						
	15"W x 19 <sup>7</sup> / <sub>8</sub> "D x 28"H	<b>HVFF20R</b>	88.0	7.0	<b>\$518</b>	<b>\$546</b>	<b>\$562</b>
	15"W x 22 <sup>7</sup> / <sub>8</sub> "D x 28"H	<b>HVFF23R</b>	94.0	8.0	<b>\$533</b>	<b>\$561</b>	<b>\$578</b>
	<b>Optional Pencil Tray</b>	<b>HV-UT1</b>	0.5	0.1	<b>\$66</b>	<b>N/A</b>	<b>N/A</b>
	NOTES: For additional information see page 846.						
	! For use with mobile and freestanding pedestal models shown above.						

**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

<p><b>Select Model Number</b></p> <p>H V F B 2 0 R .</p>	<p><b>Select Lock Option</b></p> <p>L Lock (no upcharge)</p> <p>L .</p>	<p><b>Select Paint Color</b></p> <p>See page 441</p> <p>P</p>
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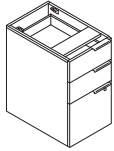
# VOI® Laminate Support Pedestals

GSA SIN 33721



Icon Legend on page 19

WORKSTATIONS



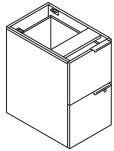
## DESCRIPTION

### Support Pedestals — Box/Box/File

16"W x 20"D x 28½"H  
16"W x 24"D x 28½"H  
16"W x 30"D x 28½"H

NOTES: Top box drawer does not lock.

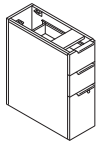
MODEL	SHIP WEIGHT	CUBE	L1 LIST	L2 UPCHARGES	
				CHASSIS	FRONTS
<b>HLSL2028B</b>	73	7.3	<b>\$689</b>	<b>\$15</b>	<b>\$10</b>
<b>HLSL2428B</b>	85	8.5	<b>\$762</b>	<b>\$20</b>	<b>\$10</b>
<b>HLSL3028B</b>	105	10.5	<b>\$859</b>	<b>\$25</b>	<b>\$10</b>



### Support Pedestals — File/File

16"W x 20"D x 28½"H  
16"W x 24"D x 28½"H  
16"W x 30"D x 28½"H

<b>HLSL2028F</b>	72	7.3	<b>\$689</b>	<b>\$15</b>	<b>\$10</b>
<b>HLSL2428F</b>	84	8.5	<b>\$762</b>	<b>\$20</b>	<b>\$10</b>
<b>HLSL3028F</b>	104	10.5	<b>\$859</b>	<b>\$25</b>	<b>\$10</b>



### Slim Profile Pedestals — Box/Box/File

9½"W x 24"D x 28½"H  
9½"W x 30"D x 28½"H

NOTES: Top box drawer does not lock.

<b>HLSL2428S</b>	69	6.9	<b>\$756</b>	<b>\$20</b>	<b>\$10</b>
<b>HLSL3028S</b>	56	5.6	<b>\$831</b>	<b>\$25</b>	<b>\$10</b>

## NOTES:

- Please see Voi® section of the pricer for full Voi® laminate offering, which is compatible with all HON systems series.
  - Voi® Support and Power-Ready Pedestals can be used with worksurfaces.
  - A variety of pedestals, end panels, and O-legs can be combined to create a conventional or contemporary desk.
  - Chassis and drawer front woodgrain and solid laminates are specified separately (see SIF options below).
  - File drawers accept hanging folders in letter or legal size.
  - Multiple handle locations possible per customer preference.
  - Ships with one handle per drawer.
  - Drawer Organizer model HSLDRWORG works with box drawers.
  - Box and file drawers operate on ball-bearing suspension with full extension.
  - Adjustable hex leveling glides allow floor-standing furniture to be easily leveled without lifting the unit; glides have ¼" adjustable range.
- ❗ Pedestals ship fully assembled but must attach to a worksurface with a quick release bracket, provided. Pedestals are non-handed and are interchangeable.
- ❗ Locking units equipped with HON "One Key" interchangeable core removable locks. Keyed alike core must be ordered separately.

