## B BRIDGES $\|^{\prime \prime \prime}$ - NOTES



Our desire was to develop an environment for collaborative teamwork which would facilitate connection, or bridging of people and ideas. A set of components which would even serve as a catalyst, inviting team members out of their cocooned comfort zones and encouraging them to engage, co-create. With Bridges II you can develop an environment of collaborative teamwork through workspace configuration that enhances line communication and bridges people with a spectrum of ideas and interfaces. Bridges II features a set of components that facilitate communication and streamline interaction through product that efficiently adapts and creatively configures. The product focuses on advancing engagement and collaborative creation through quick adaptations necessary to meet the needs of a fast paced and ever changing work environment. With flexible building components, Bridges II fits numerous applications, from boardrooms to multi-person workstations. It is easy to customize and reconfigure to fit specific requirements.


## Features and Benefits

- High performance thermally fused laminate tops are 1" thick
- High pressure laminate tops are $1-1 / 16^{\prime \prime}$ thick
- Flat 3 mm edge profile on all sides
- Worksurfaces provided with pilot holes for alignment
- Numerous Power/Data accessories
- Interconnected storage units can form a spine to create space division, storage, cable management and worksurface support
- Leg Options:

Height adjustable round legs Fixed height rectangular legs

## GENERAL INFORMATION

## Flexible Building components

- Single leg tables (freestanding or mobile)
- Training Rooms
- Boardrooms
- Libraries
- 1 person general and private office
- 2 person workstation
- 3 person workstation
- $6+$ person workstation
- Storage spine-based workstation

Easy to customize and reconfigure to fit specific requirements. From the facility manager's perspective, all workstations can be standardized to form a linear worksurface and power/data services, and their respective function or purpose can be governed by the type, quantity and placement of adjacent components like dividers, storage cabinets, shelves and accessories. These adjacent components can be easily reconfigured with minimal down time - without having to invite electrical and IT crews.

## Compatible with various environments

- Clean, simple, elegant design language, with finishes suggesting comfortable, even domestic flavor. Understated to designer combinations, like anodized aluminum and white, give a hint of subtle sophistication.


## Choice of two functionally and visually different leg supports

- Casters or levelers
- Height adjustable round legs
- Fixed height rectangular legs
- Optional anodized aluminum finish (Rectangular legs only). Refer to individual models for upcharge.

Various power/data delivery levels to choose from

- Wire basket to organize cable access under worksurfaces and storage units
- Vertical cable manager integrated into rectangular leg
- Worksurface edge-mounted power/data units (easy to reconfigure, plug into wall/floor outlets), or power troughs
- Single-sided and double-sided below worksurface power/data trough (desktop/floor standing computers and office equipment)
- Worksurface access door (access to below worksurface power outlets and data terminals)
- Above worksurface power/data trough provides immediate access for laptops, tablets and phones
- Storage integrated power/data unit
- Horizontal cable management under storage units with optional wire basket

Interconnected storage units can form a spine to create space division, storage, cable management and worksurface support. Storage leg can be configured to act as a ganging bracket.

- For environmental certifications, please visit globalfurnituregroup.com.


## B BRIDGES $\|^{\prime \prime \prime}$ - NOTES

## WORKSURFACES

- Standard in high performance thermally fused laminate. Optional high pressure (HP) laminate available.
- High performance thermally fused laminate tops are 1" thick particle board and have a flat 3 mm edge profile on all sides
- High pressure (HP) laminate tops are $1-1 / 16^{\prime \prime}$ thick laminate particle board and have a flat 3 mm edge profile on all sides
- Laminate surfaces offer a selection of matching + coordinating edgeband. Specify separately from the surface finish.

- Products specified with the high pressure laminate option are finished on the underside of the surface with a kraft paper backing.
- Doors and Drawer Fronts feature a matching 3mm edge. All other surfaces feature a matching self edge.


## TABLES

- All multiple linear workstations are standard with levelers
- Tops square for flush surface-to-surface abutment and to accept desk mounted accessories
- Worksurfaces provided with pilot holes for alignment purposes


## CODES

- This price list uses a numbering system with meaningful alphanumeric characters to create a simple-to-understand product number. This makes specifying the product much easier and more accurate.
Example of a worksurface:
Product code: BRTWS2472AWC + HP
BRT = Bridges II
WS = Type of Worksurface
2472 = Size: Depth x Width
AWC = High Pressure Laminate
$H P=$ Finish


## RECTANGULAR LEG

- For single and shared worksurface support
- Bridges II Rectangular legs are available with: Locking Casters (BRTLCS) or Levelers (BRTLVS)

- Casters and Levelers CANNOT be retrofitted
- Levelers have a 2 " height range, with $5 / 16^{\prime \prime}$ thread
- Levelers are available in Black only

- Casters are 45 mm high with 8 mm thread, available in White body / Grey tire combination only
- Leg frame is offered in 8 standard paint finishes and anodized aluminum finish
- Paint finish is a durable, environmentally friendly epoxy powder coating
- When anodized finish is selected, crossbeam is always White


## ROUND LEG

- For single and shared worksurface support
- Tubular steel legs are adjustable in $1^{\prime \prime}$ increments
- Height adjustment allows the user to easily set the height of a table
- Legs have a height adjustment of $24^{\prime \prime}-32^{\prime \prime}$ in $1^{\prime \prime}$ increments with levelers and $27^{\prime \prime}-35^{\prime \prime}$ with casters
- Bridges II Round legs are available with: Locking Casters (BRTLCR) or Levelers (BRTLVR)

- Casters and Levelers CAN be retrofitted
- Levelers have a 1 " height range, with $3 / 8-16^{\prime \prime}$ thread
- Levelers are available in Chrome only
- Casters available in Tungsten/Black combination only
- Casters are $3^{\prime \prime}$ diameter with an overall height of $33 / 4^{\prime \prime}$ with $3 / 8-16^{\prime \prime}$ thread
- Inner legs are available in Chrome only
- Leg frame is offered in 8 standard paint finishes
- Paint finish is a durable, environmentally friendly epoxy powder coating


## FINISHES

## Metal Frame Finishes:

BLK Black
CHR Charcoal
DWT Designer White
FOG Fog
NEV Nevada
SIL Silver
TPE Taupe
TUN Tungsten
ANO* Anodized Aluminum - Upcharge applies. Refer to models for upcharge.
*ANO is a process, not a paint finish.

## Laminate Top Finishes:

ACJ Absolute Acajou
ASN Asian Night
AWC Avant Cherry
AWH Avant Honey
BLK Black - Coordinates with BLK Metal Frame Finish
BZD Blizzard
BRC Brushed Cobalt - Coordinates with TUN Metal Frame Finish
CMB Clear Maple
CGY Custom Grey - Coordinates with SIL Metal Frame Finish
DES Dark Espresso
DWT Designer White - Coordinates with DWT Metal Frame Finish
FAS Fashionista
FCL First Class
NBL Noce Biondo
NGL Noce Grigio
NEL Noce Leggero
NML Noce Medio
QTM Quartered Mahogany
SBY Sheer Beauty
SDT Stonedust
SOG Storm Grey - Coordinates with CHR Metal Frame Finish
STG String - Coordinates with NEV Metal Frame Finish
WHE Walnut Heights
WHC White Chocolate
WCR Winter Cherry

| Edgeband Finishes: |  | FABRIC TABLE DIVIDERS / SEAT PRIVACY PARTITIONS |
| :---: | :---: | :---: |
| AAE | Absolute Acajou | Bridges II Fabric Table Dividers are available in: Anchorage, Lola, Merge |
| ASE | Asian Night |  |
| ACE | Avant Cherry | COLLABORATIVE SEATING |
| AHE | Avant Honey | - All standard seating fabrics and grades apply. |
| BLK | Black |  |
| BRC | Brushed Cobalt | 30"W UNITS STORAGE CAPACITY CHART |
| BZD | Blizzard | Side to Side |
| CHR | Charcoal (use w/SOG) |  |
| CGY | Custom Grey - |  |
| CME | Clear Maple |  |
| DEE | Dark Espresso | LETTER LETTER |
| DWE | Designer White |  |
| FAS | Fashionista |  |
| FCL | First Class | Side to Side Letter/Front to Back Legal |
| NEV | Nevada (use w/STG) |  |
| QTM | Quartered Mahogany |  |
| SBY | Sheer Beauty | d |
| SIL | Silver | LETTER LEGAL |
| SDT | Stonedust |  |
| TPE | Taupe | 36"W UNITS STORAGE CAPACITY CHART |
| WHE | Walnut Heights | Side to Side Letter |
| CBE | White Chocolate |  |
| WCE | Winter Cherry | \\|ndnu) |
| Chassis/Accent Finishes: |  | LETTER LETTER |
| ACJ | Absolute Acajou |  |
| ASN | Asian Night | Side to Side Legal |
| AWC | Avant Cherry |  |
| AWH | Avant Honey |  |
| BLK | Black - Coordinates with BLK Metal Frame Finish |  |
| BRC | Brushed Cobalt - Coordinates with TUN Metal Frame Finish | LETTER LEGAL |
| BZD | Blizard |  |
| CGY | Custom Grey - Coordinates with SIL Metal Frame Finish |  |
| CMB | Clear Maple | Side to Side Letter/Front to Back Legal |
| DES | Dark Espresso |  |
| DWT | Designer White - Coordinates with DWT Metal Frame Finish | 侸象 |
| FAS | Fashionista |  |
| FCL | First Class | LEGAL LEGAL |
| NBL | Noce Biondo |  |
| NGL | Noce Grigio |  |
| NEL | Noce Leggero |  |
| NML | Noce Medio |  |
| OTM | Quartered Mahogany |  |
| SBY | Sheer Beauty |  |
| SOG | Storm Grey - Coordinates with CHR Metal Frame Finish |  |
| SDT | Stonedust |  |
| STG | String - Coordinates with NEV Metal Frame Finish |  |
| WHC | White Chocolate |  |
| WHE | Walnut Heights |  |
| WCR | Winter Cherry |  |
| Metal Beam Finishes: |  |  |
| BLK | Black |  |
| CHR | Charcoal |  |
| DWT | Designer White |  |
| FOG | Fog |  |
| NEV | Nevada |  |
| SIL | Silver |  |
| TPE | Taupe |  |
| TUN | Tungsten |  |


| RECTANGULAR LEG PACKAGES | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWxH |  |  |  |  |  |
|  | BRTS1P2484L | $24 \times 84 \times 29$ | 70 | 75 | 4.92 | \$1584 | \$154 |
|  | BRTS1P2478L | $24 \times 78 \times 29$ | 85 | 72 | 4.82 | \$1538 | \$148 |
|  | BRTS1P2472L | $24 \times 72 \times 29$ | 85 | 69 | 4.73 | \$1484 | \$153 |
|  | BRTS1P2466L | $24 \times 66 \times 29$ | 85 | 66 | 4.65 | \$1468 | \$136 |
|  | BRTS1P2463L | $24 \times 62.5 \times 29$ | 85 | 63 | 4.57 | \$1457 | \$132 |
|  | BRTS1P2460L | $24 \times 60 \times 29$ | 85 | 60 | 4.48 | \$1441 | \$131 |
|  | BRTS1P2454L | $24 \times 54 \times 29$ | 85 | 57 | 4.4 | \$1391 | \$114 |
|  | BRTS1P2451L | $24 \times 50.5 \times 29$ | 85 | 54 | 4.3 | \$1353 | \$109 |
|  | BRTS1P2448L | $24 \times 48 \times 29$ | 85 | 51 | 4.2 | \$1317 | \$104 |
|  | BRTS1P2442L | $24 \times 42 \times 29$ | 92.5 | 48 | 4.1 | \$1260 | \$85 |
|  | BRTS1P2436L | $24 \times 36 \times 29$ | 92.5 | 45 | 4 | \$1181 | \$73 |
|  | BRTS1P3084L | $30 \times 84 \times 29$ | 70 | 84 | 5.2 | \$1661 | \$165 |
|  | BRTS1P3078L | $30 \times 78 \times 29$ | 70 | 81 | 5.1 | \$1597 | \$153 |
|  | BRTS1P3072L | $30 \times 72 \times 29$ | 70 | 78 | 5.01 | \$1559 | \$151 |
|  | BRTS1P3066L | $30 \times 66 \times 29$ | 70 | 75 | 4.9 | \$1522 | \$145 |
| - | BRTS1P3063L | $30 \times 62.5 \times 29$ | 70 | 72 | 4.8 | \$1510 | \$140 |
| Non | BRTS1P3060L | $30 \times 60 \times 29$ | 85 | 69 | 4.73 | \$1495 | \$136 |
|  | BRTS1P3054L | $30 \times 54 \times 29$ | 85 | $66$ | $4.6$ | \$1461 | \$113 |
|  | BRTS1P3051L | $30 \times 50.5 \times 29$ | 85 | 63 | 4.5 | \$1434 | \$119 |
|  | BRTS1P3048L | $30 \times 48 \times 29$ | 85 | 60 | 4.41 | \$1410 | \$114 |
| ل | BRTS1P3042L | $30 \times 42 \times 29$ | 85 | 57 | 4.3 | \$1379 | \$112 |
|  | BRTS1P3036L | $30 \times 36 \times 29$ | 85 | 54 | 4.2 | \$1274 | \$77 |
| Single Line 1 Person Pod with Levelers | Single Line Table Assemblies consist of one worksurface, two leg assemblies, and one supporting structural beam <br> - Anodized Aluminum Leg - Add \$154. list upcharge |  |  |  |  |  |  |


| RECTANGULAR LEG PACKAGES | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DxWxH |  |  |  |  |  |  |  |
|  | BRTS1P2484C | $24 \times 84 \times 29$ | 70 | 75 | 4.92 | \$1661 | \$154 |
|  | BRTS1P2478C | $24 \times 78 \times 29$ | 85 | 72 | 4.82 | \$1615 | \$148 |
|  | BRTS1P2472C | $24 \times 72 \times 29$ | 85 | 69 | 4.73 | \$1571 | \$145 |
|  | BRTS1P2466C | $24 \times 66 \times 29$ | 85 | 66 | 4.65 | \$1546 | \$136 |
|  | BRTS1P2463C | $24 \times 62.5 \times 29$ | 85 | 63 | 4.57 | \$1533 | \$132 |
|  | BRTS1P2460C | $24 \times 60 \times 29$ | 85 | 60 | 4.48 | \$1520 | \$131 |
|  | BRTS1P2454C | $24 \times 54 \times 29$ | 85 | 57 | 4.4 | \$1468 | \$114 |
|  | BRTS1P2451C | $24 \times 50.5 \times 29$ | 85 | 54 | 4.3 | \$1432 | \$109 |
|  | BRTS1P2448C | $24 \times 48 \times 29$ | 85 | 51 | 4.2 | \$1394 | \$104 |
|  | BRTS1P2442C | $24 \times 42 \times 29$ | 92.5 | 48 | 4.1 | \$1335 | \$85 |
|  | BRTS1P2436C | $24 \times 36 \times 29$ | 92.5 | 45 | 4 | \$1261 | \$73 |
|  | BRTS1P3084C | $30 \times 84 \times 29$ | 70 | 84 | 5.2 | \$1753 | \$153 |
|  | BRTS1P3078C | $30 \times 78 \times 29$ | 70 | 81 | 5.1 | \$1674 | \$153 |
|  | BRTS1P3072C | $30 \times 72 \times 29$ | 70 | 78 | 5.01 | \$1636 | \$129 |
|  | BRTS1P3066C | $30 \times 66 \times 29$ | 70 | 75 | 4.9 | \$1600 | \$145 |
| - | BRTS1P3063C | $30 \times 62.5 \times 29$ | 70 | 72 | 4.8 | \$1588 | \$140 |
|  | BRTS1P3060C | $30 \times 60 \times 29$ | 85 | 69 | 4.73 | \$1572 | \$136 |
|  | BRTS1P3054C | $30 \times 54 \times 29$ | 85 | 66 | 4.6 | $\$ 1539$ | \$113 |
|  | BRTS1P3051C | $30 \times 50.5 \times 29$ | 85 | 63 | 4.5 | \$1512 | \$119 |
|  | BRTS1P3048C | $30 \times 48 \times 29$ | 85 | 60 | 4.41 | \$1487 | \$114 |
|  | BRTS1P3042C | $30 \times 42 \times 29$ | 85 | 57 | 4.3 | \$1458 | \$112 |
|  | BRTS1P3036C | $30 \times 36 \times 29$ | 85 | 54 | 4.2 | \$1352 | \$77 |


| Required Specifications |  | Optional Specifications |
| :--- | :--- | :--- |
| Top finish |  | APdized Aluminum Leg |
| Edge finish |  |  |
| Metaminate finish (legs) |  |  |
| Beam finish |  |  |


| RECTANGULAR LEG PACKAGES | MODEL\# | dimensions | FREIGHT CLASS | wT/LBS. | cUBIC FT. | LIST PRIGE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWxH |  |  |  |  |  |
|  | BRTS2P2484L | $24 \times 168 \times 29$ | 70 | 149 | 7.41 | \$2775 | \$306 |
|  | BRTS2P2478L | $24 \times 156 \times 29$ | 70 | 140 | 7.27 | \$2681 | \$291 |
|  | BRTS2P2472L | $24 \times 144 \times 29$ | 70 | 131 | 7.13 | \$2598 | \$283 |
|  | BRTS2P2466L | $24 \times 132 \times 29$ | 70 | 122 | 6.95 | \$2543 | \$267 |
|  | BRTS2P2460L | $24 \times 120 \times 29$ | 70 | 113 | 6.71 | \$2488 | \$260 |
|  | BRTS2P2454L | $24 \times 108 \times 29$ | 70 | 104 | 6.45 | \$2386 | \$226 |
|  | BRTS2P2448L | $24 \times 96 \times 29$ | 70 | 95 | 6.21 | \$2240 | \$203 |
|  | BRTS2P3084L | $30 \times 168 \times 29$ | 70 | 173 | 8.25 | \$2911 | \$329 |
| - | BRTS2P3078L | $30 \times 156 \times 29$ | 70 | 164 | 7.97 | \$2783 | \$303 |
| (1) | BRTS2P3072L | $30 \times 144 \times 29$ | 70 | 155 | 7.69 | \$2725 | \$294 |
|  | BRTS2P3066L | $30 \times 132 \times 29$ | 70 | 140 | 7.41 | \$2633 | \$283 |
|  | BRTS2P3060L | $30 \times 120 \times 29$ | 70 | 131 | 7.13 | \$2581 | \$267 |
|  | BRTS2P3054L | $30 \times 108 \times 29$ | 70 | 122 | 6.85 | \$2507 | \$226 |
|  | BRTS2P3048L | $30 \times 96 \times 29$ | 70 | 113 | 6.57 | \$2406 | \$226 |

Single Line 2 Person Pod with Levelers


Single Line 3 Person Pod with Levelers

Single Line 2 Person workstation consists of two worksurfaces, three leg assemblies, and two supporting structural beams. One leg can be shared by 2 adjoining worksurfaces.

- Anodized Aluminum Leg - Add \$228. list upcharge

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTS3P2484L | $24 \times 252 \times 29$ | 70 | 219 | 9.74 | $\mathbf{\$ 3 9 6 9}$ | $\mathbf{\$ 4 5 7}$ |
| BRTS3P2478L | $24 \times 234 \times 29$ | 70 | 206 | 9.53 | $\mathbf{\$ 3 8 2 8}$ | $\mathbf{\$ 4 3 4}$ |
| BRTS3P2472L | $24 \times 216 \times 29$ | 70 | 192 | 9.32 | $\mathbf{\$ 3 7 0 1}$ | $\mathbf{\$ 4 2 3}$ |
| BRTS3P2466L | $24 \times 198 \times 29$ | 70 | 179 | 9.11 | $\mathbf{\$ 3 6 1 7}$ | $\mathbf{\$ 4 0 1}$ |
| BRTS3P2460L | $24 \times 180 \times 29$ | 70 | 165 | 8.89 | $\mathbf{\$ 3 5 3 9}$ | $\mathbf{\$ 3 6 8}$ |
| BRTS3P2454L | $24 \times 162 \times 29$ | 70 | 152 | 8.68 | $\mathbf{\$ 3 3 8 6}$ | $\mathbf{\$ 3 3 5}$ |
| BRTS3P2448L | $24 \times 144 \times 29$ | 70 | 138 | 8.47 | $\mathbf{\$ 3 1 6 5}$ | $\mathbf{\$ 3 0 1}$ |
|  |  |  |  |  |  |  |
| BRTS3P3084L | $30 \times 252 \times 29$ | 65 | 263 | 11.59 | $\mathbf{\$ 4 1 6 3}$ | $\mathbf{\$ 4 9 2}$ |
| BRTS3P3078L | $30 \times 234 \times 29$ | 70 | 246 | 11.16 | $\mathbf{\$ 3 9 7 0}$ | $\mathbf{\$ 4 5 4}$ |
| BRTS3P3072L | $30 \times 216 \times 29$ | 70 | 229 | 10.72 | $\mathbf{\$ 3 8 5 4}$ | $\mathbf{\$ 4 4 2}$ |
| BRTS3P3066L | $30 \times 198 \times 29$ | 70 | 212 | 10.3 | $\mathbf{\$ 3 7 4 3}$ | $\mathbf{\$ 4 2 3}$ |
| BRTS3P3060L | $30 \times 180 \times 29$ | 70 | 195 | 9.87 | $\mathbf{\$ 3 6 6 6}$ | $\mathbf{\$ 4 0 1}$ |
| BRTS3P3054L | $30 \times 162 \times 29$ | 70 | 178 | 9.44 | $\mathbf{\$ 3 5 5 7}$ | $\mathbf{\$ 3 3 5}$ |
| BRTS3P3048L | $30 \times 144 \times 29$ | 70 | 161 | 9.01 | $\mathbf{\$ 3 4 0 6}$ | $\mathbf{\$ 3 3 5}$ |

Single Line 3 Person workstation consists of three worksurfaces, four leg assemblies, and three supporting structural beams. One leg can be shared by 2 adjoining worksurfaces.

- Anodized Aluminum Leg - Add $\mathbf{\$ 3 0 5}$. list upcharge


Single Line 4 Person Pod with Levelers

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTS4P2484L | $24 \times 336 \times 29$ | 70 | 291 | 13.67 | $\mathbf{\$ 5 1 5 7}$ | $\mathbf{\$ 6 1 0}$ |
| BRTS4P2478L | $24 \times 312 \times 29$ | 70 | 273 | 13.18 | $\mathbf{\$ 4 9 7 2}$ | $\mathbf{\$ 5 7 8}$ |
| BRTS4P2472L | $24 \times 288 \times 29$ | 70 | 254 | 12.69 | $\mathbf{\$ 4 8 3 2}$ | $\mathbf{\$ 5 7 1}$ |
| BRTS4P2466L | $24 \times 264 \times 29$ | 70 | 236 | 12.2 | $\mathbf{\$ 4 6 9 3}$ | $\mathbf{\$ 5 3 2}$ |
| BRTS4P2460L | $24 \times 240 \times 29$ | 70 | 217 | 11.71 | $\mathbf{\$ 4 5 8 5}$ | $\mathbf{\$ 5 1 6}$ |
| BRTS4P2454L | $24 \times 216 \times 29$ | 70 | 199 | 11.22 | $\mathbf{\$ 4 3 8 4}$ | $\mathbf{\$ 4 4 6}$ |
| BRTS4P2448L | $24 \times 192 \times 29$ | 70 | 180 | 10.73 | $\mathbf{\$ 4 0 8 9}$ | $\mathbf{\$ 4 0 1}$ |
|  |  |  |  |  |  |  |
| BRTS4P3084L | $30 \times 336 \times 29$ | 65 | 345 | 14.87 | $\mathbf{\$ 5 4 1 0}$ | $\mathbf{\$ 6 5 5}$ |
| BRTS4P3078L | $30 \times 312 \times 29$ | 65 | 323 | 14.3 | $\mathbf{\$ 5 1 5 5}$ | $\mathbf{\$ 6 0 0}$ |
| BRTS4P3072L | $30 \times 288 \times 29$ | 70 | 301 | 13.73 | $\mathbf{\$ 5 0 0 1}$ | $\mathbf{\$ 5 8 6}$ |
| BRTS4P3066L | $30 \times 264 \times 29$ | 70 | 279 | 13.16 | $\mathbf{\$ 4 8 5 4}$ | $\mathbf{\$ 5 6 1}$ |
| BRTS4P3060L | $30 \times 240 \times 29$ | 70 | 257 | 12.59 | $\mathbf{\$ 4 7 5 4}$ | $\mathbf{\$ 5 3 2}$ |
| BRTS4P3054L | $30 \times 216 \times 29$ | 70 | 235 | 12.02 | $\mathbf{\$ 4 6 0 5}$ | $\mathbf{\$ 4 4 6}$ |
| BRTS4P3048L | $30 \times 192 \times 29$ | 70 | 213 | 11.45 | $\mathbf{\$ 4 4 0 4}$ | $\mathbf{\$ 4 4 6}$ |

Single Line 4 Person workstation consists of four worksurfaces, five leg assemblies, and four supporting structural beams. One leg can be shared by 2 adjoining worksurfaces.

- Anodized Aluminum Leg - Add \$382. list upcharge

| RECTANGULAR LEG PACKAGES | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



Back-to-Back 2 Person Pod with Access Door and Levelers


Back-to-Back 2 Person Pod with Access Doors and Levelers

Back-to-back 2 Person workstation consists of two worksurfaces, two back-to-back leg assemblies, and two supporting structural beams.

- Anodized Aluminum Leg - Add $\mathbf{\$ 1 5 4}$. list upcharge

| BRTBAR2PA2484L | $50.5 \times 84 \times 29$ | 70 | 146 | 9.4 | $\mathbf{\$ 2 7 5 5}$ | $\mathbf{\$ 5 4 7}$ |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| BRTBAR2PA2478L | $50.5 \times 78 \times 29$ | 85 | 137 | 9.2 | $\mathbf{\$ 2 6 7 8}$ | $\mathbf{\$ 4 8 9}$ |
| BRTBAR2PA2472L | $50.5 \times 72 \times 29$ | 85 | 128 | 9.02 | $\mathbf{\$ 2 6 2 1}$ | $\mathbf{\$ 4 6 9}$ |
| BRTBAR2PA2466L | $50.5 \times 66 \times 29$ | 85 | 119 | 8.76 | $\mathbf{\$ 2 5 2 4}$ | $\mathbf{\$ 4 1 1}$ |
| BRTBAR2PA2460L | $50.5 \times 60 \times 29$ | 85 | 110 | 8.56 | $\mathbf{\$ 2 4 2 7}$ | $\mathbf{\$ 3 7 2}$ |
|  |  |  |  |  |  |  |
| BRTBAR2PA3084L | $62.5 \times 84 \times 29$ | 70 | 174 | 10.4 | $\mathbf{\$ 3 0 0 8}$ | $\mathbf{\$ 6 6 4}$ |
| BRTBAR2PA3078L | $62.5 \times 78 \times 29$ | 70 | 163 | 9.8 | $\mathbf{\$ 2 9 1 1}$ | $\mathbf{\$ 6 2 5}$ |
| BRTBAR2PA3072L | $62.5 \times 72 \times 29$ | 70 | 152 | 9.54 | $\mathbf{\$ 2 8 5 3}$ | $\mathbf{\$ 5 6 8}$ |
| BRTBAR2PA3066L | $62.5 \times 66 \times 29$ | 70 | 141 | 9.25 | $\mathbf{\$ 2 7 5 5}$ | $\mathbf{\$ 5 0 8}$ |
| BRTBAR2PA3060L | $62.5 \times 60 \times 29$ | 85 | 130 | 9 | $\mathbf{\$ 2 6 2 1}$ | $\mathbf{\$ 4 6 9}$ |

Back-to-back 2 Person workstation consists of two worksurfaces, two back-to-back leg assemblies, and two supporting structural beams. Anodized aluminum worksurface door provides access to power/data trough below worksurface.
Worksurface with access doors CANNOT be combined with above worksurface power trough.

- Anodized Aluminum Leg - Add $\mathbf{\$ 1 5 4}$. list upcharge

| BRTBAR2PDA2484L | $50.5 \times 84 \times 29$ | 70 | 146 | 9.4 | $\mathbf{\$ 2 9 7 3}$ | \$586 |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| BRTBAR2PDA2478L | $50.5 \times 78 \times 29$ | 85 | 137 | 9.2 | $\mathbf{\$ 2 8 9 0}$ | $\mathbf{\$ 5 2 5}$ |
| BRTBAR2PDA2472L | $50.5 \times 72 \times 29$ | 85 | 128 | 9.02 | $\mathbf{\$ 2 8 2 7}$ | $\mathbf{\$ 5 0 4}$ |
| BRTBAR2PDA2466L | $50.5 \times 66 \times 29$ | 85 | 119 | 8.76 | $\mathbf{\$ 2 7 2 4}$ | $\mathbf{\$ 4 4 2}$ |
| BRTBAR2PDA2460L | $50.5 \times 60 \times 29$ | 85 | 110 | 8.56 | $\mathbf{\$ 2 6 2 0}$ | $\mathbf{\$ 3 9 9}$ |
| BRTBAR2PDA3084L | $62.5 \times 84 \times 29$ | 70 | 174 | 10.4 | $\mathbf{\$ 3 2 4 4}$ | $\mathbf{\$ 7 1 2}$ |
| BRTBAR2PDA3078L | $62.5 \times 78 \times 29$ | 70 | 163 | 9.8 | $\mathbf{\$ 3 1 4 0}$ | $\mathbf{\$ 6 7 0}$ |
| BRTBAR2PDA3072L | $62.5 \times 72 \times 29$ | 70 | 152 | 9.54 | $\mathbf{\$ 3 0 7 9}$ | $\mathbf{\$ 6 0 7}$ |
| BRTBAR2PDA3066L | $62.5 \times 66 \times 29$ | 70 | 141 | 9.25 | $\mathbf{\$ 2 9 7 3}$ | $\mathbf{\$ 5 4 2}$ |
| BRTBAR2PDA3060L | $62.5 \times 60 \times 29$ | 85 | 130 | 9 | $\mathbf{\$ 2 8 2 7}$ | $\mathbf{\$ 5 0 4}$ |

Back-to-back 2 Person workstation consists of two worksurfaces, two back-to-back leg assemblies, and two supporting structural beams. These tables feature dual access doors providing a central connection point for monitor lifts. Anodized aluminum worksurface door provides access to power/data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough.

- Anodized Aluminum Leg - Add $\mathbf{\$ 1 5 4}$. list upcharge

Optional Specifications
Anodized Aluminum Leg
HP laminate

| RECTANGULAR LEG PACKAGES | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRIGE | HP ADD |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Back-to-Back 4 Person Pod with Levelers


Back-to-Back 4 Person Pod with Access Door and Levelers

Back-to-Back 4 Person Pod with Access Door and Levelers

Back-to-back 4 Person workstation consists of four worksurfaces, two back-to-back outer leg assemblies, 1 back-to-back narrow leg assembly, and four supporting structural beams.

- Anodized Aluminum Leg - Add \$228. list upcharge

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTBAR4PA2484L | $50.5 \times 168 \times 29$ | 70 | 272 | 15.66 | $\mathbf{\$ 4 9 6 5}$ | $\mathbf{\$ 1 0 9 1}$ |
| BRTBAR4PA2478L | $50.5 \times 156 \times 29$ | 70 | 256 | 15.2 | $\mathbf{\$ 4 8 1 0}$ | $\mathbf{\$ 9 7 2}$ |
| BRTBAR4PA2472L | $50.5 \times 144 \times 29$ | 70 | 240 | 14.74 | $\mathbf{\$ 4 6 9 3}$ | $\mathbf{\$ 9 3 3}$ |
| BRTBAR4PA2466L | $50.5 \times 132 \times 29$ | 70 | 224 | 14.28 | $\mathbf{\$ 4 4 9 9}$ | $\mathbf{\$ 8 1 9}$ |
| BRTBAR4PA2460L | $50.5 \times 120 \times 29$ | 70 | 208 | 13.82 | $\mathbf{\$ 4 3 0 5}$ | $\mathbf{\$ 7 4 2}$ |
|  |  |  |  |  |  |  |
| BRTBAR4PA3084L | $62.5 \times 168 \times 29$ | 70 | 333 | 16.86 | $\mathbf{\$ 5 4 3 0}$ | $\mathbf{\$ 1 3 2 0}$ |
| BRTBARAPA3078L | $62.5 \times 156 \times 29$ | 70 | 313 | 16.32 | $\mathbf{\$ 5 2 3 6}$ | $\mathbf{\$ 1 2 4 3}$ |
| BRTBAR4PA3072L | $62.5 \times 144 \times 29$ | 70 | 293 | 15.78 | $\mathbf{\$ 5 1 2 2}$ | $\mathbf{\$ 1 1 2 9}$ |
| BRTBAR4PA3066L | $62.5 \times 132 \times 29$ | 70 | 273 | 15.24 | $\mathbf{\$ 4 9 2 6}$ | $\mathbf{\$ 1 0 1 2}$ |
| BRTBAR4PA3060L | $62.5 \times 120 \times 29$ | 70 | 253 | 14.7 | $\mathbf{\$ 4 6 5 6}$ | $\mathbf{\$ 9 3 3}$ |

Back-to-back 4 Person workstation consists of four worksurfaces, two back-to-back outer leg assemblies, 1 back-to-back narrow leg assembly, and four supporting structural beams. Anodized aluminum worksurface door provides access to power/ data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough.

- Anodized Aluminum Leg - Add $\mathbf{\$ 2 2 8}$. list upcharge

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTBAR4PDA2484L | $50.5 \times 168 \times 29$ | 70 | 272 | 15.66 | $\mathbf{\$ 5 3 5 7}$ | $\mathbf{\$ 1 1 7 1}$ |
| BRTBAR4PDA2478L | $50.5 \times 156 \times 29$ | 70 | 256 | 15.2 | $\mathbf{\$ 5 1 8 9}$ | $\mathbf{\$ 1 0 4 4}$ |
| BRTBAR4PDA2472L | $50.5 \times 144 \times 29$ | 70 | 240 | 14.74 | $\mathbf{\$ 5 0 6 3}$ | $\mathbf{\$ 1 0 0 5}$ |
| BRTBAR4PDA2466L | $50.5 \times 132 \times 29$ | 70 | 224 | 14.28 | $\mathbf{\$ 4 8 5 7}$ | $\mathbf{\$ 8 7 5}$ |
| BRTBAR4PDA2460L | $50.5 \times 120 \times 29$ | 70 | 208 | 13.82 | $\mathbf{\$ 4 6 4 4}$ | $\mathbf{\$ 7 9 4}$ |
|  |  |  |  |  |  |  |
| BRTBAR4PDA3084L | $62.5 \times 168 \times 29$ | 70 | 333 | 16.86 | $\mathbf{\$ 5 8 6 0}$ | $\mathbf{\$ 1 4 1 8}$ |
| BRTBAR4PDA3078L | $62.5 \times 156 \times 29$ | 70 | 313 | 16.32 | $\mathbf{\$ 5 6 4 9}$ | $\mathbf{\$ 1 3 3 7}$ |
| BRTBAR4PDA3072L | $62.5 \times 144 \times 29$ | 70 | 293 | 15.78 | $\mathbf{\$ 5 5 2 5}$ | $\mathbf{\$ 1 2 1 0}$ |
| BRTBAR4PDA3066L | $62.5 \times 132 \times 29$ | 70 | 273 | 15.24 | $\mathbf{\$ 5 3 1 5}$ | $\mathbf{\$ 1 0 8 7}$ |
| BRTBAR4PDA3060L | $62.5 \times 120 \times 29$ | 70 | 253 | 14.7 | $\mathbf{\$ 5 0 2 4}$ | $\mathbf{\$ 1 0 0 1}$ |

Back-to-back 4 Person workstation consists of four worksurfaces, two back-to-back outer leg assemblies, 1 back-to-back narrow leg assembly, and four supporting structural beams. These tables feature dual access doors providing a central connection point for monitor lifts. Anodized aluminum worksurface door provides access to power/data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough.

- Anodized Aluminum Leg - Add $\mathbf{\$ 2 2 8}$. list upcharge

| RECTANGULAR LEG PACKAGES | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWx ${ }^{\text {W }}$ |  |  |  |  |  |
|  | BRTBAR6P2484L | $50.5 \times 252 \times 29$ | 70 | 434 | 22.88 | \$6768 | \$910 |
|  | BRTBAR6P2478L | $50.5 \times 234 \times 29$ | 70 | 409 | 22.1 | \$6487 | \$865 |
|  | BRTBAR6P2472L | $50.5 \times 216 \times 29$ | 70 | 359 | 21.32 | \$6233 | \$843 |
|  | BRTBAR6P2466L | $50.5 \times 198 \times 29$ | 70 | 329 | 20.54 | \$6070 | \$795 |
|  | BRTBAR6P2460L | $50.5 \times 180 \times 29$ | 70 | 308 | 19.76 | \$5869 | \$770 |
|  | BRTBAR6P3084L | $62.5 \times 252 \times 29$ | 70 | 493 | 24.53 | \$7040 | \$982 |
|  | BRTBAR6P3078L | $62.5 \times 234 \times 29$ | 70 | 462 | 23.75 | \$6655 | \$899 |
|  | BRTBAR6P3072L | $62.5 \times 216 \times 29$ | 70 | 431 | 22.86 | \$6424 | \$877 |
|  | BRTBAR6P3066L | $62.5 \times 198 \times 29$ | 70 | 400 | 21.97 | \$6201 | \$843 |
|  | BRTBAR6P3060L | $62.5 \times 180 \times 29$ | 70 | 369 | 21.08 | \$6012 | \$795 |

Back-to-Back 6 Person Pod with Levelers


Back-to-Back 6 Person Pod with Access Door and Levelers


Back-to-Back 6 Person Pod with Access Door and Levelers

Back-to-back 6 Person workstation consists of six worksurfaces, two back-to-back outer leg assemblies, two back-to-back narrow leg assemblies, and six supporting structural beams.

- Anodized Aluminum Leg - Add \$305. list upcharge

| BRTBAR6PA2484L | $50.5 \times 252 \times 29$ | 70 | 434 | 22.88 | $\mathbf{\$ 7 1 7 6}$ | $\mathbf{\$ 1 6 3 3}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTBAR6PA2478L | $50.5 \times 234 \times 29$ | 70 | 409 | 22.1 | $\mathbf{\$ 6 9 4 4}$ | $\mathbf{\$ 1 4 5 8}$ |
| BRTBAR6PA2472L | $50.5 \times 216 \times 29$ | 70 | 359 | 21.32 | $\mathbf{\$ 6 7 6 8}$ | $\mathbf{\$ 1 3 9 9}$ |
| BRTBAR6PA2466L | $50.5 \times 198 \times 29$ | 70 | 329 | 20.54 | $\mathbf{\$ 6 4 7 7}$ | $\mathbf{\$ 1 2 2 5}$ |
| BRTBAR6PA2460L | $50.5 \times 180 \times 29$ | 70 | 308 | 19.76 | $\mathbf{\$ 6 1 4 8}$ | $\mathbf{\$ 1 1 0 7}$ |
|  |  |  |  |  |  |  |
| BRTBAR6PA3084L | $62.5 \times 252 \times 29$ | 70 | 493 | 24.53 | $\mathbf{\$ 7 8 5 4}$ | $\mathbf{\$ 1 9 8 0}$ |
| BRTBAR6PA3078L | $62.5 \times 234 \times 29$ | 70 | 462 | 23.75 | $\mathbf{\$ 7 5 6 3}$ | $\mathbf{\$ 1 8 6 5}$ |
| BRTBAR6PA3072L | $62.5 \times 216 \times 29$ | 70 | 431 | 22.86 | $\mathbf{\$ 7 3 8 8}$ | $\mathbf{\$ 1 6 9 0}$ |
| BRTBAR6PA3066L | $62.5 \times 198 \times 29$ | 70 | 400 | 21.97 | $\mathbf{\$ 7 0 9 8}$ | $\mathbf{\$ 1 5 1 6}$ |
| BRTBAR6PA3060L | $62.5 \times 180 \times 29$ | 70 | 369 | 21.08 | $\mathbf{\$ 6 6 5 2}$ | $\mathbf{\$ 1 3 9 9}$ |

Back-to-back 6 Person workstation consists of six worksurfaces, two back-to-back outer leg assemblies, two back-to-back narrow leg assemblies, and six supporting structural beams. Anodized aluminum worksurface door provides access to power/ data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough.