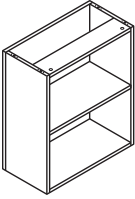

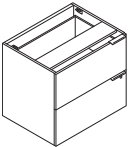
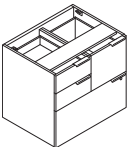
## HOW TO SPECIFY

<b>Select Model Number</b> HLSL2028B	<b>Select Chassis Laminate</b> N	<b>Select Drawer Front Laminate</b> N	<b>Select Pull Color</b> T4
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Icon Legend on page 19

# Laminate Support Storage

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	L1 LIST	L2 UPCHARGES	
						CHASSIS	FRONTS
	<b>Bookcase Support</b> 24"W x 12"D x 28½"H 30"W x 12"D x 28½"H	<b>HLSL240BC</b> <b>HLSL300BC</b>	60 75	3.0 3.0	\$511 \$535	\$20 \$25	N/A N/A
							
	<b>Lateral File — 2 Drawer</b> 31⅜"W x 24"D x 28½"H	<b>HLSL2430L</b>	121	15.6	<b>\$1184</b>	<b>\$35</b>	<b>\$20</b>
	<b>Multi File Lateral File</b> 31⅜"W x 24"D x 28½"H NOTES: Box drawers do not lock.	<b>HLSL2430MF</b>	163	15.6	<b>\$1404</b>	<b>\$35</b>	<b>\$20</b>

**NOTES:**

- Voi® Support and Power-Ready Storage can be used with Systems Worksurfaces.
  - Ships with one handle per drawer on all units.
  - A variety of pedestals, end panels, and O-legs can be combined to create a conventional or contemporary desk.
  - Bookcase can only mount exterior facing under a worksurface.
  - Chassis and drawer front woodgrain and solid laminates are specified separately (see SIF options below).
  - File drawers accept hanging folders in letter or legal size.
  - Multiple handle locations possible per customer preference.
  - Storage accessory model HLSLDRWORG works with box doors.
  - Standard box drawers operate on ball-bearing suspension with full extension. File, lateral, and wide box drawers operate on ball-bearing suspension with full extension.
  - Adjustable hex leveling glides allow floor-standing furniture to be easily leveled without lifting the unit; glides have 2" adjustable range.
  - When using two lateral files, a 60" worksurface cannot be used, a 66" worksurface must be specified, which will show a gap.
- ❗ Cannot fit binders on both shelves of bookcase model HLSL240BC and HLSL300BC.
  - ❗ Must be specified under a worksurface 60"W or wider.
  - ❗ Locking units equipped with HON "One Key" interchangeable core removable locks. Keyed alike core must be ordered separately.

## HOW TO SPECIFY

<p><b>Select Model Number</b></p> <p>H L S L 2 4 3 0 L</p>	<p><b>Select Chassis Laminate</b></p> <p>See page 171</p> <p>N</p>	<p><b>Select Laminate</b></p> <p>See page 171</p> <p>N</p>	<p><b>Select Pull Color</b></p> <p>P Black                      T4 Champagne                      T1 Platinum                      PJW Designer White                      PR6 Silver                      P8X Solar Black</p> <p>T 4</p>
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# SYSTEMS

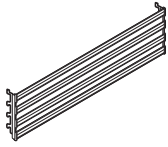
GSA SIN 33721 EXCEPT AS NOTED



Icon Legend on page 19

## Accessories — Paper Management / Markerboards

WORKSTATIONS



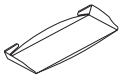
DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE		
				P1	P2	P3
<b>Paper Management Support Bars</b>						
24"W x 5"H	HNPBWSW24	1.3 Ⓞ	0.4	\$196	\$208	\$218
30"W x 5"H	HNPBWSW30	1.5 Ⓞ	0.5	\$209	\$221	\$231
36"W x 5"H	HNPBWSW36	2.0 Ⓞ	0.6	\$216	\$228	\$238
42"W x 5"H	HNPBWSW42	5.0 Ⓞ	0.7	\$228	\$240	\$250
48"W x 5"H	HNPBWSW48	7.0 Ⓞ	0.8	\$237	\$249	\$259
60"W x 5"H	HNPBWSW60	9.0 Ⓞ	0.9	\$269	\$281	\$291

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



<b>Paper Shelf</b>						
15"W x 9½"D x 2"H	HPPMPS	2.0 Ⓞ	0.3	\$97	\$109	\$120

NOTES: Holds letter size paper and inter-office envelopes.



<b>Accessory Shelf</b>						
21¾"W x 7"D x 2"H	HPPMAS	2.0 Ⓞ	0.3	\$101	\$113	\$124

NOTES: Holds office supplies and personal effects.



<b>Phone Tray</b>						
9"W x 10¾"D x 2"H	HPPMPT	2.0 Ⓞ	0.3	\$124	\$136	\$147

NOTES: Holds telephone at optimum ergonomic angle.



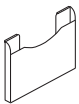
<b>CD/Pencil Holder</b>						
5¼"W x 1½"D x 5"H	HPPMPB	1.0 Ⓞ	0.2	\$101	\$113	\$124

NOTES: Can store up to 3 CD jewel cases; sticky pads or writing instruments.



<b>Sorter Tray</b>						
6"W x 10"D x 2½"H	HPPMST	2.0 Ⓞ	0.3	\$133	\$145	\$156

NOTES: Provides 3 slots for organizing files.

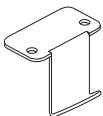
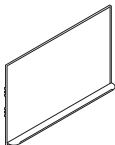


<b>Folder Bin</b>						
12¼"W x 1¼"D x 9"H	HPPMFB	2.0 Ⓞ	0.3	\$101	\$113	\$124

NOTES: Accommodates manila envelopes and can be hung from other folder binds to maximize storage.

DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
<b>Markerboards</b>				
36"W x 24"H	HHRK36	15.0 Ⓞ	3.2	\$509
42"W x 24"H	HHRK42	17.0 Ⓞ	4.0	\$553
48"W x 24"H	HHRK48	19.0 Ⓞ	4.6	\$595

ⓘ No color specification required.



<b>Back Pack Hook (10 per carton)</b>				
12"W x 14½"D x 1½"H	HCLA65	10.0 Ⓞ	0.1	\$94

NOTES: Assembly: attaches to bottom of desk with (2) screws, included. For additional information see page 846.

ⓘ Available in Titanium finish only, no specification needed.

OPEN MARKET



### HOW TO SPECIFY

Select Model Number

Select Paint Color

See page 824


H N P M B S W 2 4

P 8 S



# SYSTEMS

## Accessories — Task Lights

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
	<b>Articulating Desk Lamp</b> <b>Articulating Desk Lamp w/ Occupancy Sensor</b> <ul style="list-style-type: none"> <li>• Color: Matte Silver.</li> <li>• Full-range dimming from 10% to 100%.</li> <li>• Designed for 50,000 hours of life.</li> <li>• Occupancy sensor is built into the head of the lamp and will automatically shut the lamp off after 6 minutes of undetected movement.</li> <li>• Base swivel is 180 degrees.</li> <li>• Uses only 5 watts of energy.</li> <li>• Light comes with a silver 9' 4" power cord.</li> <li>• Base diameter is 7.5".</li> <li>• 3500K Color Temperature.</li> <li>• 80 Color Rendering Index.</li> <li>• TAA Compliant.</li> </ul>	<b>HLED1</b> <b>HLED10C</b>	1.2 Ⓢ 1.2 Ⓢ	6.5 6.5	<b>\$402</b> <b>\$490</b>
	<b>Task Desk Lamp</b> <ul style="list-style-type: none"> <li>• Color: Brushed Nickel.</li> <li>• Full-range dimming from 10% to 100%.</li> <li>• Designed for 50,000 hours of life.</li> <li>• Lamp is 15.83" tall.</li> <li>• Desk lamp does not articulate at base. The pivoting head provides custom positioning, as it can be twisted 360 degrees.</li> <li>• Uses only 5 watts of energy.</li> <li>• Light comes with a silver 9' 4" power cord.</li> <li>• Base diameter is 6.7".</li> <li>• 3500K Color Temperature.</li> <li>• 80 Color Rendering Index.</li> <li>• TAA Compliant.</li> </ul>	<b>HLED2</b>	0.7 Ⓢ	3.0	<b>\$348</b>

**NOTES:**

- For additional information see page 841.