- Anodized Aluminum Leg - Add $\mathbf{\$ 3 0 5}$. list upcharge

| BRTBAR6PDA2484L | $50.5 \times 252 \times 29$ | 70 | 434 | 22.88 | $\mathbf{\$ 7 7 4 2}$ | $\mathbf{\$ 1 7 4 8}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRTBAR6PDA2478L | $50.5 \times 234 \times 29$ | 70 | 409 | 22.1 | $\mathbf{\$ 7 4 9 1}$ | $\mathbf{\$ 1 5 6 6}$ |
| BRTBAR6PDA2472L | $50.5 \times 216 \times 29$ | 70 | 359 | 21.32 | $\mathbf{\$ 7 3 0 3}$ | $\mathbf{\$ 1 5 0 5}$ |
| BRTBAR6PDA2466L | $50.5 \times 198 \times 29$ | 70 | 329 | 20.54 | $\mathbf{\$ 6 9 8 8}$ | $\mathbf{\$ 1 2 5 6}$ |
| BRTBAR6PDA2460L | $50.5 \times 180 \times 29$ | 70 | 308 | 19.76 | $\mathbf{\$ 6 6 3 2}$ | $\mathbf{\$ 1 1 9 1}$ |
|  |  |  |  |  |  |  |
| BRTBAR6PDA3084L | $62.5 \times 252 \times 29$ | 70 | 493 | 24.53 | $\mathbf{\$ 8 4 7 5}$ | $\mathbf{\$ 2 1 2 8}$ |
| BRTBAR6PDA3078L | $62.5 \times 234 \times 29$ | 70 | 462 | 23.75 | $\mathbf{\$ 8 1 5 8}$ | $\mathbf{\$ 2 0 0 1}$ |
| BRTBAR6PDA3072L | $62.5 \times 216 \times 29$ | 70 | 431 | 22.86 | $\mathbf{\$ 7 9 7 1}$ | $\mathbf{\$ 1 8 1 3}$ |
| BRTBAR6PDA3066L | $62.5 \times 198 \times 29$ | 70 | 400 | 21.97 | $\mathbf{\$ 7 6 5 6}$ | $\mathbf{\$ 1 6 2 5}$ |
| BRTBAR6PDA3060L | $62.5 \times 180 \times 29$ | 70 | 369 | 21.08 | $\mathbf{\$ 7 1 7 8}$ | $\mathbf{\$ 1 5 0 2}$ |

Back-to-back 6 Person workstation consists of six worksurfaces, two back-to-back outer leg assemblies, two back-to-back narrow leg assemblies, and six supporting structural beams. These tables feature dual access doors providing a central connection point for monitor lifts. Anodized aluminum worksurface door provides access to power/data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough.

- Anodized Aluminum Leg - Add \$305. list upcharge

| RECTANGULAR LEG PACKAGES | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWx ${ }^{\text {W }}$ |  |  |  |  |  |
|  | BRTBAR8P2484L | $50.5 \times 336 \times 29$ | 70 | 556 | 28.30 | \$8842 | \$1215 |
|  | BRTBAR8P2478L | $50.5 \times 312 \times 29$ | 70 | 520 | 27.30 | \$8470 | \$1151 |
|  | BRTBAR8P2472L | $50.5 \times 288 \times 29$ | 70 | 484 | 26.30 | \$8128 | \$1120 |
|  | BRTBAR8P2466L | $50.5 \times 264 \times 29$ | 70 | 448 | 25.30 | \$7912 | \$1058 |
|  | BRTBAR8P2460L | $50.5 \times 240 \times 29$ | 70 | 412 | 24.42 | \$7732 | \$1027 |
| , | BRTBAR8P3084L | $62.5 \times 336 \times 29$ | 70 | 669 | 30.58 | \$9190 | \$1308 |
| - | BRTBAR8P3078L | $62.5 \times 312 \times 29$ | 70 | 625 | 29.48 | \$8678 | \$1197 |
| , | BRTBAR8P3072L | $62.5 \times 288 \times 29$ | 70 | 581 | 28.38 | \$8370 | \$1166 |
|  | BRTBAR8P3066L | $62.5 \times 264 \times 29$ | 70 | 536 | 27.28 | \$8074 | \$1120 |
|  | BRTBAR8P3060L | $62.5 \times 240 \times 29$ | 70 | 492 | 26.18 | \$7871 | \$1058 |

Back-to-Back 8 Person Pod with Levelers
Back-to-back 8 Person workstation consists of eight worksurfaces, two back-to-back outer leg assemblies, three back-to-back narrow leg assemblies, and eight supporting structural beams.

- Anodized Aluminum Leg - Add $\mathbf{\$ 3 8 2}$. list upcharge


Back-to-Back 8 Person Pod with Access Door and Levelers


Back-to-Back 8 Person Pod with Access Door and Levelers

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTBAR8PA2484L | $50.5 \times 336 \times 29$ | 70 | 556 | 28.30 | $\mathbf{\$ 9 3 8 3}$ | $\mathbf{\$ 2 1 7 4}$ |
| BRTBAR8PA2478L | $50.5 \times 312 \times 29$ | 70 | 520 | 27.30 | $\mathbf{\$ 9 0 7 3}$ | $\mathbf{\$ 1 9 4 1}$ |
| BRTBAR8PA2472L | $50.5 \times 288 \times 29$ | 70 | 484 | 26.30 | $\mathbf{\$ 8 8 4 2}$ | $\mathbf{\$ 1 8 6 5}$ |
| BRTBAR8PA2466L | $50.5 \times 264 \times 29$ | 70 | 448 | 25.30 | $\mathbf{\$ 8 4 5 3}$ | $\mathbf{\$ 1 6 3 3}$ |
| BRTBAR8PA2460L | $50.5 \times 240 \times 29$ | 70 | 412 | 24.42 | $\mathbf{\$ 8 1 0 6}$ | $\mathbf{\$ 1 4 7 6}$ |
|  |  |  |  |  |  |  |
| BRTBAR8PA3084L | $62.5 \times 336 \times 29$ | 70 | 669 | 30.58 | $\mathbf{\$ 1 0 2 7 7}$ | $\mathbf{\$ 2 6 3 9}$ |
| BRTBAR8PA3078L | $62.5 \times 312 \times 29$ | 70 | 625 | 29.48 | $\mathbf{\$ 9 8 8 6}$ | $\mathbf{\$ 2 4 8 4}$ |
| BRTBAR8PA3072L | $62.5 \times 288 \times 29$ | 70 | 581 | 28.38 | $\mathbf{\$ 9 6 5 5}$ | $\mathbf{\$ 2 2 5 2}$ |
| BRTBAR8PA3066L | $62.5 \times 264 \times 29$ | 70 | 536 | 27.28 | $\mathbf{\$ 9 2 6 8}$ | $\mathbf{\$ 2 0 1 9}$ |
| BRTBAR8PA3060L | $62.5 \times 240 \times 29$ | 70 | 492 | 26.18 | $\mathbf{\$ 8 7 2 5}$ | $\mathbf{\$ 1 8 6 5}$ |

Back-to-back 8 Person workstation consists of eight worksurfaces, two back-to-back outer leg assemblies, three back-to-back narrow leg assemblies, and eight supporting structural beams. Anodized aluminum worksurface door provides access to power/data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough.

- Anodized Aluminum Leg - Add $\mathbf{\$ 3 8 2}$. list upcharge

| BRTBAR8PDA2484L | $50.5 \times 336 \times 29$ | 70 | 556 | 28.30 | $\mathbf{\$ 1 0 1 2 5}$ | \$2336 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTBAR8PDA2478L | $50.5 \times 312 \times 29$ | 70 | 520 | 27.30 | $\mathbf{\$ 9 7 8 7}$ | \$2086 |
| BRTBAR8PDA2472L | $50.5 \times 288 \times 29$ | 70 | 484 | 26.30 | $\mathbf{\$ 9 5 3 9}$ | $\mathbf{\$ 2 0 0 5}$ |
| BRTBAR8PDA2466L | $50.5 \times 264 \times 29$ | 70 | 448 | 25.30 | $\mathbf{\$ 9 1 2 1}$ | $\mathbf{\$ 1 7 5 4}$ |
| BRTBAR8PDA2460L | $50.5 \times 240 \times 29$ | 70 | 412 | 24.42 | $\mathbf{\$ 8 7 4 4}$ | $\mathbf{\$ 1 5 8 7}$ |
|  |  |  |  |  |  |  |
| BRTBAR8PDA3084L | $62.5 \times 336 \times 29$ | 70 | 669 | 30.58 | $\mathbf{\$ 1 1 0 8 7}$ | $\mathbf{\$ 2 6 3 6}$ |
| BRTBAR8PDA3078L | $62.5 \times 312 \times 29$ | 70 | 625 | 29.48 | $\mathbf{\$ 1 0 6 6 6}$ | $\mathbf{\$ 2 6 7 1}$ |
| BRTBAR8PDA3072L | $62.5 \times 288 \times 29$ | 70 | 581 | 28.38 | $\mathbf{\$ 1 0 4 1 5}$ | $\mathbf{\$ 2 4 2 2}$ |
| BRTBAR8PDA3066L | $62.5 \times 264 \times 29$ | 70 | 536 | 27.28 | $\mathbf{\$ 1 0 0 0 1}$ | $\mathbf{\$ 2 1 6 6}$ |
| BRTBAR8PDA3060L | $62.5 \times 240 \times 29$ | 70 | 492 | 26.18 | $\mathbf{\$ 9 4 1 3}$ | $\mathbf{\$ 2 0 0 5}$ |

Back-to-back 8 Person workstation consists of eight worksurfaces, two back-to-back outer leg assemblies, three back-to-back narrow leg assemblies, and eight supporting structural beams. These tables feature dual access doors providing a central connection point for monitor lifts. Anodized aluminum worksurface door provides access to power/data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough.

- Anodized Aluminum Leg - Add $\mathbf{\$ 3 8 2}$. list upcharge


36"H Single Table with Casters


36"H Single Table with Levelers

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | DxWxH |  |  |  |  |  |
| BRT36P2484C | $24 \times 84 \times 36$ | 70 | 120.68 | 6.42 | \$3326 | \$184 |
| BRT36P2478C | $24 \times 78 \times 36$ | 70 | 114.16 | 6.13 | \$3243 | \$171 |
| BRT36P2472C | $24 \times 72 \times 36$ | 70 | 107.64 | 5.83 | \$3160 | \$164 |
| BRT36P2466C | $24 \times 66 \times 36$ | 70 | 101.12 | 5.62 | \$3098 | \$160 |
| BRT36P2460C | $24 \times 60 \times 36$ | 70 | 94.60 | 5.41 | \$3031 | \$152 |
| BRT36P2454C | $24 \times 54 \times 36$ | 70 | 88.08 | 5.19 | \$2936 | \$132 |
| BRT36P2448C | $24 \times 48 \times 36$ | 70 | 81.56 | 4.98 | \$2788 | \$120 |
| BRT36P2442C | $24 \times 42 \times 36$ | 70 | 76.04 | 4.76 | \$2690 | \$102 |
| BRT36P2436C | $24 \times 36 \times 36$ | 70 | 68.52 | 4.55 | \$2607 | \$82 |
| BRT36P3084C | $30 \times 84 \times 36$ | 70 | 148.11 | 7.32 | \$3801 | \$197 |
| BRT36P3078C | $30 \times 78 \times 36$ | 70 | 139.96 | 6.95 | \$3694 | \$178 |
| BRT36P3072C | $30 \times 72 \times 36$ | 70 | 131.81 | 6.59 | \$3602 | \$171 |
| BRT36P3066C | $30 \times 66 \times 36$ | 70 | 123.66 | 6.32 | \$3514 | \$171 |
| BRT36P3060C | $30 \times 60 \times 36$ | 70 | 115.51 | 6.06 | \$3442 | \$160 |
| BRT36P3054C | $30 \times 54 \times 36$ | 70 | 107.36 | 5.79 | \$3351 | \$132 |
| BRT36P3048C | $30 \times 48 \times 36$ | 70 | 99.21 | 5.53 | \$3206 | \$132 |
| BRT36P3042C | $30 \times 42 \times 36$ | 70 | 91.06 | 5.26 | \$3134 | \$125 |
| BRT36P3036C | $30 \times 36 \times 36$ | 70 | 83.91 | 5 | \$3001 | \$93 |
| BRT36P3684C | $36 \times 84 \times 36$ | 70 | 161.97 | 8.91 | \$4256 | \$223 |
| BRT36P3678C | $36 \times 78 \times 36$ | 70 | 152.82 | 8.50 | \$4149 | \$211 |
| BRT36P3672C | $36 \times 72 \times 36$ | 70 | 144.67 | 8.10 | \$4029 | \$197 |
| BRT36P3666C | $36 \times 66 \times 36$ | 70 | 135.52 | 7.79 | \$3919 | \$184 |
| BRT36P3660C | $36 \times 60 \times 36$ | 70 | 126.37 | 7.48 | \$3798 | \$164 |
| BRT36P3654C | $36 \times 54 \times 36$ | 70 | 118.22 | 7.18 | \$3677 | \$152 |
| BRT36P3648C | $36 \times 48 \times 36$ | 70 | 109.07 | 6.87 | \$3512 | \$132 |
| BRT36P3642C | $36 \times 42 \times 36$ | 70 | 99.92 | 6.56 | \$3399 | \$120 |

Single table assembly consists of one worksurface, two H leg assemblies, horizontal structural beams, and one bottom table beam. 40 mm dia. locking casters with 8 mm thread, white body and grey tires.

- 24 " D tables include 3 horizontal structural beams. 30 " $/ 36$ " D tables include 4 horizontal structural beams.
- Anodized Aluminum Leg - Add $\mathbf{\$ 1 5 4}$. list upcharge

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRT36P2484L | $24 \times 84 \times 36$ | 70 | 120.20 | 6.42 | $\mathbf{\$ 3 2 1 6}$ | $\mathbf{\$ 1 8 4}$ |
| BRT36P2478L | $24 \times 78 \times 36$ | 70 | 113.68 | 6.13 | $\mathbf{\$ 3 1 3 7}$ | $\mathbf{\$ 1 7 1}$ |
| BRT36P2472L | $24 \times 72 \times 36$ | 70 | 107.16 | 5.83 | $\mathbf{\$ 3 0 5 0}$ | $\mathbf{\$ 1 6 4}$ |
| BRT36P2466L | $24 \times 66 \times 36$ | 70 | 100.64 | 5.62 | $\mathbf{\$ 2 9 9 1}$ | $\mathbf{\$ 1 6 0}$ |
| BRT36P2460L | $24 \times 60 \times 36$ | 70 | 94.12 | 5.41 | $\mathbf{\$ 2 9 2 1}$ | $\mathbf{\$ 1 5 2}$ |
| BRT36P2454L | $24 \times 54 \times 36$ | 70 | 87.60 | 5.19 | $\mathbf{\$ 2 8 2 6}$ | $\mathbf{\$ 1 3 2}$ |
| BRT36P2448L | $24 \times 48 \times 36$ | 70 | 81.08 | 4.98 | $\mathbf{\$ 2 6 7 8}$ | $\mathbf{\$ 1 2 0}$ |
| BRT36P2442L | $24 \times 42 \times 36$ | 70 | 75.56 | 4.76 | $\mathbf{\$ 2 5 8 1}$ | $\mathbf{\$ 1 0 2}$ |
| BRT36P2436L | $24 \times 36 \times 36$ | 85 | 68.04 | 4.55 | $\mathbf{\$ 2 4 9 7}$ | $\mathbf{\$ 8 2}$ |
|  |  |  |  |  |  |  |
| BRT36P3084L | $30 \times 84 \times 36$ | 70 | 147.63 | 7.32 | $\mathbf{\$ 3 6 9 1}$ | $\mathbf{\$ 1 9 7}$ |
| BRT36P3078L | $30 \times 78 \times 36$ | 70 | 139.48 | 6.96 | $\mathbf{\$ 3 5 8 6}$ | $\mathbf{\$ 1 7 8}$ |
| BRT36P3072L | $30 \times 72 \times 36$ | 70 | 131.33 | 6.59 | $\mathbf{\$ 3 4 9 3}$ | $\mathbf{\$ 1 7 1}$ |
| BRT36P3066L | $30 \times 66 \times 36$ | 70 | 123.18 | 6.32 | $\mathbf{\$ 3 4 0 7}$ | $\mathbf{\$ 1 7 1}$ |
| BRT36P3060L | $30 \times 60 \times 36$ | 70 | 115.03 | 6.06 | $\mathbf{\$ 3 3 3 2}$ | $\mathbf{\$ 1 6 0}$ |
| BRT36P3054L | $30 \times 54 \times 36$ | 70 | 106.88 | 5.79 | $\mathbf{\$ 3 2 4 0}$ | $\mathbf{\$ 1 3 2}$ |
| BRT36P3048L | $30 \times 48 \times 36$ | 70 | 98.73 | 5.53 | $\mathbf{\$ 3 0 9 8}$ | $\mathbf{\$ 1 3 2}$ |
| BRT36P3042L | $30 \times 42 \times 36$ | 70 | 90.58 | 5.26 | $\mathbf{\$ 3 0 2 4}$ | $\mathbf{\$ 1 2 5}$ |
| BRT36P3036L | $30 \times 36 \times 36$ | 70 | 83.43 | 5 | $\mathbf{\$ 2 8 9 3}$ | $\mathbf{\$ 9 3}$ |
| BRT36P3684L |  |  |  |  |  |  |
| BRT36P3678L | $36 \times 84 \times 36$ | 70 | 161.49 | 8.91 | $\mathbf{\$ 4 1 5 0}$ | $\mathbf{\$ 2 2 3}$ |
| BRT36P3672L | $36 \times 78 \times 36$ | 70 | 152.34 | 8.50 | $\mathbf{\$ 4 0 3 9}$ | $\mathbf{\$ 2 1 1}$ |
| BRT36P3666L | $36 \times 72 \times 36$ | 70 | 144.19 | 8.10 | $\mathbf{\$ 3 9 2 2}$ | $\mathbf{\$ 1 9 7}$ |
| BRT36P3660L | $36 \times 66 \times 36$ | 70 | 135.04 | 7.79 | $\mathbf{\$ 3 8 0 8}$ | $\mathbf{\$ 1 8 4}$ |
| BRT36P3654L | $36 \times 60 \times 36$ | 70 | 125.89 | 7.48 | $\mathbf{\$ 3 6 9 0}$ | $\mathbf{\$ 1 6 4}$ |
| BRT36P3648L | $36 \times 54 \times 36$ | 70 | 117.74 | 7.18 | $\mathbf{\$ 3 5 6 6}$ | $\mathbf{\$ 1 5 2}$ |
| BRT36P3642L | $36 \times 48 \times 36$ | 70 | 108.59 | 6.87 | $\mathbf{\$ 3 4 0 6}$ | $\mathbf{\$ 1 3 2}$ |

Single table assembly consists of one worksurface, two H leg assemblies, horizontal structural beams, and one bottom table beam.

- 24 " D tables include 3 horizontal structural beams. 30 " $/ 36$ " D tables include 4 horizontal structural beams.
- Anodized Aluminum Leg - Add $\mathbf{\$ 1 5 4}$. list upcharge

Required Specifications
Top finish
Edge finish
Metal finish (legs)

Optional Specifications
Anodized Aluminum Leg
HP laminate

| RECTANGULAR LEG PACKAGES | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWxH |  |  |  |  |  |
|  | BRT36A2484L | $24 \times 84 \times 36$ | 70 | 106.36 | 4.74 | \$2600 | \$184 |
|  | BRT36A2478L | $24 \times 78 \times 36$ | 70 | 99.84 | 4.45 | \$2523 | \$171 |
|  | BRT36A2472L | $24 \times 72 \times 36$ | 70 | 93.32 | 4.15 | \$2437 | \$164 |
|  | BRT36A2466L | $24 \times 66 \times 36$ | 70 | 86.80 | 3.94 | \$2378 | \$160 |
|  | BRT36A2460L | $24 \times 60 \times 36$ | 70 | 80.28 | 3.73 | \$2307 | \$152 |
|  | BRT36A2454L | $24 \times 54 \times 36$ | 70 | 73.76 | 3.51 | \$2211 | \$132 |
|  | BRT36A2448L | $24 \times 48 \times 36$ | 70 | 67.24 | 3.30 | \$2065 | \$120 |
|  | BRT36A2442L | $24 \times 42 \times 36$ | 70 | 61.72 | 3.08 | \$1968 | \$102 |
|  | BRT36A2436L | $24 \times 36 \times 36$ | 70 | 54.20 | 2.87 | \$1884 | \$82 |
|  | BRT36A3084L | $30 \times 84 \times 36$ | 65 | 131.77 | 5.56 | \$3040 | \$197 |
|  | BRT36A3078L | $30 \times 78 \times 36$ | 65 | 123.62 | 5.19 | \$2933 | \$178 |
|  | BRT36A3072L | $30 \times 72 \times 36$ | 65 | 115.47 | 4.83 | \$2841 | \$171 |
|  | BRT36A3066L | $30 \times 66 \times 36$ | 65 | 107.32 | 4.56 | \$2754 | \$171 |
|  | BRT36A3060L | $30 \times 60 \times 36$ | 65 | 99.17 | 4.30 | \$2678 | \$160 |
|  | BRT36A3054L | $30 \times 54 \times 36$ | 65 | 91.02 | 4.03 | \$2588 | \$132 |
|  | BRT36A3048L | $30 \times 48 \times 36$ | 70 | 82.87 | 3.77 | \$2445 | \$132 |
|  | BRT36A3042L | $30 \times 42 \times 36$ | 70 | 74.72 | 3.50 | \$2370 | \$125 |
|  | BRT36A3036L | $30 \times 36 \times 36$ | 70 | 67.57 | 3.24 | \$2240 | \$93 |
|  | BRT36A3684L | $36 \times 84 \times 36$ | 70 | 143.70 | 6.65 | \$3405 | \$223 |
|  | BRT36A3678L | $36 \times 78 \times 36$ | 70 | 134.55 | 6.24 | \$3293 | \$211 |
|  | BRT36A3672L | $36 \times 72 \times 36$ | 70 | 126.40 | 5.84 | \$3175 | \$197 |
| , 00 | BRT36A3666L | $36 \times 66 \times 36$ | 70 | 117.25 | 5.53 | \$3063 | \$184 |
| 龺 | BRT36A3660L | $36 \times 60 \times 36$ | 70 | 108.10 | 5.22 | \$2944 | \$164 |
| , | BRT36A3654L | $36 \times 54 \times 36$ | 70 | 99.95 | 4.92 | \$2821 | \$152 |
|  | BRT36A3648L | $36 \times 48 \times 36$ | 70 | 90.80 | 4.61 | \$2658 | \$132 |
|  | BRT36A3642L | $36 \times 42 \times 36$ | 70 | 81.65 | 4.30 | \$2545 | \$120 |

36"H Add-On with Levelers


Single table assembly consists of one worksurface, one H leg assembly, horizontal structural beams, and one bottom table beam.

- $24^{\prime \prime}$ D tables include 3 horizontal structural beams. 30 " $36^{\prime \prime} \mathrm{D}$ tables include 4 horizontal structural beams.
- Anodized Aluminum Leg - Add \$77. list upcharge

| BRT42P2484C | $24 \times 84 \times 42$ | 70 | 122.58 | 6.98 | $\mathbf{\$ 3 3 8 4}$ | $\mathbf{\$ 1 8 4}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRT42P2478C | $24 \times 78 \times 42$ | 70 | 116.06 | 6.69 | $\mathbf{\$ 3 3 0 6}$ | $\mathbf{\$ 1 7 1}$ |
| BRT42P2472C | $24 \times 72 \times 42$ | 70 | 109.54 | 6.39 | $\mathbf{\$ 3 2 2 0}$ | $\mathbf{\$ 1 6 4}$ |
| BRT42P2466C | $24 \times 66 \times 42$ | 70 | 103.02 | 6.18 | $\mathbf{\$ 3 1 6 0}$ | $\mathbf{\$ 1 6 0}$ |
| BRT42P2460C | $24 \times 60 \times 42$ | 70 | 96.50 | 5.97 | $\mathbf{\$ 3 0 9 0}$ | $\mathbf{\$ 1 5 2}$ |
| BRT42P2454C | $24 \times 54 \times 42$ | 70 | 89.98 | 5.75 | $\mathbf{\$ 2 9 9 6}$ | $\mathbf{\$ 1 3 2}$ |
| BRT42P2448C | $24 \times 48 \times 42$ | 70 | 83.46 | 5.54 | $\mathbf{\$ 2 8 4 8}$ | $\mathbf{\$ 1 2 0}$ |
| BRT42P2442C | $24 \times 42 \times 42$ | 85 | 77.94 | 5.32 | $\mathbf{\$ 2 7 5 2}$ | $\mathbf{\$ 1 0 2}$ |
| BRT42P2436C | $24 \times 36 \times 42$ | 85 | 70.42 | 5.11 | $\mathbf{\$ 2 6 6 8}$ | $\mathbf{\$ 8 2}$ |
|  |  |  |  |  |  |  |
| BRT42P3084C | $30 \times 84 \times 42$ | 70 | 150.01 | 7.92 | $\mathbf{\$ 3 8 6 1}$ | $\mathbf{\$ 1 9 7}$ |
| BRT42P3078C | $30 \times 78 \times 42$ | 70 | 141.86 | 7.55 | $\mathbf{\$ 3 7 5 5}$ | $\mathbf{\$ 1 7 8}$ |
| BRT42P3072C | $30 \times 72 \times 42$ | 70 | 133.71 | 7.19 | $\mathbf{\$ 3 6 6 2}$ | $\mathbf{\$ 1 7 1}$ |
| BRT42P3066C | $30 \times 66 \times 42$ | 70 | 125.56 | 6.92 | $\mathbf{\$ 3 5 7 5}$ | $\mathbf{\$ 1 7 1}$ |
| BRT42P3060C | $30 \times 60 \times 42$ | 70 | 117.41 | 6.66 | $\mathbf{\$ 3 5 0 3}$ | $\mathbf{\$ 1 6 0}$ |
| BRT42P3054C | $30 \times 54 \times 42$ | 70 | 109.26 | 6.39 | $\mathbf{\$ 3 4 0 9}$ | $\mathbf{\$ 1 3 2}$ |
| BRT42P3048C | $30 \times 48 \times 42$ | 70 | 101.11 | 6.13 | $\mathbf{\$ 3 2 6 9}$ | $\mathbf{\$ 1 3 2}$ |
| BRT42P3042C | $30 \times 42 \times 42$ | 70 | 92.96 | 5.86 | $\mathbf{\$ 3 1 9 4}$ | $\mathbf{\$ 1 2 5}$ |
| BRT42P3036C | $30 \times 36 \times 42$ | 70 | 85.81 | 5.60 | $\mathbf{\$ 3 0 6 3}$ | $\mathbf{\$ 9 3}$ |
| BRT42P3684C |  |  |  |  |  |  |
| BRT42P3678C | $36 \times 84 \times 42$ | 70 | 163.87 | 9.69 | $\mathbf{\$ 4 3 1 8}$ | $\mathbf{\$ 2 2 3}$ |
| BRT42P3672C | $36 \times 78 \times 42$ | 70 | 154.72 | 9.28 | $\mathbf{\$ 4 2 0 8}$ | $\mathbf{\$ 2 1 1}$ |
| BRT42P3666C | $36 \times 72 \times 42$ | 70 | 146.57 | 8.88 | $\mathbf{\$ 4 0 9 0}$ | $\mathbf{\$ 1 9 7}$ |
| BRT42P3660C | $36 \times 66 \times 42$ | 70 | 137.42 | 8.57 | $\mathbf{\$ 3 9 7 7}$ | $\mathbf{\$ 1 8 4}$ |
| BRT42P3654C | $36 \times 60 \times 42$ | 70 | 128.27 | 8.26 | $\mathbf{\$ 3 8 5 9}$ | $\mathbf{\$ 1 6 4}$ |
| BRT42P3648C | $36 \times 54 \times 42$ | 70 | 120.12 | 7.96 | $\mathbf{\$ 3 7 3 7}$ | $\mathbf{\$ 1 5 2}$ |
| BRT42P3642C | $36 \times 48 \times 42$ | 85 | 110.97 | 7.65 | $\mathbf{\$ 3 5 7 3}$ | $\mathbf{\$ 1 3 2}$ |

Single table assembly consists of one worksurface, two H leg assemblies, horizontal structural beams and one bottom table beam. 40 mm dia. locking casters with 8 mm thread, white body and grey tires.

- 24 "D tables include 3 horizontal structural beams. 30 " $/ 36$ " D tables include 4 horizontal structural beams.
- Anodized Aluminum Leg - Add $\mathbf{\$ 1 5 4}$. list upcharge

| Required Specifications |  | Optional Specifications |
| :--- | :--- | :--- |
| Top finish |  | Anodized Aluminum Leg |
| Edge finish |  | HP laminate |
| Metal finish (legs) |  |  |


| RECTANGULAR LEG PACKAGES | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWxH |  |  |  |  |  |
|  | BRT42P2484L | $24 \times 84 \times 42$ | 70 | 122.10 | 6.98 | \$3277 | \$184 |
|  | BRT42P2478L | $24 \times 78 \times 42$ | 70 | 115.58 | 6.69 | \$3197 | \$171 |
|  | BRT42P2472L | $24 \times 72 \times 42$ | 70 | 109.06 | 6.39 | \$3112 | \$164 |
|  | BRT42P2466L | $24 \times 66 \times 42$ | 70 | 102.54 | 6.18 | \$3050 | \$160 |
|  | BRT42P2460L | $24 \times 60 \times 42$ | 70 | 96.02 | 5.97 | \$2984 | \$152 |
|  | BRT42P2454L | $24 \times 54 \times 42$ | 70 | 89.50 | 5.75 | \$2887 | \$132 |
|  | BRT42P2448L | $24 \times 48 \times 42$ | 85 | 82.98 | 5.54 | \$2739 | \$120 |
|  | BRT42P2442L | $24 \times 42 \times 42$ | 85 | 77.46 | 5.32 | \$2642 | \$102 |
|  | BRT42P2436L | $24 \times 36 \times 42$ | 85 | 69.94 | 5.11 | \$2559 | \$82 |
|  | BRT42P3084L | $30 \times 84 \times 42$ | 70 | 149.53 | 7.92 | \$3756 | \$197 |
|  | BRT42P3078L | $30 \times 78 \times 42$ | 70 | 141.38 | 7.55 | \$3649 | \$178 |
|  | BRT42P3072L | $30 \times 72 \times 42$ | 70 | 133.23 | 7.19 | \$3557 | \$171 |
|  | BRT42P3066L | $30 \times 66 \times 42$ | 70 | 125.08 | 6.92 | \$3470 | \$171 |
|  | BRT42P3060L | $30 \times 60 \times 42$ | 70 | 116.93 | 6.66 | \$3396 | \$160 |
|  | BRT42P3054L | $30 \times 54 \times 42$ | 70 | 108.78 | 6.39 | \$3304 | \$132 |
|  | BRT42P3048L | $30 \times 48 \times 42$ | 70 | 100.63 | 6.13 | \$3163 | \$132 |
|  | BRT42P3042L | $30 \times 42 \times 42$ | 70 | 92.48 | 5.86 | \$3088 | \$125 |
|  | BRT42P3036L | $30 \times 36 \times 42$ | 70 | 85.33 | 5.60 | \$2958 | \$93 |
| - | BRT42P3684L | $36 \times 84 \times 42$ | 70 | 163.39 | 9.69 | \$4211 | \$223 |
| - | BRT42P3678L | $36 \times 78 \times 42$ | 70 | 154.24 | 9.28 | \$4100 | \$211 |
|  | BRT42P3672L | $36 \times 72 \times 42$ | 70 | 146.09 | 8.88 | \$3981 | \$197 |
|  | BRT42P3666L | $36 \times 66 \times 42$ | 70 | 136.94 | 8.57 | \$3871 | \$184 |
|  | BRT42P3660L | $36 \times 60 \times 42$ | 70 | 127.79 | 8.26 | \$3750 | \$164 |
| $1$ | BRT42P3654L | $36 \times 54 \times 42$ | 70 | 119.64 | 7.96 | \$3628 | \$152 |
|  | BRT42P3648L | $36 \times 48 \times 42$ | 85 | 110.49 | 7.65 | \$3464 | \$132 |
|  | BRT42P3642L | $36 \times 42 \times 42$ | 85 | 101.34 | 7.34 | \$3353 | \$120 |
| 42"H Pod with Levelers | Single table ass <br> - 24"D tables <br> - Anodized Alu | nsists of one w horizontal stru eg - Add \$154. | ksurface, two H le <br> ral beams. 30"/3 <br> t upcharge | assemblies D tables in | horizontal lude 4 horiz | al beams and structural | ne botto s. |
|  | BRT42A2484L | $24 \times 84 \times 42$ | 70 | 107.31 | 5.02 | \$2631 | \$184 |
|  | BRT42A2478L | $24 \times 78 \times 42$ | 70 | 100.79 | 4.73 | \$2551 | \$171 |
|  | BRT42A2472L | $24 \times 72 \times 42$ | 70 | 94.27 | 4.43 | \$2470 | \$164 |
|  | BRT42A2466L | $24 \times 66 \times 42$ | 70 | 87.75 | 4.22 | \$2406 | \$160 |
|  | BRT42A2460L | $24 \times 60 \times 42$ | 70 | 81.23 | 4.01 | \$2339 | \$152 |
|  | BRT42A2454L | $24 \times 54 \times 42$ | 70 | 74.71 | 3.79 | \$2243 | \$132 |
|  | BRT42A2448L | $24 \times 48 \times 42$ | 70 | 68.19 | 3.58 | \$2097 | \$120 |
|  | BRT42A2442L | $24 \times 42 \times 42$ | 70 | 62.67 | 3.36 | \$1910 | \$102 |
|  | BRT42A2436L | $24 \times 36 \times 42$ | 70 | 55.15 | 3.15 | \$1832 | \$82 |
|  | BRT42A3084L | $30 \times 84 \times 42$ | 65 | 132.72 | 5.86 | \$3071 | \$197 |
|  | BRT42A3078L | $30 \times 78 \times 42$ | 65 | 124.57 | 5.49 | \$2964 | \$178 |
|  | BRT42A3072L | $30 \times 72 \times 42$ | 65 | 116.42 | 5.13 | \$2870 | \$171 |
|  | BRT42A3066L | $30 \times 66 \times 42$ | 70 | 108.27 | 4.86 | \$2785 | \$171 |
|  | BRT42A3060L | $30 \times 60 \times 42$ | 70 | 100.12 | 4.60 | \$2712 | \$160 |
|  | BRT42A3054L | $30 \times 54 \times 42$ | 70 | 91.97 | 4.33 | \$2620 | \$132 |
|  | BRT42A3048L | $30 \times 48 \times 42$ | 70 | 83.82 | 4.07 | \$2477 | \$132 |
|  | BRT42A3042L | $30 \times 42 \times 42$ | 70 | 75.67 | 3.80 | \$2403 | \$125 |
|  | BRT42A3036L | $30 \times 36 \times 42$ | 70 | 68.52 | 3.54 | \$2271 | \$93 |
|  | BRT42A3684L | $36 \times 84 \times 42$ | 70 | 114.65 | 7.04 | \$3432 | \$223 |
| $\square$ | BRT42A3678L | $36 \times 78 \times 42$ | 70 | 135.50 | 6.63 | \$3326 | \$211 |
|  | BRT42A3672L | $36 \times 72 \times 42$ | 70 | 127.35 | 6.23 | \$3205 | \$197 |
|  | BRT42A3666L | $36 \times 66 \times 42$ | 70 | 118.20 | 5.92 | \$3095 | \$184 |
|  | BRT42A3660L | $36 \times 60 \times 42$ | 70 | 109.05 | 5.61 | \$2973 | \$164 |
| $\cdots$ N | BRT42A3654L | $36 \times 54 \times 42$ | 70 | 100.90 | 5.31 | \$2852 | \$152 |
| - | BRT42A3648L | $36 \times 48 \times 42$ | 70 | 91.75 | 5 | \$2689 | \$132 |
|  | BRT42A3642L | $36 \times 42 \times 42$ | 70 | 82.60 | 4.69 | \$2574 | \$120 |
| 42"H Add-On with Levelers | Single table assembly consists of one worksurface, one H leg assembly, horizontal structural beams, and one bottom table beam. <br> - 24 "D tables include 3 horizontal structural beams. $30 " / 36^{\prime \prime} \mathrm{D}$ tables include 4 horizontal structural beams. <br> - Anodized Aluminum Leg - Add $\$ 77$. list upcharge |  |  |  |  |  |  |
|  | Required Specifications |  | Optional Specifications |  |  |  |  |
|  | Top finish |  | Anodized Aluminum Leg |  |  |  |  |
|  | Edge finish |  | HP laminate |  |  |  |  |
|  | Metal finish (legs) |  |  |  |  |  |  |

ROUND LEG PACKAGES

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DxWxH |  |  |  |  |  |  |
| BRTS1P2484LR | $24 \times 84 \times 29$ | 70 | 75 | 4.92 | \$1632 | \$154 |
| BRTS1P2478LR | $24 \times 78 \times 29$ | 85 | 72 | 4.82 | \$1584 | \$148 |
| BRTS1P2472LR | $24 \times 72 \times 29$ | 85 | 69 | 4.73 | \$1543 | \$145 |
| BRTS1P2466LR | $24 \times 66 \times 29$ | 85 | 66 | 4.65 | \$1514 | \$136 |
| BRTS1P2463LR | $24 \times 62.5 \times 29$ | 85 | 63 | 4.57 | \$1502 | \$132 |
| BRTS1P2460LR | $24 \times 60 \times 29$ | 85 | 60 | 4.48 | \$1487 | \$131 |
| BRTS1P2454LR | $24 \times 54 \times 29$ | 85 | 57 | 4.40 | \$1457 | \$94 |
| BRTS1P2451LR | $24 \times 50.5 \times 29$ | 85 | 54 | 4.30 | \$1399 | \$88 |
| BRTS1P2448LR | $24 \times 48 \times 29$ | 85 | 51 | 4.20 | \$1364 | \$104 |
| BRTS1P2442LR | $24 \times 42 \times 29$ | 92.5 | 48 | 4.10 | \$1307 | \$65 |
| BRTS1P2436LR | $24 \times 36 \times 29$ | 92.5 | 45 | 4 | \$1263 | \$46 |
|  |  |  |  |  |  |  |
| BRTS1P3084LR | $30 \times 84 \times 29$ | 70 | 75 | 4.92 | \$1668 | \$165 |
| BRTS1P3078LR | $30 \times 78 \times 29$ | 85 | 72 | 4.82 | \$1606 | \$153 |
| BRTS1P3072LR | $30 \times 72 \times 29$ | 85 | 69 | 4.73 | \$1566 | \$129 |
| BRTS1P3066LR | $30 \times 66 \times 29$ | 85 | 66 | 4.65 | \$1531 | \$145 |
| BRTS1P3063LR | $30 \times 62.5 \times 29$ | 85 | 63 | 4.57 | \$1520 | \$140 |
| BRTS1P3060LR | $30 \times 60 \times 29$ | 85 | 60 | 4.48 | \$1505 | \$115 |
| BRTS1P3054LR | $30 \times 54 \times 29$ | 85 | 57 | 4.40 | \$1468 | \$114 |
| BRTS1P3051LR | $30 \times 50.5 \times 29$ | 85 | 54 | 4.30 | \$1443 | \$119 |
| BRTS1P3048LR | $30 \times 48 \times 29$ | 85 | 51 | 4.20 | \$1397 | \$114 |
| BRTS1P3042LR | $30 \times 42 \times 29$ | 92.5 | 48 | 4.10 | \$1369 | \$112 |
| BRTS1P3036LR | $30 \times 36 \times 29$ | 92.5 | 45 | 4 | \$1225 | \$81 |

Single Line Table Assemblies consist of one worksurface, two leg assemblies, and one supporting structural beam.


Single Line 1 Person Pod with Casters Round Leg

| BRTS1P2484CR | $24 \times 84 \times 29$ | 70 | 75 | 4.92 | \$1723 | \$154 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BRTS1P2478CR | $24 \times 78 \times 29$ | 85 | 72 | 4.82 | \$1678 | \$148 |
| BRTS1P2472CR | $24 \times 72 \times 29$ | 85 | 69 | 4.73 | \$1635 | \$145 |
| BRTS1P2466CR | $24 \times 66 \times 29$ | 85 | 66 | 4.65 | \$1609 | \$136 |
| BRTS1P2463CR | $24 \times 62.5 \times 29$ | 85 | 63 | 4.57 | \$1597 | \$132 |
| BRTS1P2460CR | $24 \times 60 \times 29$ | 85 | 60 | 4.48 | \$1581 | \$131 |
| BRTS1P2454CR | $24 \times 54 \times 29$ | 85 | 57 | 4.40 | \$1548 | \$94 |
| BRTS1P2451CR | $24 \times 50.5 \times 29$ | 85 | 54 | 4.30 | \$1493 | \$88 |
| BRTS1P2448CR | $24 \times 48 \times 29$ | 85 | 51 | 4.20 | \$1457 | \$104 |
| BRTS1P2442CR | $24 \times 42 \times 29$ | 92.5 | 48 | 4.10 | \$1397 | \$65 |
| BRTS1P2436CR | $24 \times 36 \times 29$ | 92.5 | 45 | 4 | \$1357 | \$46 |
| BRTS1P3084CR | $30 \times 84 \times 29$ | 70 | 75 | 4.92 | \$1762 | \$165 |
| BRTS1P3078CR | $30 \times 78 \times 29$ | 85 | 72 | 4.82 | \$1698 | \$153 |
| BRTS1P3072CR | $30 \times 72 \times 29$ | 85 | 69 | 4.73 | \$1663 | \$127 |
| BRTS1P3066CR | $30 \times 66 \times 29$ | 85 | 66 | 4.65 | \$1622 | \$145 |
| BRTS1P3063CR | $30 \times 62.5 \times 29$ | 85 | 63 | 4.57 | \$1611 | \$140 |
| BRTS1P3060CR | $30 \times 60 \times 29$ | 85 | 60 | 4.48 | \$1597 | \$115 |
| BRTS1P3054CR | $30 \times 54 \times 29$ | 85 | 57 | 4.40 | \$1561 | \$114 |
| BRTS1P3051CR | $30 \times 50.5 \times 29$ | 85 | 54 | 4.30 | \$1534 | \$119 |
| BRTS1P3048CR | $30 \times 48 \times 29$ | 85 | 51 | 4.20 | \$1492 | \$114 |
| BRTS1P3042CR | $30 \times 42 \times 29$ | 92.5 | 48 | 4.10 | \$1461 | \$112 |
| BRTS1P3036CR | $30 \times 36 \times 29$ | 92.5 | 45 | 4 | \$1318 | \$81 |

Single Line Table Assemblies consist of one worksurface, two leg assemblies, and one supporting structural beam. 40 mm locking casters with grey tires; steel horizontal beams, aluminum legs.

| ROUND LEG PACKAGES | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Single Line 3 Person Pod with Levelers Round Leg

Single Line 3 Person workstation consists of three worksurfaces, four leg assemblies, and three supporting structural beams. One leg can be shared by 2 adjoining worksurfaces

| BRTS4P2484LR | $24 \times 336 \times 29$ | 70 | 291 | 13.67 | $\mathbf{\$ 5 2 7 6}$ | $\mathbf{\$ 6 1 0}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTS4P2478LR | $24 \times 312 \times 29$ | 70 | 273 | 13.18 | $\mathbf{\$ 5 0 8 9}$ | $\mathbf{\$ 5 7 8}$ |
| BRTS4P2472LR | $24 \times 288 \times 29$ | 70 | 254 | 12.69 | $\mathbf{\$ 4 9 2 0}$ | $\mathbf{\$ 5 6 1}$ |
| BRTS4P2466LR | $24 \times 264 \times 29$ | 70 | 236 | 12.20 | $\mathbf{\$ 4 8 1 0}$ | $\mathbf{\$ 5 3 2}$ |
| BRTS4P2460LR | $24 \times 240 \times 29$ | 70 | 217 | 11.71 | $\mathbf{\$ 4 6 8 6}$ | $\mathbf{\$ 5 3 2}$ |
| BRTS4P2454LR | $24 \times 216 \times 29$ | 70 | 199 | 11.22 | $\mathbf{\$ 4 4 9 9}$ | $\mathbf{\$ 4 4 6}$ |
| BRTS4P2448LR | $24 \times 192 \times 29$ | 70 | 180 | 10.73 | $\mathbf{\$ 4 1 5 8}$ | $\mathbf{\$ 4 4 6}$ |
|  |  |  |  |  |  |  |
| BRTS4P3084LR | $30 \times 336 \times 29$ | 65 | 345 | 14.87 | $\mathbf{\$ 5 4 3 0}$ | $\mathbf{\$ 6 5 5}$ |
| BRTS4P3078LR | $30 \times 312 \times 29$ | 65 | 323 | 14.30 | $\mathbf{\$ 5 1 7 6}$ | $\mathbf{\$ 6 0 0}$ |
| BRTS4P3072LR | $30 \times 288 \times 29$ | 70 | 301 | 13.73 | $\mathbf{\$ 5 0 2 0}$ | $\mathbf{\$ 5 8 6}$ |
| BRTS4P3066LR | $30 \times 264 \times 29$ | 70 | 279 | 13.16 | $\mathbf{\$ 4 8 7 1}$ | $\mathbf{\$ 5 6 1}$ |
| BRTS4P3060LR | $30 \times 240 \times 29$ | 70 | 257 | 12.59 | $\mathbf{\$ 4 7 7 0}$ | $\mathbf{\$ 5 3 2}$ |
| BRTS4P3054LR | $30 \times 216 \times 29$ | 70 | 235 | 12.02 | $\mathbf{\$ 4 6 2 4}$ | $\mathbf{\$ 4 4 6}$ |
| BRTS4P3048LR | $30 \times 192 \times 29$ | 70 | 213 | 11.45 | $\mathbf{\$ 4 4 2 2}$ | $\mathbf{\$ 4 4 6}$ |

Single Line 4 Person workstation consists of four worksurfaces, five leg assemblies, and four supporting structural beams. One leg can be shared by 2 adjoining worksurfaces.


Single Line 4 Person Pod with Levelers Round Leg

| ROUND LEG PACKAGES | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D xWxH |  |  |  |  |  |  |  |
|  | BRTBAR2P2484LR | $50.5 \times 84 \times 29$ | 70 | 146 | 9.40 | \$2662 | \$306 |
|  | BRTBAR2P2478LR | $50.5 \times 78 \times 29$ | 85 | 137 | 9.20 | \$2590 | \$291 |
|  | BRTBAR2P2472LR | $50.5 \times 72 \times 29$ | 85 | 128 | 9.02 | \$2504 | \$283 |
|  | BRTBAR2P2466LR | $50.5 \times 66 \times 29$ | 85 | 119 | 8.76 | \$2448 | \$267 |
|  | BRTBAR2P2460LR | $50.5 \times 60 \times 29$ | 85 | 110 | 8.56 | \$2396 | \$260 |
|  | BRTBAR2P3084LR | $62.5 \times 84 \times 29$ | 70 | 174 | 10.40 | \$2761 | \$329 |
| N | BRTBAR2P3078LR | $62.5 \times 78 \times 29$ | 70 | 163 | 9.80 | \$2633 | \$303 |
|  | BRTBAR2P3072LR | $62.5 \times 72 \times 29$ | 70 | 152 | 9.54 | \$2554 | \$283 |
|  | BRTBAR2P3066LR | $62.5 \times 66 \times 29$ | 70 | 141 | 9.25 | \$2481 | \$283 |
|  | BRTBAR2P3060LR | $62.5 \times 60 \times 29$ | 85 | 130 | 9 | \$2228 | \$469 |
| Back-to-Back 2 Person Pod with Levelers Round Leg | Back-to-back 2 Person workstation consists of two worksurfaces, two back-to-back leg assemblies, and two supporting structural beams. |  |  |  |  |  |  |
|  | BRTBAR2PA2484LR | $50.5 \times 84 \times 29$ | 70 | 146 | 9.40 | \$2799 | \$547 |
|  | BRTBAR2PA2478LR | $50.5 \times 78 \times 29$ | 85 | 137 | 9.20 | \$2739 | \$489 |
|  | BRTBAR2PA2472LR | $50.5 \times 72 \times 29$ | 85 | 128 | 9.02 | \$2681 | \$469 |
|  | BRTBAR2PA2466LR | $50.5 \times 66 \times 29$ | 85 | 119 | 8.76 | \$2584 | \$411 |
|  | BRTBAR2PA2460LR | $50.5 \times 60 \times 29$ | 85 | 110 | 8.56 | \$2488 | \$372 |
|  | BRTBAR2PA3084LR | $62.5 \times 84 \times 29$ | 70 | 174 | 10.40 | \$3032 | \$664 |
|  | BRTBAR2PA3078LR | $62.5 \times 78 \times 29$ | 70 | 163 | 9.80 | \$2936 | \$625 |
|  | BRTBAR2PA3072LR | $62.5 \times 72 \times 29$ | 70 | 152 | 9.54 | \$2874 | \$568 |
|  | BRTBAR2PA3066LR | $62.5 \times 66 \times 29$ | 70 | 141 | 9.25 | \$2778 | \$508 |
|  | BRTBAR2PA3060LR | $62.5 \times 60 \times 29$ | 85 | 130 | 9 | \$2643 | \$469 |
| Back-to-Back 2 Person Pod with Access Door and Levelers, Round Leg | Back-to-back 2 Person workstation consists of two worksurfaces, two back-to-back leg assemblies, and two supporting structural beams. Anodized aluminum worksurface door provides access to power/data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough. |  |  |  |  |  |  |
|  | BRTBAR2PDA2484LR | $50.5 \times 84 \times 29$ | 70 | 146 | 9.40 | \$3019 | \$588 |
|  | BRTBAR2PDA2478LR | $50.5 \times 78 \times 29$ | 85 | 137 | 9.20 | \$2958 | \$524 |
|  | BRTBAR2PDA2472LR | $50.5 \times 72 \times 29$ | 85 | 128 | 9.02 | \$2892 | \$504 |
|  | BRTBAR2PDA2466LR | $50.5 \times 66 \times 29$ | 85 | 119 | 8.76 | \$2790 | \$440 |
|  | BRTBAR2PDA2460LR | $50.5 \times 60 \times 29$ | 85 | 110 | 8.56 | \$2687 | \$402 |
|  | BRTBAR2PDA3084LR | $62.5 \times 84 \times 29$ | 70 | 174 | 10.40 | \$3270 | \$712 |
|  | BRTBAR2PDA3078LR | $62.5 \times 78 \times 29$ | 70 | 163 | 9.80 | \$3166 | \$670 |
|  | BRTBAR2PDA3072LR | $62.5 \times 72 \times 29$ | 70 | 152 | 9.54 | \$3100 | \$611 |
|  | BRTBAR2PDA3066LR | $62.5 \times 66 \times 29$ | 70 | 141 | 9.25 | \$2998 | \$546 |
|  | BRTBAR2PDA3060LR | $62.5 \times 60 \times 29$ | 85 | 130 | 9 | \$2851 | \$505 |
| Back-to-Back 2 Person Pod with Access Door and Levelers, Round Leg | Back-to-back 2 Person workstation consists of two worksurfaces, two back-to-back leg assemblies, and two supporting structural beams. These tables feature dual access doors providing a central connection point for monitor lifts. Anodized aluminum worksurface door provides access to power/data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough. |  |  |  |  |  |  |
|  | BRTBAR4P2484LR | $50.5 \times 168 \times 29$ | 70 | 272 | 15.66 | \$4826 | \$610 |
|  | BRTBAR4P2478LR | $50.5 \times 156 \times 29$ | 70 | 256 | 15.20 | \$4639 | \$578 |
|  | BRTBAR4P2472LR | $50.5 \times 144 \times 29$ | 70 | 240 | 14.74 | \$4469 | \$561 |
|  | BRTBAR4P2466LR | $50.5 \times 132 \times 29$ | 70 | 224 | 14.28 | \$4361 | \$532 |
|  | BRTBAR4P2460LR | $50.5 \times 120 \times 29$ | 70 | 208 | 13.82 | \$4252 | \$516 |
|  | BRTBAR4P3084LR | $62.5 \times 168 \times 29$ | 70 | 333 | 16.86 | \$4982 | \$655 |
|  | BRTBAR4P3078LR | $62.5 \times 156 \times 29$ | 70 | 313 | 16.32 | \$4725 | \$600 |
|  | BRTBAR4P3072LR | $62.5 \times 144 \times 29$ | 70 | 293 | 15.78 | \$4571 | \$586 |
|  | BRTBAR4P3066LR | $62.5 \times 132 \times 29$ | 70 | 273 | 15.24 | \$4384 | \$561 |
|  | BRTBAR4P3060LR | $62.5 \times 120 \times 29$ | 70 | 253 | 14.70 | \$4361 | \$532 |

Back-to-Back 4 Person Pod with Levelers Round Leg

Back-to-back 4 Person workstation consists of four worksurfaces, three back-to-back outer leg assemblies, and four supporting structural beams.

Required Specifications
Top finish
Edge finish
Metal finish (legs)
Beam finish
ROUND LEG PACKAGES
Back-to-Back 4 Person Pod with
Access Door and Levelers, Round Leg


Back-to-Back 4 Person Pod with Access Door and Levelers, Round Leg


Back-to-Back 6 Person Pod with Levelers Round Leg

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DxWx H |  |  |  |  |  |  |
| BRTBAR4PA2484LR | $50.5 \times 168 \times 29$ | 70 | 272 | 15.66 | \$4965 | \$1091 |
| BRTBAR4PA2478LR | $50.5 \times 156 \times 29$ | 70 | 256 | 15.20 | \$4810 | \$972 |
| BRTBAR4PA2472LR | $50.5 \times 144 \times 29$ | 70 | 240 | 14.74 | \$4693 | \$933 |
| BRTBAR4PA2466LR | $50.5 \times 132 \times 29$ | 70 | 224 | 14.28 | \$4499 | \$819 |
| BRTBAR4PA2460LR | $50.5 \times 120 \times 29$ | 70 | 208 | 13.82 | \$4305 | \$742 |
| BRTBAR4PA3084LR | $62.5 \times 168 \times 29$ | 70 | 333 | 16.86 | \$5430 | \$1320 |
| BRTBAR4PA3078LR | $62.5 \times 156 \times 29$ | 70 | 313 | 16.32 | \$5236 | \$1243 |
| BRTBAR4PA3072LR | $62.5 \times 144 \times 29$ | 70 | 293 | 15.78 | \$5122 | \$1129 |
| BRTBAR4PA3066LR | $62.5 \times 132 \times 29$ | 70 | 273 | 15.24 | \$4926 | \$1012 |
| BRTBAR4PA3060LR | $62.5 \times 120 \times 29$ | 70 | 253 | 14.70 | \$4656 | \$933 |

Back-to-back 4 Person workstation consists of four worksurfaces, three back-to-back outer leg assemblies, and four supporting structural beams. Anodized aluminum worksurface door provides access to power/data trough below worksurface.
Worksurface with access doors CANNOT be combined with above worksurface power trough.

| BRTBAR4PDA2484LR | $50.5 \times 168 \times 29$ | 70 | 272 | 15.66 | $\mathbf{\$ 5 4 9 8}$ | $\mathbf{\$ 1 1 7 1}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTBAR4PDA2478LR | $50.5 \times 156 \times 29$ | 70 | 256 | 15.20 | $\mathbf{\$ 5 3 3 1}$ | $\mathbf{\$ 1 0 4 5}$ |
| BRTBAR4PDA2472LR | $50.5 \times 144 \times 29$ | 70 | 240 | 14.74 | $\mathbf{\$ 5 2 0 5}$ | $\mathbf{\$ 1 0 0 4}$ |
| BRTBAR4PDA2466LR | $50.5 \times 132 \times 29$ | 70 | 224 | 14.28 | $\mathbf{\$ 5 0 8 9}$ | $\mathbf{\$ 8 7 9}$ |
| BRTBAR4PDA2460LR | $50.5 \times 120 \times 29$ | 70 | 208 | 13.82 | $\mathbf{\$ 4 7 8 8}$ | $\mathbf{\$ 7 9 5}$ |
|  |  |  |  |  |  |  |
| BRTBAR4PDA3084LR | $62.5 \times 168 \times 29$ | 70 | 333 | 16.86 | $\mathbf{\$ 5 9 5 8}$ | $\mathbf{\$ 1 4 2 1}$ |
| BRTBAR4PDA3078LR | $62.5 \times 156 \times 29$ | 70 | 313 | 16.32 | $\mathbf{\$ 5 7 4 9}$ | $\mathbf{\$ 1 3 3 7}$ |
| BRTBAR4PDA3072LL | $62.5 \times 144 \times 29$ | 70 | 293 | 15.78 | $\mathbf{\$ 5 6 2 3}$ | $\mathbf{\$ 1 2 1 0}$ |
| BRTBAR4PDA3066LR | $62.5 \times 132 \times 29$ | 70 | 273 | 15.24 | $\mathbf{\$ 5 4 9 8}$ | $\mathbf{\$ 1 0 0 1}$ |
| BRTBAR4PDA3060LR | $62.5 \times 120 \times 29$ | 70 | 253 | 14.70 | $\mathbf{\$ 5 1 6 4}$ | $\mathbf{\$ 1 0 0 4}$ |

Back-to-back 4 Person workstation consists of four worksurfaces, three back-to-back outer leg assemblies, and four supporting structural beams. These tables feature dual access doors providing a central connection point for monitor lifts. Anodized aluminum worksurface door provides access to power/data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough.

| BRTBAR6P2484LR | $50.5 \times 252 \times 29$ | 70 | 434 | 22.88 | $\mathbf{\$ 6 9 6 9}$ | $\mathbf{\$ 9 1 0}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTBAR6P2478LR | $50.5 \times 234 \times 29$ | 70 | 409 | 22.10 | $\mathbf{\$ 6 6 9 0}$ | $\mathbf{\$ 8 6 5}$ |
| BRTBAR6P2472LR | $50.5 \times 216 \times 29$ | 70 | 359 | 21.32 | $\mathbf{\$ 6 4 3 5}$ | $\mathbf{\$ 8 4 3}$ |
| BRTBAR6P2466LR | $50.5 \times 198 \times 29$ | 70 | 329 | 20.54 | $\mathbf{\$ 6 2 7 0}$ | $\mathbf{\$ 7 9 5}$ |
| BRTBAR6P2460LR | $50.5 \times 180 \times 29$ | 70 | 308 | 19.76 | $\mathbf{\$ 6 1 1 0}$ | $\mathbf{\$ 7 8 3}$ |
|  |  |  |  |  |  |  |
| BRTBAR6P3084LR | $62.5 \times 252 \times 29$ | 70 | 493 | 24.53 | $\mathbf{\$ 7 2 1 5}$ | $\mathbf{\$ 9 6 8}$ |
| BRTBAR6P3078LR | $62.5 \times 234 \times 29$ | 70 | 462 | 23.75 | $\mathbf{\$ 6 8 1 8}$ | $\mathbf{\$ 8 9 9}$ |
| BRTBAR6P3072LR | $62.5 \times 216 \times 29$ | 70 | 431 | 22.86 | $\mathbf{\$ 6 5 8 5}$ | $\mathbf{\$ 8 7 7}$ |
| BRTBAR6P3066LR | $62.5 \times 198 \times 29$ | 70 | 400 | 21.97 | $\mathbf{\$ 6 3 6 3}$ | $\mathbf{\$ 8 4 3}$ |
| BRTBAR6P3060LR | $62.5 \times 180 \times 29$ | 70 | 369 | 21.08 | $\mathbf{\$ 6 2 1 3}$ | $\mathbf{\$ 7 9 5}$ |

Back-to-back 6 Person workstation consists of six worksurfaces, four back-to-back outer leg assemblies, and six supporting structural beams.

| ROUND LEG PACKAGES | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DxWxH |  |  |  |  |  |  |  |
|  | BRTBAR6PA2484LR | $50.5 \times 252 \times 29$ | 70 | 434 | 22.88 | \$7376 | \$1633 |
|  | BRTBAR6PA2478LR | $50.5 \times 234 \times 29$ | 70 | 409 | 22.10 | \$7143 | \$1458 |
|  | BRTBAR6PA2472LR | $50.5 \times 216 \times 29$ | 70 | 359 | 21.32 | \$6969 | \$1399 |
|  | BRTBAR6PA2466LR | $50.5 \times 198 \times 29$ | 70 | 329 | 20.54 | \$6677 | \$1225 |
|  | BRTBAR6PA2460LR | $50.5 \times 180 \times 29$ | 70 | 308 | 19.76 | \$6387 | \$1107 |
|  | BRTBAR6PA3084LR | $62.5 \times 252 \times 29$ | 70 | 493 | 24.53 | \$8016 | \$1980 |
| S | BRTBAR6PA3078LR | $62.5 \times 234 \times 29$ | 70 | 462 | 23.75 | \$7726 | \$1865 |
| + | BRTBAR6PA3072LR | $62.5 \times 216 \times 29$ | 70 | 431 | 22.86 | \$7551 | \$1690 |
|  | BRTBAR6PA3066LR | $62.5 \times 198 \times 29$ | 70 | 400 | 21.97 | \$7260 | \$1516 |
|  | BRTBAR6PA3060LR | $62.5 \times 180 \times 29$ | 70 | 369 | 21.08 | \$6853 | \$1399 |

Back-to-Back 6 Person Pod with Access Door and Levelers, Round Leg


Back-to-Back 6 Person Pod with Access Door and Levelers, Round Leg


Back-to-Back 8 Person Pod with Levelers Round Leg

Back-to-back 6 Person workstation consists of six worksurfaces, four back-to-back leg assemblies, and six supporting structural beams. Anodized aluminum worksurface door provides access to power/data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough.

| BRTBAR6PDA2484LR | $50.5 \times 252 \times 29$ | 70 | 434 | 22.88 | $\mathbf{\$ 7 9 5 9}$ | $\mathbf{\$ 1 7 5 2}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTBAR6PDA2478LR | $50.5 \times 234 \times 29$ | 70 | 409 | 22.10 | $\mathbf{\$ 7 7 0 6}$ | $\mathbf{\$ 1 5 6 5}$ |
| BRTBAR6PDA2472LR | $50.5 \times 216 \times 29$ | 70 | 359 | 21.32 | $\mathbf{\$ 7 5 1 9}$ | $\mathbf{\$ 1 5 0 2}$ |
| BRTBAR6PDA2466LR | $50.5 \times 198 \times 29$ | 70 | 329 | 20.54 | $\mathbf{\$ 7 2 0 2}$ | $\mathbf{\$ 1 3 1 8}$ |
| BRTBAR6PDA2460LR | $50.5 \times 180 \times 29$ | 70 | 308 | 19.76 | $\mathbf{\$ 6 8 9 4}$ | $\mathbf{\$ 1 1 9 0}$ |
|  |  |  |  |  |  |  |
| BRTBAR6PDA3084LR | $62.5 \times 252 \times 29$ | 70 | 493 | 24.53 | $\mathbf{\$ 8 6 4 8}$ | $\mathbf{\$ 2 1 2 8}$ |
| BRTBAR6PDA3078LR | $62.5 \times 234 \times 29$ | 70 | 462 | 23.75 | $\mathbf{\$ 8 3 3 4}$ | $\mathbf{\$ 1 9 9 9}$ |
| BRTBAR6PDA3072LR | $62.5 \times 216 \times 29$ | 70 | 431 | 22.86 | $\mathbf{\$ 8 1 4 8}$ | $\mathbf{\$ 1 8 1 3}$ |
| BRTBAR6PDA3066LR | $62.5 \times 198 \times 29$ | 70 | 400 | 21.97 | $\mathbf{\$ 7 8 3 0}$ | $\mathbf{\$ 1 6 3 0}$ |
| BRTBAR6PDA3060LR | $62.5 \times 180 \times 29$ | 70 | 369 | 21.08 | $\mathbf{\$ 7 3 9 5}$ | $\mathbf{\$ 1 5 0 1}$ |

Back-to-back 6 Person workstation consists of six worksurfaces, four back-to-back leg assemblies, and six supporting structural beams. These tables feature dual access doors providing a central connection point for monitor lifts. Anodized aluminum worksurface door provides access to power/data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough.

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTBAR8P2484LR | $50.5 \times 336 \times 29$ | 70 | 556 | 28.30 | $\mathbf{\$ 9 1 2 7}$ | $\mathbf{\$ 1 1 9 7}$ |
| BRTBAR8P2478LR | $50.5 \times 312 \times 29$ | 70 | 520 | 27.30 | $\mathbf{\$ 8 7 4 1}$ | $\mathbf{\$ 1 1 5 1}$ |
| BRTBAR8P2472LR | $50.5 \times 288 \times 29$ | 70 | 484 | 26.30 | $\mathbf{\$ 8 3 9 9}$ | $\mathbf{\$ 1 1 2 0}$ |
| BRTBAR8P2466LR | $50.5 \times 264 \times 29$ | 70 | 448 | 25.30 | $\mathbf{\$ 8 1 8 1}$ | $\mathbf{\$ 1 0 5 8}$ |
| BRTBAR8P2460LR | $50.5 \times 240 \times 29$ | 70 | 412 | 24.42 | $\mathbf{\$ 7 9 6 4}$ | $\mathbf{\$ 1 0 2 7}$ |
|  |  |  |  |  |  |  |
| BRTBAR8P3084LR | $62.5 \times 336 \times 29$ | 70 | 669 | 30.58 | $\mathbf{\$ 9 4 2 2}$ | $\mathbf{\$ 1 3 0 8}$ |
| BRTBAR8P3078LR | $62.5 \times 312 \times 29$ | 70 | 625 | 29.48 | $\mathbf{\$ 8 9 1 0}$ | $\mathbf{\$ 1 1 9 7}$ |
| BRTBAR8P3072LR | $62.5 \times 288 \times 29$ | 70 | 581 | 28.38 | $\mathbf{\$ 8 6 0 1}$ | $\mathbf{\$ 1 1 6 6}$ |
| BRTBAR8P3066LR | $62.5 \times 264 \times 29$ | 70 | 536 | 27.28 | $\mathbf{\$ 8 3 0 7}$ | $\mathbf{\$ 1 1 2 0}$ |
| BRTBAR8P3060LR | $62.5 \times 240 \times 29$ | 70 | 492 | 26.18 | $\mathbf{\$ 8 1 0 6}$ | $\mathbf{\$ 1 0 5 8}$ |

Back-to-back 8 Person workstation consists of eight worksurfaces, five back-to-back leg assemblies, and eight supporting structural beams.

| ROUND LEG PACKAGES | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DxWx ${ }^{\text {W }}$ |  |  |  |  |  |  |  |
|  | BRTBAR8PA2484LR | $50.5 \times 336 \times 29$ | 70 | 556 | 28.30 | \$9655 | \$2174 |
|  | BRTBAR8PA2478LR | $50.5 \times 312 \times 29$ | 70 | 520 | 27.30 | \$9345 | \$1941 |
|  | BRTBAR8PA2472LR | $50.5 \times 288 \times 29$ | 70 | 484 | 26.30 | \$9113 | \$1865 |
|  | BRTBAR8PA2466LR | $50.5 \times 264 \times 29$ | 70 | 448 | 25.30 | \$8725 | \$1633 |
| $\rightarrow$ | BRTBAR8PA2460LR | $50.5 \times 240 \times 29$ | 70 | 412 | 24.42 | \$8336 | \$1476 |
| + | BRTBAR8PA3084LR | $62.5 \times 336 \times 29$ | 70 | 669 | 30.58 | \$10509 | \$2639 |
| $\bigcirc$ | BRTBAR8PA3078LR | $62.5 \times 312 \times 29$ | 70 | 625 | 29.48 | \$10119 | \$2484 |
|  | BRTBAR8PA3072LR | $62.5 \times 288 \times 29$ | 70 | 581 | 28.38 | \$9886 | \$2252 |
|  | BRTBAR8PA3066LR | $62.5 \times 264 \times 29$ | 70 | 536 | 27.28 | \$9500 | \$2019 |
|  | BRTBAR8PA3060LR | $62.5 \times 240 \times 29$ | 70 | 492 | 26.18 | \$8957 | \$1865 |

Back-to-Back 8 Person Pod with Access Door and Levelers, Round Leg


Back-to-Back 8 Person Pod with Access Door and Levelers, Round Leg

Back-to-back 8 Person workstation consists of eight worksurfaces, five back-to-back leg assemblies, and eight supporting structural beams. Anodized aluminum worksurface door provides access to power/data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough.

| BRTBAR8PDA2484LR | $50.5 \times 336 \times 29$ | 70 | 556 | 28.30 | $\mathbf{\$ 1 0 4 1 5}$ | $\mathbf{\$ 2 3 3 6}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTBAR8PDA2478LR | $50.5 \times 312 \times 29$ | 70 | 520 | 27.30 | $\mathbf{\$ 1 0 0 8 1}$ | $\mathbf{\$ 2 0 8 5}$ |
| BRTBAR8PDA2472LR | $50.5 \times 288 \times 29$ | 70 | 484 | 26.30 | $\mathbf{\$ 9 8 3 2}$ | $\mathbf{\$ 1 9 9 9}$ |
| BRTBAR8PDA2466LR | $50.5 \times 264 \times 29$ | 70 | 448 | 25.30 | $\mathbf{\$ 9 4 1 3}$ | $\mathbf{\$ 1 7 5 4}$ |
| BRTBAR8PDA2460LR | $50.5 \times 240 \times 29$ | 70 | 412 | 24.42 | $\mathbf{\$ 8 9 9 5}$ | $\mathbf{\$ 1 5 8 7}$ |
| BRTBAR8PDA3084LR | $62.5 \times 336 \times 29$ | 70 | 669 | 30.58 | $\mathbf{\$ 1 1 3 3 6}$ | $\mathbf{\$ 2 8 3 5}$ |
| BRTBAR8PDA3078LR | $62.5 \times 312 \times 29$ | 70 | 625 | 29.48 | $\mathbf{\$ 1 0 9 1 6}$ | $\mathbf{\$ 2 6 7 1}$ |
| BRTBAR8PDA3072LR | $62.5 \times 288 \times 29$ | 70 | 581 | 28.38 | $\mathbf{\$ 1 0 6 6 6}$ | $\mathbf{\$ 2 4 2 2}$ |
| BRTBAR8PDA3066LR | $62.5 \times 264 \times 29$ | 70 | 536 | 27.28 | $\mathbf{\$ 1 0 2 5 1}$ | $\mathbf{\$ 2 1 6 9}$ |
| BRTBAR8PDA3060LR | $62.5 \times 240 \times 29$ | 70 | 492 | 26.18 | $\mathbf{\$ 9 6 6 4}$ | $\mathbf{\$ 2 0 0 1}$ |

Back-to-back 8 Person workstation consists of eight worksurfaces, five back-to-back leg assemblies, and eight supporting structural beams. These tables feature dual access doors providing a central connection point for monitor lifts. Anodized aluminum worksurface door provides access to power/data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough.

## RETURNS



Rail Sliding Table Kit - Rectangular Legs


Rail Sliding Table Kit - Round Legs

| BRTSLDT72C | $72 \times 48 \times 29$ | 92.5 | 28.50 | 2.40 | $\$ 779$ | N/A |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Includes leg, leg support, sliding bracket hardware, 72 " rail and hardware to secure table. Worksurface not included. Legs are for 24 "d worksurfaces. 40 mm dia. locking casters with 8 mm thread, white body and grey tires. Maximum length of sliding table surface is $48^{\prime \prime}$. Cannot be used on single line pods with rectangular legs.

- Anodized Aluminum Leg - Add $\$ 56$. list upcharge

| BRTSLDT72CR | $72 \times 48 \times 29$ | 92.5 | 28.50 | 2.40 | $\$ 779$ | N/A |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Includes leg, leg support, sliding bracket hardware, 72 " rail and hardware to secure table. Worksurface not included. Legs are for $24 " \mathrm{~d}$ worksurfaces. $3^{\prime \prime}$ dia. locking casters are standard. Maximum length of sliding table surface is $48^{\prime \prime}$.

Optional Specifications
Anodized Aluminum Leg
HP laminate

## B <br> BRIDGES II"

| MEETING TABLES | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DxWxH |  |  |  |  |  |  |  |
|  | BRTBRDP276L | $52.5 \times 276 \times 29$ | 70 | 474 | 23.42 | \$8481 | \$1062 |
|  | BRTBRDP240L | $52.5 \times 240 \times 29$ | 70 | 408 | 22.64 | \$8156 | \$994 |
|  | BRTBRDP204L | $52.5 \times 204 \times 29$ | 70 | 340 | 20.74 | \$6610 | \$783 |
| - | BRTBRDP180L | $52.5 \times 180 \times 29$ | 70 | 308 | 19.82 | \$6391 | \$736 |
| - | BRTBRDP132L | $52.5 \times 132 \times 29$ | 70 | 228 | 15.02 | \$4754 | \$504 |
|  | BRTBRDP120L | $52.5 \times 120 \times 29$ | 85 | 210 | 14.56 | \$4642 | \$481 |

Boardroom Table with Rectangular Leg and Levelers

Boardroom Table assemblies consist of 2 or more back-to-back tables with end tables on either side. Inset support legs, levelers. Worksurfaces, supporting structure and connecting hardware included.

- Anodized Aluminum Leg - Add \$305 list upcharge
- BRTBRDP276L consists of (6) $24^{\prime \prime} \times 72^{\prime \prime}$ back-to-back tables and (2) $30^{\prime \prime} \times 50.5^{\prime \prime}$ end tables
- BRTBRDP240L consists of (6) $24^{\prime \prime} \times 60$ " back-to-back tables and (2) $30^{\prime \prime} \times 50.5^{\prime \prime}$ end tables
- BRTBRDP204L consists of (4) $24^{\prime \prime} \times 72^{\prime \prime}$ back-to-back tables and (2) $30^{\prime \prime} \times 50.5^{\prime \prime}$ end tables
- BRTBRDP180L consists of (4) $24^{\prime \prime} \times 60^{\prime \prime}$ back-to-back tables and (2) $30^{\prime \prime} \times 50.5^{\prime \prime}$ end tables
- BRTBRDP132L consists of (2) $24^{\prime \prime} \times 72^{\prime \prime}$ back-to-back tables and (2) $30^{\prime \prime} \times 50.5^{\prime \prime}$ end tables
- BRTBRDP120L consists of (2) $24^{\prime \prime} \times 60$ " back-to-back tables and (2) $30^{\prime \prime} \times 50.5^{\prime \prime}$ end tables


Boardroom Table with Rectangular Leg, Access Door and Levelers


Square Meeting Table with Rectangular Legs


Round Meeting Table with Rectangular Legs

| BRTBRDPA276L | $52.5 \times 276 \times 29$ | 70 | 474 | 23.42 | $\mathbf{\$ 9 0 1 6}$ | $\mathbf{\$ 1 6 2 1}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTBRDPA240L | $52.5 \times 240 \times 29$ | 70 | 408 | 22.64 | $\mathbf{\$ 8 7 0 6}$ | $\mathbf{\$ 1 0 2 6}$ |
| BRTBRDPA204L | $52.5 \times 204 \times 29$ | 70 | 340 | 20.74 | $\mathbf{\$ 6 9 6 3}$ | $\mathbf{\$ 8 4 5}$ |
| BRTBRDPA180L | $52.5 \times 180 \times 29$ | 70 | 308 | 19.82 | $\mathbf{\$ 6 5 7 7}$ | $\mathbf{\$ 9 6 1}$ |
| BRTBRDPA132L | $52.5 \times 132 \times 29$ | 70 | 228 | 15.02 | $\mathbf{\$ 4 8 9 2}$ | $\mathbf{\$ 6 8 9}$ |
| BRTBRDPA120L | $52.5 \times 120 \times 29$ | 85 | 210 | 14.56 | $\mathbf{\$ 4 6 9 7}$ | $\mathbf{\$ 5 9 1}$ |

Boardroom Table assemblies consist of 2 or more back-to-back tables with end tables on either side. Inset support legs, levelers. Worksurfaces, supporting structure and connecting hardware included.

- Anodized Aluminum Leg - Add $\mathbf{\$ 3 0 5}$ list upcharge
- BRTBRDPA276L consists of (6) $24^{\prime \prime} \times 72^{\prime \prime}$ back-to-back tables and (2) 30 " $\times 50.5^{\prime \prime}$ end tables
- BRTBRDPA240L consists of (6) $24^{\prime \prime} \times 60$ " back-to-back tables and (2) 30 " $\times 50.5^{\prime \prime}$ end tables
- BRTBRDPA204L consists of (4) $24^{\prime \prime} \times 72^{\prime \prime}$ back-to-back tables and (2) 30 " $\times 50.5^{\prime \prime}$ end tables
- BRTBRDPA180L consists of (4) $24^{\prime \prime} \times 60^{\prime \prime}$ back-to-back tables and (2) 30 " $\times 50.5^{\prime \prime}$ end tables
- BRTBRDPA132L consists of (2) $24^{\prime \prime} \times 72^{\prime \prime}$ back-to-back tables and (2) 30 " $\times 50.5^{\prime \prime}$ end tables
- BRTBRDPA120L consists of (2) $24^{\prime \prime} \times 60$ " back-to-back tables and (2) 30 " $\times 50.5^{\prime \prime}$ end tables

| BRTSQ42L | $42 \times 42 \times 29$ | 70 | 85 | 4.20 | $\mathbf{\$ 1 4 6 8}$ | $\mathbf{\$ 1 6 0}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTSO42C | $42 \times 42 \times 29$ | 70 | 85 | 4.20 | $\mathbf{\$ 1 5 4 6}$ | $\mathbf{\$ 1 6 0}$ |

3 mm edging. Select BRTR42L for levelers or BRTR42C for casters.

- Anodized Aluminum Leg - Add \$154 list upcharge

| Required Specifications |  |
| :--- | :--- |
| Opp finish |  |
| Edgenal Specifications |  |
| Edginate |  |
| Metal finish (legs) |  |
| Anodized aluminum leg |  |
| Beam finish | Table-edge mounted power module (Meeting |
| Tables) |  |



Single Rectangular Leg Assembly with Levelers


Back-to-Back Rectangular Leg Assembly with Levelers


Single H Leg Assembly with Casters


Single H Leg Assembly with Levelers

| MODEL* | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRTSL24C | D $\times \mathbf{W} \times \mathbf{H}$ |  |  |  |  |  |
| BRTSL30C | $24 \times 2.5 \times 28$ | 150 | 8 | 1.34 | $\$ 523$ | N/A |
| BRTSL36C | $30 \times 2.5 \times 28$ | 150 | 8 | 1.41 | $\$ 527$ | N/A |
|  | $36 \times 2.5 \times 28$ | 150 | 8 | 1.81 | $\mathbf{\$ 6 4 2}$ | N/A |

Two single leg assemblies combined with support beams form the structure of the Bridges II series Single Table. One leg can be shared by two adjoining worksurfaces. 40 mm white locking casters with grey tires; steel horizontal beams, aluminum legs.

- Anodized Aluminum Leg - Add $\$ 77$ list upcharge

| BRTSL24L | $24 \times 2.5 \times 28$ | 150 | 8 | 1.34 | \$473 | N/A |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTSL3OL | $30 \times 2.5 \times 28$ | 150 | 8 | 1.34 | $\mathbf{\$ 4 9 3}$ | N/A |
| BRTSL36L | $36 \times 2.5 \times 28$ | 125 | 9 | 1.50 | $\mathbf{\$ 4 3 4}$ | N/A |

Two single leg assemblies combined with support beams form the structure of the Bridges II series Single Table or Single Line tables. One leg can be shared by two adjoining worksurfaces. Leveling glides; steel horizontal beams, aluminum legs.

- Anodized Aluminum Leg - Add $\mathbf{\$ 7 7}$ list upcharge
- Please specify two beams when using BRTSL36L.

| BRTBA34L | $34 \times 2.5 \times 28$ | 150 | 10 | 2.47 | $\$ 469$ | N/A |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTBA51L | $50.5 \times 2.5 \times 28$ | 150 | 12 | 2.96 | $\$ 508$ | N/A |
| BRTBA63L | $62.5 \times 2.5 \times 28$ | 150 | 13 | 3.21 | $\$ 530$ | N/A |

Two double leg assemblies combined with support beams form the structure of the Bridges II series Back-to-Back Table. One double leg can be shared by four adjoining worksurfaces. Leveling glides; steel horizontal beams, aluminum legs.