**HOW TO SPECIFY**

Select  
Model Number

H L E D 1

# SYSTEMS

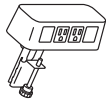
## Accessories — Electrical

GSA SIN 33721

ABI

Icon Legend on page 19

WORKSTATIONS



### DESCRIPTION

#### 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.

! Color finish coordinates with HON's Loft. Specify LOFT when ordering. Example: HCOMDOME2.LOFT

### MODEL

HCOMDOME2

### SHIP WEIGHT

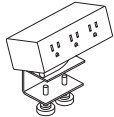
2.5

### CUBE

0.2

### LIST PRICE

\$293



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 that has a 5" x 5" square clearance.

• Worksurface clamp models work on any top with a 4" overhang.

• UL Listed.

! Color finish coordinates with HON's Charcoal or White. Specify STRM for Storm and SNW for Snow when ordering.

Example: HPWRMOD3WC.STRM

HPWRMOD3WC

2.3

0.2

\$307

HPWRMOD3UWM

2.3

0.2

\$307

HPWRMOD2WC

2.3

0.2

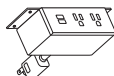
\$491

HPWRMOD2UWM

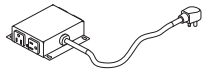
2.3

0.2

\$491



Model HPWRMOD2UWM shown



#### Under Worksurface Power Module — 4 Outlets, 10' Cord

HPWRMOD2

1.5

0.2

\$401

• Includes 10' cord with three-prong plug.

• Fits in cable management troughs. See page 564.

• 4 outlets on side create easy access.

NOTES: Power Modules will also work with standing-height applications for 10500 Series™ and Voi® desks.

! Available in black finish only, no specification needed.



#### Vertebrae

HMPVWM28

3.0

0.3

\$221

NOTES: 30"H x 3 3/8"W x 1 1/2"D. Ships unassembled.

! Clear finish. Specify "X" for finish option.

SPECIFYING EXAMPLE: HMPVWM28.X

#### NOTES:

- For additional information see page 849.



# SYSTEMS

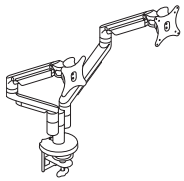
## Accessories — Monitor Arms

OPEN MARKET EXCEPT AS NOTED



Icon Legend on page 19

WORKSTATIONS



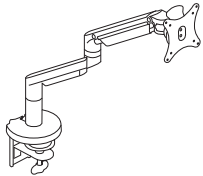
### DESCRIPTION

#### Dual Dynamic Monitor Arm

- 150° of rotation at base with optional 360° rotation.
- Arms extend 22" and retract up to 3".
- Monitor mount rotates 180° and tilts +/-30°.
- Monitor can be rotated from landscape to portrait position.

! Arms hold monitors from 6.2-18 lbs. Optional counterweight HPACW available to support monitors as low as 5 lbs. (see page 827).

MODEL	SHIP WEIGHT	CUBE	LIST PRICE
<b>HMASD</b>	17.0	1.1	<b>\$750</b>

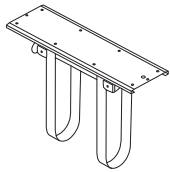


#### Single Dynamic Monitor Arm

- 180° of rotation at base with optional 360° rotation.
- Arms extend 22" and retract up to 3".
- Monitor mount rotates 180° and tilts +/-30°.
- Monitor can be rotated from landscape to portrait position.