- Anodized Aluminum Leg - Add $\$ 77$ list upcharge

| BRTHL3624C | $24 \times 2.5 \times 35$ | 100 | 14 | 1.68 | $\mathbf{\$ 6 7 3}$ | N/A |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTHL3630C | $30 \times 2.5 \times 35$ | 100 | 16 | 1.76 | $\mathbf{\$ 7 1 1}$ | N/A |
| BRTHL3636C | $36 \times 2.5 \times 35$ | 125 | 18 | 2.26 | $\mathbf{\$ 8 0 5}$ | N/A |
|  |  |  |  |  |  |  |
| BRTHL4224C | $24 \times 2.5 \times 41$ | 125 | 15 | 1.96 | $\mathbf{\$ 7 0 3}$ | N/A |
| BRTHL4230C | $30 \times 2.5 \times 41$ | 100 | 17 | 2.06 | $\mathbf{\$ 7 4 2}$ | N/A |
| BRTHL4236C | $36 \times 2.5 \times 41$ | 125 | 19 | 2.65 | $\mathbf{\$ 8 3 3}$ | N/A |

Two single leg assemblies combined with support beams form the structure of the Bridges II series Single Line Tables. One leg can be shared by two adjoining worksurfaces. 40 mm white locking casters with grey tires; steel horizontal beams, aluminum legs. For proper installation, the following beams are required:

- 24 "D legs -4 beams ( 3 under the surface and one at the bottom)
- 30 " $\mathrm{D} / 36$ " D legs -5 beams ( 4 under the surface and one at the bottom)
- Anodized Aluminum Leg - Add $\$ 77$ list upcharge

| BRTHL3624L | $24 \times 2.5 \times 35$ | 100 | 14 | 1.68 | $\mathbf{\$ 6 1 9}$ | N/A |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTHL3630L | $30 \times 2.5 \times 35$ | 100 | 16 | 1.76 | $\mathbf{\$ 6 5 7}$ | N/A |
| BRTHL3636L | $36 \times 2.5 \times 35$ | 125 | 18 | 2.26 | $\mathbf{\$ 7 5 1}$ | N/A |
|  |  |  |  |  |  |  |
| BRTHL4224L | $24 \times 2.5 \times 41$ | 125 | 15 | 1.96 | $\mathbf{\$ 6 4 8}$ | N/A |
| BRTHL4230L | $30 \times 2.5 \times 41$ | 100 | 17 | 2.06 | $\mathbf{\$ 6 8 8}$ | N/A |
| BRTHL4236L | $36 \times 2.5 \times 41$ | 125 | 19 | 2.65 | $\mathbf{\$ 7 8 0}$ | N/A |

Two single leg assemblies combined with support beams form the structure of the Bridges II series Single Line Tables. One leg can be shared by two adjoining worksurfaces. For proper installation, the following beams are required:

- 24 " D legs -4 beams ( 3 under the surface and one at the bottom)
- 30 " $\mathrm{D} / 36$ " D legs -5 beams ( 4 under the surface and one at the bottom)
- Anodized Aluminum Leg - Add $\$ 77$ list upcharge

Required Specifications
Metal finish (legs)

Optional Specifications
Anodized aluminum leg

## B <br> BRIDGES II"



Single Loop Leg


Back-to-Back Loop Leg

$120^{\circ}$ Rectangular Corner Leg Kit


Leveler for Rectangular Leg Table


Caster for Rectangular Leg Table


Single Table Round Leg Assembly

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | DxWxH |  |  |  |  |  |
| BRTSLL24L | $24 \times 2.5 \times 28$ | 92.5 | 11 | 1.01 | \$446 | N/A |
| BRTSLL30L | $30 \times 2.5 \times 28$ | 92.5 | 13.75 | 1.26 | \$478 | N/A |
| BRTSLL36L | $36 \times 2.5 \times 28$ | 92.5 | 16.50 | 1.51 | \$512 | N/A |

Two single leg assemblies combined with support beams form the structure of the Bridges II series Single Line tables. One leg can be shared by two adjoining worksurfaces. Leveling glides; steel horizontal beams, aluminum legs.

- Anodized Aluminum Leg - Add $\$ 77$ list upcharge

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTBALL51L | $50.5 \times 2.5 \times 28$ | 92.5 | 23.14 | 2.12 | $\mathbf{\$ 6 1 9}$ | N/A |
| BRTBALL63L | $62.5 \times 2.5 \times 28$ | 92.5 | 28.64 | 2.62 | $\mathbf{\$ 6 4 7}$ | N/A |

Two back-to-back leg assemblies form the structure of the Bridges II series Single Line Back-to-Back Table. One double leg can be shared by four adjoining worksurfaces. Leveling glides; steel horizontal beams, aluminum legs.

- Anodized Aluminum Leg - Add $\$ 77$ list upcharge

| BRT120L42 | $34 \times 2.5 \times 28$ | 250 | 6.60 | 2.80 | \$896 | N/A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| One $120^{\circ}$ corner leg kit combined with two single or double leg assemblies and support beams form the structure of the Bridges II $120^{\circ}$ Tables. $120^{\circ}$ corner leg kit includes one corner leg and adjacent, telescopic beams to support BRTWAC120xxxx or BRTWAC120xxxxA $120^{\circ}$ worksurfaces. Telescopic horizontal beams allow single or double leg assemblies to be positioned either under the worksurface (end of a run) or to be shared by adjoining worksurfaces. Levelers, steel horizontal beams, aluminum legs. <br> - Anodized Aluminum Leg - Add \$46 list upcharge |  |  |  |  |  |  |
| BRTLVS | $1 \times 1 \times 2.5$ | 70 | . 03 | . 01 | \$11 | N/A |
| $5 / 16$ " thread with black base. Leveler has 2" adjustment range. Casters and levelers on Rectangular legs cannot be interchanged on site. |  |  |  |  |  |  |


| BRTLCS | $2.6 \times 2.7 \times 2.5$ | 70 | . 06 | . 01 | \$35 | N/A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Locking. 40 mm diameter with 8 mm thread, white body, light grey tires. Casters and levelers on Rectangular legs cannot be interchanged on site. |  |  |  |  |  |  |
| BRTSL | $24 \times 3 \times 28$ | 125 | 8 | 1.25 | \$415 | N/A |
| Two single table leg assemblies combined with a single beam form the supporting structure of the Bridges II series Single Line Table. One leg can be shared by two adjoining worksurfaces. Leveling Glides are standard. Locking casters are available on single tables. Specify BRTLCR |  |  |  |  |  |  |

Required Specifications
Top finish
Edge finish
Metal finish (legs)

Optional Specifications
Anodized Aluminum Leg
HP laminate

## MODEL\#

DIMENSIONS FREIGHT CLASS WT/LBS. CUBICFT.

## LIST PRICE HP ADD



Single Table Round Leg Assembly, Fixed Height


Double Table Round Leg Assembly


Double Table Round Leg Assembly, Fixed Height


## $120^{\circ}$ Round Corner Leg Assembly



## $120^{\circ}$ Fixed Height Corner Leg Assembly

Two single table leg assemblies combined with a single beam form the supporting structure of the Bridges II series Single Line Table. One leg can be shared by two adjoining worksurfaces. Leveling glides are standard.

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTDL | $50 \times 3 \times 28$ | 150 | 12 | 2.81 | $\$ 538$ | N/A |

Two double table leg assemblies combined with two single beams form the supporting structure of the Bridges II series Back-to-Back Tables. One leg can be shared by two adjoining worksurfaces. Leveling glides are standard.

| BRTFDL | $50 \times 2.5 \times 28$ | 250 | 8 | 2.03 | $\$ 483$ | $\mathrm{~N} / \mathrm{A}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Two double table leg assemblies combined with two single beams form the supporting structure of the Bridges II series Back-to-Back Tables. One leg can be shared by two adjoining worksurfaces. Leveling glides are standard.

| BRTCRL42 | $16 \times 18 \times 28$ | 92.5 | 15 | 1.50 |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | 

Provides support for worksurfaces connected at $120^{\circ}$, supported by fixed height legs. Single leg and beam assembly for $120^{\circ}$ worksurface planning. Works with BRTWAC120xxxx or BRTWAC120xxxxA $120^{\circ}$ worksurfaces. For a single application, two BRTFSL (single legs) must be added. To join a back-to-back table application, leg assembly will join to existing pod.

- When joining to an existing table, the beam extends to reach the shared leg.


## B BRIDGES $\|^{\prime \prime \prime}$



## Leveler for Round Leg Table



Caster for Round Leg Table


## Round Table Leg Assembly



Leg Support Cantilever

MODEL\#

BRTLVR

## FREICHT CLASS WT/LBS. CUBIC FT.

LIST PRICE HP ADD

## DxWxH

$2.13 \times 2.13 \times 2 \quad 70 \quad .20$
.01
\$11
N/A

| BRTLCR | $1.5 \times 3 \times 3.75$ | 70 | .30 | .01 | $\$ 35$ | N/A |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Locking. $3^{\prime \prime}$ diameter with $3 / 8^{\prime \prime}-16$ threaded stem. Field retrofittable on round leg.

| BRTRL | $24 \times 24 \times 28$ | 125 | 16 | 2.33 | $\mathbf{\$ 8 5 3}$ | N/A |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Four leg assembly. Leveling Glides are standard. Locking casters are available. Specify (4) BRTLCR. Maximum table diamter is 42 ". Includes all connecting hardware.

| BRTLSC | $2 \times 9 \times 5$ | 70 | .50 | .01 | $\mathbf{\$ 1 4 8}$ | N/A |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Provides stability for leg supports.

## Table supporting structures - BEAMS

Legs are connected with supporting beams. There is one beam for a single line of tables while two beams connect back-to-back table structures. Adjustable clamps at either end of the beam can be adjusted to accommodate the following applications in both single table as well as back-to-back table configurations.

## STANDARD TABLE BEAM

## Single table beam application (1)

Designed to bridge two legs to form support for a single table, or for two back-to-back worksurfaces Adjustable clamps at either end of the beam are pushed all the way in to allow both table legs to be tucked under the worksurface.


## End of run table beam application (2)

Supports one table leg assembly tucked under the worksurface (one adjustable clamp pushed all the way in), while the other table leg assembly can be shared between two adjacent worksurfaces (adjustable clamp pulled out to extend the beam).

## Interconnecting table beam application (3)

Supports both table leg assemblies extended to support adjacent worksurfaces on either side. Adjustable clamps at either end of the beam are pushed all the way in to allow both table legs to be tucked under the worksurface. Single table beam application supports single table leg assemblies with legs on both sides tucked under the worksurface.


## TELESCOPIC TABLE BEAM (4)

Supports a return connected perpendicularly to a $24^{\prime \prime}$ or $30^{\prime \prime}$ deep primary worksurface. The Telescopic beam is connected to a single or back-to-back leg on one side and to anyworksurface supporting beam on the opposite side. Telescopic beam clamp allows the table leg to be tucked under the worksurface or shared between two adjacent worksurfaces.


## STORAGE TABLE BEAM (5)

The Storage beam is connected to a single or back-to-back leg on one side and to the worksurface on the opposite side - thus saving one leg assembly. Assembly worksurface is connected to storage units with included storage brackets. Storage table beam's flexibility allows for a single table application (with the table leg tucked in under the worksurface) as well as for a double table installation (two adjacent tables supported by a shared leg in the middle and two storage cabinets at the opposite ends.

STORAGE TABLE BEAM ADAPTER (6)


Connects to a storage table beam. This assembly allows a worksurface to be supported by a leg on one side and a spine (formed by interconnected storage cabinets) on the opposite side.

| BEAMS | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |


| BEAMS | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Bottom Table Beam



Telescopic Table Beam


Storage Table Beam


Storage Table Beam Adapter

Bottom table beam connects to the lower cross beam on the 36 " and 42 " high " H " leg to create the footrest. One beam required for each table. Cannot be used as a substitute for the standard table beam. Specify bottom table beam that corresponds to the worksurface length. Includes all hardware necessary to connect to "H" leg. Powder coated steel beam and aluminum cast clamps.

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTTB84C | $1 \times 96.5 \times 2$ | 60 | 10.32 | .15 | $\mathbf{\$ 4 8 8}$ |
| BRTTB78C | $1 \times 90.5 \times 2$ | 60 | 9.68 | .12 | $\mathbf{\$ 4 7 9}$ |
| BRTTB72C | $1 \times 84.5 \times 2$ | 60 | 9.04 | .09 | $\mathbf{\$ 4 6 9}$ |
| BRTTB66C | $1 \times 78.5 \times 2$ | 60 | 8.40 | .09 | $\mathbf{\$ 4 5 8}$ |
| BRTTB60C | $1 \times 72.5 \times 2$ | 60 | 7.75 | .08 | $\mathbf{\$ 4 4 7}$ |
| BRTTB54C | $1 \times 66.5 \times 2$ | 60 | 7.11 | .07 | $\mathbf{\$ 4 3 1}$ |
| BRTTB48C | $1 \times 60.5 \times 2$ | 60 | 6.74 | .07 | $\mathbf{\$ 4 0 7}$ |
| BRTTB42C | $1 \times 54.5 \times 2$ | 60 | 5.83 | .06 | $\mathbf{\$ 3 9 1}$ |
| BRTTB36C | $1 \times 48.5 \times 2$ | 60 | 5.19 | .05 | $\mathbf{\$ 3 6 7}$ |

Provides support for a worksurface connected perpendicularly to a run of primary tables. Can be adjusted to accommodate $24 "$ and 30 " primary worksurfaces. One end of the beam is attached to a Leg Assembly while the other end is secured, off module to the perpendicular Standard Table Beam, End of Run or Interconnecting Beam. Specify Telescopic Table Beam size corresponding nominally to the return worksurface length.

|  | $1 \times 80.75 \times 2$ | 60 | 8.64 | .09 | $\mathbf{\$ 3 5 0}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTSTB84C | $1 \times 74.75 \times 2$ | 60 | 7.99 | .08 | $\mathbf{\$ 3 4 1}$ |
| BRTSTB78C | $1 \times 68.75 \times 2$ | 60 | 7.35 | .08 | $\mathbf{\$ 3 2 9}$ |
| BRTSTB72C | $1 \times 62.75 \times 2$ | 60 | 6.74 | .07 | $\mathbf{\$ 3 1 8}$ |
| BRTSTB66C | $1 \times 54.75 \times 2$ | 60 | 5.85 | .06 | $\mathbf{\$ 3 0 2}$ |
| BRTSTB60C | $1 \times 50.75 \times 2$ | 60 | 5.43 | .05 | $\mathbf{\$ 2 8 0}$ |
| BRTSTB54C | $1 \times 44.75 \times 2$ | 60 | 4.78 | .05 | $\mathbf{\$ 2 6 6}$ |
| BRTSTB48C | $1 \times 38.75 \times 2$ | 60 | 4.16 | .04 | $\mathbf{\$ 2 6 2}$ |
| BRTSTB42C | $1 \times 32.75 \times 2$ | 60 | 3.50 | .03 | $\mathbf{\$ 2 5 1}$ |

Allows a worksurface to be supported by a leg on one side and storage tower(s) or spine of 21 " and 25 "h interconnected storage units on the opposite side. Specify Storage Table Beam size corresponding nominally to the worksurface length. Includes all hardware necessary to connect the storage beam to the legs and worksurface.

| BRTSA21 | $1 \times 15.2 \times 6.5$ | 60 | 2.15 | .05 | $\$ 120$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTSA25 | $1 \times 15.2 \times 2.75$ | 60 | 4.30 | .02 | $\mathbf{\$ 1 0 3}$ |

Allows a worksurface to be supported by a leg on one side and storage spine on the opposite side. A typical storage spine is formed by series of Interconnected $21^{\prime \prime}$ or 25 " h storage cabinets of corresponding depth. The $21^{\prime \prime}$ or $255^{\prime \prime}$ adaptors provide structural support, acting as supports between the top of the storage cabinet spine and the bottom of the perpendicular worksurfaces. The flexible leg/beam/adapter assembly arrangement allows the leg to be tucked in under the worksurface or to be shared by two adjacent worksurfaces. Specify Storage Beam nominally 18" shorter than worksurfaces for storage spine support application. Specify BRTSA21 or BRTSA25 depending on height of storage units forming the spine. Includes all hardware necessary to connect the adapter to the beam, worksurface and storage spine.
WORKSURFACES

## Rectangular Worksurface



Rectangular Worksurface with Access Door

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| DRTWS2484 | $24 \times 84 \times 1$ | 60 | 55 | 1.80 |  | $\mathbf{\$ 4 9 9}$ |
| BRTWS2478 | $24 \times 78 \times 1$ | 60 | 51 | 1.70 | $\mathbf{\$ 1 5 4}$ |  |
| BRTWS2472 | $24 \times 72 \times 1$ | 60 | 47 | 1.54 | $\mathbf{\$ 4 6 0}$ | $\mathbf{\$ 1 4 8}$ |
| BRTWS2466 | $24 \times 66 \times 1$ | 60 | 43 | 1.41 | $\mathbf{\$ 4 3 1}$ | $\mathbf{\$ 1 4 5}$ |
| BRTWS2463 | $24 \times 62.5 \times 1$ | 65 | 39 | 1.41 | $\mathbf{\$ 4 0 4}$ | $\mathbf{\$ 1 3 6}$ |
| BRTWS2460 | $24 \times 60 \times 1$ | 60 | 39 | 1.30 | $\mathbf{\$ 3 9 4}$ | $\mathbf{\$ 1 3 1}$ |
| BRTWS2454 | $24 \times 54 \times 1$ | 65 | 35 | 1.20 | $\mathbf{\$ 3 5 5}$ | $\mathbf{\$ 1 1 5}$ |
| BRTWS2451 | $24 \times 50.5 \times 1$ | 65 | 31 | 1.06 | $\mathbf{\$ 3 5 9}$ | $\mathbf{\$ 1 1 5}$ |
| BRTWS2448 | $24 \times 48 \times 1$ | 65 | 31 | 1.06 | $\mathbf{\$ 3 0 0}$ | $\mathbf{\$ 1 0 4}$ |
| BRTWS2442 | $24 \times 42 \times 1$ | 60 | 28 | .90 | $\mathbf{\$ 2 5 1}$ | $\mathbf{\$ 8 5}$ |
| BRTWS2436 | $24 \times 36 \times 1$ | 60 | 23 | .71 | $\mathbf{\$ 1 9 2}$ | $\mathbf{\$ 6 5}$ |
|  |  |  |  |  |  |  |
| BRTWS3084 | $30 \times 84 \times 1$ | 60 | 69 | 2.24 | $\mathbf{\$ 5 3 7}$ | $\mathbf{\$ 1 6 5}$ |
| BRTWS3078 | $30 \times 78 \times 1$ | 60 | 64 | 2.10 | $\mathbf{\$ 4 8 3}$ | $\mathbf{\$ 1 5 3}$ |
| BRTWS3072 | $30 \times 72 \times 1$ | 65 | 59 | 2 | $\mathbf{\$ 4 5 5}$ | $\mathbf{\$ 1 5 1}$ |
| BRTWS3066 | $30 \times 66 \times 1$ | 60 | 54 | 1.80 | $\mathbf{\$ 4 2 7}$ | $\mathbf{\$ 1 4 5}$ |
| BRTWS3063 | $30 \times 62.5 \times 1$ | 65 | 49 | 1.77 | $\mathbf{\$ 4 1 7}$ | $\mathbf{\$ 1 4 0}$ |
| BRTWS3060 | $30 \times 60 \times 1$ | 65 | 49 | 1.77 | $\mathbf{\$ 4 1 1}$ | $\mathbf{\$ 1 3 6}$ |
| BRTWS3054 | $30 \times 54 \times 1$ | 60 | 44 | 1.44 | $\mathbf{\$ 3 8 3}$ | $\mathbf{\$ 1 1 5}$ |
| BRTWS3051 | $30 \times 50.5 \times 1$ | 65 | 39 | 1.41 | $\mathbf{\$ 3 7 7}$ | $\mathbf{\$ 1 2 0}$ |
| BRTWS3048 | $30 \times 48 \times 1$ | 65 | 39 | 1.41 | $\mathbf{\$ 3 5 5}$ | $\mathbf{\$ 1 1 5}$ |
| BRTWS3042 | $30 \times 42 \times 1$ | 60 | 34 | 1.12 | $\mathbf{\$ 3 3 4}$ | $\mathbf{\$ 1 1 2}$ |
| BRTWS3036 | $30 \times 36 \times 1$ | 65 | 30 | 1.06 | $\mathbf{\$ 2 3 8}$ | $\mathbf{\$ 8 1}$ |
| BRTWS3663 | $36 \times 62.5 \times 1$ | 65 | 53 | 1.94 | $\mathbf{\$ 6 2 5}$ | $\mathbf{\$ 1 6 2}$ |
| BRTWS3651 | $36 \times 50.5 \times 1$ | 65 | 43 | 1.71 | $\mathbf{\$ 5 5 6}$ | $\mathbf{\$ 9 3}$ |

Flat 3 mm edge profile on all sides.

| BRTWSAA2484 | $24 \times 84 \times 1$ | 60 | 51 | 1.70 | $\mathbf{\$ 5 9 4}$ | $\mathbf{\$ 2 8 9}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTWSAA2478 | $24 \times 78 \times 1$ | 60 | 47 | 1.54 | $\mathbf{\$ 5 6 3}$ | $\mathbf{\$ 2 5 8}$ |
| BRTWSA2472 | $24 \times 72 \times 1$ | 60 | 47 | 1.54 | $\mathbf{\$ 5 1 7}$ | $\mathbf{\$ 2 3 8}$ |
| BRTWSA2466 | $24 \times 66 \times 1$ | 60 | 43 | 1.41 | $\mathbf{\$ 4 8 0}$ | $\mathbf{\$ 2 0 6}$ |
| BRTWSA2460 | $24 \times 60 \times 1$ | 60 | 39 | 1.30 | $\mathbf{\$ 4 4 2}$ | $\mathbf{\$ 1 8 7}$ |
| BRTWSA2454 | $24 \times 54 \times 1$ | 65 | 35 | 1.20 | $\mathbf{\$ 3 9 2}$ | $\mathbf{\$ 1 7 9}$ |
| BRTWSA2448 | $24 \times 48 \times 1$ | 65 | 31 | 1.06 | $\mathbf{\$ 3 5 5}$ | $\mathbf{\$ 1 6 0}$ |
| BRTWSA2442 | $24 \times 42 \times 1$ | 60 | 28 | .90 | $\mathbf{\$ 3 1 5}$ | $\mathbf{\$ 1 4 0}$ |
|  |  |  |  |  |  |  |
| BRTWSAA3084 | $30 \times 84 \times 1$ | 60 | 64 | 2.10 | $\mathbf{\$ 7 0 6}$ | $\mathbf{\$ 3 4 9}$ |
| BRTWSAA3078 | $30 \times 78 \times 1$ | 65 | 59 | 2 | $\mathbf{\$ 6 6 5}$ | $\mathbf{\$ 3 2 7}$ |
| BRTWSA3072 | $30 \times 72 \times 1$ | 65 | 59 | 2 | $\mathbf{\$ 6 1 5}$ | $\mathbf{\$ 2 8 5}$ |
| BRTWSA3066 | $30 \times 66 \times 1$ | 60 | 54 | 1.80 | $\mathbf{\$ 5 7 7}$ | $\mathbf{\$ 2 5 6}$ |
| BRTWSA3060 | $30 \times 60 \times 1$ | 65 | 49 | 1.77 | $\mathbf{\$ 5 1 7}$ | $\mathbf{\$ 2 3 8}$ |
| BRTWSA3054 | $30 \times 54 \times 1$ | 60 | 44 | 1.44 | $\mathbf{\$ 4 6 9}$ | $\mathbf{\$ 2 1 6}$ |
| BRTWSA3048 | $30 \times 48 \times 1$ | 65 | 39 | 1.41 | $\mathbf{\$ 4 2 0}$ | $\mathbf{\$ 1 8 7}$ |
| BRTWSA3042 | $30 \times 42 \times 1$ | 60 | 34 | 1.12 | $\mathbf{\$ 3 7 2}$ | $\mathbf{\$ 1 6 8}$ |

Flat 3 mm edge profile on all sides. Worksurfaces $42^{\prime \prime}$ to $72^{\prime \prime} \mathrm{w}$ have one access door. $78 " \mathrm{w}$ and $84 " \mathrm{w}$ worksurfaces have two access doors. Access door is offset $13.5^{\prime \prime}$ from either side of worksurface. Anodized aluminum worksurface door provides access to power/data trough below worksurface. Worksurface with access doors CANNOT be combined with above worksurface power trough.


Rectangular Boardoom Table Top Extension, Round Corners

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTWBE2451R | $24 \times 50.5 \times 1$ | 65 | 31 | 1.06 | $\mathbf{\$ 3 5 5}$ | $\mathbf{\$ 1 1 5}$ |
| BRTWBE2463R | $24 \times 62.5 \times 1$ | 65 | 39 | 1.41 | $\mathbf{\$ 4 1 1}$ | $\mathbf{\$ 1 3 6}$ |
| BRTWBE3051R | $30 \times 50.5 \times 1$ | 65 | 39 | 1.41 | $\mathbf{\$ 3 8 3}$ | $\mathbf{\$ 1 1 5}$ |
| BRTWBE3063R | $30 \times 62.5 \times 1$ | 65 | 49 | 1.77 | $\mathbf{\$ 4 2 7}$ | $\mathbf{\$ 1 4 5}$ |

Flat 3 mm edge profile on all sides. Boardroom table extensions convert existing $24^{\prime \prime}$ or 30 " deep back-to-back Bridges table assembly into a boardroom table. 24 " and 30 "d rectangular top with round corner can only be supported by 34 " double leg and extension beams. No freestanding and mobile application.

| Required Specifications |  | $\mathbf{O p t i o n a l ~ S p e c i f i c a t i o n s ~}$ |
| :--- | :--- | :--- |
| Top finish | HP laminate |  |
| Edge finish |  |  |

Required Specifications
Edge finish

## B <br> BRIDGES II'

| WORKSURFAGES | MODEL\# | dimensions | FREIGHT CLASS | wT/LBS. | cubic ri. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWxH |  |  |  |  |  |
|  | BRTWSAA2484 | $24 \times 84 \times 1$ | 60 | 51 | 1.70 | \$594 | \$289 |
|  | BRTWSAA2478 | $24 \times 78 \times 1$ | 60 | 47 | 1.54 | \$563 | \$258 |
|  | BRTWSAA2472 | $24 \times 72 \times 1$ | 60 | 43 | 1.41 | \$556 | \$257 |
|  | BRTWSAA2466 | $24 \times 66 \times 1$ | 60 | 39 | 1.30 | \$517 | \$226 |
|  | BRTWSAA2460 | $24 \times 60 \times 1$ | 65 | 35 | 1.20 | \$476 | \$203 |
|  | BRTWSAA3084 | $30 \times 84 \times 1$ | 60 | 64 | 2.10 | \$706 | \$349 |
| - | BRTWSAA3078 | $30 \times 78 \times 1$ | 65 | 59 | 2 | \$665 | \$327 |
|  | BRTWSAA3072 | $30 \times 72 \times 1$ | 60 | 54 | 1.80 | \$659 | \$308 |
| $\checkmark$ | BRTWSAA3066 | $30 \times 66 \times 1$ | 65 | 49 | 1.77 | \$622 | \$272 |
|  | BRTWSAA3060 | $30 \times 60 \times 1$ | 60 | 44 | 1.44 | \$556 | \$257 |

## Rectangular Worksurface

 with 2 Access Doors

## Meeting Table Top


$120^{\circ}$ Worksurface

$120^{\circ}$ Worksurface with Access Door

Flat 3 mm edge profile on all sides. Access doors are offset 10 " ( $60^{\prime \prime}$ worksurfaces) and $13.5^{\prime \prime}$ (worksurfaces 66 " and wider) from either side of worksurface. Anodized aluminum worksurface doors provide access to power/data trough below worksurface. Worksurfaces with access doors CANNOT be combined with above worksurface power troughs. Dimension between doors is $8 "$ for $60^{\prime \prime}$ and $66^{\prime \prime}$ surfaces, $20^{\prime \prime}$ for $78^{\prime \prime}$, and $26^{\prime \prime}$ for $84^{\prime \prime}$.

| BRTWS2451 | $24 \times 50.5 \times 1$ | 65 | 31 | 1.06 | \$359 | \$115 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BRTWS3051 | $30 \times 50.5 \times 1$ | 65 | 39 | 1.41 | \$377 | \$120 |
| BRTWS3651 | $36 \times 50.5 \times 1$ | 65 | 43 | 1.71 | \$556 | \$93 |
| BRTWS4251 | $42 \times 50.5 \times 1$ | 65 | 48 | 1.93 | \$615 | \$165 |
| BRTWS4851 | $48 \times 50.5 \times 1$ | 65 | 52 | 2.07 | \$699 | \$183 |
| BRTWS5151 | $50.5 \times 50.5 \times 1$ | 65 | 55 | 2.12 | \$748 | \$173 |
| BRTWS5451 | $54 \times 50.5 \times 1$ | 65 | 59 | 2.19 | \$808 | \$226 |
| BRTWS6051 | $60 \times 50.5 \times 1$ | 65 | 63 | 2.26 | \$919 | \$231 |
| BRTWS2463 | $24 \times 62.5 \times 1$ | 65 | 39 | 1.41 | \$404 | \$138 |
| BRTWS3063 | $30 \times 62.5 \times 1$ | 65 | 49 | 1.77 | \$417 | \$140 |
| BRTWS3663 | $36 \times 62.5 \times 1$ | 65 | 53 | 1.94 | \$625 | \$162 |
| BRTWS4263 | $42 \times 62.5 \times 1$ | 65 | 57 | 2.07 | \$748 | \$196 |
| BRTWS4863 | $48 \times 62.5 \times 1$ | 65 | 61 | 2.13 | \$898 | \$227 |
| BRTWS5463 | $54 \times 62.5 \times 1$ | 65 | 63 | 2.21 | \$1009 | \$255 |
| BRTWS6063 | $60 \times 62.5 \times 1$ | 65 | 67 | 2.34 | \$1124 | \$279 |

Can create convenient, flexible extension of the back-to-back Bridges table assembly. Worksurfaces provided with pilot holes for alignment purposes

- Meeting table top $50.5^{\prime \prime}$ long side matches $24^{\prime \prime}$ deep back-to-back Bridges table assembly
- Meeting table top 62.5" long side matches $30^{\prime \prime}$ deep back-to-back Bridges table assembly

| BRTWAC120424224 | $24 \times 42 \times 1$ | 65 | 31 | 1.06 | $\mathbf{8 8 8 6}$ | \$291 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTWAC120424230 | $30 \times 42 \times 1$ | 65 | 39 | 1.41 | $\mathbf{\$ 9 6 5}$ | $\mathbf{\$ 2 9 5}$ |

5-sided worksurface can be used for a single, freestanding table, can form a pod of two or three tables, or can be combined with rectangular worksurfaces to create a larger workstation.

| BRTWAC120A424224 | $24 \times 42 \times 1$ | 65 | 31 | 1.06 | $\mathbf{\$ 9 4 3}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTWAC120A424230 | $30 \times 42 \times 1$ | 65 | 39 | 1.41 | $\mathbf{\$ 1 0 1 9}$ |


| Required Specifications | $\quad$ Optional Specifications |
| :--- | :--- |
| Top finish <br> Edge finish |  |



## Rectangular Meeting Table Top*



## Round Meeting Table Top*



Flat Bracket


Display Wall Table Top w/Scoop*


## Monitor Facing Double Workstation**



Monitor Facing Back of Double Workstation**

MODEL\# DIMENSIONS FREIGHT CLASS WT/LBS. CUBIC FT. LIST PRICE HP ADD
BRTMT5151
$\square$

## DxWxH

$50.5 \times 50.5 \times 1$
65
55
2.12
\$703
\$392
50.5 "long side matches 24 " d back-to-back table assembly.

| BRTMTR42 | $42 \times 42 \times 1$ | 65 | 40 | 1.76 | $\mathbf{\$ 4 6 9}$ | $\mathbf{\$ 1 1 9}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BHBF01 |  |  |  |  |  |  |

Constructed of cold rolled steel. May be used to ensure alignment of neighboring worksurfaces.

| BRTWS6051SCP | $60 \times 50.5 \times 1$ | 60 | 75 | 1.75 | $\mathbf{\$ 8 9 9}$ | $\mathbf{\$ 2 2 8}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTWS5451SCP | $54 \times 50.5 \times 1$ | 60 | 68 | 1.58 | $\mathbf{\$ 7 9 4}$ | $\mathbf{\$ 2 2 2}$ |
| BRTWS4863SCP | $48 \times 62.5 \times 1$ | 60 | 75 | 1.74 | $\mathbf{\$ 8 8 0}$ | $\mathbf{\$ 2 2 3}$ |
|  |  |  |  |  |  |  |
| BRTWS6063SCP | $60 \times 62.5 \times 1$ | 60 | 93 | 2.17 | $\mathbf{\$ 1 1 0 0}$ | $\mathbf{\$ 2 7 2}$ |
| BRTWS5463SCP | $54 \times 62.5 \times 1$ | 60 | 84 | 1.95 | $\mathbf{\$ 9 9 2}$ | $\mathbf{\$ 2 4 9}$ |
| BRTWS4863SCP | $48 \times 62.5 \times 1$ | 60 | 75 | 1.74 | $\mathbf{\$ 8 8 0}$ | $\mathbf{\$ 2 2 3}$ |

Display wall mounts to the end of back-to-back table assembly supported by rectangular legs. As opposed to two separate back-to-back worksurfaces, the display wall table top provides one continuous, uninterrupted surface with a scoop cutout next to the display wall (the scoop facilitates cable passage from below the table). Table top $50.5^{\prime \prime} \mathrm{w}$ side matches 24 "d back-toback table assemblies. Meeting table tops $62.5^{\prime \prime} \mathrm{w}$ side matches 30 "d back-to-back table assemblies.

| BRTTVFT63 | $4 \times 62.5 \times 52$ | 100 | 74 | 7.52 | $\mathbf{\$ 1 7 5 7}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTTVFT51 | $4 \times 50.5 \times 52$ | 92.5 | 62 | 6.08 | $\mathbf{\$ 1 6 6 3}$ |

Display wall faces the double workstation; facilitates seated presentation area. Includes laminate board, TV/display brackets (black), mounting hardware, vertical cable manager (black). Slim (22mm) bracket capable of supporting displays/TVs up to 50" (resp. 62") wide, up to 80lbs. When installed, top of the $52^{\prime \prime} \times 50.5^{\prime \prime}$ (resp. $62.5^{\prime \prime}$ ) wide board reaches $65.5^{\prime \prime} \mathrm{h}$. $1^{\prime \prime}$ LP laminate board with 3mm edging. Specify WHB to add HP white, dry-erase marker board laminate on non-display board surface and standard HP laminate on the opposite side. Display wall mounts to the end of back-to-back table assembly supported by rectangular legs or back-to-back table structure with BRTWSxxxxSCP Display Wall Table Top with Scoop.

- Included vertical cable manager passes through the gap between 2 back-to-back worksurfaces. Should you need one continuous, uninterrupted surface specify BRTWSxxxxSCP Display Wall Table Top with Scoop.
- Add $\mathbf{\$ 1 0 3 6}$ for white, dry erase on 51 "w model, and $\mathbf{\$ 1 3 8 3}$ for 63 "w

| BRTTVBK63 | $4 \times 62.5 \times 52$ | 100 | 74 | 7.52 | $\mathbf{\$ 1 7 5 7}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTTVBK51 | $4 \times 50.5 \times 52$ | 92.5 | 62 | 6.08 | $\mathbf{\$ 1 6 6 3}$ |

Display wall support board mounts to end of back-to-back table assembly supported by rectangular legs. Display faces back of the double workstation (combine with collaborative seating). Includes laminate board, TV/display brackets (black), mounting hardware, vertical cable manager (black). Slim ( 22 mm ) bracket capable of supporting displays/TVs up to 50 " (resp. 62") wide, up to 80 lbs . When installed, top of the $52^{\prime \prime} \times 50.5^{\prime \prime}$ (resp. $62.5^{\prime \prime}$ ) wide board reaches $65.5^{\prime \prime} \mathrm{h}$. $1^{\prime \prime}$ LP laminate board with 3 mm edging. Specify WHB to add HP white, dry-erase marker board laminate on non-display board surface and standard HP laminate on the opposite side.Display wall mounts to the end of back-to-back table assembly supported by rectangular legs or back-to-back table structure with BRTWSxxxxSCP Display Wall Table Top with Scoop.

- Add $\mathbf{\$ 1 0 3 6}$ for white, dry erase on 51 "w model, and $\mathbf{\$ 1 3 8 3}$ for 63"w

| Required Specifications |  | Optional Specifications |
| :--- | :--- | :--- |
| Top finish |  |  |
| Edge finish |  |  |

Required Specifications
Edge finish

Optional Specifications
HP laminate

## B BRIDGES II' $^{\text {" }}$

## POWER DELIVERY / CABLE MANAGEMENT

At the basic level, table and floor based office equipment is serviced by a wall or floor power supply. As the operation grows, there might be a need to organize excessive cable clutter.

Wire Basket (1) connects to the underside of worksurfaces with sprig brackets, and cables are simply dropped and coiled into them. Wire Basket is not to be used with power troughs.

Cable Snake (2) Installed in proximity of floor monument to manage vertical cable clutter..
Table clamped, single circuit Desk Top Power Data Modules (3) deliver services to desk height, while tapping into wall or floor power supply. Again, the excessive cables can be managed with Cable Trays.


Ceiling pole BRTCPP (4) manages power and data cables between ceiling and above or below worksurface power troughs.

Above and Below Worksurface Power/Data Troughs (5) can be installed between back-to-back tables for extended below and above desk height power/data distribution. 8 wire, 4 -circuit system. ( $2+2$ circuit configuration)

NOTE: Specify BRTHH58 (8) to distribute power from double-sided, back-to-back below worksurface power trough to a single-sided, below worksurface power trough at the end of a table run.

Leg shroud (9) attaches to 34 "w legs and manages power floor feed, as well as data cables from floor monument.

Single Sided Power/Data Troughs (6) can be installed to the underside of a single table.


Storage power/data box BRTVCM (7) attaches to storage units and provides access to one duplex/data terminal on top storage surface. Integrated single circuit module can be plugged to floor monument under the storage or to a wall outlet


## 4-2-2 Wiring Schematic

8-Wire Shared Neutral
"2 +2"-2 Utility Circuits, 2 Dedicated


| $\mathbf{8}$ Wires | $\mathbf{4}$ Circuits | Receptacles | Specifications |
| :--- | :--- | :--- | :--- |
| 4 Lines (12 ga.) | 2 Utility circuits | Duplex - Up to 12 duplex receptacles per circuit | System rated for connection to a grounded 120/240 V single phase, 20A, |
| 2 Neutrals (10 ga.) | 2 Dedicated Circuits | (Up to 48 per infeed) | 60 Hz or 120/208 V, 3 phase, 20A, 60Hz branch circuit for U.S. and 15A if |
| 2 Grounds (12 ga.) |  |  | product is marked with a C-UL Mark. Outlets rated 15A max. |



42"-72"
Below Worksurface Single
Power/Data Trough


42" - 72"
Below Worksurface Double Power/Data Trough

|  | D $\times \mathbf{W} \times \mathbf{H}$ |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BRTEETB84SKIT | $11.6 \times 78.34 \times 2.5$ | 100 | 12 | 1.31 | $\mathbf{\$ 1 1 2 9}$ |
| BRTEETB78SKIT | $11.6 \times 72.34 \times 2.5$ | 100 | 11 | 1.21 | $\mathbf{\$ 1 0 8 1}$ |
| BRTEETB72SKIT | $11.6 \times 66.34 \times 2.5$ | 100 | 9.80 | 1.11 | $\mathbf{\$ 7 0 3}$ |
| BRTEETB66SKIT | $11.6 \times 60.34 \times 2.5$ | 100 | 8.90 | 1.01 | $\mathbf{\$ 6 8 0}$ |
| BRTEETB60SKIT | $11.6 \times 54.34 \times 2.5$ | 100 | 8 | .91 | $\mathbf{\$ 6 5 5}$ |
| BRTEETB54SKIT | $11.6 \times 48.34 \times 2.5$ | 100 | 7.10 | .81 | $\mathbf{\$ 6 4 2}$ |
| BRTEETB48SKIT | $11.6 \times 42.34 \times 2.5$ | 100 | 6.20 | .71 | $\mathbf{\$ 6 1 5}$ |
| BRTEETB42SKIT | $11.6 \times 36.34 \times 2.5$ | 100 | 5.30 | .61 | $\mathbf{\$ 5 6 8}$ |
| BRTEETB36SKIT | $11.6 \times 30.34 \times 2.5$ | 125 | 4.50 | .59 | $\mathbf{\$ 5 1 7}$ |

Formed steel trough is secured below a single table worksurface; outlets are facing the rear worksurface edge. Cannot be used on back-to-back tables. Specify Duplex receptacles separately. Covers for duplex openings are not supplied. 36 " trough can house one duplex and 42-72" trough can house two duplexes. Specify jumpers between tables separately. Base feed entry at either end and not suitable for ceiling feed. Each trough provides one opening at $1.37^{\prime \prime} \times 2.68^{\prime \prime}$ for terminal plate (not supplied). One terminal plate can accommodate up to 4 data/communication terminals (jacks). Data/comm plate spacer BRTPDS available to accommodate larger cable-to-terminal bending radius.