! Arms hold monitors from 6.2-18 lbs. Optional counterweight HPACW available to support monitors as low as 5 lbs. (see page 827).

<b>HMASTS</b>	11.5	0.8	<b>\$390</b>
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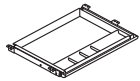
#### 360° Swivel CPU Holder with Adjustable Straps

- Supports CPUs 3 3/4" wide up to 64" perimeter and holds up to 75 lbs.
- 360° rotation.
- Ships complete and includes necessary mounting hardware and instruction sheet.

! Available in Black only, no specification needed.

<b>HCPU1</b>	7.0	0.2	<b>\$243</b>
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SIN 33721



#### Polymer Center Drawer

- Color: Black.
- Material: ABS.
- Opening Requirements: 23"W x 16 1/4"D x 2"H.
- Retracts on 16" ball-bearing slides.
- Can be used on worksurfaces with Coordinate™ Height Adjustable Bases as long as it is attached with spacer model HKBS.
- Can store up to 25 lbs.

NOTES: For additional information see page 833.

! Black finish only, no specification needed.

<b>HCD1</b>	7.0	0.5	<b>\$108</b>
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### NOTES:

- See pages 825-826 for additional monitor arm models.

## HOW TO SPECIFY

### Select Model Number

**HMASD**

### Select Finish

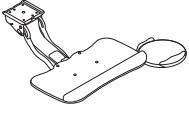
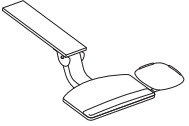
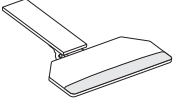
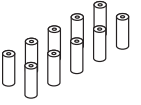
Specify for models HMASD and HMASTS only

**SVR** Silver  
**BLK** Black

**SVR**



# SYSTEMS Accessories — Keyboard Platforms

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
	<p><b>Sit to Stand Arm with Keyboard Platform</b></p> <ul style="list-style-type: none"> <li>• Sit to stand application.</li> <li>• No knob or lever for adjustment, simply lift into place.</li> <li>• One-hand tilt adjustment for maximum flexibility.</li> <li>• Height adjustment without levers.</li> <li>• +10°/-20° tilt adjustment.</li> <li>• Height adjustment 12½" (7" above and 5½" below).</li> <li>• For use on surfaces 24" or deeper.</li> <li>• Tilt and swivel mouse surface with gel palm rest.</li> <li>• Detachable palm rest.</li> <li>• Mouse pad can mount right or left.</li> </ul> <p>! Black only finish, no specification needed.</p>	<b>H2516</b> *	17 <b>Ⓔ</b>	1.6	<b>\$618</b>
	<p><b>Articulating Arm with Convertible Keyboard Platform</b></p> <ul style="list-style-type: none"> <li>• 21" glide track.</li> <li>• Lift and lock height adjustment.</li> <li>• Height adjustment 7" (2½" above and 4½" below track).</li> <li>• Release handle for independent tilt adjustment.</li> <li>• Tilt: +/-15°.</li> <li>• Independent tilt and swivel mousing platform.</li> <li>• Positions platform flush with worksurface.</li> <li>• Mouse can be used in-line, over, or forward at platform height or above.</li> <li>• Mouse can be placed at platform height or above height.</li> <li>• Left or right handed mousing; no tools required.</li> <li>• Detachable palm rest.</li> <li>• Cord management clips included.</li> </ul> <p>! Black only finish, no specification needed.</p>	<b>H2107</b> *	16 <b>Ⓔ</b>	1.3	<b>\$529</b>
	<p><b>Articulating Arm with Keyboard Platform</b></p> <ul style="list-style-type: none"> <li>• 17" glide track.</li> <li>• Spring assisted.</li> <li>• Height adjustment 6¼" (1¼" above and 5" below track).</li> <li>• Tilt: +10°/-15°.</li> <li>• 25" cut corner platform.</li> <li>• Accommodates keyboard and mouse on same level.</li> <li>• Detachable palm rest.</li> <li>• Cord management clips included.</li> </ul> <p>! Black only finish, no specification needed.</p>	<b>H1706</b> *	16 <b>Ⓔ</b>	1.4	<b>\$493</b>
	<p><b>Keyboard Spacer</b></p> <ul style="list-style-type: none"> <li>• For use when attaching a keyboard tray to Coordinate™ and Voi® or Systems Worksurface with an external channel.</li> <li>• The kit includes ten cylinder spacers and ten screws.</li> <li>• Spacers are ¾"W x 2½"H.</li> <li>• Specify one kit per keyboard tray.</li> </ul>	<b>HKBS</b>	1 <b>Ⓔ</b>	0.8	<b>\$90</b>