- BRTEETB36SKIT through BRTEETB72SKIT consist of one single sided steel trough, Power Distribution housing, mounting brackets and one charcoal grey extruded Data/Communication cable manager.
- BRTEETB78SKIT and BRTEETB84SKIT consist of two single-sided steel troughs, two Power Distribution Housings, mounting brackets and two charcoal grey extruded Data/Communication cable managers.
- BRTEETB78SKIT includes (1) BRTEETB36SKIT, (1) BRTEETB42SKIT and (1) JUMPER
- BRTEETB84SKIT includes (2) BRTEETB42SKIT and (1) JUMPER
- For $120^{\circ}$ table applications, please specify BRTEETB36SKIT single trough kit for tables with BRTWAC120xx and BRTWAC120Axx worksurfaces. BRTEHH28 may be used as usual.
- Specify duplex receptacles separately
- Each trough includes one black BRTPDS Data/Comm spacer, extending the depth behind the Data/Comm opening by 0.6". White (BRTPDSW) and Silver (BRTPDSS). Data/Comm spacers are available as a special order for $\$ 59$ list, see BRTPDS.

| BRTEETB84DKIT | $8.5 \times 78.3 \times 2.5$ | 92.5 | 9.80 | .96 | $\mathbf{\$ 1 4 5 8}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BRTEETB78DKIT | $8.5 \times 72.3 \times 2.5$ | 92.5 | 9 | .88 | $\mathbf{\$ 1 4 3 7}$ |
| BRTEETB72DKIT | $8.5 \times 66.3 \times 2.5$ | 92.5 | 8.30 | .81 | $\mathbf{\$ 8 4 7}$ |
| BRTEETB66DKIT | $8.5 \times 60.3 \times 2.5$ | 92.5 | 7.50 | .74 | $\mathbf{\$ 8 2 9}$ |
| BRTEETB60DKIT | $8.5 \times 54.3 \times 2.5$ | 92.5 | 6.80 | .66 | $\mathbf{\$ 8 0 0}$ |
| BRTEETB54DKIT | $8.5 \times 48.3 \times 2.5$ | 92.5 | 6 | .59 | $\mathbf{\$ 7 7 9}$ |
| BRTEETB48DKIT | $8.5 \times 42.3 \times 2.5$ | 92.5 | 5.30 | .52 | $\mathbf{\$ 7 6 1}$ |
| BRTEETB42DKIT | $8.5 \times 36.3 \times 2.5$ | 92.5 | 4.50 | .44 | $\mathbf{\$ 7 3 0}$ |
| BRTEETB36DKIT | $8.5 \times 30.3 \times 2.5$ | 92.5 | 3.80 | .37 | $\mathbf{\$ 7 1 2}$ |

Formed steel trough is secured below worksurface; outlets between back-to-back stations supported by double table legs. Cannot be used on single table assemblies. Specify Duplex receptacles separately. Covers for duplex openings are not supplied. 36 " trough can house one duplex per side and $42-72^{\prime \prime}$ trough can house two duplexes per side. Specify jumpers between tables separately. Ceiling feed entry through slots at either end; base feed entry at either end. Each trough provides one opening at $1.37^{\prime \prime} \times 2.68^{\prime \prime}$ (one per side) for data/communication terminal plates. A single terminal plate (not supplied) can accommodate up to 4 data/communication plates. Data/comm plate spacer BRTPDS available to accommodate larger cable-toterminal bending radius.

- BRTEETB36DKIT through BRTEETB72DKIT consist of one double-sided steel trough, Power Distribution housing, mounting brackets and one charcoal grey extruded Data/Communication cable manager.
- BRTEETB78DKIT and BRTEETB84DKIT consist of two double-sided steel troughs, two Power Distribution Housings, mounting brackets and two charcoal grey extruded Data/Communication cable managers.
- BRTEETB78DKIT includes (1) BRTEETB36DKIT, (1) BRTEETB42DKIT and (1) JUMPER
- BRTEETB84SKIT includes (2) BRTEETD42SKIT and (1) JUMPER
- For back-to-back $120^{\circ}$ table applications, please specify BRTEETB42DKIT double trough kit for tables with BRTWAC120xx and BRTWAC120Axx worksurfaces. BRTEHH28 may be used as usual.
- Specify duplex receptacles separately
- Each trough includes one black BRTPDS Data/Comm spacer, extending the depth behind the Data/Comm opening by $0.6^{\prime \prime}$. White (BRTPDSW) and Silver (BRTPDSS). Data/Comm spacers are available as a special order for $\$ 59$ list, see BRTPDS.

| ELECTRICAL COMPONENTS | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D $\times$ Wx H |  |  |  |  |  |  |
|  | BRTEETA84KIT | $2.5 \times 84 \times 3.5$ | 65 | 9.49 | . 42 | \$1265 |
| $\square$ | BRTEETA78KIT | $2.5 \times 78 \times 3.5$ | 65 | 8.81 | . 39 | \$1217 |
|  | BRTEETA72KIT | $2.5 \times 71.9 \times 3.5$ | 65 | 8.12 | . 36 | \$800 |
|  | BRTEETA66KIT | $2.5 \times 65.9 \times 3.5$ | 65 | 7.45 | . 33 | \$790 |
|  | BRTEETA60KIT | $2.5 \times 59.9 \times 3.5$ | 65 | 6.77 | . 30 | \$730 |
| $36^{\prime \prime}$ | BRTEETA54KIT | $2.5 \times 53.9 \times 3.5$ | 65 | 6.09 | . 27 | \$712 |
| - | BRTEETA48KIT | $2.5 \times 47.9 \times 3.5$ | 65 | 5.41 | . 24 | \$674 |
| e | BRTEETA42KIT | $2.5 \times 41.9 \times 3.5$ | 65 | 4.73 | . 21 | \$634 |
|  | BRTEETA36KIT | $2.5 \times 35.9 \times 3.5$ | 65 | 4.06 | . 18 | \$586 |

Above Worksurface Power Trough


Back-to-Back Storage Tower Gap Filler Kit


Above Worksurface Power Trough

|  |  |  |  |  |  |
| :--- | :--- | :--- | :---: | :--- | :--- |
| BRTEST15KIT | $15.5 \times 2.5 \times 3.5$ | 65 | 2 | .08 | $\mathbf{\$ 5 2 7}$ |
| BRTEST24KIT | $24 \times 2.5 \times 3.5$ | 70 | 2.50 | .12 | $\mathbf{\$ 5 7 2}$ |
| BRTEST30KIT | $31 \times 2.5 \times 3.5$ | 70 | 3.50 | .16 | $\mathbf{\$ 6 1 0}$ |
| BRTEST48KIT | $48 \times 2.5 \times 3.5$ | 70 | 4 | .24 | $\mathbf{\$ 6 7 3}$ |

Consists of a formed sheet metal cover and four brackets which allow the cover to be mounted at either above worksurface power trough level or below worksurface power trough level. Versatile brackets secure the cover trough at corners, to the bottom of back-to-back worksurface supported by either shared $51^{\prime \prime}$ or $63^{\prime \prime}$ legs or storage beam and storage towers.

- Note: the back-to-back storage tower gap filler is not compatible with single, freestanding tables.
- The BRTEST15kit and BRTEST24kit cover the gap between two back-to-back BRTT5024x or BRTT5030x storage towers
- The BRTEST30kit and BRTEST48kit cover the gap between two pairs of back-to-back BRTT5024x or BRTT5030x storage towers

| BRTETEC | $.5 \times 2.25 \times 3$ | 70 | .10 | $\mathbf{\$ 1 1}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
| Covers the end of the worksurface power trough. Specify two per linear trough assembly. White finish only. |  |  |  |  |

Required Specifications
$\overline{\text { Metal Finish (Power/Data Troughs) }}$

## MODEL\#

DIMENSIONS FREIGHT CLASS WT/LBS. CUBIC FT.

## LIST PRICE



## Housing to Housing Harness



## Base Feed



Base Feed - New York Electrical


Ceiling Pole


Ceiling Feed

|  | D $\times \mathbf{W} \times \mathbf{H}$ |  |  |  |  |
| :--- | :--- | :--- | :---: | :--- | :--- |
| BRTEHH28 | $.5 \times 28 \times 2$ | 70 | 1 | 1.17 | $\mathbf{\$ 1 7 9}$ |
| BRTEHH40 | $.5 \times 40.5 \times 2$ | 70 | 1.10 | 1.25 | $\mathbf{\$ 1 9 1}$ |
| BRTEHH44 | $.5 \times 44.5 \times 2$ | 70 | 1.5 | 1.17 | $\mathbf{\$ 2 0 6}$ |
| BRTEHH52 | $.5 \times 52.5 \times 2$ | 300 | 2.0 | 1.17 | $\mathbf{\$ 2 1 7}$ |
| BRTEHH58 | $.5 \times 58.5 \times 2$ | 300 | 2.2 | 1.17 | $\mathbf{\$ 2 2 6}$ |
| BRTEHH76 | $.5 \times 76.5 \times 2$ | 250 | 2.8 | 1.17 | $\mathbf{\$ 2 5 2}$ |

Distributes power between Power Distribution Housings.

- BRTEHH28 distributes power between back-to-back or single sided troughs in a straight run.
- BRTEHH4O distributes power from back-to-back to single sided power troughs
- BRTEHH44 distributes power between back-to-back power troughs separated by (1) pair of storage cabinets without wardrobes. Specify BRTEST15KIT separately.
- BRTEHH52 distributes power from back-to-back power troughs separated by (1) pair of storage cabinets with wardrobes Specify BRTEST24KIT separately.
- BRTEHH58 distributes power from back-to-back power troughs separated by (2) pairs of storage cabinets without wardrobes. Specify BRTEST30KIT separately.
- BRTEHH58 also distributes power from double-sided, back-to-back below worksurface power troughs to a single sided, below worksurface power trough at the end of a table run.
- BRTEHH76 distributes power from back-to-back power troughs separated by (2) pairs of storage cabinets with wardrobes. Specify BRTEST48KIT separately.

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTEBF | $6 \times 4 \times 72$ | 250 | 4 | 2 | $\mathbf{\$ 5 4 2}$ |
| BRTEBF120 | $6 \times 4 \times 120$ | 250 | 6 | 2 | $\mathbf{\$ 7 5 5}$ |
| BRTEBF144 | $6 \times 4 \times 144$ | 150 | 8 | 2 | $\mathbf{\$ 8 1 2}$ |

Provides single power entry from floor or wall located building power supply. Connects to Power Distribution Housing. Must be hard wired to the building power supply by a licensed electrician.

| BRTEBFK | $6 \times 4 \times 100$ | 250 | 4 | 2 | $\$ 851$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Provides single power entry from floor or wall located building power supply. Connects to Power Distribution Housing. Must be hard wired to the building power supply by a licensed electrician.

| BRTCPP | $1.5 \times 4.75 \times 99$ | 65 | 13 | .48 | $\$ 294$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Brings ceiling feed conduit and data cables from the ceiling down to Power Troughs at desk height. Accommodates 10' ceiling heights. Two part construction allows power/data conduit lay-in. Attaches to a junction between two adjacent Power Troughs in back-to-back applications only. Not for use on single sided Bridges II troughs. Includes mounting hardware and ceiling bezel. Painted Finish.

| BRTECF120 | $6 \times 6 \times 120$ | 250 | 5 | 2 | $\$ 476$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTECF144 | $6 \times 6 \times 144$ | 250 | 5 | 2 | $\mathbf{\$ 5 3 0}$ |

Provides single power entry from ceiling, through ceiling pole into Power Trough, into Power Distribution Module. An 8 wire (4 circuit) metal conduit harness with included metal junction box for hard wiring to the building power supply above ceiling tile. Must be hard wired to the building power supply by a licensed electrician. Ceiling Pole not included.

ELECTRICAL COMPONENTS

## MODEL\#

DIMENSIONS FREIGHT CLASS WT/LBS. CUBIC FT.
LIST PRICE


Ceiling Feed - New York Electrical


Duplex Receptacles

|  | $\mathbf{D} \times \mathbf{W} \times \mathbf{H}$ |  |  |  |  |
| :--- | ---: | :--- | :--- | :--- | :--- |
| BRTECFK120 | $6 \times 6 \times 120$ | 250 | 5 | 2 | $\mathbf{\$ 7 1 2}$ |
| BRTECFK144 | $6 \times 6 \times 144$ | 250 | 5 | 2 | $\mathbf{\$ 7 9 0}$ |

Provides single power entry from ceiling, through ceiling pole into Power Trough, into Power Distribution Module. An 8 wire (4 circuit) metal conduit harness with included metal junction box for hard wiring to the building power supply above ceiling tile. Must be hard wired to the building power supply by a licensed electrician. Ceiling Pole not included.

| BRTE8D1 | $1.25 \times 4.63 \times 2$ | 70 | . 10 | . 01 | \$42 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BRTE8D2 | $1.25 \times 4.63 \times 2$ | 70 | . 10 | . 01 | \$42 |
| BRTE8DA | $1.25 \times 4.63 \times 2$ | 70 | . 10 | . 01 | \$42 |
| BRTE8DB | $1.25 \times 4.63 \times 2$ | 70 | . 10 | . 01 | \$42 |
| BRTE8DXW1 | $1.25 \times 4.63 \times 2$ | 70 | . 10 | . 01 | \$59 |
| BRTE8DXW2 | $1.25 \times 4.63 \times 2$ | 70 | . 10 | . 01 | \$59 |
| BRTE8DXWA | $1.25 \times 4.63 \times 2$ | 70 | . 10 | . 01 | \$59 |
| BRTE8DXWB | $1.25 \times 4.63 \times 2$ | 70 | . 10 | . 01 | \$59 |

Snaps into Power Distribution Housing. Up to 13 duplex receptacles per circuit XW identifies white color plastic, all others standard in black.

- BRTE8D1 / BRTE8DXW1 - Circuit \#1 (utility circuit)
- BRTE8D2 / BRTE8DXW2 - Circuit \#2 (utility circuit)
- BRTE8DA / BRTE8DXWA - Circuit A (dedicated circuit)
- BRTE8DB / BRTE8DXWB - Circuit B (dedicated circuit)

| BRTCB76KIT | $8 \times 34 \times 1$ | 70 | 1.56 | .15 | $\mathbf{\$ 2 6 3}$ |
| :--- | :--- | :---: | :---: | :---: | :---: |
| BRTCB70 | $8 \times 70 \times 1$ | 100 | 3.22 | .34 | $\mathbf{\$ 1 9 1}$ |
| BRTCB64 | $8 \times 64 \times 1$ | 92.5 | 2.94 | .29 | $\mathbf{\$ 1 7 8}$ |
| BRTCB58 | $8 \times 58 \times 1$ | 92.5 | 2.66 | .26 | $\mathbf{\$ 1 7 2}$ |
| BRTCB52 | $8 \times 52 \times 1$ | 100 | 2.39 | .24 | $\mathbf{\$ 1 6 2}$ |
| BRTCB46 | $8 \times 46 \times 1$ | 92.5 | 2.16 | .21 | $\mathbf{\$ 1 5 3}$ |
| BRTCB40 | $8 \times 40 \times 1$ | 70 | 1.80 | .18 | $\mathbf{\$ 1 4 5}$ |
| BRTCB34 | $8 \times 34 \times 1$ | 70 | 1.56 | .15 | $\mathbf{\$ 1 3 9}$ |
| BRTCB28 | $8 \times 28 \times 1$ | 70 | 1.20 | .13 | $\mathbf{\$ 1 2 3}$ |
| BRTCB22 | $8 \times 22 \times 1$ | 70 | 1.01 | .10 | $\mathbf{\$ 1 1 5}$ |
| BRTCB16 | $8 \times 16 \times 1$ | 70 | .73 | .07 | $\mathbf{\$ 1 0 8}$ |
| BRTCB8 | $8 \times 8 \times 1$ | 70 | .36 | .03 | $\mathbf{\$ 9 7}$ |

Shallow, 8 " wide basket manages cable excess and serves to manage cords and cables. It can be easily unclipped from spring steel brackets (included) to rearrange cable connections from below worksurface. Spring steel brackets can suspend the Cable Basket below storage cabinet's bottom where it keeps the cords and cables off the floor and manages them under storage cabinets along the horizontal plane - between floor monuments and Storage Vertical Cable Manager, for example. Tall storage cabinet's legs provide easy access to the Cable Basket where it can easily be unclipped from spring steel brackets to rearrange cable connections. Steel wire construction, chrome finish baskets; black spring steel hanging brackets, fasteners.

- Wide Cable Baskets can span under several storage cabinets. Specify Cable Basket a min. 8" shorter than the storage cabinet spine assembly.


34" Leg Shroud
BRTDLSHS34 $5 \times 30 \times 29 \quad 92.5 \quad \$ 539$

## MODEL*

## DIMENSIONS FREIGHT CLASS WT/LBS. CUBIC FT.

## LIST PRICE



## Cable Snake



## Wire Manager



Data/Comm Spacer


## Duo Module



Duo Under Module


Trio Plus Module
D $\times$ W. $\times \mathrm{H}$

| BRTCS | $2 \times 8 \times 30$ | 70 | 3 | .19 | $\$ 152$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Flexible cable management trough. Two pathways within the snake, one for data/communication and one for routing power cables. Translucent White finish only.

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTCM43 | $46 \times 5 \times 3$ | 92.5 | 8 | .67 | $\mathbf{\$ 6 2}$ |
| BRTCM55 | $58 \times 5 \times 3$ | 92.5 | 9 | .85 | $\$ 72$ |

Replacement wire manager can be added. Wire Manager neatly organizes and stores electrical and communication cables. Two lengths: $46^{\prime \prime \prime}$ for tops $60^{\prime \prime}$ and under; $58^{\prime \prime}$ for tops $72^{\prime \prime}$. Black Plastic only.

| BRTPDS | . $6 \times 4.75 \times 2.04$ | 70 | . 10 | . 01 | \$59 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BRTPDSW | . $6 \times 4.75 \times 2.04$ | 70 | . 10 | . 01 | \$59 |
| BRTPDSS | . $6 \times 4.75 \times 2.04$ | 70 | . 10 | . 01 | \$59 |


| BRED50 | $3.2 \times 5.5 \times 1.8$ | 70 | 2.50 | .14 | $\mathbf{\$ 3 8 6}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

The duo power module is completely integrated with a mounting clamp to attach to the edge of a worksurface. Provides two outlets and two 2.1 amp USB ports. White face plate, outlets and bracket; 72 " long three-prong black cord, silver body.

| BREDU51 $2.8 \times 5.5 \times 1.8$ | 70 | 2.50 | .14 | $\$ 335$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

The duo under power module comes with a thin flush mounting bracket to attach to the underside of a worksurface or above worksurface shelves. Provides two outlets and two 2.1 amp USB ports. White face plate, outlets and brackets; 72 " long threeprong black cord, silver body.

| BRETP53 | $3.2 \times 8 \times 1.8$ | 70 | 2.50 | .14 | $\$ 436$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

The trio plus power module is completely integrated with a mounting clamp to attach to the edge of a worksurface or above worksurface shelves. Provides three outlets and two 2.1 amp USB ports and an adapter kit containing blank cover, HDMI, RJ45 or VGA adapter brackets. Note: HDMI, RJ45 and VGA connectors are not included. White face plate, outlets, adapters and brackets; 72 " long three-prong black cord.

ELEGTRICAL COMPONENTS
MODEL\#
DIMENSIONS FREIGHT CLASS WT/LBS. CUBICFT.
LIST PRICE


## Trio Plus Under Module



Vertical Cable Manager*

| BRETPU54 | D | $2.8 \times 8 \times 1.8$ | 70 | 2.50 | .14 |
| :--- | :--- | :--- | :--- | :--- | :--- |

The trio plus under power module comes with a thin flush mounting bracket to attach to the underside of a worksurface. Provides three outlets and two 2.1 amp USB ports and an adapter kit containing blank cover, HDMI, RJ45 or VGA adapter brackets. Note: HDMI, RJ45 and VGA connectors are not included. White face plate, outlets, adapters and brackets; 72" long three-prong black cord.

|  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: |
| BRTVCM2118 | $18 \times 6 \times 21$ | 92.5 | 14 | 1.31 | $\mathbf{\$ 1 0 6 9}$ |  |  |
| BRTVCM2518 | $18 \times 6 \times 25$ | 92.5 | 17 | 1.56 | $\mathbf{\$ 1 0 9 1}$ |  |  |
| BRTVCM2124 | $24 \times 6 \times 21$ | 100 | 17 | 1.75 | $\mathbf{\$ 1 1 2 9}$ |  |  |
| BRTVCM2524 | $24 \times 6 \times 25$ | 92.5 | 22 | 2.08 | $\mathbf{\$ 1 1 4 7}$ |  |  |

Facilitates power/data transfer from a floor monument under storage cabinets. The units can join other $18^{\prime \prime}$ or $24^{\prime \prime}$ deep storage units to form a storage spine. Removable top with a Below worksurface Power/Data Module provides easy access. Optional cable basket supsends off storage unit's bottom and manages cables along the horizontal plane. $1^{\prime \prime}$ top, unfinished cut-out edges. Universal connecting hardware included. Below Worksurface Power/Data Module included. Provides power - two outlets; 72"L 3-prong power cord. White face plate, outlets and coupler \& jack adapters; anodized aluminum bracket supports; thumb screws, black cord. Provides data - two coupler/jack ports; includes Voice/Data Adapter Kit to accept various couplers \& jacks (Not Included).
ACGESSORIES /TABLE DIVIDERS MODEL\# DIMENSIONS FREIGHT CLASS WT/LBS. CUBIC FT. LIST PRICE

- 9 mm thick panels offered in 9 finishes


## BRACKET/EXTRUSION FINISH

- Made from $100 \%$ PET (polyester) fiber with a high content ( $50 \%$ ) of post-recycled material, free of added chemicals, binders and adhesives
- Lightweight panels are tackable, impact and tear resistant, bacteria resistant, moisture resistant, and installation friendly
- Variation in fiber mix and color are inherent to the character of the product

| FELT COLORS |  |  |  |
| :---: | :--- | :--- | :--- |
| BLK | Black | MTS | Mist |
| BRI | Brick | PWT | Pewter |
| DEN | Denim | SHR | Shamrock |
| GPH | Graphite | WHT | White |
| HVT | Harvest |  |  |


| BLK | Black |
| :--- | :--- |
| CHR | Charcoal |
| DWT | Designer White |
| FOG | Fog |
| NEV | Nevada |
| SIL | Silver |
| TPE | Taupe |
| TUN | Tungsten |
| ANO | Anodized Aluminum - upcharge applies. Available on select models only. |
|  | Refer to model for availability and upcharge. |


| FELT DIVIDERS | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | BRTAFDD84 | $7.5 \times 81 \times 16.88$ | 125 | 6.30 | 1 | \$710 |
|  | BRTAFDD78 | $7.5 \times 75 \times 16.88$ | 125 | 5.90 | . 92 | \$677 |
|  | BRTAFDD72 | $7.5 \times 69 \times 16.88$ | 125 | 5.40 | . 85 | \$645 |
|  | BRTAFDD66 | $7.5 \times 63 \times 16.88$ | 125 | 5 | . 77 | \$611 |
|  | BRTAFDD60 | $7.5 \times 57 \times 16.88$ | 125 | 4.60 | . 70 | \$577 |
|  | BRTAFDD54 | $7.5 \times 51 \times 16.88$ | 125 | 4.10 | . 63 | \$546 |
|  | BRTAFDD48 | $7.5 \times 45 \times 16.88$ | 125 | 3.70 | . 55 | \$384 |
|  | BRTAFDD42 | $7.5 \times 39 \times 16.88$ | 125 | 3.20 | . 48 | \$340 |
|  | BRTAFDD36 | $7.5 \times 33 \times 16.88$ | 125 | 2.80 | . 41 | \$305 |

Back-to-Back Parallel Felt Divider


## Perpendicular Side to Side Off Module Felt Divider



## Perpendicular Side to Side Felt Divider

Secures between two back-to-back tables; provides privacy, divides space. 9mm felt material is tackable. Installed divider measures 15.7" from the top of the worksurface. Available in 9 PET felt colors. Please specify. Brackets and extrusion available in all standard Bridges II paint finishes. 36 "- 72 "wide dividers include 2 support brackets. 78 " and $84^{\prime \prime}$ wide dividers include 3.

- Anodized Aluminum extrusion - Add $\mathbf{\$ 1 6 4}$ list upcharge

| BRTAFPPD30M | $6.5 \times 30.24 \times 16.85$ | 100 | 2.60 | .27 | $\mathbf{\$ 2 8 9}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTAFPPD24M | $6.5 \times 24.24 \times 16.85$ | 100 | 2.10 | .22 | $\mathbf{\$ 2 5 6}$ |

Secures off module to front and back edges of a table; provides privacy, divides space. 9 mm felt material is tackable. 24 M and 30 M kits are designed to be installed on tables with recessed legs (round legs, 34 " rectangular legs). Cannot be installed at the end of a run. Installed divider measures $15.7^{\prime \prime}$ from the top of the worksurface. Available in 9 PET felt colors. Please specify. Brackets and extrusion available in all standard Bridges II paint finishes.

- Anodized Aluminum extrusion - Add $\mathbf{\$ 1 6 4}$ list upcharge

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTAFPPD63S | $6.5 \times 62.81 \times 16.85$ | 100 | 4.20 | .46 | $\mathbf{\$ 6 0 0}$ |
| BRTAFPPD51S | $6.5 \times 50.81 \times 16.85$ | 100 | 4.20 | .46 | $\mathbf{\$ 5 3 5}$ |
| BRTAFPPD30S | $6.5 \times 30.24 \times 16.85$ | 92.5 | 2.70 | .27 | $\mathbf{\$ 2 9 6}$ |
| BRTAFPPD24S | $6.5 \times 24.24 \times 16.85$ | 92.5 | 2.30 | .22 | $\mathbf{\$ 2 6 3}$ |

Secures to the front edge of both worksurfaces, regardless of type of leg support - supporting backets can straddle over shared leg; provides privacy, divides space. 9 mm felt material is tackable. Cannot be installed at the end of a run. Installed divider measures $15.7^{\prime \prime}$ from the top of the worksurface. Available in 9 PET felt colors. Please specify. Brackets and extrusion available in all standard Bridges II paint finishes.

- Anodized Aluminum extrusion - Add $\mathbf{\$ 1 6 4}$ list upcharge


## Required Specifications

Felt color
Bracket/extrusion finish

Optional Specifications
Anodized extrusion

## B BRIDGES II"

| FELT DIVIDERS | MODEL\# | DIMENSIONS FRE | CHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | DxWxH |  |  |  |  |  |
|  | BRTAFEDN24 | $4.05 \times 25.46 \times 30.68$ | 250 | 3.3 | 1.12 | \$443 |
|  | BRTAFEDN30 | $4.05 \times 31.46 \times 30.68$ | 250 | 3.98 | 1.29 | \$497 |
|  | BRTAFEDN51 | $4.05 \times 50.56 \times 30.68$ | 150 | 6.22 | 1.46 | \$912 |
|  | BRTAFEDN63 | $4.05 \times 62.56 \times 30.68$ | 150 | 7.57 | 1.63 | \$1039 |



Felt Divider \& Modesty Panel Kit*

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTAFDSN84 | $4.05 \times 78 \times 30.68$ | 125 | 9.24 | 1.2 | $\mathbf{\$ 1 2 4 1}$ |
| BRTAFDSN78 | $4.05 \times 72 \times 30.68$ | 125 | 8.57 | 1.11 | $\mathbf{\$ 1 1 8 2}$ |
| BRTAFDSN72 | $4.05 \times 69 \times 30.68$ | 125 | 7.89 | 1.02 | $\mathbf{\$ 1 1 2 4}$ |
| BRTAFDSN66 | $4.05 \times 63 \times 30.68$ | 125 | 7.21 | 0.93 | $\mathbf{\$ 9 7 9}$ |
| BRTAFDSN60 | $4.05 \times 57 \times 30.68$ | 125 | 6.54 | 0.84 | $\mathbf{\$ 9 3 5}$ |
| BRTAFDSN54 | $4.05 \times 51 \times 30.68$ | 125 | 5.87 | 0.74 | $\mathbf{\$ 8 7 8}$ |
| BRTAFDSN48 | $4.05 \times 45 \times 30.68$ | 125 | 5.19 | 0.65 | $\mathbf{\$ 7 2 6}$ |

Secures to the rear bottom of a single table; provides privacy above and below the worksurface. 9mm felt material is tackable. Installed divider measures $15.7^{\prime \prime}$ from the top of the worksurface and 15" below the worksurface. Kit includes two felt dividers, support extrusion and left and right brackets. Available in 9 PET felt colors. Please specify. Brackets and extrusion available in all standard Bridges II paint finishes.

- 66 " $-84^{\prime \prime}$ dividers require 3 support brackets and cannot be used with worksurfaces that have a single access door.



## Felt Modesty Panel

## Required Specifications

Felt color
Bracket/extrusion finish


78"-84"
Table Divider - Glass


| BRTAGDD84 | $.25 \times 81 \times 16$ | 60 | 29 | .18 | $\mathbf{\$ 8 6 8}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTAGDD78 | $.25 \times 75 \times 16$ | 60 | 27 | .17 | $\$ 819$ |
| BRTAGDD72 | $.25 \times 69 \times 16$ | 60 | 25 | .16 | $\mathbf{\$ 7 0 3}$ |
| BRTAGDD66 | $.25 \times 63 \times 16$ | 60 | 23 | .14 | $\mathbf{\$ 6 5 5}$ |
| BRTAGDD60 | $.25 \times 57 \times 16$ | 60 | 21 | .13 | $\mathbf{\$ 6 0 4}$ |
| BRTAGDD54 | $.25 \times 51 \times 16$ | 60 | 18 | .11 | $\mathbf{\$ 5 7 7}$ |
| BRTAGDD48 | $.25 \times 45 \times 16$ | 60 | 16 | .10 | $\mathbf{\$ 5 3 0}$ |
| BRTAGDD42 | $.25 \times 39 \times 16$ | 60 | 14 | .09 | $\mathbf{\$ 4 8 9}$ |
| BRTAGDD36 | $.25 \times 33 \times 16$ | 60 | 12 | .07 | $\$ 442$ |

Secures between two back-to-back tables; provides privacy, divides space. Installed divider measures 15.7 " from the top of the worksurface. $36 "-72^{\prime \prime}$ wide dividers include 2 support brackets. 78 " and $84^{\prime \prime}$ wide dividers include 3 . Frosted tempered glass. Satin chrome lower bracket, upper is available in all standard Bridges II paint finishes.


Parallel Table Divider - Glass


Perpendicular End of Run Divider - Glass


Shared Perpendicular Side to Side Divider, Middle - Glass, Rounded Corners

| BRTAGDS84 | $.25 \times 81 \times 32$ | 60 | 55 | .35 | $\mathbf{\$ 1 6 5 5}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTAGDS78 | $.25 \times 75 \times 32$ | 60 | 51 | .33 | $\mathbf{\$ 1 5 7 3}$ |
| BRTAGDS72 | $.25 \times 69 \times 32$ | 60 | 47 | .30 | $\mathbf{\$ 1 3 1 7}$ |
| BRTAGDS66 | $.25 \times 63 \times 32$ | 60 | 43 | .28 | $\mathbf{\$ 1 2 3 8}$ |
| BRTAGDS60 | $.25 \times 57 \times 32$ | 60 | 39 | .25 | $\mathbf{\$ 1 1 5 8}$ |
| BRTAGDS54 | $.25 \times 51 \times 32$ | 60 | 35 | .23 | $\mathbf{\$ 1 0 8 1}$ |
| BRTAGDS48 | $.25 \times 45 \times 32$ | 60 | 31 | .20 | $\mathbf{\$ 1 0 0 0}$ |
| BRTAGDS42 | $.25 \times 39 \times 32$ | 60 | 27 | .18 | $\mathbf{\$ 9 2 1}$ |
| BRTAGDS36 | $.25 \times 33 \times 32$ | 60 | 23 | .15 | $\mathbf{\$ 8 4 4}$ |

Secures to the rear edge of a single table; provides privacy, divides space while not obstructing available light. 36 "- $72^{\prime \prime}$ wide dividers include 2 support brackets. 78 " and $84^{\prime \prime}$ wide dividers include 3. Frosted tempered glass. Satin chrome lower bracket, upper is available in all standard Bridges II paint finishes.

| BRTAGED63 | $.25 \times 62.5 \times 32$ | 60 | 35 | .23 | \$1735 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTAGED51 | $.25 \times 50.5 \times 32$ | 60 | 31 | .20 | $\mathbf{\$ 1 5 7 3}$ |
| BRTAGED30 | $.25 \times 30 \times 32$ | 60 | 27 | .18 | $\mathbf{\$ 8 8 2}$ |
| BRTAGED24 | $.25 \times 24 \times 32$ | 60 | 23 | .15 | $\mathbf{\$ 8 0 5}$ |

Secures to the rear edge of a single or double back-to-back table; provides privacy, divides space while not obstructing available light. Installed divider reaches $15.7^{\prime \prime}$ from the top of the worksurface and $15^{\prime \prime}$ below the worksurface. Rounded front top corner of $24^{\prime \prime}$ and $30^{\prime \prime}$ deep glass dividers. $51^{\prime \prime}$ and $63^{\prime \prime}$ glass dividers for back-to-back tables have both top corners rounded. $24^{\prime \prime}$ and $30^{\prime \prime}$ wide dividers include 2 support brackets; $51^{\prime \prime}$ and $63^{\prime \prime}$ wide dividers include 3 . Frosted tempered glass. Satin chrome lower bracket, upper is available in all standard Bridges II paint finishes.

| BRTAGPPD24M | $.25 \times 24 \times 16$ | 60 | 9 | .06 | $\$ 505$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BRTAGPPD30M | $.25 \times 30 \times 16$ | 60 | 11.25 | .07 | $\$ 531$ |

Provides privacy, divides space while not obstructing available light. 24 M and 30 M kits are designed to be installed on tables with recessed legs (round legs, $34^{\prime \prime}$ rectangular legs). $24^{\prime \prime}$ and 30 " kits consist of a wide rear bracket, narrow front bracket (white powder coated steel), tempered glass with rounded top corners (acid etched on one side), bracket-fitting gaskets and mounting screws securing the brackets to the underside of the worksurface. Satin chrome lower bracket, upper is available in all standard Bridges II paint finishes.

## Required Specifications

Bracket finish

## B <br> BRIDGES II"

| TABLE DIVIDERS | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DxWxH |  |  |  |  |  |  |
|  | BRTAGPPD24M0 | . $25 \times 24 \times 16$ | 60 | 9 | . 06 | \$505 |
|  | BRTAGPPD30M0 | . $25 \times 30 \times 16$ | 60 | 11.25 | . 07 | \$531 |

Shared Perpendicular Side to Side Divider, Middle - Glass, Square Corners


Shared Perpendicular Side to Side Divider, Seam - Glass, Rounded Corners


Shared Perpendicular Side to Side Divider, Seam - Glass, Square Corners

Provides privacy, divides space while not obstructing available light. 24M and 30M kits are designed to be installed on tables with recessed legs (round legs, $34^{\prime \prime}$ rectangular legs). $24^{\prime \prime}$ and $30^{\prime \prime}$ kits consist of a wide rear bracket, narrow front bracket (white powder coated steel), tempered glass with square top corners (acid etched on one side), bracket-fitting gaskets and mounting screws securing the brackets to the underside of the worksurface. Brackets are available in all standard Bridges II paint finishes.

|  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BRTAGPPD24S | $.25 \times 24 \times 16$ | 60 | 9 | .05 | $\$ 505$ |
| BRTAGPPD30S | $.25 \times 30 \times 16$ | 60 | 11.25 | .07 | $\$ 531$ |

Provides privacy, divides space while not obstructing available light. 24 S and 30 S kits are designed to be installed in the middle or over a seam of two adjacent worksurfaces supported by a shared, full depth rectangular leg. 24 S and 30 S kits consist of two wide rear brackets, wide front bracket, tempered glass with rounded top corners (acid etched on one side), bracket-fitting gaskets and mounting screws securing the brackets to the underside of the worksurface. Brackets are available in all standard Bridges II paint finishes.

| BRTAGPPD24SO | $.25 \times 24 \times 16$ | 60 | 9 | .05 | $\$ 505$ |
| :--- | :--- | :---: | :---: | :---: | :---: |
| BRTAGPPD30SO | $.25 \times 30 \times 16$ | 60 | 11.25 | .07 | $\$ 531$ |

Provides privacy, divides space while not obstructing available light. 24 S and 30 S kits are designed to be installed in the middle or over a seam of two adjacent worksurfaces supported by a shared, full depth rectangular leg. 24 S and 30 S kits consist of two wide rear brackets, wide front bracket, tempered glass with square top corners (acid etched on one side), bracket-fitting gaskets and mounting screws securing the brackets to the underside of the worksurface. Brackets are available in all standard Bridges II paint finishes.


Modesty Panel - Glass


Perpendicular Laminate Side to Side Divider - Extended ${ }^{*}$

| BRTAGMPS84 | . $25 \times 77.75 \times 13.25$ | 60 | 24 | . 14 | \$1081 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BRTAGMPS78 | . $25 \times 71.75 \times 13.25$ | 60 | 22 | . 13 | \$1042 |
| BRTAGMPS72 | . $25 \times 65.75 \times 13.25$ | 60 | 20 | . 12 | \$824 |
| BRTAGMPS66 | . $25 \times 59.75 \times 13.25$ | 60 | 19 | . 11 | \$784 |
| BRTAGMPS60 | . $25 \times 53.75 \times 13.25$ | 60 | 17 | . 10 | \$744 |
| BRTAGMPS54 | . $25 \times 47.75 \times 13.25$ | 60 | 15 | . 09 | \$706 |
| BRTAGMPS48 | . $25 \times 41.75 \times 13.25$ | 60 | 11 | . 06 | \$667 |
| BRTAGMPS42 | . $25 \times 35.75 \times 13.25$ | 60 | 11 | . 06 | \$625 |
| BRTAGMPS36 | . $25 \times 29.75 \times 13.25$ | 60 | 9 | . 05 | \$587 |

Secures to the rear edge of a single table, between table legs; provides privacy, Installed divider reaches $15^{\prime \prime}$ below the worksurface. $36^{\prime \prime}-72^{\prime \prime}$ wide modesty panels include 2 mounting brackets. $78^{\prime \prime}$ and $84^{\prime \prime}$ wide modesty panels include 3 mounting brackets. Tempered glass, acid etched on one side (similar to frosted), and satin chrome disc fasteners. Brackets are available in all standard Bridges II paint finishes.

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTLPSE36 | $.75 \times 36 \times 16$ | 60 | 11 | .25 | $\mathbf{\$ 3 0 1}$ |
| BRTLPSE30 | $.75 \times 30 \times 16$ | 60 | 9 | .21 | $\mathbf{\$ 2 6 2}$ |

Protrudes by 6 " beyond the front worksurface edge for added privacy. Secures off-module or on-module to the front and back edge of worksurface, regardless of type of leg support - supporting brackets can straddle over shared leg. 3/4" LP PVC edge boards. Brackets are available in all standard Bridges II paint finishes.

- Specify BRTLPSE30 for 24 "d worksurfaces and BRTLPSE36 for 30 "d worksurfaces


## Required Specifications

Chassis/Accent Finish (Laminate Dividers)
Bracket finish
Edge finish*


78" - 84"
Table Divider - Laminate

$78^{\prime \prime}-84^{\prime \prime}$
High Table Divider - Laminate


High Perpendicular Side-to-Side Divider - Laminate

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BRTLPDSE75 | $.75 \times 75 \times 16$ | 60 |  |  |  |
| BRTLPDSE63 | $.75 \times 63 \times 16$ | 60 | 18 | .52 | $\$ 538$ |

Protrudes by 6 " beyond the front worksurface edge for added privacy. Installs on-module, between two BRTLPDD dividers. It is secured to the front edge of both worksurfaces, regardless of type of leg support - supporting brackets can straddle over shared leg. Brackets are available in all standard Bridges II paint finishes. 3/4" LP PVC edge boards.

- Can ONLY be installed on-module between two BRTLPDD dividers.
- Specify BRTLPDSE63 for 24"d back-to-back worksurfaces and BRTLPDSE75 for 30"d back-to-back worksurfaces

| BRTLPDD84 | $.75 \times 81 \times 16$ | 60 | 24 | .56 | $\mathbf{\$ 6 5 4}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTLPDD78 | $.75 \times 75 \times 16$ | 60 | 23 | .52 | $\mathbf{\$ 6 3 2}$ |
| BRTLPDD72 | $.75 \times 69 \times 16$ | 60 | 21 | .47 | $\mathbf{\$ 5 0 4}$ |
| BRTLPDD66 | $.75 \times 63 \times 16$ | 60 | 19 | .43 | $\mathbf{\$ 4 7 2}$ |
| BRTLPDD60 | $.75 \times 57 \times 16$ | 60 | 17 | .39 | $\mathbf{\$ 4 5 0}$ |
| BRTLPDD54 | $.75 \times 51 \times 16$ | 60 | 15 | .35 | $\mathbf{\$ 4 3 1}$ |
| BRTLPDD48 | $.75 \times 45 \times 16$ | 60 | 14 | .31 | $\mathbf{\$ 4 0 7}$ |
| BRTLPDD42 | $.75 \times 39 \times 16$ | 60 | 12 | .27 | $\mathbf{\$ 3 7 9}$ |
| BRTLPDD36 | $.75 \times 33 \times 16$ | 60 | 10 | .22 | $\mathbf{\$ 3 4 4}$ |

Secures between two back-to-back tables; provides privacy, divides space. Installed divider measures 15.7 " from the top of the worksurface. $36^{\prime \prime}-72^{\prime \prime}$ wide dividers include 2 support brackets and one pass-through grommet. $78^{\prime \prime}$ and 84 " wide dividers include 3 support brackets and 2 pass-through grommets. 3/4" PVC edged boards. Integrated anodized aluminum accessory rail, white cut out and rail trims. Brackets are available in all standard Bridges II paint finishes.

- Please refer to the Compatibility Guide on page 400 to determine available accessories

| BRTLPDS84 | $.75 \times 81 \times 32$ | 60 | 50 | 1.16 | $\mathbf{\$ 1 0 2 3}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BRTLPDS78 | $.75 \times 75 \times 32$ | 60 | 47 | 1.08 | $\mathbf{\$ 9 8 2}$ |
| BRTLPDS72 | $.75 \times 69 \times 32$ | 60 | 43 | 1 | $\mathbf{\$ 8 0 3}$ |
| BRTLPDS66 | $.75 \times 63 \times 32$ | 60 | 40 | .91 | $\mathbf{\$ 7 6 1}$ |
| BRTLPDS60 | $.75 \times 57 \times 32$ | 60 | 36 | .83 | $\mathbf{\$ 7 1 8}$ |
| BRTLPDS54 | $.75 \times 51 \times 32$ | 60 | 32 | .75 | $\mathbf{\$ 6 6 4}$ |
| BRTLPDS48 | $.75 \times 45 \times 32$ | 60 | 29 | .66 | $\mathbf{\$ 6 3 2}$ |
| BRTLPDS42 | $.75 \times 39 \times 32$ | 60 | 25 | .56 | $\mathbf{\$ 5 8 9}$ |
| BRTLPDS36 | $.75 \times 33 \times 32$ | 60 | 22 | .50 | $\mathbf{\$ 4 8 2}$ |

Installed on one side only. Secures to the back of a single table; provides privacy, divides space. Installed divider measures 15.7 " from the top of the worksurface and 15 " below the worksurface. 36 "- $72^{\prime \prime}$ wide dividers include 2 support brackets. 78 "and 84 " wide dividers include 4 support brackets. $3 / 4^{\prime \prime}$ self edged boards. Integrated anodized aluminum accessory rail, white cut out and rail trims. Brackets are available in all standard Bridges II paint finishes. Integrated modesty panel.

- Please refer to the Compatibility Guide on page 400 to determine available accessories

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTLPPD24 | $.75 \times 24 \times 16$ | 60 | 7 | .16 | $\mathbf{\$ 2 3 9}$ |
| BRTLPPD30 | $.75 \times 30 \times 16$ | 60 | 9 | .20 | $\mathbf{\$ 2 6 0}$ |

Secures off-module to front and back edges of a table; provides privacy, divides space. Can be installed anywhere along worksurface or over the seam of two adjacent worksurfaces. Cannot be installed at the end of a run. Installed divider measures $15.7^{\prime \prime}$ from the top of the worksurface. $3 / 4$ " self edged boards. Brackets are available in all standard Bridges II paint finishes.

## B BRIDGES II"

| TABLE DIVIDERS | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWxH |  |  |  |  |
|  | BRTLPED24 | . $75 \times 24 \times 32$ | 60 | 7 | . 16 | \$380 |
|  | BRTLPED30 | . $75 \times 30 \times 32$ | 60 | 9 | . 20 | \$407 |
|  | BRTLPED51 | . $75 \times 50.5 \times 32$ | 60 | 15 | . 35 | \$642 |
|  | BRTLPED63 | . $75 \times 62.5 \times 32$ | 60 | 19 | . 43 | \$728 |

## Perpendicular End of Run Divider,

 Laminate*Secures to the side edge of a table; provides privacy, divides space. Installed divider measures 15.7" from the top of the worksurface and $15^{\prime \prime}$ below the worksurface. Integrated modesty panel. $3 / 4^{\prime \prime}$ self edged boards. Brackets are available in all standard Bridges II paint finishes. For Rectangular leg only.

- BRTLPED51 divider matches 24 " deep back-to-back assemblies
- BRTLPED63 divider matches 30" deep back-to-back assemblies

| MODESTY PANEL | MODEL* | dimensions | FREIGHT CLASS | wT/LB | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | BRTMPS84 | . $75 \times 78.5 \times 14$ | 60 | 22 | . 51 | \$577 |
|  | BRTMPS78 | . $75 \times 72.5 \times 14$ | 60 | 20 | . 47 | \$556 |
|  | BRTMPS72 | . $75 \times 66.5 \times 14$ | 60 | 19 | . 43 | \$537 |
|  | BRTMPS66 | . $75 \times 60.5 \times 14$ | 60 | 17 | . 40 | \$517 |
|  | BRTMPS60 | . $75 \times 54.5 \times 14$ | 60 | 16 | . 36 | \$499 |
|  | BRTMPS54 | . $75 \times 48.5 \times 14$ | 60 | 14 | . 32 | \$480 |
|  | BRTMPS48 | . $75 \times 42.5 \times 14$ | 60 | 13 | . 29 | \$459 |
|  | BRTMPS42 | . $75 \times 36.5 \times 14$ | 60 | 11 | . 25 | \$442 |
|  | BRTMPS36 | . $75 \times 30.5 \times 14$ | 60 | 9 | . 21 | \$420 |
| Laminate Modesty Panel* | Secures to 3/4" self edg paint finishe | e of a table; pro Flips down for | ides privacy, divi asy access to und | space. <br> side of $w$ | alled divid surface. B | sures $15^{\prime \prime}$ bel are available |

## Required Specifications

Chassis/Accent finish
Edge finish
Bracket finish
ACCESSORIES

Laminate End of Run Gable*


## Table End Gap Filler



Single Table Accessory Rail


Back-To-Back Accessory Rail

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | DxWxH |  |  |  |  |
| BRTPEG24 | . $75 \times 24 \times 14$ | 60 | 6 | . 14 | \$247 |
| BRTPEG24H21 | . $75 \times 24 \times 20.5$ | 60 | 9 | . 21 | \$286 |
| BRTPEG24H27 | . $75 \times 24 \times 26.5$ | 60 | 12 | . 26 | \$334 |
| BRTPEG30 | . $75 \times 30 \times 14$ | 60 | 8 | . 18 | \$266 |
| BRTPEG30H21 | . $75 \times 30 \times 20.5$ | 60 | 12 | . 26 | \$304 |
| BRTPEG30H27 | . $75 \times 30 \times 26.5$ | 60 | 15 | . 33 | \$354 |
| BRTPEG51 | . $75 \times 50.5 \times 14$ | 60 | 13 | . 30 | \$431 |
| BRTPEG51H21 | . $75 \times 50.5 \times 20.5$ | 60 | 20 | . 43 | \$522 |
| BRTPEG51H27 | . $75 \times 50.5 \times 26.5$ | 60 | 26 | . 56 | \$604 |
| BRTPEG63 | . $75 \times 62.5 \times 14$ | 60 | 16 | . 38 | \$469 |
| BRTPEG63H21 | . $75 \times 62.5 \times 20.5$ | 60 | 25 | . 53 | \$558 |
| BRTPEG63H27 | . $75 \times 62.5 \times 26.5$ | 60 | 32 | . 69 | \$642 |

Perpendicular end of a run gable. Secures to the side edge of a table/tables and legs; provides privacy, divides space. $3 / 4$ " self edged boards. Brackets are available in all standard Bridges II paint finishes. For Rectangular leg only.

- BRTPEG24, 30, 51 and 63 measure 15 " below worksurface
- BRTPEGxxH21 lines up with the bottom of storage cabinets
- BRTPEGxxH27 reaches down 1" from the floor (creates full panel look)

| BRTTEGF | $4.5 \times 2.5 \times 1$ | 70 | .03 | .01 | $\mathbf{\$ 1 6}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Injection molded block fills the gap finishing the end of back-to-back table assemblies. Secures to the bottom of two back-toback worksurfaces. Injection molded resin, white.

| BRLBST84 | $2.95 \times 81 \times 13.5$ | 70 | 10.24 | .61 | $\mathbf{\$ 5 4 8}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BRLBST78 | $2.95 \times 75 \times 13.5$ | 70 | 9.69 | .56 | $\mathbf{\$ 5 3 2}$ |
| BRLBST72 | $2.95 \times 69 \times 13.5$ | 70 | 9.15 | .52 | $\mathbf{\$ 5 1 6}$ |
| BRLBST66 | $2.95 \times 63 \times 13.5$ | 70 | 8.61 | .48 | $\mathbf{\$ 4 9 9}$ |
| BRLBST60 | $2.95 \times 57 \times 13.5$ | 70 | 8.07 | .43 | $\mathbf{\$ 4 8 2}$ |
| BRLBST54 | $2.95 \times 51 \times 13.5$ | 70 | 7.52 | .39 | $\mathbf{\$ 4 7 2}$ |
| BRLBST48 | $2.95 \times 45 \times 13.5$ | 70 | 6.98 | .35 | $\mathbf{\$ 4 5 5}$ |
| BRLBST42 | $2.95 \times 39 \times 13.5$ | 70 | 6.44 | .30 | $\mathbf{\$ 4 3 9}$ |
| BRLBST36 | $2.95 \times 33 \times 13.5$ | 65 | 5.90 | .26 | $\mathbf{\$ 4 1 7}$ |

Table mounted accessory rail. Compatible with standard accessories. Includes end caps and mounting hardware.

| BRLBB2B84 | $7.50 \times 81 \times 13.5$ | 65 | 17.69 | .74 | $\mathbf{\$ 9 0 4}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRLBB2B78 | $7.50 \times 75 \times 13.5$ | 65 | 16.61 | .69 | $\mathbf{\$ 8 7 1}$ |
| BRLBB2B72 | $7.50 \times 69 \times 13.5$ | 65 | 15.52 | .63 | $\mathbf{\$ 8 3 9}$ |
| BRLBB2B66 | $7.50 \times 63 \times 13.5$ | 65 | 14.44 | .58 | $\mathbf{\$ 8 0 7}$ |
| BRLBB2B60 | $7.50 \times 57 \times 13.5$ | 65 | 13.36 | .53 | $\mathbf{\$ 7 7 5}$ |
| BRLBB2B54 | $7.50 \times 51 \times 13.5$ | 65 | 12.27 | .48 | $\mathbf{\$ 7 5 2}$ |
| BRLBB2B48 | $7.50 \times 45 \times 13.5$ | 65 | 11.19 | .42 | $\mathbf{\$ 7 1 8}$ |
| BRLBB2B42 | $7.50 \times 39 \times 13.5$ | 65 | 10.10 | .37 | $\mathbf{\$ 6 8 6}$ |
| BRLBB2B36 | $7.50 \times 33 \times 13.5$ | 65 | 9.02 | .32 | $\mathbf{\$ 6 4 6}$ |

Table mounted accessory rail. Compatible with standard accessories. Includes end caps and mounting hardware.

## Required Specifications

Chassis/Accent finish*
Edge finish*
Bracket finish*

## B <br> BRIDGES II'

## FRAMED DIVIDERS

## Single Table Or Single Table Row Application; 16" and 30" high dividers

Table Mounted Framed Divider for single table or single table row; recessed 1.5" at both ends, mounted to the table with $0.6^{\prime \prime}$ gap at the back. BRTMFD/BRTMLD $36^{\prime \prime}$ ( $33^{\prime \prime}$ actual) - $66^{\prime \prime}$ ( $63^{\prime \prime}$ actual) dividers have 2 mounting brackets. BRTMFD/BRTMLD 72" ( $69^{\prime \prime}$ actual) - $84^{\prime \prime}$ ( $81^{\prime \prime}$ actual) dividers have 3 mounting brackets.
Perpendicular Single Table End of Run Framed Divider; BREFD/BRELD $24^{\prime \prime}$ (21" actual for $24^{\prime \prime}$ deep worksurfaces), BREFD/BRELD $30^{\prime \prime}$ (27" actual for $30^{\prime \prime}$ deep worksurfaces), BREFD/BRELD 36 " ( $33^{\prime \prime}$ actual for 36 " deep worksurfaces),

Two brackets secure the divider to the side edge of work surface. Flush with rear edge, $3^{\prime \prime}$ recessed from front work surface edge.

Perpendicular Shared Framed Divider; BRSFD/BRSLD 24" (21" actual for 24" deep worksurfaces), BRSFD/BRSLD 30 " (27" actual for $30^{\prime \prime}$ deep worksurfaces), BRSFD/BRSLD 36 " ( 33 " actual for 36 " deep worksurfaces),

Single bracket secures the divider to the rear edge of worksurface; Can be mounted off-module or over the seam of two adjacent worksurfaces. Flush with the rear edge, $3^{\prime \prime}$ recessed from front worksurface edge.

## Back-To-Back Table Application; 16" dividers

Perpendicular Back 2 Back Parallel Framed Divider secured between two back-to-back tables; recessed $1.5^{\prime \prime}$ at both ends; $0.6^{\prime \prime}$ gap between the divider and work surfaces. BRPFD/BRPLD $36^{\prime \prime}$ ( $33^{\prime \prime}$ actual) - $66^{\prime \prime \prime}$ ( $63^{\prime \prime}$ actual) dividers have 2 mounting brackets. BRPFD/BRPLD 72" (69" actual) - 84" (81" actual) dividers have 3 mounting brackets.

Perpendicular Shared Frame Back 2 Back Framed Divider; BRSDFD/BRSDLD 51" (45" actual for 24" deep back-to-back work surfaces) BRSDFD/BRSDLD 63" (57" actual for 30" deep back-to-back work surfaces). One bracket secures the divider through the gap between work surfaces; two brackets locate top of the divider between two adjacent Parallel dividers. NOTE: cannot be used on its own without the two Parallel dividers. $3^{\prime \prime}$ recessed from front worksurface edges.


Perpendicular Single Table End of Run Framed Divider; BREFD/BRELD 24" (21" actual for 24" deep work surfaces). BREFD/BRELD 30" (27" actual for 30" deep work surfaces).

Two brackets secure the divider to the side edge of work surface. Flush with the rear edge, $3^{\prime \prime}$ recessed from front work surface edge.

## Required Specifications

Top finish
Edge finish
Metal finish (legs)

Optional Specifications
Anodized Aluminum Leg
HP laminate


## Back-to-Back Parallel Framed Divider



Perpendicular Single Table End of Run Framed Divider, Fabric

Secures to the underside of the worksurface. Divider infill can be specified in low pressure laminate ( $\mathbf{L P}$ ), high pressure laminate (HP), dry erase whiteboard (DE) or dry erase magnetic whiteboard (DM). Installed divider measures 15.7" from top of worksurface. $36^{\prime \prime}$ to $54^{\prime \prime}$ dividers include 2 support brackets. $60^{\prime \prime}$ to $84^{\prime \prime}$ dividers include 3 support brackets. Brackets are available in all standard Bridges II paint finishes.

- 60 " $-84^{\prime \prime}$ dividers require 3 support brackets and cannot be used with worksurfaces that have a single access door

|  |  |  |  | LIST PRICE |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BREFD36 | $1.25 \times 33 \times 16$ | 85 | 12 | .92 | \$460 |
| BREFD30 | $1.25 \times 27 \times 16$ | 85 | 11 | .75 | $\$ 416$ |
| BREFD24 | $1.25 \times 21 \times 16$ | 70 | 9 | .58 | $\$ 404$ |

Connects to the perpendicular end of a single or back-to-back table. Fabric divider is tackable and always railroaded. Installed divider measures $15.7^{\prime \prime}$ from top of worksurface. Divider comes with 2 support brackets. Two brackets secure the divider to the side edge of worksurface. Flush with the rear edge, $3^{\prime \prime}$ recessed from front worksurface edge. Brackets are available in all standard Bridges II paint finishes.

|  |  |  |  | LIST PRICE |  |  |  | HP ADD | DE ADD |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| DM ADD |  |  |  |  |  |  |  |  |  |
| BRELD36 | $1.25 \times 33 \times 16$ | 70 | 20 | .92 | $\mathbf{\$ 3 0 1}$ | $\mathbf{\$ 1 1 0}$ | $\mathbf{\$ 2 1 9}$ | \$341 |  |
| BRELD30 | $1.25 \times 27 \times 16$ | 65 | 17 | .75 | $\mathbf{\$ 2 9 1}$ | $\mathbf{\$ 9 7}$ | $\mathbf{\$ 1 6 7}$ | $\mathbf{\$ 2 6 2}$ |  |
| BRELD24 | $1.25 \times 21 \times 16$ | 65 | 14 | .58 | $\mathbf{\$ 2 6 1}$ | $\mathbf{\$ 8 1}$ | $\mathbf{\$ 1 5 1}$ | $\mathbf{\$ 2 2 9}$ |  |

Connects to the perpendicular end of a single or back-to-back table. Divider infill can be specified in low pressure laminate (LP), high pressure laminate (HP), dry erase whiteboard (DE) or dry erase magnetic whiteboard (DM). Installed divider measures 15.7" from top of worksurface. Divider comes with 2 support brackets. Two brackets secure the divider to the side edge of worksurface. Flush with the rear edge, $3^{\prime \prime}$ recessed from front worksurface edge. When dry erase magnetic whiteboard (DM) is specified it is applied user side ONLY and dry erase whiteboard (DE) is applied on the opposite side. Brackets are available in all standard Bridges Il paint finishes.

[^0]| SHARED FRAMED DIVIDERS | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | DxWx ${ }^{\text {W }}$ |  |  |  |  |  |
|  | BRSFD36 | $1.25 \times 33 \times 16$ | 85 | 12 | . 92 | \$449 |
|  | BRSFD30 | $1.25 \times 27 \times 16$ | 85 | 11 | . 75 | \$404 |
|  | BRSFD24 | $1.25 \times 21 \times 16$ | 70 | 9 | . 58 | \$392 |

Perpendicular Shared Framed Divider, Fabric


Perpendicular Shared Framed Divider, Laminate


Perpendicular Back-to-Back End of Run Framed Divider, Fabric


Perpendicular Back-to-Back End of Run Framed Divider, Laminate


Perpendicular Back-to-Back Shared Framed Divider, Fabric

Connects anywhere along and between worksurfaces to divide space and create privacy. Divider is fastened under the worksurface flush to the back of the table and recessed $3^{\prime \prime}$ from the front edge on the user side. Fabric divider is tackable and always railroaded. Installed divider measures $15.7^{\prime \prime}$ from top of worksurface. Divider comes with a support bracket at the back and a spacer plate with double sided adhesive at the front. Brackets are available in all standard Bridges II paint finishes.

|  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |
| LST PRICE | HP ADD | DE ADD | DM ADD |  |  |  |  |
| BRSLD36 | $1.25 \times 33 \times 16$ | 70 | 20 | .92 | $\mathbf{\$ 3 0 1}$ | $\mathbf{\$ 1 1 0}$ | $\mathbf{\$ 1 7 8}$ |
| \$626 |  |  |  |  |  |  |  |
| BRSLD30 | $1.25 \times 27 \times 16$ | 65 | 17 | .75 | $\mathbf{\$ 2 8 1}$ | $\mathbf{\$ 9 7}$ | $\mathbf{\$ 1 3 5}$ |
| BRSLD24 | $1.25 \times 21 \times 16$ | 65 | 14 | .58 | $\mathbf{\$ 2 6 1}$ | $\mathbf{\$ 7 2}$ | $\mathbf{\$ 1 1 4}$ |
| $\mathbf{\$ 4 1 6}$ |  |  |  |  |  |  |  |

Connects anywhere along and between worksurfaces to divide space and create privacy. Divider is fastened under the worksurface flush to the back of the table and recessed $3^{\prime \prime}$ from the front edge on the user side. Divider infill can be specified in low pressure laminate ( $\mathbf{L P}$ ), high pressure laminate ( $\mathbf{H P}$ ), dry erase whiteboard ( $\mathbf{D E}$ ) or dry erase magnetic whiteboard (DM). Installed divider measures $15.7^{\prime \prime}$ from top of worksurface. Divider comes with a support bracket at the back and a spacer plate with double sided adhesive at the front. Brackets are available in all standard Bridges II paint finishes.

|  |  |  |  |  | LIST PRICE |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BREDFD63 | $1.25 \times 57 \times 16$ | 85 | 21 | 1.58 | $\mathbf{\$ 7 1 1}$ |
| BREDFD51 | $1.25 \times 45 \times 16$ | 85 | 18 | 1.25 | $\mathbf{\$ 6 2 7}$ |

Connects to the end of run on a back-to-back tables to create privacy. Divider is fastened under the worksurface and recessed $3^{\prime \prime}$ from the user edge on either side. Fabric divider is tackable and always railroaded. Installed divider measures 15.7" from top of worksurface. Divider comes with 1 large and 2 small support brackets. Brackets are available in all standard Bridges 11 paint finishes.

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |

Connects to the end of run on a back-to-back tables to create privacy. Divider is fastened under the worksurface and recessed 3 " from the user edge on either side. Divider infill can be specified in low pressure laminate (LP), high pressure laminate (HP), dry erase whiteboard (DE) or dry erase magnetic whiteboard (DM). Installed divider measures 15.7 " from top of worksurface. Divider comes with 1 large and 2 small support brackets. When dry erase magnetic whiteboard (DM) is specified it is applied user side ONLY and dry erase whiteboard (DE) is applied on the opposite side. Brackets are available in all standard Bridges II paint finishes.

|  |  |  |  | LIST PRICE |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BRSDFD63 | $1.25 \times 57 \times 16$ | 85 | 20 | 1.58 | $\$ 675$ |
| BRSDFD51 | $1.25 \times 45 \times 16$ | 85 | 17 | 1.25 | $\$ 590$ |

Connects between parallel framed dividers for back-to-back tables to divide space and create privacy. Divider is fastened under the worksurface and recessed 3 " from the user edge on either side. Fabric divider is tackable and always railroaded. Installed divider measures $15.7^{\prime \prime}$ from top of worksurface. Divider comes with 1 center support bracket, 2 spacer plates with adhesive and 2 top spacer clamps. Brackets are available in all standard Bridges II paint finishes.

- Cannot be used on its own without the two parallel dividers


## Required Specifications

Fabric
Finish
Bracket finish


Table Mounted Framed Divider, Fabric*


Table Mounted Framed Divider, Laminate*

MODEL\#
DxWxH

|  |  |  |  |  | LIST PRICE | HP ADD | DE ADD | DM ADD |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRSDLD63 | $1.25 \times 57 \times 16$ | 70 | 32 | 1.58 | $\$ 500$ | $\mathbf{\$ 2 1 4}$ | $\mathbf{\$ 5 0 2}$ | $\mathbf{\$ 1 7 0 7}$ |
| BRSDLD51 | $1.25 \times 45 \times 16$ | 70 | 26 | 1.25 | $\mathbf{\$ 4 0 5}$ | $\mathbf{\$ 1 4 7}$ | $\mathbf{\$ 2 3 3}$ | $\mathbf{\$ 8 3 3}$ |

Connects between parallel framed dividers for back-to-back tables to divide space and create privacy. Divider is fastened under the worksurface and recessed $3^{\prime \prime}$ from the user edge on either side. Divider infill can be specified in low pressure laminate ( $\mathbf{L P}$ ), high pressure laminate (HP), dry erase whiteboard (DE) or dry erase magnetic whiteboard (DM). Installed divider measures 15.7" from top of worksurface. Divider comes with 1 center support bracket, 2 spacer plates with adhesive and 2 top spacer clamps. Brackets are available in all standard Bridges II paint finishes.

- Cannot be used on its own without the two parallel dividers

|  |  |  |  |  | LST PRICE |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BRTMFD84 | $1.25 \times 81 \times 30$ | 70 | 43 | 4.22 | $\mathbf{\$ 1 0 2 9}$ |
| BRTMFD78 | $1.25 \times 75 \times 30$ | 70 | 40 | 3.91 | $\mathbf{\$ 9 5 7}$ |
| BRTMFD72 | $1.25 \times 69 \times 30$ | 70 | 37 | 3.59 | $\mathbf{\$ 9 2 1}$ |
| BRTMFD66 | $1.25 \times 63 \times 30$ | 85 | 33 | 3.28 | $\mathbf{\$ 8 9 0}$ |
| BRTMFD60 | $1.25 \times 57 \times 30$ | 92.5 | 30 | 2.97 | $\mathbf{\$ 7 8 3}$ |
| BRTMFD54 | $1.25 \times 51 \times 30$ | 92.5 | 27 | 2.66 | $\mathbf{\$ 6 9 8}$ |
| BRTMFD48 | $1.25 \times 45 \times 30$ | 85 | 25 | 2.34 | $\mathbf{\$ 6 2 7}$ |
| BRTMFD42 | $1.25 \times 39 \times 30$ | 100 | 22 | 2.03 | $\mathbf{\$ 5 5 7}$ |
| BRTMFD36 | $1.25 \times 33 \times 30$ | 100 | 20 | 1.90 | $\mathbf{\$ 4 7 3}$ |

Parallel divider for single tables. Fabric divider is tackable and always railroaded. Fastens to the underside of the worksurface. $0.6^{\prime \prime}$ gap between worksurface and divider allows for cable pass thru. Installed divider reaches $15.7^{\prime \prime}$ up and $15^{\prime \prime}$ down from top of worksurface. $36^{\prime \prime}$ to $66^{\prime \prime}$ dividers include 2 support brackets. $72^{\prime \prime}$ to $84^{\prime \prime}$ dividers include 3 support brackets. Brackets are available in all standard Bridges II paint finishes.

- $72^{\prime \prime}-84$ " dividers require 3 support brackets and cannot be used with worksurfaces that have a single access door

|  |  |  |  |  | LIST PRICE | HP ADD | DE ADD | DM ADD |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |  |
| BRTMLD84 | $1.25 \times 81 \times 30$ | 70 | 83 | 4.22 | $\mathbf{\$ 1 3 0 2}$ | $\mathbf{\$ 4 2 7}$ | $\mathbf{\$ 1 3 1 8}$ | $\mathbf{\$ 2 8 4 8}$ |
| BRTMLD78 | $1.25 \times 75 \times 30$ | 70 | 77 | 3.91 | $\mathbf{\$ 1 2 8 2}$ | $\mathbf{\$ 4 2 9}$ | $\mathbf{\$ 1 3 1 8}$ | $\mathbf{\$ 2 8 4 8}$ |
| BRTMLD72 | $1.25 \times 69 \times 30$ | 70 | 71 | 3.59 | $\mathbf{\$ 6 4 8}$ | $\mathbf{\$ 2 8 8}$ | $\mathbf{\$ 1 7 7 2}$ | $\mathbf{\$ 3 4 6 1}$ |
| BRTMLD66 | $1.25 \times 63 \times 30$ | 85 | 66 | 3.28 | $\mathbf{\$ 6 1 9}$ | $\mathbf{\$ 2 9 0}$ | $\mathbf{\$ 1 7 7 9}$ | $\mathbf{\$ 3 4 7 0}$ |
| BRTMLD60 | $1.25 \times 57 \times 30$ | 92.5 | 60 | 2.97 | $\mathbf{\$ 5 9 8}$ | $\mathbf{\$ 2 0 5}$ | $\mathbf{\$ 1 7 8 7}$ | $\mathbf{\$ 3 4 7 0}$ |
| BRTMLD54 | $1.25 \times 51 \times 30$ | 92.5 | 54 | 2.66 | $\mathbf{\$ 5 6 8}$ | $\mathbf{\$ 2 0 5}$ | $\mathbf{\$ 1 6 8 5}$ | $\mathbf{\$ 3 2 7 8}$ |
| BRTMLD48 | $1.25 \times 45 \times 30$ | 85 | 48 | 2.34 | $\mathbf{\$ 5 4 8}$ | $\mathbf{\$ 2 0 5}$ | $\mathbf{\$ 6 9 5}$ | $\mathbf{\$ 1 5 5 7}$ |
| BRTMLD42 | $1.25 \times 39 \times 30$ | 100 | 42 | 2.03 | $\mathbf{\$ 5 2 7}$ | $\mathbf{\$ 2 0 5}$ | $\mathbf{\$ 7 0 4}$ | $\mathbf{\$ 1 4 5 2}$ |
| BRTMLD36 | $1.25 \times 33 \times 30$ | 100 | 38 | 1.90 | $\mathbf{\$ 5 0 8}$ | $\mathbf{\$ 2 0 5}$ | $\mathbf{\$ 3 8 5}$ | $\mathbf{\$ 1 1 2 6}$ |

Parallel divider for single tables. Divider infill can be specified in low pressure laminate (LP), high pressure laminate (HP), dry erase whiteboard (DE) or dry erase magnetic whiteboard (DM) user side only. Fastens to the underside of the worksurface. 0.6" gap between worksurface and divider allows for cable pass thru. Installed divider reaches $15.7^{\prime \prime}$ up and $15^{\prime \prime}$ down from top of worksurface. $36^{\prime \prime \prime}$ to $66^{\prime \prime}$ dividers include 2 support brackets. $72^{\prime \prime}$ to $84^{\prime \prime}$ dividers include 3 support brackets. Brackets are available in all standard Bridges II paint finishes.

- $72^{\prime \prime}-84^{\prime \prime}$ dividers require 3 support brackets and cannot be used with worksurfaces that have a single access door
$\begin{array}{llllll}\text { BRTADPCPP } & 1.5 \times 4.75 \times 99 & 65 & 13 & .48 & \$ 624\end{array}$

Brings ceiling feed conduit and data cables from the ceiling down to Power Troughs at desk height. Accommodates 10 ' ceiling heights. Two part construction allows power/data conduit lay-in. Attaches to a junction between two adjacent Power Troughs in back-to-back applications only. Not for use on single sided Bridges II troughs. Includes mounting hardware and ceiling bezel. Painted Finish.

## - Screens must be specified 6 " shorter than the nominal worksurface dimension in order to accommodate this ceiling feed.

| Required Specifications |
| :--- |
| Fabric |
| Finish |
| Bracket finish* |


| BACK-TO-BACK WELLNESS SCREENS | MODEL\# | DIMENSIONS FR | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWx ${ }^{\text {W }}$ |  |  |  |  |
|  | BRTADP5136H24 | $50.50 \times 36 \times 24.63$ | 150 | 33 | 6.31 | \$1632 |
|  | BRTADP5142H24 | $50.50 \times 42 \times 24.63$ | 150 | 34.50 | 7.36 | \$1664 |
|  | BRTADP5148H24 | $50.50 \times 48 \times 24.63$ | 150 | 36 | 8.42 | \$1699 |
|  | BRTADP5154H24 | $50.50 \times 54 \times 24.63$ | 3250 | 37.50 | 9.47 | \$1733 |
|  | BRTADP5160H24 | $50.50 \times 60 \times 24.63$ | 250 | 39 | 10.52 | \$1766 |
|  | BRTADP5166H24 | $50.50 \times 66 \times 24.63$ | 3250 | 40.50 | 11.57 | \$1801 |
|  | BRTADP5172H24 | $50.50 \times 72 \times 24.63$ | 350 | 42 | 12.63 | \$1833 |
|  | BRTADP5178H24 | $50.50 \times 78 \times 24.63$ | 250 | 43.50 | 13.68 | \$1868 |
|  | BRTADP5184H24 | $50.50 \times 84 \times 24.63$ | 3250 | 45 | 14.73 | \$1902 |
|  | BRTADP6336H24 | $62.50 \times 36 \times 24.63$ | 3150 | 46.50 | 7.81 | \$1764 |
|  | BRTADP6342H24 | $62.50 \times 42 \times 24.63$ | 150 | 48 | 9.11 | \$1796 |
|  | BRTADP6348H24 | $62.50 \times 48 \times 24.63$ | 3 150 | 49.50 | 10.42 | \$1832 |
|  | BRTADP6354H24 | $62.50 \times 54 \times 24.63$ | 150 | 51 | 11.72 | \$1865 |
|  | BRTADP6360H24 | $62.50 \times 60 \times 24.63$ | 150 | 52.50 | 13.02 | \$1898 |
| , | BRTADP6366H24 | $62.50 \times 66 \times 24.63$ | 250 | 54 | 14.32 | \$1933 |
| + | BRTADP6372H24 | $62.50 \times 72 \times 24.63$ | 3250 | 55 | 15.63 | \$1967 |
|  | BRTADP6378H24 | $62.50 \times 78 \times 24.63$ | 3250 | 57.35 | 16.93 | \$2001 |
|  | BRTADP6384H24 | $62.50 \times 84 \times 24.63$ | 3250 | 58.50 | 18.23 | \$2035 |

24"H Back-to-Back Wellness Screen


30"H Back-to-Back Wellness Screen

Powder coated aluminum frame, translucent ribbed polycarbonate. Includes all hardware to connect. Brackets are painted steel. Side dividers extend 6.25 " from the front edge of each surface. Center divider sits over the gap between the worksurface allowing for cable pass-through to trough. Gap for each side is approximately $1^{\prime \prime}$. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for . $25^{\prime \prime}$ overhang at the sides and $6.25^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR).

- BRTAPD51xxH24 are for configurations with 24" deep surfaces.
- BRTAPD63xxH24 are for configurations with 30" deep surfaces.

| BRTADP5136H30 | $50.50 \times 36 \times 30.63$ | 150 | 35.50 | 6.31 | \$1808 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BRTADP5142H30 | $50.50 \times 42 \times 30.63$ | 150 | 37 | 7.36 | \$1848 |
| BRTADP5148H30 | $50.50 \times 48 \times 30.63$ | 150 | 38.50 | 8.42 | \$1885 |
| BRTADP5154H30 | $50.50 \times 54 \times 30.63$ | 150 | 40 | 9.47 | \$1928 |
| BRTADP5160H30 | $50.50 \times 60 \times 30.63$ | 250 | 41.50 | 10.52 | \$1966 |
| BRTADP5166H30 | $50.50 \times 66 \times 30.63$ | 250 | 43 | 11.57 | \$2007 |
| BRTADP5172H30 | $50.50 \times 72 \times 30.63$ | 250 | 44.50 | 12.63 | \$2044 |
| BRTADP5178H30 | $50.50 \times 78 \times 30.63$ | 250 | 46 | 13.68 | \$2083 |
| BRTADP5184H30 | $50.50 \times 84 \times 30.63$ | 250 | 47.50 | 14.73 | \$2123 |
| BRTADP6336H30 | $62.50 \times 36 \times 30.63$ | 125 | 49 | 7.81 | \$2032 |
| BRTADP6342H30 | $62.50 \times 42 \times 30.63$ | 150 | 50.50 | 9.11 | \$2071 |
| BRTADP6348H30 | $62.50 \times 48 \times 30.63$ | 150 | 52 | 10.42 | \$2110 |
| BRTADP6354H30 | $62.50 \times 54 \times 30.63$ | 150 | 53.50 | 11.72 | \$2149 |
| BRTADP6360H30 | $62.50 \times 60 \times 30.63$ | 150 | 55 | 13.02 | \$2188 |
| BRTADP6366H30 | $62.50 \times 66 \times 30.63$ | 250 | 56.50 | 14.32 | \$2228 |
| BRTADP6372H30 | $62.50 \times 72 \times 30.63$ | 250 | 58 | 15.63 | \$2266 |
| BRTADP6378H30 | $62.50 \times 78 \times 30.63$ | 250 | 59.50 | 16.93 | \$2306 |
| BRTADP6384H30 | $62.50 \times 84 \times 30.63$ | 250 | 61 | 18.23 | \$2345 |

Powder coated aluminum frame, translucent ribbed polycarbonate. Includes all hardware to connect. Brackets are painted steel. Side dividers extend 6.25 " from the front edge of each surface. Center divider sits over the gap between the worksurface allowing for cable pass-through to trough. Gap for each side is approximately 1 ". Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for . $25^{\prime \prime}$ overhang at the sides and 6.25 " at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR).

- BRTADP51xxH30 are for configurations with 24" deep surfaces.
- BRTADP63xxH30 are for configurations with 30" deep surfaces.


24"H Back-to-Back Wellness Screen Extension Kit


30"H Back-to-Back Wellness Screen Extension Kit

| MODEL\# | DIMENSIONS F | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DxWx ${ }^{\text {W }}$ |  |  |  |  |  |
| BRTADPE5136H24 | $50.50 \times 36 \times 24.63$ | 3150 | 26.35 | 6.31 | \$1106 |
| BRTADPE5142H24 | $50.50 \times 42 \times 24.63$ | 250 | 27.85 | 7.36 | \$1139 |
| BRTADPE5148H24 | $50.50 \times 48 \times 24.63$ | 3250 | 29.35 | 8.42 | \$1173 |
| BRTADPE5154H24 | $50.50 \times 54 \times 24.63$ | 3250 | 30.85 | 9.47 | \$1205 |
| BRTADPE5160H24 | $50.50 \times 60 \times 24.63$ | 3250 | 32.35 | 10.52 | \$1241 |
| BRTADPE5166H24 | $50.50 \times 66 \times 24.63$ | 3250 | 33.85 | 11.57 | \$1275 |
| BRTADPE5172H24 | $50.50 \times 72 \times 24.63$ | 250 | 35.35 | 12.63 | \$1312 |
| BRTADPE5178H24 | $50.50 \times 78 \times 24.63$ | 350 | 36.85 | 13.68 | \$1344 |
| BRTADPE5184H24 | $50.50 \times 84 \times 24.63$ | 3250 | 38.35 | 14.73 | \$1377 |
| BRTADPE6336H24 | $62.50 \times 36 \times 24.63$ | 3150 | 39.85 | 7.81 | \$1172 |
| BRTADPE6342H24 | $62.50 \times 42 \times 24.63$ | 3150 | 41.35 | 9.11 | \$1204 |
| BRTADPE6348H24 | $62.50 \times 48 \times 24.63$ | 3150 | 42.85 | 10.42 | \$1239 |
| BRTADPE6354H24 | $62.50 \times 54 \times 24.63$ | 3250 | 44.35 | 11.72 | \$1274 |
| BRTADPE6360H24 | $62.50 \times 60 \times 24.63$ | 3250 | 45.85 | 13.02 | \$1308 |
| BRTADPE6366H24 | $62.50 \times 66 \times 24.63$ | 350 | 47.35 | 14.32 | \$1344 |
| BRTADPE6372H24 | $62.50 \times 72 \times 24.63$ | 350 | 48.85 | 15.63 | \$1375 |
| BRTADPE6378H24 | $62.50 \times 78 \times 24.63$ | 250 | 50.35 | 16.93 | \$1410 |
| BRTADPE6384H24 | $62.50 \times 84 \times 24.63$ | 350 | 51.85 | 18.23 | \$1445 |

Intended to always connect to Back-to-Back Divider Screen Kit. Powder coated aluminum frame, translucent ribbed polycarbonate. Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.25{ }^{\prime \prime}$ from the front edge of each surface. Center divider sits over the gap between the worksurface allowing for cable pass-through to trough. Gap for each side is approximately 1 ". Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for .25" overhang at the sides and 6.25" at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR).