**NOTES:**

• For additional information see page 829.

\* De-emphasized.

**HOW TO SPECIFY**

Select Model Number


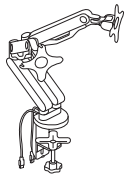
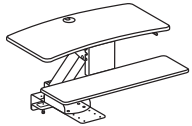
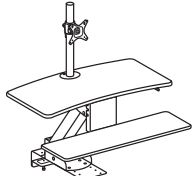
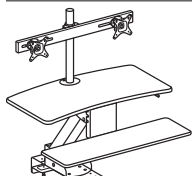
H 2 5 1 6

# SYSTEMS Accessories

OPEN MARKET

Icon Legend on page 19

WORKSTATIONS

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
	<p><b>Coordinate™ Portable Desktop Riser</b> 31"D x 5'-16½"H x 35"W</p> <p>NOTES: Available in Black (BLK) or White (WHT) finish. Desktop riser dimensions (without keyboard tray): 22"D x 5'-16½"H x 35"W. Keyboard tray dimensions: 9"D x 30"W. Max loading capacity is 33 lbs for the desktop riser surface and 4 lbs for the keyboard tray. Easily transition from seated to standing positions throughout the workday. Sits atop an existing desk to create sit-to-stand functionality by raising the computer. Includes keyboard tray and surface for computer monitors. <b>HON 5-Year Limited Warranty.</b></p> <p>⚠ Not intended for use on mobile workstations.</p>	<b>HBXRISER</b>	54.0	4.1	<b>\$619</b>
	<p><b>Dual Monitor Arm with 2 USB Ports</b></p> <p>NOTES: Easy adjustment. Height adjusts to 17" tall. Monitor tilt and swivel capability. Enclosed cable management. Grommet or desktop mounting. Clean appearance. In some applications the Monitor Arms may extend 12 or more inches into the worksurface. For additional information see page 825. <b>HON 5-Year Limited Warranty.</b></p> <p>⚠ No specification needed.</p> <p>⚠ Cannot be used with Empower® height adjustable models.</p>	<b>HBDMAUSB</b>	41.9	2.6	<b>\$441</b>
	<p><b>Coordinate™ Mounted Desktop Riser</b></p> <p>NOTES: Does not include a monitor arm and is suitable for laptops and/or monitors on their original stands.</p> <p>⚠ No specification needed.</p>	<b>HS1100</b>	60.0 Ⓞ	3.2	<b>\$664</b>
	<p><b>Coordinate™ Mounted Desktop Riser with Single Monitor Arm</b></p> <p>NOTES: Includes a monitor arm for a single monitor.</p> <p>⚠ No specification needed.</p>	<b>HS1101</b>	62.0 Ⓞ	3.2	<b>\$777</b>
	<p><b>Coordinate™ Mounted Desktop Riser with Dual Monitor Arm</b></p> <p>NOTES: Includes a monitor arm for dual monitors.</p> <p>⚠ No specification needed.</p>	<b>HS1102</b>	63.0 Ⓞ	3.2	<b>\$883</b>

**NOTES FOR HS1100, HS1101, HS1102:**

- These products are designed to allow the user to transition from seating position to standing position throughout the workday.
- Gas-assist lever-operated mechanism with positive stop.
- Clamp mount compatible with worksurfaces depths of 20"-30". 20" is for systems only.
- Clamp requires 3.5" of clearance along back edge of worksurface.
- Black seamless worksurfaces.
- Silver powder coated metal components.
- Lowers below worksurface level on 24" and 30"D worksurfaces.
- All models contain a large primary worksurface and a smaller keyboard / mouse surface.
- Beveled edges for sleek appearance and comfort while typing.
- Monitor arms include height, width, and swivel adjustment.
- For additional information see page 838.