- BRTADPE51xxH24 are for configurations with 24" deep surfaces.
- BRTADPE63xxH24 are for configurations with 30" deep surfaces.

| BRTADPE5136H30 | $50.50 \times 36 \times 30.63$ | 150 | 28.85 | 6.31 | $\mathbf{\$ 1 2 1 5}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTADPE5142H30 | $50.50 \times 42 \times 30.63$ | 150 | 30.35 | 7.36 | $\mathbf{\$ 1 2 5 4}$ |
| BRTADPE5148H30 | $50.50 \times 48 \times 30.63$ | 250 | 31.85 | 8.42 | $\mathbf{\$ 1 2 9 4}$ |
| BRTADPE5154H30 | $50.50 \times 54 \times 30.63$ | 250 | 33.35 | 9.47 | $\mathbf{\$ 1 3 3 5}$ |
| BRTADPE5160H30 | $50.50 \times 60 \times 30.63$ | 250 | 34.85 | 10.52 | $\mathbf{\$ 1 3 7 2}$ |
| BRTADPE5166H30 | $50.50 \times 66 \times 30.63$ | 250 | 36.35 | 11.57 | $\mathbf{\$ 1 4 1 2}$ |
| BRTADPE5172H30 | $50.50 \times 72 \times 30.63$ | 250 | 37.85 | 12.63 | $\mathbf{\$ 1 4 5 2}$ |
| BRTADPE5178H30 | $50.50 \times 78 \times 30.63$ | 250 | 39.35 | 13.68 | $\mathbf{\$ 1 4 8 9}$ |
| BRTADPE5184H30 | $50.50 \times 84 \times 30.63$ | 250 | 40.85 | 14.73 | $\mathbf{\$ 1 5 2 9}$ |
|  |  |  |  |  |  |
| BRTADPE6336H30 | $62.50 \times 36 \times 30.63$ | 150 | 42.35 | 7.81 | $\mathbf{\$ 1 2 9 2}$ |
| BRTADPE6342H30 | $62.50 \times 42 \times 30.63$ | 150 | 43.85 | 9.11 | $\mathbf{\$ 1 3 3 3}$ |
| BRTADPE6348H30 | $62.50 \times 48 \times 30.63$ | 150 | 45.35 | 10.42 | $\mathbf{\$ 1 3 7 1}$ |
| BRTADPE6354H30 | $62.50 \times 54 \times 30.63$ | 250 | 46.85 | 11.72 | $\mathbf{\$ 1 4 1 0}$ |
| BRTADPE6360H30 | $62.50 \times 60 \times 30.63$ | 250 | 48.35 | 13.02 | $\mathbf{\$ 1 4 4 9}$ |
| BRTADPE6366H30 | $62.50 \times 66 \times 30.63$ | 250 | 49.85 | 14.32 | $\mathbf{\$ 1 4 8 8}$ |
| BRTADPE6372H30 | $62.50 \times 72 \times 30.63$ | 250 | 51.35 | 15.63 | $\mathbf{\$ 1 5 2 9}$ |
| BRTADPE6378H30 | $62.50 \times 78 \times 30.63$ | 250 | 52.85 | 16.93 | $\mathbf{\$ 1 5 6 6}$ |
| BRTADPE6384H30 | $62.50 \times 84 \times 30.63$ | 250 | 54.35 | 18.23 | $\mathbf{\$ 1 6 0 6}$ |

Intended to always connect to Back-to-Back Divider Screen Kit. Powder coated aluminum frame, translucent ribbed polycarbonate. Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.25{ }^{\prime \prime}$ from the front edge of each surface. Center divider sits over the gap between the worksurface allowing for cable pass-through to trough. Gap for each side is approximately $1^{\prime \prime}$. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for .25" overhang at the sides and 6.25 " at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR).

- BRTADPE51xxH30 are for configurations with 24 " deep surfaces.
- BRTADPE63xxH30 are for configurations with 30" deep surfaces.

| SINGLE TABLE WELLNESS SCREENS | MODEL\# | DIMENSIONS FP | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWxH |  |  |  |  |
|  | BRTADP2436H24 | $31.75 \times 36 \times 24.63$ | 125 | 26.55 | 3.97 | \$1126 |
|  | BRTADP2442H24 | $31.75 \times 42 \times 24.63$ | 125 | 28.10 | 4.63 | \$1162 |
|  | BRTADP2448H24 | $31.75 \times 48 \times 24.63$ | 150 | 29.65 | 5.29 | \$1194 |
|  | BRTADP2454H24 | $31.75 \times 54 \times 24.63$ | 150 | 31.20 | 5.95 | \$1229 |
|  | BRTADP2460H24 | $31.75 \times 60 \times 24.63$ | 150 | 32.75 | 6.61 | \$1263 |
|  | BRTADP2466H24 | $31.75 \times 66 \times 24.63$ | 150 | 34.30 | 7.28 | \$1295 |
|  | BRTADP2472H24 | $31.75 \times 72 \times 24.63$ | 150 | 35.85 | 7.94 | \$1331 |
|  | BRTADP2478H24 | $31.75 \times 78 \times 24.63$ | 150 | 37.40 | 8.60 | \$1366 |
|  | BRTADP2484H24 | $31.75 \times 84 \times 24.63$ | - 150 | 38.95 | 9.26 | \$1399 |
|  | BRTADP3036H24 | $37.75 \times 36 \times 24.63$ | 100 | 40.50 | 4.72 | \$1205 |
|  | BRTADP3042H24 | $37.75 \times 42 \times 24.63$ | 125 | 42.05 | 5.51 | \$1241 |
|  | BRTADP3048H24 | $37.75 \times 48 \times 24.63$ | 125 | 43.60 | 6.29 | \$1275 |
|  | BRTADP3054H24 | $37.75 \times 54 \times 24.63$ | 150 | 42.15 | 7.08 | \$1312 |
|  | BRTADP3060H24 | $37.75 \times 60 \times 24.63$ | 150 | 46.70 | 7.87 | \$1344 |
| - | BRTADP3066H24 | $37.75 \times 66 \times 24.63$ | 150 | 48.25 | 8.65 | \$1377 |
|  | BRTADP3072H24 | $37.75 \times 72 \times 24.63$ | 150 | 49.80 | 9.44 | \$1412 |
|  | BRTADP3078H24 | $37.75 \times 78 \times 24.63$ | 150 | 51.35 | 10.22 | \$1446 |
|  | BRTADP3084H24 | $37.75 \times 84 \times 24.63$ | 150 | 52.90 | 11.01 | \$1481 |

24"H Single Table Wellness Screen


30"H Single Table Wellness Screen

Powder coated aluminum frame, translucent ribbed polycarbonate. Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.25^{\prime \prime}$ from the front edge of each surface. Back divider extends over the back edge of the worksurface by $1.5^{\prime \prime}$, allowing for cable pass-through to trough. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for $.25^{\prime \prime}$ overhang at the sides, $1.5^{\prime \prime}$ at the back, and $6.25^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR).

- BRTADP24xxH24 are for configurations with $\mathbf{2 4 "}$ deep surfaces
- BRTADP30xxH24 are for configurations with $30^{\prime \prime}$ deep surfaces.

| BRTADP2436H3O | $31.75 \times 36 \times 30.63$ | 125 | 28.85 | 3.97 | $\mathbf{\$ 1 2 6 3}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BRTADP2442H3O | $31.75 \times 42 \times 30.63$ | 125 | 30.40 | 4.63 | $\mathbf{\$ 1 3 0 4}$ |
| BRTADP2448H3O | $31.75 \times 48 \times 30.63$ | 125 | 31.95 | 5.29 | $\mathbf{\$ 1 3 4 4}$ |
| BRTADP2454H3O | $31.75 \times 54 \times 30.63$ | 150 | 33.50 | 5.95 | $\mathbf{\$ 1 3 8 2}$ |
| BRTADP2460H3O | $31.75 \times 60 \times 30.63$ | 150 | 35.05 | 6.61 | $\mathbf{\$ 1 4 2 2}$ |
| BRTADP2466H3O | $31.75 \times 66 \times 30.63$ | 150 | 36.60 | 7.28 | $\mathbf{\$ 1 4 6 0}$ |
| BRTADP2472H3O | $31.75 \times 72 \times 30.63$ | 150 | 38.15 | 7.94 | $\mathbf{\$ 1 5 0 0}$ |
| BRTADP2478H3O | $31.75 \times 78 \times 30.63$ | 150 | 39.70 | 8.60 | $\mathbf{\$ 1 5 3 8}$ |
| BRTADP2484H30 | $31.75 \times 84 \times 30.63$ | 150 | 41.25 | 9.26 | $\mathbf{\$ 1 5 7 8}$ |
|  |  |  |  |  |  |
| BRTADP3036H3O | $37.75 \times 36 \times 30.63$ | 100 | 42.80 | 4.72 | $\mathbf{\$ 1 3 4 0}$ |
| BRTADP3042H3O | $37.75 \times 42 \times 30.63$ | 100 | 44.35 | 5.51 | $\mathbf{\$ 1 3 8 2}$ |
| BRTADP3048H3O | $37.75 \times 48 \times 30.63$ | 125 | 45.90 | 6.29 | $\mathbf{\$ 1 4 2 1}$ |
| BRTADP3054H3O | $37.75 \times 54 \times 30.63$ | 125 | 47.45 | 7.08 | $\mathbf{\$ 1 4 5 7}$ |
| BRTADP3060H3O | $37.75 \times 60 \times 30.63$ | 125 | 49 | 7.87 | $\mathbf{\$ 1 4 9 6}$ |
| BRTADP3066H3O | $37.75 \times 66 \times 30.63$ | 150 | 50.55 | 8.65 | $\mathbf{\$ 1 5 3 7}$ |
| BRTADP3072H3O | $37.75 \times 72 \times 30.63$ | 150 | 52.10 | 9.44 | $\mathbf{\$ 1 5 7 3}$ |
| BRTADP3078H3O | $37.75 \times 78 \times 30.63$ | 150 | 53.65 | 10.22 | $\mathbf{\$ 1 6 1 5}$ |
| BRTADP3084H30 | $37.75 \times 84 \times 30.63$ | 150 | 55.20 | 11.01 | $\mathbf{\$ 1 6 5 5}$ |

Powder coated aluminum frame, translucent ribbed polycarbonate. Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.25^{\prime \prime}$ from the front edge of each surface. Back divider extends over the back edge of the worksurface by $1.5^{\prime \prime}$, allowing for cable pass-through to trough. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for $.25^{\prime \prime}$ overhang at the sides, $1.5^{\prime \prime}$ at the back, and $6.25^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR).

- BRTADP24xxH30 are for configurations with $\mathbf{2 4 "}$ deep surfaces
- BRTADP30xxH30 are for configurations with 30" deep surfaces.


24"H Single Table Wellness Screen Extension Kit


30"H Single Table Wellness Screen Extension Kit

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :--- | :--- | :--- | :---: | :---: | :---: |
|  | D $\times \mathbf{W} \times \mathbf{H}$ |  |  |  |  |
| BRTADPE2436H24 | $31.75 \times 36 \times 24.63$ | 150 | 21.05 | 3.97 | $\mathbf{\$ 8 4 5}$ |
| BRTADPE2442H24 | $31.75 \times 42 \times 24.63$ | 150 | 22.60 | 4.63 | $\mathbf{\$ 9 2 8}$ |
| BRTADPE2448H24 | $31.75 \times 48 \times 24.63$ | 150 | 24.15 | 5.29 | $\mathbf{\$ 9 6 3}$ |
| BRTADPE2454H24 | $31.75 \times 54 \times 24.63$ | 150 | 25.70 | 5.95 | $\mathbf{\$ 9 9 6}$ |
| BRTADPE2460H24 | $31.75 \times 60 \times 24.63$ | 150 | 27.25 | 6.61 | $\mathbf{\$ 1 0 2 9}$ |
| BRTADPE2466H24 | $31.75 \times 66 \times 24.63$ | 250 | 28.80 | 7.28 | $\mathbf{\$ 1 0 6 4}$ |
| BRTADPE2472H24 | $31.75 \times 72 \times 24.63$ | 250 | 30.35 | 7.94 | $\mathbf{\$ 1 0 9 8}$ |
| BRTADPE2478H24 | $31.75 \times 78 \times 24.63$ | 250 | 31.90 | 8.60 | $\mathbf{\$ 1 1 3 2}$ |
| BRTADPE2484H24 | $31.75 \times 84 \times 24.63$ | 250 | 33.45 | 9.26 | $\mathbf{\$ 1 1 6 4}$ |
|  |  |  |  |  |  |
| BRTADPE3036H24 | $37.75 \times 36 \times 24.63$ | 125 | 35 | 4.72 | $\mathbf{\$ 8 7 9}$ |
| BRTADPE3042H24 | $37.75 \times 42 \times 24.63$ | 125 | 36.55 | 5.51 | $\mathbf{\$ 9 6 0}$ |
| BRTADPE3048H24 | $37.75 \times 48 \times 24.63$ | 125 | 38.10 | 6.29 | $\mathbf{\$ 9 9 6}$ |
| BRTADPE3054H24 | $37.75 \times 54 \times 24.63$ | 150 | 39.65 | 7.08 | $\mathbf{\$ 1 0 2 9}$ |
| BRTADPE3060H24 | $37.75 \times 60 \times 24.63$ | 150 | 41.20 | 7.87 | $\mathbf{\$ 1 0 6 4}$ |
| BRTADPE3066H24 | $37.75 \times 66 \times 24.63$ | 150 | 42.75 | 8.65 | $\mathbf{\$ 1 0 9 6}$ |
| BRTADPE3072H24 | $37.75 \times 72 \times 24.63$ | 150 | 44.30 | 9.44 | $\mathbf{\$ 1 1 2 9}$ |
| BRTADPE3078H24 | $37.75 \times 78 \times 24.63$ | 150 | 45.85 | 10.01 | $\mathbf{\$ 1 1 6 4}$ |
| BRTADPE3084H24 | $37.75 \times 84 \times 24.63$ | 150 | 47.40 | 10.01 | $\mathbf{\$ 1 1 9 8}$ |

Intended to always connect to Single Table Divider Screen Kit. Powder coated aluminum frame, translucent ribbed polycarbonate. Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.25{ }^{\prime \prime}$ from the front edge of each surface. Back divider extends over the back edge of the worksurface by 1.5", allowing for cable pass-through to trough. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for $.25^{\prime \prime}$ overhang at the sides, $1.5^{\prime \prime}$ at the back, and $6.25^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR).

- BRTADPE24xxH24 are for configurations with 24" deep surfaces.
- BRTADPE30xxH24 are for configurations with 30" deep surfaces.

| BRTADPE2436H30 | $31.75 \times 36 \times 30.63$ | 150 | 22.85 | 3.97 | \$930 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BRTADPE2442H30 | $31.75 \times 42 \times 30.63$ | 150 | 24.40 | 4.63 | \$1018 |
| BRTADPE2448H30 | $31.75 \times 48 \times 30.63$ | 150 | 25.95 | 5.29 | \$1056 |
| BRTADPE2454H30 | $31.75 \times 54 \times 30.63$ | 150 | 27.50 | 5.95 | \$1095 |
| BRTADPE2460H30 | $31.75 \times 60 \times 30.63$ | 150 | 29.05 | 6.61 | \$1136 |
| BRTADPE2466H30 | $31.75 \times 66 \times 30.63$ | 150 | 30.60 | 7.28 | \$1173 |
| BRTADPE2472H30 | $31.75 \times 72 \times 30.63$ | 150 | 32.15 | 7.94 | \$1212 |
| BRTADPE2478H30 | $31.75 \times 78 \times 30.63$ | 250 | 33.70 | 8.60 | \$1251 |
| BRTADPE2484H30 | $31.75 \times 84 \times 30.63$ | 250 | 35.25 | 9.26 | \$1291 |
| BRTADPE3036H30 | $37.75 \times 36 \times 30.63$ | 125 | 36.80 | 4.72 | \$968 |
| BRTADPE3042H30 | $37.75 \times 42 \times 30.63$ | 125 | 38.35 | 5.51 | \$1056 |
| BRTADPE3048H30 | $37.75 \times 48 \times 30.63$ | 125 | 39.90 | 6.29 | \$1095 |
| BRTADPE3054H30 | $37.75 \times 54 \times 30.63$ | 150 | 41.45 | 7.08 | \$1133 |
| BRTADPE3060H30 | $37.75 \times 60 \times 30.63$ | 150 | 43 | 7.87 | \$1173 |
| BRTADPE3066H30 | $37.75 \times 66 \times 30.63$ | 150 | 44.55 | 8.65 | \$1212 |
| BRTADPE3072H30 | $37.75 \times 72 \times 30.63$ | 150 | 46.10 | 9.44 | \$1250 |
| BRTADPE3078H30 | $37.75 \times 78 \times 30.63$ | 150 | 47.65 | 10.22 | \$1291 |
| BRTADPE3084H30 | $37.75 \times 84 \times 30.63$ | 150 | 49.20 | 11.01 | \$1328 |

Intended to always connect to Single Table Divider Screen Kit. Powder coated aluminum frame, translucent ribbed polycarbonate. Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.25^{\prime \prime}$ from the front edge of each surface. Back divider extends over the back edge of the worksurface by 1.5 ", allowing for cable pass-through to trough. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for . 25 " overhang at the sides, $1.5^{\prime \prime}$ at the back, and $6.25^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR).

- BRTADPE24xxH30 are for configurations with 24" deep surfaces.
- BRTADPE30xxH30 are for configurations with 30" deep surfaces.

| BACK-TO-BACK FELT DIVIDER SCREENS | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

24"H Back-to-Back Felt Divider Screen


30"H Back-to-Back Felt Divider Screen

Provides privacy in an open plan environment. Powder coated aluminum frame with 9 mm felt. Includes all hardware to connect. Brackets are painted steel. Side dividers extend 6.25 " from the front edge of each surface. Center divider sits over the gap between the worksurface allowing for cable pass-through to trough. Gap for each side is approximately $1^{\prime \prime}$. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for $.25^{\prime \prime}$ overhang at the sides and $6.25^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR). 9mm PET felt material is tackable and available in 9 colors.

- BRTAPF51xxH24 are for configurations with 24" deep surfaces.
- BRTAPF63xxH24 are for configurations with 30" deep surfaces.

| BRTADF5136H30 | $50.50 \times 36 \times 30.60$ | 150 | 30.50 | 6.31 | $\mathbf{\$ 1 2 8 2}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BRTADF5142H30 | $50.50 \times 42 \times 30.60$ | 150 | 32 | 7.36 | $\mathbf{\$ 1 3 0 6}$ |
| BRTADF5148H30 | $50.50 \times 48 \times 30.60$ | 150 | 33.50 | 8.42 | $\mathbf{\$ 1 3 2 9}$ |
| BRTADF5154H30 | $50.50 \times 54 \times 30.60$ | 150 | 35 | 9.47 | $\mathbf{\$ 1 3 5 2}$ |
| BRTADF5160H30 | $50.50 \times 60 \times 30.60$ | 250 | 36.50 | 10.52 | $\mathbf{\$ 1 3 7 5}$ |
| BRTADF5166H30 | $50.50 \times 66 \times 30.60$ | 250 | 38 | 11.57 | $\mathbf{\$ 1 3 9 7}$ |
| BRTADF5172H30 | $50.50 \times 72 \times 30.60$ | 250 | 39.50 | 12.63 | $\mathbf{\$ 1 4 2 2}$ |
| BRTADF5178H30 | $50.50 \times 78 \times 30.60$ | 250 | 41 | 13.68 | $\mathbf{\$ 1 4 4 7}$ |
| BRTADF5184H30 | $50.50 \times 84 \times 30.60$ | 250 | 42.50 | 14.73 | $\mathbf{\$ 1 5 0 0}$ |
|  |  |  |  |  |  |
| BRTADF6336H30 | $62.50 \times 36 \times 30.60$ | 125 | 44 | 7.81 | $\mathbf{\$ 1 4 4 0}$ |
| BRTADF6342H30 | $62.50 \times 42 \times 30.60$ | 150 | 45.50 | 9.11 | $\mathbf{\$ 1 4 6 2}$ |
| BRTADF6348H30 | $62.50 \times 48 \times 30.60$ | 150 | 47 | 10.42 | $\mathbf{\$ 1 4 8 4}$ |
| BRTADF6354H30 | $62.50 \times 54 \times 30.60$ | 150 | 48.50 | 11.72 | $\mathbf{\$ 1 5 0 7}$ |
| BRTADF6360H30 | $62.50 \times 60 \times 30.60$ | 150 | 50 | 13.02 | $\mathbf{\$ 1 5 3 1}$ |
| BRTADF6366H30 | $62.50 \times 66 \times 30.60$ | 250 | 51.50 | 14.32 | $\mathbf{\$ 1 5 5 5}$ |
| BRTADF6372H30 | $62.50 \times 72 \times 30.60$ | 250 | 53 | 15.63 | $\mathbf{\$ 1 5 7 8}$ |
| BRTADF6378H30 | $62.50 \times 78 \times 30.60$ | 250 | 54.50 | 16.93 | $\mathbf{\$ 1 6 0 1}$ |
| BRTADF6384H30 | $62.50 \times 84 \times 30.60$ | 250 | 56 | 18.23 | $\mathbf{\$ 1 6 5 5}$ |

Provides privacy in an open plan environment. Powder coated aluminum frame with 9 mm felt. Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.25^{\prime \prime}$ from the front edge of each surface. Center divider sits over the gap between the worksurface allowing for cable pass-through to trough. Gap for each side is approximately $1^{\prime \prime}$. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for $.25^{\prime \prime}$ overhang at the sides and $6.25^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR). 9mm PET felt material is tackable and available in 9 colors.

- BRTADF51xxH30 are for configurations with 24" deep surfaces.
- BRTADF63xxH30 are for configurations with 30" deep surfaces.


## Required Specifications

Frame finish
Felt finish


24"H Back-to-Back Felt Divider Screen Extension Kit


30"H Back-to-Back Felt Divider Screen Extension Kit

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :--- | :--- | :--- | :---: | :---: | :---: |
|  | D $\times \mathbf{W} \times \mathbf{H}$ |  |  |  |  |
| BRTADFE5136H24 | $50.50 \times 36 \times 24.60$ | 150 | 23.35 | 6.31 | $\mathbf{\$ 8 7 7}$ |
| BRTADFE5142H24 | $50.50 \times 42 \times 24.60$ | 250 | 24.85 | 7.36 | $\mathbf{\$ 9 0 2}$ |
| BRTADFE5148H24 | $50.50 \times 48 \times 24.60$ | 250 | 26.35 | 8.42 | $\mathbf{\$ 9 2 7}$ |
| BRTADFE5154H24 | $50.50 \times 54 \times 24.60$ | 250 | 27.85 | 9.47 | $\mathbf{\$ 9 5 2}$ |
| BRTADFE5160H24 | $50.50 \times 60 \times 24.60$ | 250 | 29.35 | 10.52 | $\mathbf{\$ 9 7 6}$ |
| BRTADFE5166H24 | $50.50 \times 66 \times 24.60$ | 250 | 30.85 | 11.57 | $\mathbf{\$ 1 0 0 1}$ |
| BRTADFE5172H24 | $50.50 \times 72 \times 24.60$ | 250 | 32.35 | 12.63 | $\mathbf{\$ 1 0 2 6}$ |
| BRTADFE5178H24 | $50.50 \times 78 \times 24.60$ | 250 | 33.85 | 13.68 | $\mathbf{\$ 1 0 5 2}$ |
| BRTADFE5184H24 | $50.50 \times 84 \times 24.60$ | 250 | 35.35 | 14.73 | $\mathbf{\$ 1 1 0 2}$ |
|  |  |  |  |  |  |
| BRTADFE6336H24 | $62.50 \times 36 \times 24.60$ | 150 | 36.85 | 7.81 | $\mathbf{\$ 9 2 4}$ |
| BRTADFE6342H24 | $62.50 \times 42 \times 24.60$ | 150 | 38.35 | 9.11 | $\mathbf{\$ 9 4 9}$ |
| BRTADFE6348H24 | $62.50 \times 48 \times 24.60$ | 150 | 39.85 | 10.42 | $\mathbf{\$ 9 7 5}$ |
| BRTADFE6354H24 | $62.50 \times 54 \times 24.60$ | 250 | 41.35 | 11.72 | $\mathbf{\$ 9 9 9}$ |
| BRTADFE6360H24 | $62.50 \times 60 \times 24.60$ | 250 | 42.85 | 13.02 | $\mathbf{\$ 1 0 2 5}$ |
| BRTADFE6366H24 | $62.50 \times 66 \times 24.60$ | 250 | 44.35 | 14.32 | $\mathbf{\$ 1 0 4 9}$ |
| BRTADFE6372H24 | $62.50 \times 72 \times 24.60$ | 250 | 45.85 | 15.63 | $\mathbf{\$ 1 0 7 5}$ |
| BRTADFE6378H24 | $62.50 \times 78 \times 24.60$ | 250 | 47.35 | 16.93 | $\mathbf{\$ 1 0 9 9}$ |
| BRTADFE6384H24 | $62.50 \times 84 \times 24.60$ | 250 | 48.85 | 18.23 | $\mathbf{\$ 1 1 4 9}$ |

Provides an extension to privacy in an open plan environment. Intended to always connect to Back-to-Back Divider Screen Kit. Powder coated aluminum frame with 9 mm felt. Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.25^{\prime \prime}$ from the front edge of each surface. Center divider sits over the gap between the worksurface allowing for cable pass-through to trough. Gap for each side is approximately $1^{\prime \prime}$. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for . $25^{\prime \prime}$ overhang at the sides and 6.25 " at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR). 9mm PET felt material is tackable and available in 9 colors.

- BRTADFE51xxH24 are for configurations with $\mathbf{2 4 "}$ deep surfaces.
- BRTADFE63xxH24 are for configurations with 30" deep surfaces

| BRTADFE5136H30 | $50.50 \times 36 \times 30.60$ | 150 | 25.85 | 6.31 | $\mathbf{\$ 8 7 5}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTADFE5142H30 | $50.50 \times 42 \times 30.60$ | 150 | 27.35 | 7.36 | $\mathbf{\$ 8 9 8}$ |
| BRTADFE5148H30 | $50.50 \times 48 \times 30.60$ | 250 | 28.85 | 8.42 | $\mathbf{\$ 9 2 2}$ |
| BRTADFE5154H30 | $50.50 \times 54 \times 30.60$ | 250 | 30.35 | 9.47 | $\mathbf{\$ 9 4 5}$ |
| BRTADFE5160H30 | $50.50 \times 60 \times 30.60$ | 250 | 31.85 | 10.52 | $\mathbf{\$ 9 6 8}$ |
| BRTADFE5166H30 | $50.50 \times 66 \times 30.60$ | 250 | 33.35 | 11.57 | $\mathbf{\$ 9 9 2}$ |
| BRTADFE5172H30 | $50.50 \times 72 \times 30.60$ | 250 | 34.85 | 12.63 | $\mathbf{\$ 1 0 1 5}$ |
| BRTADFE5178H30 | $50.50 \times 78 \times 30.60$ | 250 | 36.35 | 13.68 | $\mathbf{\$ 1 0 3 8}$ |
| BRTADFE5184H30 | $50.50 \times 84 \times 30.60$ | 250 | 37.85 | 14.73 | $\mathbf{\$ 1 0 9 2}$ |
|  |  |  |  |  |  |
| BRTADFE6336H30 | $62.50 \times 36 \times 30.60$ | 150 | 39.35 | 7.81 | $\mathbf{\$ 9 2 1}$ |
| BRTADFE6342H30 | $62.50 \times 42 \times 30.60$ | 150 | 40.85 | 9.11 | $\mathbf{\$ 9 4 4}$ |
| BRTADFE6348H30 | $62.50 \times 48 \times 30.60$ | 150 | 42.35 | 10.42 | $\mathbf{\$ 9 6 7}$ |
| BRTADFE6354H30 | $62.50 \times 54 \times 30.60$ | 250 | 43.85 | 11.72 | $\mathbf{\$ 9 9 0}$ |
| BRTADFE6360H30 | $62.50 \times 60 \times 30.60$ | 250 | 45.35 | 13.02 | $\mathbf{\$ 1 0 1 4}$ |
| BRTADFE6366H30 | $62.50 \times 66 \times 30.60$ | 250 | 46.85 | 14.32 | $\mathbf{\$ 1 0 3 7}$ |
| BRTADFE6372H30 | $62.50 \times 72 \times 30.60$ | 250 | 48.35 | 15.63 | $\mathbf{\$ 1 0 6 0}$ |
| BRTADFE6378H30 | $62.50 \times 78 \times 30.60$ | 250 | 49.85 | 16.93 | $\mathbf{\$ 1 0 8 3}$ |
| BRTADFE6384H30 | $62.50 \times 84 \times 30.60$ | 250 | 51.35 | 18.23 | $\mathbf{\$ 1 1 3 6}$ |

Provides an extension to privacy in an open plan environment. Intended to always connect to Back-to-Back Divider Screen Kit. Powder coated aluminum frame with 9 mm felt. Includes all hardware to connect. Brackets are painted steel. Side dividers extend 6.25 " from the front edge of each surface. Center divider sits over the gap between the worksurface allowing for cable pass-through to trough. Gap for each side is approximately $1^{\prime \prime}$. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for $.25^{\prime \prime}$ overhang at the sides and $6.25^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR). 9mm PET felt material is tackable and available in 9 colors.

- BRTADFE51xxH30 are for configurations with 24" deep surfaces.
- BRTADFE63xxH30 are for configurations with $\mathbf{3 0}$ " deep surfaces.


## Required Specifications

Frame finish
Felt finish

| SINGLE TABLE FELT DIVIDER SCREENS | MODEL\# | DIMENSIONS FR | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWxH |  |  |  |  |
|  | BRTADF2436H24 | $31.50 \times 36 \times 24.60$ | - 125 | 22.55 | 3.94 | \$937 |
|  | BRTADF2442H24 | $31.50 \times 42 \times 24.60$ | - 125 | 24.10 | 4.59 | \$961 |
|  | BRTADF2448H24 | $31.50 \times 48 \times 24.60$ | - 150 | 25.65 | 5.25 | \$986 |
|  | BRTADF2454H24 | $31.50 \times 54 \times 24.60$ | - 150 | 27.20 | 5.91 | \$1010 |
|  | BRTADF2460H24 | $31.50 \times 60 \times 24.60$ | - 150 | 28.75 | 6.56 | \$1037 |
|  | BRTADF2466H24 | $31.50 \times 66 \times 24.60$ | - 150 | 30.30 | 7.22 | \$1061 |
|  | BRTADF2472H24 | $31.50 \times 72 \times 24.60$ | - 150 | 31.85 | 7.88 | \$1086 |
|  | BRTADF2478H24 | $31.50 \times 78 \times 24.60$ | - 150 | 33.40 | 8.53 | \$1111 |
|  | BRTADF2484H24 | $31.50 \times 84 \times 24.60$ | 0150 | 34.95 | 9.19 | \$1160 |
|  | BRTADF3036H24 | $37.75 \times 36 \times 24.60$ | - 100 | 36.50 | 4.72 | \$968 |
|  | BRTADF3042H24 | $37.75 \times 42 \times 24.60$ | - 125 | 38.05 | 5.51 | \$995 |
|  | BRTADF3048H24 | $37.75 \times 48 \times 24.60$ | - 125 | 39.60 | 6.29 | \$1019 |
|  | BRTADF3054H24 | $37.75 \times 54 \times 24.60$ | - 150 | 41.15 | 7.08 | \$1044 |
| - | BRTADF3060H24 | $37.75 \times 60 \times 24.60$ | $0 \quad 150$ | 41.70 | 7.87 | \$1069 |
| $\cdots$ | BRTADF3066H24 | $37.75 \times 66 \times 24.60$ | - 150 | 44.25 | 8.65 | \$1095 |
| , | BRTADF3072H24 | $37.75 \times 72 \times 24.60$ | - 150 | 45.80 | 9.44 | \$1117 |
|  | BRTADF3078H24 | $37.75 \times 78 \times 24.60$ | - 150 | 47.35 | 10.22 | \$1142 |
| $\cdots$ | BRTADF3084H24 | $37.75 \times 84 \times 24.60$ | - 150 | 48.90 | 11.01 | \$1193 |

24"H Single Table Felt Divider Screen


30"H Single Table Felt Divider Screen

Provides privacy in an open plan environment. Powder coated aluminum frame with 9 mm felt. Includes all hardware to connect. Brackets are painted steel. Side dividers extend 6.237" from the front edge of each surface. Back divider extends over the back edge of the worksurface by $1.5^{\prime \prime}$, allowing for cable pass-through to trough. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for . $25^{\prime \prime}$ overhang at the sides, $1.5^{\prime \prime}$ at the back, and 6.237 " at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR). 9mm PET felt material is tackable and available in 9 colors.

- BRTADF24xxH24 are for configurations with 24" deep surfaces.
- BRTADF30xxH24 are for configurations with 30" deep surfaces.

| BRTADF2436H30 | $31.50 \times 36 \times 30.60$ | 125 | 24.85 | 3.97 | $\mathbf{\$ 9 3 0}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BRTADF2442H3O | $31.50 \times 42 \times 30.60$ | 125 | 26.40 | 4.59 | $\mathbf{\$ 9 5 4}$ |
| BRTADF2448H3O | $31.50 \times 48 \times 30.60$ | 125 | 27.95 | 5.25 | $\mathbf{\$ 9 7 6}$ |
| BRTADF2454H30 | $31.50 \times 54 \times 30.60$ | 150 | 29.50 | 5.91 | $\mathbf{\$ 9 9 9}$ |
| BRTADF2460H30 | $31.50 \times 60 \times 30.60$ | 150 | 31.05 | 6.56 | $\mathbf{\$ 1 0 2 2}$ |
| BRTADF2466H30 | $31.50 \times 66 \times 30.60$ | 150 | 32.60 | 7.22 | $\mathbf{\$ 1 0 4 5}$ |
| BRTADF2472H30 | $31.50 \times 72 \times 30.60$ | 150 | 34.14 | 7.88 | $\mathbf{\$ 1 0 6 9}$ |
| BRTADF2478H30 | $31.50 \times 78 \times 30.60$ | 150 | 34.70 | 8.53 | $\mathbf{\$ 1 0 9 2}$ |
| BRTADF2484H30 | $31.50 \times 84 \times 30.60$ | 150 | 37.25 | 9.19 | $\mathbf{\$ 1 1 4 7}$ |
|  |  |  |  |  |  |
| BRTADF3036H30 | $37.75 \times 36 \times 30.60$ | 100 | 38.80 | 4.72 | $\mathbf{\$ 9 7 5}$ |
| BRTADF3042H30 | $37.75 \times 42 \times 30.60$ | 100 | 40.35 | 5.51 | $\mathbf{\$ 9 9 8}$ |
| BRTADF3048H30 | $37.75 \times 48 \times 30.60$ | 125 | 41.90 | 6.29 | $\mathbf{\$ 1 0 2 1}$ |
| BRTADF3054H30 | $37.75 \times 54 \times 30.60$ | 125 | 43.45 | 7.08 | $\mathbf{\$ 1 0 4 4}$ |
| BRTADF3060H30 | $37.75 \times 60 \times 30.60$ | 125 | 45 | 7.87 | $\mathbf{\$ 1 0 6 9}$ |
| BRTADF3066H30 | $37.75 \times 66 \times 30.60$ | 150 | 46.55 | 8.65 | $\mathbf{\$ 1 0 9 2}$ |
| BRTADF3072H30 | $37.75 \times 72 \times 30.60$ | 150 | 48.10 | 9.44 | $\mathbf{\$ 1 1 1 4}$ |
| BRTADF3078H30 | $37.75 \times 78 \times 30.60$ | 150 | 49.65 | 10.22 | $\mathbf{\$ 1 1 3 7}$ |
| BRTADF3084H30 | $37.75 \times 84 \times 30.60$ | 150 | 51.20 | 11.01 | $\mathbf{\$ 1 1 9 1}$ |

Provides privacy in an open plan environment. Powder coated aluminum frame with 9 mm felt. Includes all hardware to connect. Brackets are painted steel. Side dividers extend 6.237" from the front edge of each surface. Back divider extends over the back edge of the worksurface by $1.5^{\prime \prime}$, allowing for cable pass-through to trough. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for . $25^{\prime \prime}$ overhang at the sides, $1.5^{\prime \prime}$ at the back, and 6.237 " at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR). 9mm PET felt material is tackable and available in 9 colors.

- BRTADF24xxH30 are for configurations with 24" deep surfaces.
- BRTADF30xxH30 are for configurations with 30" deep surfaces.


## Required Specifications

Frame finish
Felt finish


24"H Single Table Felt Divider Screen Extension Kit


30"H Single Table Felt Divider Screen Extension Kit

|  | D $\times$ W $\times \mathbf{H}$ |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTADFE2436H24 | $31.50 \times 36 \times 24.60$ | 150 | 18.55 | 3.94 | $\mathbf{\$ 7 0 9}$ |
| BRTADFE2442H24 | $31.50 \times 42 \times 24.60$ | 150 | 20.10 | 4.59 | $\mathbf{\$ 7 7 6}$ |
| BRTADFE2448H24 | $31.50 \times 48 \times 24.60$ | 150 | 21.65 | 5.25 | $\mathbf{\$ 8 0 2}$ |
| BRTADFE2454H24 | $31.50 \times 54 \times 24.60$ | 150 | 23.20 | 5.91 | $\mathbf{\$ 8 2 7}$ |
| BRTADFE2460H24 | $31.50 \times 60 \times 24.60$ | 150 | 24.75 | 6.56 | $\mathbf{\$ 8 5 2}$ |
| BRTADFE2466H24 | $31.50 \times 66 \times 24.60$ | 250 | 26.30 | 7.22 | $\mathbf{\$ 8 7 7}$ |
| BRTADFE2472H24 | $31.50 \times 72 \times 24.60$ | 250 | 27.85 | 7.88 | $\mathbf{\$ 9 0 2}$ |
| BRTADFE2478H24 | $31.50 \times 78 \times 24.60$ | 250 | 29.40 | 8.53 | $\mathbf{\$ 9 2 7}$ |
| BRTADFE2484H24 | $31.50 \times 84 \times 24.60$ | 250 | 30.95 | 9.19 | $\mathbf{\$ 9 7 6}$ |
|  |  |  |  |  |  |
| BRTADFE3036H24 | $37.75 \times 36 \times 24.60$ | 125 | 32.50 | 4.72 | $\mathbf{\$ 7 3 5}$ |
| BRTADFE3042H24 | $37.75 \times 42 \times 24.60$ | 125 | 34.05 | 5.51 | $\mathbf{\$ 8 0 3}$ |
| BRTADFE3048H24 | $37.75 \times 48 \times 24.60$ | 125 | 35.60 | 6.29 | $\mathbf{\$ 8 2 9}$ |
| BRTADFE3054H24 | $37.75 \times 54 \times 24.60$ | 150 | 37.15 | 7.08 | $\mathbf{\$ 8 5 3}$ |
| BRTADFE3060H24 | $37.75 \times 60 \times 24.60$ | 150 | 38.70 | 7.87 | $\mathbf{\$ 8 7 9}$ |
| BRTADFE3066H24 | $37.75 \times 66 \times 24.60$ | 150 | 40.25 | 8.65 | $\mathbf{\$ 9 0 4}$ |
| BRTADFE3072H24 | $37.75 \times 72 \times 24.60$ | 150 | 41.80 | 9.44 | $\mathbf{\$ 9 2 9}$ |
| BRTADFE3078H24 | $37.75 \times 78 \times 24.60$ | 150 | 43.35 | 10.01 | $\mathbf{\$ 9 5 4}$ |
| BRTADFE3084H24 | $37.75 \times 84 \times 24.60$ | 150 | 44.90 | 10.01 | $\mathbf{\$ 1 0 0 4}$ |

Provides an extension for privacy in an open plan environment. Intended to always connect to Single Table Divider Screen Kit. Powder coated aluminum frame with 9 mm felt. Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.237^{\prime \prime}$ from the front edge of each surface. Back divider extends over the back edge of the worksurface by 1.5", allowing for cable pass-through to trough. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for . 25 " overhang at the sides, $1.5^{\prime \prime}$ at the back, and 6.237 " at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR). 9mm PET felt material is tackable and available in 9 colors.