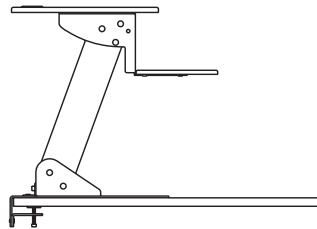
- Not for use under overhead storage, with flush mounted modesty panels, or worksurfaces thinner than 1".
- ⚠ Not recommended for use on mobile (castered) worksurfaces.

**MOUNTING AND COMPATIBILITY FOR HS1100, HS1101, HS1102:**

- This product is intended to be installed on commercial-grade worksurfaces in good condition.
- Compatible with freestanding worksurfaces 24"-30"D or panel-supported worksurfaces 24"-30"D.
- Not for use on mobile worksurfaces.

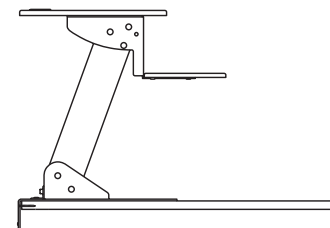
**Clamp Mount**

Use when 3.5" minimum overhang is available



**Screw Mount**

Use when no overhang is available. Worksurface must be minimum 1" thick.



**HOW TO SPECIFY**

Select Model Number



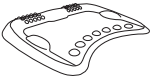
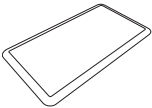
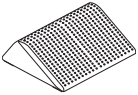
HBXRISER.

Select Finish

BLK Black  
WHT White

BLK



	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
	<b>Rectangle Wobble Board — Anti-Fatigue Mat</b> 18"D x 3"H x 22¼"W ⓘ Available in Black (T) finish ONLY. Recommended weight capacity not to exceed 250 pounds. <b>HON 5-Year Limited Warranty.</b> <b>SPECIFYING EXAMPLE: HVL981.T</b>	<b>HVL981</b>	10.0 <b>Ⓔ</b>	0.9	<b>\$120</b>
	<b>Round Wobble Board — Anti-Fatigue Mat</b> 18½"D x 2⅝"H x 18½"W ⓘ Available in Black (T) finish ONLY. Recommended weight capacity not to exceed 250 pounds. <b>HON 5-Year Limited Warranty.</b> <b>SPECIFYING EXAMPLE: HVL982.T</b>	<b>HVL982</b>	5.8 <b>Ⓔ</b>	0.6	<b>\$102</b>
	<b>Ergonomic Anti-Fatigue Mat</b> 25"D x 2¾"H x 29⅞"W ⓘ Available in Black ONLY. No specification needed. <b>SPECIFYING EXAMPLE: HBEAFM1</b>	<b>HBEAFM1</b>	7.0	1.4	<b>\$219</b>
	<b>Rectangle Anti-Fatigue Mat</b> 20"D x ¾"H x 36"W ⓘ Available in Black ONLY. No specification needed. <b>SPECIFYING EXAMPLE: HBAFM2036</b>	<b>HBAFM2036</b>	5.4	0.4	<b>\$100</b>
	<b>Footrest — Anti-Slip Cover</b> 13¾"D x 5½"H x 16"W ⓘ Available in Black (T) finish ONLY. Recommended weight capacity not to exceed 250 pounds. <b>HON 5-Year Limited Warranty.</b> <b>SPECIFYING EXAMPLE: HVL991.T</b>	<b>HVL991</b>	7.0 <b>Ⓔ</b>	0.9	<b>\$82</b>

## HOW TO SPECIFY

<b>Select Model Number</b> H V L 9 8 1 .	<b>Select Finish</b> T Black
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