- BRTADFE24xxH24 are for configurations with 24" deep surfaces.
- BRTADFE30xxH24 are for configurations with 30" deep surfaces.

| BRTADFE2436H30 | $31.50 \times 36 \times 30.60$ | 150 | 20.35 | 3.94 | $\mathbf{\$ 7 4 3}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BRTADFE2442H3O | $31.50 \times 42 \times 30.60$ | 150 | 21.90 | 4.59 | $\mathbf{\$ 8 1 1}$ |
| BRTADFE2448H3O | $31.50 \times 48 \times 30.60$ | 150 | 23.45 | 5.25 | $\mathbf{\$ 8 3 3}$ |
| BRTADFE2454H30 | $31.50 \times 54 \times 30.60$ | 150 | 25 | 5.91 | $\mathbf{\$ 8 5 7}$ |
| BRTADFE2460H30 | $31.50 \times 60 \times 30.60$ | 150 | 26.55 | 6.56 | $\mathbf{\$ 8 8 0}$ |
| BRTADFE2466H30 | $31.50 \times 66 \times 30.60$ | 150 | 28.10 | 7.22 | $\mathbf{\$ 9 0 4}$ |
| BRTADFE2472H30 | $31.50 \times 72 \times 30.60$ | 150 | 29.65 | 7.88 | $\mathbf{\$ 9 2 7}$ |
| BRTADFE2478H30 | $31.50 \times 78 \times 30.60$ | 250 | 31.20 | 8.53 | $\mathbf{\$ 9 4 9}$ |
| BRTADFE2484H30 | $31.50 \times 84 \times 30.60$ | 250 | 32.75 | 9.19 | $\mathbf{\$ 1 0 0 4}$ |
|  |  |  |  |  |  |
| BRTADFE3036H30 | $37.75 \times 36 \times 30.60$ | 125 | 34.30 | 4.72 | $\mathbf{\$ 7 7 0}$ |
| BRTADFE3042H30 | $37.75 \times 42 \times 30.60$ | 125 | 35.85 | 5.51 | $\mathbf{\$ 8 4 2}$ |
| BRTADFE3048H30 | $37.75 \times 48 \times 30.60$ | 125 | 37.40 | 6.29 | $\mathbf{\$ 8 6 5}$ |
| BRTADFE3054H30 | $37.75 \times 54 \times 30.60$ | 150 | 38.95 | 7.08 | $\mathbf{\$ 8 9 0}$ |
| BRTADFE3060H30 | $37.75 \times 60 \times 30.60$ | 150 | 40.50 | 7.87 | $\mathbf{\$ 9 1 3}$ |
| BRTADFE3066H30 | $37.75 \times 66 \times 30.60$ | 150 | 42.05 | 8.65 | $\mathbf{\$ 9 3 7}$ |
| BRTADFE3072H30 | $37.75 \times 72 \times 30.60$ | 150 | 43.60 | 9.44 | $\mathbf{\$ 9 6 0}$ |
| BRTADFE3078H30 | $37.75 \times 78 \times 30.60$ | 150 | 45.15 | 10.22 | $\mathbf{\$ 9 8 3}$ |
| BRTADFE3084H30 | $37.75 \times 84 \times 30.60$ | 150 | 46.70 | 11.01 | $\mathbf{\$ 1 0 3 7}$ |

Provides an extension for privacy in an open plan environment. Intended to always connect to Single Table Divider Screen Kit. Powder coated aluminum frame with 9 mm felt. Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.237^{\prime \prime}$ from the front edge of each surface. Back divider extends over the back edge of the worksurface by $1.5^{\prime \prime}$, allowing for cable pass-through to trough. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for $.25^{\prime \prime}$ overhang at the sides, $1.5^{\prime \prime}$ at the back, and $6.237^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR). 9mm PET felt material is tackable and available in 9 colors.

- BRTADFE24xxH30 are for configurations with 24 " deep surfaces.
- BRTADFE30xxH30 are for configurations with 30" deep surfaces


## Required Specifications

Frame finish
Felt finish

| BACK-TO-BACK GLASS DIVIDER SCREENS | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | FRST ADD |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

24"H Back-to-Back Glass Divider Screen


30"H Back-to-Back Glass Divider Screen

Provides privacy in an open plan environment. Easy to clean table mounted partitions. Powder coated aluminum frame with 4 mm clear (CLR) glass .Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.25^{\prime \prime}$ from the front edge of each surface. Center divider sits over the gap between the worksurface allowing for cable pass-through to trough. Gap for each side is approximately $1^{\prime \prime}$. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for . 25 " overhang at the sides and 6.25 " at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR). Add $\mathbf{2 0 \%}$ upcharge for frosted glass (FRST).

- BRTADG51xxH24 are for configurations with 24" deep surfaces.
- BRTADG63xxH24 are for configurations with 30" deep surfaces.

| BRTADG5136H30 | $50.50 \times 36 \times 30.60$ | 150 | 30.50 | 6.31 | \$2315 | \$467 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BRTADG5142H30 | $50.50 \times 42 \times 30.60$ | 150 | 32 | 7.36 | \$2373 | \$481 |
| BRTADG5148H30 | $50.50 \times 48 \times 30.60$ | 150 | 33.50 | 8.42 | \$2418 | \$488 |
| BRTADG5154H30 | $50.50 \times 54 \times 30.60$ | 150 | 35 | 9.47 | \$2477 | \$500 |
| BRTADG5160H30 | $50.50 \times 60 \times 30.60$ | 250 | 36.50 | 10.52 | \$2528 | \$508 |
| BRTADG5166H30 | $50.50 \times 66 \times 30.60$ | 250 | 38 | 11.57 | \$2580 | \$520 |
| BRTADG5172H30 | $50.50 \times 72 \times 30.60$ | 250 | 39.50 | 12.63 | \$2612 | \$525 |
| BRTADG5178H30 | $50.50 \times 78 \times 30.60$ | 250 | 41 | 13.68 | \$2690 | \$539 |
| BRTADG5184H30 | $50.50 \times 84 \times 30.60$ | 250 | 42.50 | 14.73 | \$2741 | \$553 |
| BRTADG6336H30 | $62.50 \times 36 \times 30.60$ | 125 | 44 | 7.81 | \$2599 | \$525 |
| BRTADG6342H30 | $62.50 \times 42 \times 30.60$ | 150 | 45.50 | 9.11 | \$2651 | \$533 |
| BRTADG6348H30 | $62.50 \times 48 \times 30.60$ | 150 | 47 | 10.42 | \$2703 | \$546 |
| BRTADG6354H30 | $62.50 \times 54 \times 30.60$ | 150 | 48.50 | 11.72 | \$2761 | \$558 |
| BRTADG6360H30 | $62.50 \times 60 \times 30.60$ | 150 | 50 | 13.02 | \$2813 | \$566 |
| BRTADG6366H30 | $62.50 \times 66 \times 30.60$ | 250 | 51.50 | 14.32 | \$2857 | \$578 |
| BRTADG6372H30 | $62.50 \times 72 \times 30.60$ | 250 | 53 | 15.63 | \$2898 | \$583 |
| BRTADG6378H30 | $62.50 \times 78 \times 30.60$ | 250 | 54.50 | 16.93 | \$2968 | \$598 |
| BRTADG6384H30 | $62.50 \times 84 \times 30.60$ | 250 | 56 | 18.23 | \$3027 | \$611 |

Provides privacy in an open plan environment. Easy to clean table mounted partitions. Powder coated aluminum frame with 4 mm clear (CLR) glass. Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.25^{\prime \prime}$ from the front edge of each surface. Center divider sits over the gap between the worksurface allowing for cable pass-through to trough. Gap for each side is approximately $1^{\prime \prime}$. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for $.25^{\prime \prime}$ overhang at the sides and $6.25^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR). Add 20\% upcharge for frosted glass (FRST).

- BRTADG51xxH30 are for configurations with 24" deep surfaces.
- BRTADG63xxH30 are for configurations with 30" deep surfaces.


24"H Back-to-Back Glass Divider Screen Extension Kit


30"H Back-to-Back Glass Divider Screen Extension Kit

## MODEL\#

 DIMENSIONS FREIGHT CLASS WT/LBS. CUBIC FT. LIST PRICE FRST ADD| 150 |
| :--- |
| 250 |
| 250 |
| 250 |
| 250 |
| 250 |
| 250 |
| 250 |
| 250 |


| 23.35 | 6.31 | $\mathbf{\$ 1 4 4 6}$ |
| :--- | :--- | :--- |
| 24.85 | 7.36 | $\mathbf{\$ 1 4 9 9}$ |
| 26.35 | 8.42 | $\mathbf{\$ 1 5 4 9}$ |

$\$ 292$

BRTADGE5136H24 BRTADGE5142H24 BRTADGE5148H24 BRTADGE5154H24 BRTADGE5160H24 BRTADGE5166H24 BRTADGE5172H24 BRTADGE5178H24
BRTADGE5184H24

## DxWxH

BRTADGE6336H24 BRTADGE6342H24 BRTADGE6348H24 BRTADGE6354H24 BRTADGE6360H24 BRTADGE6366H24 BRTADGE6372H24 BRTADGE6378H24 BRTADGE6384H24

| 50. |
| :--- |
| 50. |
| 50. |
| 50. |
| 50. |
| 50 |
| 50. |
| 50. |
| 50.5 |

$62.50 \times 36 \times 24.60$

Provides an extension to privacy in an open plan environment. Easy to clean table mounted partitions. Intended to always connect to Back-to-Back Divider Screen Kit. Powder coated aluminum frame with 4 mm clear (CLR) glass. Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.25^{\prime \prime}$ from the front edge of each surface. Center divider sits over the gap between the worksurface allowing for cable pass-through to trough. Gap for each side is approximately 1 ". Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for $.25^{\prime \prime}$ overhang at the sides and $6.25^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR).Add 20\% upcharge for frosted glass (FRST).

- BRTADGE51xxH24 are for configurations with 24" deep surfaces.
- BRTADGE63xxH24 are for configurations with 30" deep surfaces.

| BRTADGE5136H30 | $50.50 \times 36 \times 30.60$ | 150 | 25.85 | 6.31 | \$1531 | \$313 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BRTADGE5142H30 | $50.50 \times 42 \times 30.60$ | 150 | 27.35 | 7.36 | \$1575 | \$319 |
| BRTADGE5148H30 | $50.50 \times 48 \times 30.60$ | 250 | 28.85 | 8.42 | \$1627 | \$333 |
| BRTADGE5154H30 | $50.50 \times 54 \times 30.60$ | 250 | 30.35 | 9.47 | \$1686 | \$338 |
| BRTADGE5160H30 | $50.50 \times 60 \times 30.60$ | 250 | 31.85 | 10.52 | \$1737 | \$350 |
| BRTADGE5166H30 | $50.50 \times 66 \times 30.60$ | 250 | 33.35 | 11.57 | \$1796 | \$365 |
| BRTADGE5172H30 | $50.50 \times 72 \times 30.60$ | 250 | 34.85 | 12.63 | \$1822 | \$371 |
| BRTADGE5178H30 | $50.50 \times 78 \times 30.60$ | 250 | 36.35 | 13.68 | \$1894 | \$383 |
| BRTADGE5184H30 | $50.50 \times 84 \times 30.60$ | 250 | 37.85 | 14.73 | \$1952 | \$396 |
| BRTADGE6336H30 | $62.50 \times 36 \times 30.60$ | 150 | 39.35 | 7.81 | \$1627 | \$333 |
| BRTADGE6342H30 | $62.50 \times 42 \times 30.60$ | 150 | 40.85 | 9.11 | \$1686 | \$338 |
| BRTADGE6348H30 | $62.50 \times 48 \times 30.60$ | 150 | 42.35 | 10.42 | \$1737 | \$350 |
| BRTADGE6354H30 | $62.50 \times 54 \times 30.60$ | 250 | 43.85 | 11.72 | \$1790 | \$365 |
| BRTADGE6360H30 | $62.50 \times 60 \times 30.60$ | 250 | 45.35 | 13.02 | \$1841 | \$371 |
| BRTADGE6366H30 | $62.50 \times 66 \times 30.60$ | 250 | 46.85 | 14.32 | \$1894 | \$383 |
| BRTADGE6372H30 | $62.50 \times 72 \times 30.60$ | 250 | 48.35 | 15.63 | \$1932 | \$391 |
| BRTADGE6378H30 | $62.50 \times 78 \times 30.60$ | 250 | 49.85 | 16.93 | \$2004 | \$403 |
| BRTADGE6384H30 | $62.50 \times 84 \times 30.60$ | 250 | 51.35 | 18.23 | \$2055 | \$416 |

Provides an extension to privacy in an open plan environment. Easy to clean table mounted partitions. Intended to always connect to Back-to-Back Divider Screen Kit. Powder coated aluminum frame with 4mm clear (CLR) glass. Includes all hardware to connect. Brackets are painted steel. Side dividers extend 6.25 " from the front edge of each surface. Center divider sits over the gap between the worksurface allowing for cable pass-through to trough. Gap for each side is approximately $1^{\prime \prime}$. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for . $25^{\prime \prime}$ overhang at the sides and $6.25^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR). Add 20\% upcharge for frosted glass (FRST).

- BRTADGE51xxH30 are for configurations with 24" deep surfaces.
- BRTADGE63xxH30 are for configurations with 30 " deep surfaces.
$\frac{\text { Required specifications }}{\text { Frame finish }} \quad \begin{aligned} & \text { Optional specifications } \\ & \text { Frosted glass (FRST) }\end{aligned}$

| SINGLE TABLE GLASS DIVIDER SCREENS | MODEL |  | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | FRST ADD |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

24"H Single Table Glass Divider Screen


30"H Single Table Glass Divider Screen

Provides privacy in an open plan environment. Easy to clean table mounted partitions. Powder coated aluminum frame with 4 mm clear (CLR) glass. Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.237^{\prime \prime}$ from the front edge of each surface. Back divider extends over the back edge of the worksurface by $1.5^{\prime \prime}$, allowing for cable pass-through to trough. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for .25 " overhang at the sides, $1.5^{\prime \prime}$ at the back, and $6.237^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR). 9 mm PET felt material is tackable and available in 9 colors.

- BRTADG24xxH24 are for configurations with 24" deep surfaces.
- BRTADG30xxH24 are for configurations with 30" deep surfaces.

|  | BRTADG2436H30 | $31.50 \times 36 \times 30.60$ | 125 | 24.85 | 3.97 | \$1654 | \$333 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | BRTADG2442H30 | $31.50 \times 42 \times 30.60$ | 125 | 26.40 | 4.59 | \$1699 | \$345 |
|  | BRTADG2448H30 | $31.50 \times 48 \times 30.60$ | 125 | 27.95 | 5.25 | \$1749 | \$350 |
|  | BRTADG2454H30 | $31.50 \times 54 \times 30.60$ | 150 | 29.50 | 5.91 | \$1808 | \$365 |
|  | BRTADG2460H30 | $31.50 \times 60 \times 30.60$ | 150 | 31.05 | 6.56 | \$1861 | \$378 |
|  | BRTADG2466H30 | $31.50 \times 66 \times 30.60$ | 150 | 32.60 | 7.22 | \$1919 | \$391 |
|  | BRTADG2472H30 | $31.50 \times 72 \times 30.60$ | 150 | 34.14 | 7.88 | \$1945 | \$391 |
|  | BRTADG2478H30 | $31.50 \times 78 \times 30.60$ | 150 | 34.70 | 8.53 | \$2016 | \$409 |
|  | BRTADG2484H30 | $31.50 \times 84 \times 30.60$ | 150 | 37.25 | 9.19 | \$2074 | \$416 |
|  | BRTADG3036H30 | $37.75 \times 36 \times 30.60$ | 100 | 38.80 | 4.72 | \$1749 | \$350 |
|  | BRTADG3042H30 | $37.75 \times 42 \times 30.60$ | 100 | 40.35 | 5.51 | \$1808 | \$365 |
|  | BRTADG3048H30 | $37.75 \times 48 \times 30.60$ | 125 | 41.90 | 6.29 | \$1861 | \$378 |
| - | BRTADG3054H30 | $37.75 \times 54 \times 30.60$ | 125 | 43.45 | 7.08 | \$1907 | \$383 |
| - | BRTADG3060H30 | $37.75 \times 60 \times 30.60$ | 125 | 45 | 7.87 | \$1965 | \$396 |
|  | BRTADG3066H30 | $37.75 \times 66 \times 30.60$ | 150 | 46.55 | 8.65 | \$2016 | \$409 |
|  | BRTADG3072H30 | $37.75 \times 72 \times 30.60$ | 150 | 48.10 | 9.44 | \$2055 | \$416 |
|  | BRTADG3078H30 | $37.75 \times 78 \times 30.60$ | 150 | 49.65 | 10.22 | \$2127 | \$429 |
|  | BRTADG3084H30 | $37.75 \times 84 \times 30.60$ | 150 | 51.20 | 11.01 | \$2172 | \$436 |

Provides privacy in an open plan environment. Easy to clean table mounted partitions. Powder coated aluminum frame with 4 mm clear (CLR) glass. Includes all hardware to connect. Brackets are painted steel. Side dividers extend $6.237^{\prime \prime}$ from the front edge of each surface. Back divider extends over the back edge of the worksurface by $1.5^{\prime \prime}$, allowing for cable pass-through to trough. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for $.25{ }^{\prime \prime}$ overhang at the sides, $1.5^{\prime \prime}$ at the back, and $6.237^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR). Add 20\% upcharge for frosted glass (FRST).

- BRTADG24xxH30 are for configurations with 24" deep surfaces.
- BRTADG30xxH30 are for configurations with 30" deep surfaces.


24"H Single Table Glass Divider Screen Extension Kit


30"H Single Table Glass Divider Screen Extension Kit

|  | D $\times \mathbf{W} \times \mathbf{H}$ |  |  |  |  |  |
| :--- | :---: | :--- | :--- | :--- | :--- | :--- |
| BRTADGE2436H24 | $31.50 \times 36 \times 24.60$ | 150 | 18.55 | 3.94 | $\mathbf{\$ 1 1 3 6}$ | $\mathbf{\$ 2 2 8}$ |
| BRTADGE2442H24 | $31.50 \times 42 \times 24.60$ | 150 | 20.10 | 4.59 | $\mathbf{\$ 1 2 3 9}$ | $\mathbf{\$ 2 5 5}$ |
| BRTADGE2448H24 | $31.50 \times 48 \times 24.60$ | 150 | 21.65 | 5.25 | $\mathbf{\$ 1 2 8 3}$ | $\mathbf{\$ 2 6 1}$ |
| BRTADGE2454H24 | $31.50 \times 54 \times 24.60$ | 150 | 23.20 | 5.91 | $\mathbf{\$ 1 3 3 6}$ | $\mathbf{\$ 2 7 4}$ |
| BRTADGE2460H24 | $31.50 \times 60 \times 24.60$ | 150 | 24.75 | 6.56 | $\mathbf{\$ 1 3 8 8}$ | $\mathbf{\$ 2 8 0}$ |
| BRTADGE2466H24 | $31.50 \times 66 \times 24.60$ | 250 | 26.30 | 7.22 | $\mathbf{\$ 1 4 4 0}$ | $\mathbf{\$ 2 9 2}$ |
| BRTADGE2472H24 | $31.50 \times 72 \times 24.60$ | 250 | 27.85 | 7.88 | $\mathbf{\$ 1 4 9 1}$ | $\mathbf{\$ 3 0 0}$ |
| BRTADGE2478H24 | $31.50 \times 78 \times 24.60$ | 250 | 29.40 | 8.53 | $\mathbf{\$ 1 5 4 4}$ | $\mathbf{\$ 3 1 3}$ |
| BRTADGE2484H24 | $31.50 \times 84 \times 24.60$ | 250 | 30.95 | 9.19 | $\mathbf{\$ 1 5 9 5}$ | $\mathbf{\$ 3 2 5}$ |
| BRTADGE3036H24 | $37.75 \times 36 \times 24.60$ | 125 | 32.50 | 4.72 | $\mathbf{\$ 1 1 8 7}$ | $\mathbf{\$ 2 4 1}$ |
| BRTADGE3042H24 | $37.75 \times 42 \times 24.60$ | 125 | 34.05 | 5.51 | $\mathbf{\$ 1 2 9 1}$ | $\mathbf{\$ 2 6 1}$ |
| BRTADGE3048H24 | $37.75 \times 48 \times 24.60$ | 125 | 35.60 | 6.29 | $\mathbf{\$ 1 3 4 1}$ | $\mathbf{\$ 2 7 4}$ |
| BRTADGE3054H24 | $37.75 \times 54 \times 24.60$ | 150 | 37.15 | 7.08 | $\mathbf{\$ 1 3 9 4}$ | $\mathbf{\$ 2 8 0}$ |
| BRTADGE3060H24 | $37.75 \times 60 \times 24.60$ | 150 | 38.70 | 7.87 | $\mathbf{\$ 1 4 4 6}$ | $\mathbf{\$ 2 9 2}$ |
| BRTADGE3066H24 | $37.75 \times 66 \times 24.60$ | 150 | 40.25 | 8.65 | $\mathbf{\$ 1 4 9 9}$ | $\mathbf{\$ 3 0 6}$ |
| BRTADGE3072H24 | $37.75 \times 72 \times 24.60$ | 150 | 41.80 | 9.44 | $\mathbf{\$ 1 5 4 9}$ | $\mathbf{\$ 3 1 3}$ |
| BRTADGE3078H24 | $37.75 \times 78 \times 24.60$ | 150 | 43.35 | 10.01 | $\mathbf{\$ 1 6 0 2}$ | $\mathbf{\$ 3 2 5}$ |
| BRTADGE3084H24 | $37.75 \times 84 \times 24.60$ | 150 | 44.90 | 10.01 | $\mathbf{\$ 1 6 5 4}$ | $\mathbf{\$ 3 3 3}$ |

Provides an extension for privacy in an open plan environment. Intended to always connect to Single Table Divider Screen Kit. Easy to clean table mounted partitions. Powder coated aluminum frame with 4 mm clear (CLR) glass. Includes all hardware to connect. Brackets are painted steel. Side dividers extend 6.237" from the front edge of each surface. Back divider extends over the back edge of the worksurface by $1.5^{\prime \prime}$, allowing for cable pass-through to trough. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for . $25^{\prime \prime}$ overhang at the sides, $1.5^{\prime \prime}$ at the back, and 6.237 " at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR). Add 20\% upcharge for frosted glass (FRST).

- BRTADGE24xxH24 are for configurations with 24" deep surfaces.
- BRTADGE30xxH24 are for configurations with 30 " deep surfaces.

| BRTADGE2436H30 | $31.50 \times 36 \times 30.60$ | 150 | 20.35 | 3.94 | \$1187 | \$241 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BRTADGE2442H30 | $31.50 \times 42 \times 30.60$ | 150 | 21.90 | 4.59 | \$1291 | \$261 |
| BRTADGE2448H30 | $31.50 \times 48 \times 30.60$ | 150 | 23.45 | 5.25 | \$1341 | \$274 |
| BRTADGE2454H30 | $31.50 \times 54 \times 30.60$ | 150 | 25 | 5.91 | \$1400 | \$286 |
| BRTADGE2460H30 | $31.50 \times 60 \times 30.60$ | 150 | 26.55 | 6.56 | \$1452 | \$292 |
| BRTADGE2466H30 | $31.50 \times 66 \times 30.60$ | 150 | 28.10 | 7.22 | \$1511 | \$306 |
| BRTADGE2472H30 | $31.50 \times 72 \times 30.60$ | 150 | 29.65 | 7.88 | \$1537 | \$313 |
| BRTADGE2478H30 | $31.50 \times 78 \times 30.60$ | 250 | 31.20 | 8.53 | \$1608 | \$325 |
| BRTADGE2484H30 | $31.50 \times 84 \times 30.60$ | 250 | 32.75 | 9.19 | \$1666 | \$338 |
|  |  |  |  |  |  |  |
| BRTADGE3036H3O | $37.75 \times 36 \times 30.60$ | 125 | 34.30 | 4.72 | \$1246 | \$255 |
| BRTADGE3042H30 | $37.75 \times 42 \times 30.60$ | 125 | 35.85 | 5.51 | \$1341 | \$274 |
| BRTADGE3048H30 | $37.75 \times 48 \times 30.60$ | 125 | 37.40 | 6.29 | \$1400 | \$286 |
| BRTADGE3054H30 | $37.75 \times 54 \times 30.60$ | 150 | 38.95 | 7.08 | \$1452 | \$292 |
| BRTADGE3060H30 | $37.75 \times 60 \times 30.60$ | 150 | 40.50 | 7.87 | \$1511 | \$306 |
| BRTADGE3066H30 | $37.75 \times 66 \times 30.60$ | 150 | 42.05 | 8.65 | \$1557 | \$313 |
| BRTADGE3072H30 | $37.75 \times 72 \times 30.60$ | 150 | 43.60 | 9.44 | \$1589 | \$319 |
| BRTADGE3078H30 | $37.75 \times 78 \times 30.60$ | 150 | 45.15 | 10.22 | \$1666 | \$338 |
| BRTADGE3084H30 | $37.75 \times 84 \times 30.60$ | 150 | 46.70 | 11.01 | \$1719 | \$345 |

Provides an extension for privacy in an open plan environment. Intended to always connect to Single Table Divider Screen Kit. Easy to clean table mounted partitions. Powder coated aluminum frame with 4 mm clear (CLR) glass. Includes all hardware to connect. Brackets are painted steel. Side dividers extend 6.237" from the front edge of each surface. Back divider extends over the back edge of the worksurface by $1.5^{\prime \prime}$, allowing for cable pass-through to trough. Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for $.25^{\prime \prime}$ overhang at the sides, $1.5^{\prime \prime}$ at the back, and $6.237^{\prime \prime}$ at the front. Frame and hardware available in all Bridges paint finishes. End trim cap is only available in Charcoal (CHR).Add 20\% upcharge for frosted glass (FRST).

- BRTADGE24xxH30 are for configurations with 24" deep surfaces.
- BRTADGE30xxH30 are for configurations with 30" deep surfaces.

Required specifications Frame finish

Optional specifications
Frosted glass (FRST)

## B BRIDGES II' $^{\text {m }}$

| STORAGE | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DxWx ${ }^{\text {W }}$ |  |  |  |  |  |  |  |
|  | BRT21BF18L | $18 \times 15.5 \times 21$ | 70 | 58 | 3.39 | \$855 | \$63 |
|  | BRT21BF24L | $24 \times 15.5 \times 21$ | 85 | 64 | 4.52 | \$994 | \$63 |
| - | BRT21BF30L | $30 \times 15.5 \times 21$ | 85 | 72 | 5.65 | \$1091 | \$82 |
| , | BRT21BF18C | $18 \times 15.5 \times 21$ | 70 | 58 | 3.39 | \$855 | \$63 |
|  | BRT21BF24C | $24 \times 15.5 \times 21$ | 85 | 64 | 4.52 | \$1069 | \$63 |
|  | BRT21BF30C | $30 \times 15.5 \times 21$ | 85 | 72 | 5.65 | \$1166 | \$82 |

## File Pedestal



Box/File Pedestal


## Sliding Door Storage



Shared Sliding Door Storage

Can join with other $21^{\prime \prime} \mathrm{h}$ storage units of corresponding depth to form a spine or slide out on casters to serve as an additional worksurface. One file drawer. Fits under table beams even with optional seat cushion. Optional cable basket suspends off storage unit's bottom and manages cables and data cables under storage spine. (Leveler models only.) 1 " top; metal handles; powder coated aluminum or anodized aluminum legs. Specify "L" models for levelers or "C" models for 40 mm white/grey locking casters.

- Anodized Aluminum Leg - Add \$85 list upcharge
- 18" deep storage components will not accept legal size paper

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRT25BF18L | $18 \times 15.5 \times 25$ | 70 | 69 | 3.89 | $\mathbf{\$ 9 7 2}$ | $\mathbf{\$ 6 3}$ |
| BRT25BF24L | $24 \times 15.5 \times 25$ | 85 | 74 | 5.02 | $\mathbf{\$ 1 1 2 9}$ | $\mathbf{\$ 6 3}$ |
| BRT25BF30L | $30 \times 15.5 \times 25$ | 85 | 82 | 6.15 | $\mathbf{\$ 1 2 2 5}$ | $\mathbf{\$ 8 2}$ |
|  |  |  |  |  |  |  |
| BRT25BF18C | $18 \times 15.5 \times 25$ | 70 | 69 | 3.89 | $\mathbf{\$ 1 0 5 0}$ | $\mathbf{\$ 6 3}$ |
| BRT25BF24C | $24 \times 15.5 \times 25$ | 85 | 74 | 5.02 | $\mathbf{\$ 1 2 0 4}$ | $\mathbf{\$ 6 3}$ |
| BRT25BF30C | $30 \times 15.5 \times 25$ | 85 | 82 | 6.15 | $\mathbf{\$ 1 3 0 2}$ | $\mathbf{\$ 8 2}$ |

Can join with other $25^{\prime \prime} \mathrm{h}$ storage units of corresponding depth to form a spine or slide out on casters to serve as an additional worksurface. One box drawer, one file drawer. Optional cable basket suspends off storage unit's bottom and manages cables and data cables under storage spine. (Leveler models only.) 1 " top; metal handles; powder coated aluminum or anodized aluminum legs. Specify "L" models for levelers or "C" models for 40 mm white/grey locking casters. Black pencil tray included.

- Anodized Aluminum Leg - Add \$85 list upcharge
- 18" deep storage components will not accept legal size paper

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRT21LS30L | $18 \times 30 \times 21$ | 100 | 53 | 6.56 | $\mathbf{\$ 9 3 3}$ | $\mathbf{\$ 8 2}$ |
| BRT21LS36L | $18 \times 36 \times 21$ | 125 | 60 | 7.87 | $\mathbf{\$ 1 0 3 2}$ | $\mathbf{\$ 8 2}$ |
| BRT21LS42L | $18 \times 42 \times 21$ | 125 | 67 | 9.18 | $\mathbf{\$ 1 1 2 9}$ | $\mathbf{\$ 8 2}$ |

Can join with other 21 " h storage units of corresponding depth to form a spine. Optional $15.5^{\prime \prime} \times 18^{\prime \prime}$ cushion. Storage compartment internal height: $12.36^{\prime \prime}$ Sliding door locks on left side. Optional cable basket suspends off storage unit's bottom and manages cables along the horizontal plane. $1^{\prime \prime}$ top; metal handles; powder coated aluminum or anodized aluminum legs.

- Anodized Aluminum Leg - Add \$85 list upcharge
- 18" deep storage components will not accept legal size paper

|  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRT21LSS30L | $24 \times 30 \times 21$ | 125 | 69 | 8.75 | $\mathbf{\$ 1 3 0 2}$ | $\mathbf{\$ 8 2}$ |
| BRT21LSS36L | $24 \times 36 \times 21$ | 125 | 78 | 10.50 | $\mathbf{\$ 1 4 1 8}$ | $\mathbf{\$ 1 0 3}$ |
| BRT21LSS42L | $24 \times 42 \times 21$ | 125 | 87 | 12.25 | $\mathbf{\$ 1 5 3 4}$ | $\mathbf{\$ 1 2 0}$ |

Offers two 11 "deep storage compartments on either side. For use beside a table assembly, between two adjacent workstations. Can join with other 21 " $\mathrm{h}, 24$ "d storage units to form a spine. Optional $15.5^{\prime \prime} \times 18^{\prime \prime}$ cushion. Storage compartment internal height: $12.36^{\prime \prime}$ Sliding door locks on left side. Optional cable basket suspends off storage unit's bottom and manages cables along the horizontal plane. 1" top; metal handles; powder coated aluminum or anodized aluminum legs.

- Anodized Aluminum Leg - Add $\mathbf{\$ 8 5}$ list upcharge

Required Specifications
Metal finish
Top finish
Chassis finish
Drawer/door front finish

## Optional Specifications

Anodized Aluminum Leg
HP laminate (tops only)
Cable Basket

| StORAGE | MODEL\# | dimensions | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWxH |  |  |  |  |  |
|  | BRT21LS042L | $24 \times 42 \times 21$ | 100 | 124 | 14 | \$1747 | \$140 |

Offers storage compartments on either side. For use between two adjacent workstations. Can join with other $21^{\prime " h}, 24^{\prime \prime} \mathrm{d}$ storage units to form a spine or serve as an additional return worksurface or ad-hoc guest seating with optional $15.5^{\prime \prime}$ $x 18 "$ cushion. One locking file drawer, One open compartment per side. Storage compartment internal height without shelf: 12.36 ". Optional cable basket suspends off storage unit's bottom and manages cables along the horizontal plane.
$1^{\prime \prime}$ top; metal handles; powder coated aluminum or anodized aluminum legs.

- Anodized Aluminum Leg - Add $\mathbf{\$ 8 5}$ list upcharge

| BRT25LBFO42L | $24 \times 42 \times 25$ | 100 | 154 | 16.66 | $\$ 2194$ | $\$ 120$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |



21"H Lateral File Drawer, No Top


21"H Open Storage, No Top

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRT21F3018U | $18 \times 30 \times 13$ | 92.5 | 47 | 4.06 |  | $\mathbf{\$ 1 0 0 9}$ |
| BRT21F3618U | $18 \times 36 \times 13$ | 92.5 | 51 | 4.88 | $\mathbf{n} / \mathrm{a}$ |  |
| BRT21F4218U | $18 \times 42 \times 13$ | 100 | 56 | 5.69 | $\mathbf{\$ 1 1 5}$ | $\mathrm{n} / \mathrm{a}$ |
|  |  |  |  |  |  | $\mathrm{n} / \mathrm{a}$ |
| BRT21F3024U | $24 \times 30 \times 13$ | 100 | 51 | 5.42 | $\mathbf{\$ 1 0 3 3}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT21F3624U | $24 \times 36 \times 13$ | 100 | 55 | 6.5 | $\mathbf{\$ 1 5 1}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT21F4224U | $24 \times 42 \times 13$ | 125 | 60 | 7.58 | $\mathbf{\$ 1 3 5 3}$ | $\mathrm{n} / \mathrm{a}$ |

Fits below Bridges II tables. Can join with other 21 " h storage units of corresponding depth to form a spine. Floor clearance allows for installation of optional cable basket to manage cords and data cables under storage spine. One file drawer. Top and legs to be ordered separately. Metal handles.

- 18 " deep storage components will not accept legal size paper

| BRT21LO3018U | $18 \times 30 \times 13$ | 125 | 25 | 4.06 | $\mathbf{\$ 3 1 8}$ | $\mathrm{n} / \mathrm{a}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRT21LO3618U | $18 \times 36 \times 13$ | 150 | 29 | 4.88 | $\mathbf{\$ 4 7 3}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT21LO4218U | $18 \times 42 \times 13$ | 150 | 32 | 5.69 | $\mathbf{\$ 5 1 4}$ | $\mathrm{n} / \mathrm{a}$ |
|  |  |  |  |  |  |  |
| BRT21LO3024U | $24 \times 30 \times 13$ | 150 | 29 | 5.42 | $\mathbf{\$ 3 3 0}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT21LO3624U | $24 \times 36 \times 13$ | 150 | 33 | 6.5 | $\mathbf{\$ 4 9 2}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT21LO4224U | $24 \times 42 \times 13$ | 150 | 36 | 7.58 | $\mathbf{\$ 5 3 4}$ | $\mathrm{n} / \mathrm{a}$ |

Open storage unit with no top. Positioned beside a Bridges II table assembly or between two adjacent workstations. Can join with other 21 "h storage units to form a spine. Floor clearance allows for installation of optional cable basket to manage cords and data cables under storage spine. One box opening. Top and legs to be ordered separately.
Offers storage compartments on either side. For use between two adjacent workstations. Can join with other 25 " $\mathrm{h}, 24^{\prime \prime} \mathrm{d}$ storage units to form a spine or serve as an additional return worksurface or ad-hoc guest seating with optional $15.5^{\prime \prime}$ x 18 "cushion. One locking file drawer, One open compartment per side. Storage compartment internal height without shelf: $12.36^{\prime \prime}$. Optional cable basket suspends off storage unit's bottom and manages cables along the horizontal plane. 1" top; metal handles; powder coated aluminum or anodized aluminum legs. Black pencil tray included.

- Anodized Aluminum Leg - Add $\mathbf{\$ 8 5}$ list upcharge
- 25 " high Bridges storage should not be used under back-to-back Bridges table applications using Below Worksurface Trough. Storage will not fit under the trough.

Required Specifications
Metal finish*
Optional Specifications
Top finish*
Edge finish*
Chassis finish
Drawer/door front finish

Anodized Aluminum Leq*
HP laminate* (tops only)
Cable Basket
Cushion (BRT21LSO42L)

## B <br> BRIDGES II"

| MODULAR STORAGE | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DxWxH |  |  |  |  |  |  |  |
|  | BRT25L03018U | $18 \times 30 \times 17$ | 125 | 40 | 5.31 | \$470 | n/a |
|  | BRT25L03618U | $18 \times 36 \times 17$ | 125 | 46 | 6.38 | \$645 | n/a |
| - | BRT25L04218U | $18 \times 42 \times 17$ | 125 | 52 | 7.44 | \$666 | n/a |
|  | BRT25L03024U | $24 \times 30 \times 17$ | 125 | 44 | 7.08 | \$501 | n/a |
|  | BRT25L03624U | $24 \times 36 \times 17$ | 150 | 50 | 8.5 | \$670 | n/a |
|  | BRT25L04224U | $24 \times 42 \times 17$ | 150 | 56 | 9.92 | \$699 | n/a |

25"H Open Storage, Glass Shelf, No Top


Lateral Box/File Storage, No Top*


25"H Storage Cabinet, No Top*


29"H Storage Cabinet, No Top*

Positioned usually beside a table assembly or between two adjacent workstations. Can join with other 25 " $h$ storage units to form a storage spine. Floor clearance allows for installation of optional cable basket to manage cords and data cables under storage spine. One box opening with glass shelf. Top and legs to be ordered separately.

- 25 " high Bridges storage should not be used under back-to-back Bridges table applications using Below Worksurface Trough. Storage will not fit under the trough.

| BRT25LBF3018U | $18 \times 30 \times 17$ | 92.5 | 58 | 5.31 | $\mathbf{\$ 1 2 1 0}$ | $\mathrm{n} / \mathrm{a}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRT25LBF3618U | $18 \times 36 \times 17$ | 85 | 78 | 6.38 | $\mathbf{\$ 1 4 0 5}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT25LBF4218U | $18 \times 42 \times 17$ | 100 | 68 | 7.44 | $\mathbf{\$ 1 4 9 6}$ | $\mathrm{n} / \mathrm{a}$ |
|  |  |  |  |  |  |  |
| BRT25LBF3024U | $24 \times 30 \times 17$ | 100 | 62 | 7.08 | $\mathbf{\$ 1 2 5 8}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT25LBF3624U | $24 \times 36 \times 17$ | 100 | 82 | 8.5 | $\mathbf{\$ 1 4 6 1}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT25LBF4224U | $24 \times 42 \times 17$ | 125 | 72 | 9.92 | $\mathbf{\$ 1 5 5 7}$ | $\mathrm{n} / \mathrm{a}$ |

Positioned usually beside a table assembly or between two adjacent workstations. Can join with other 25 " $h$ storage units to form a storage spine. Floor clearance allows for installation of optional cable basket to manage cords and data cables under storage spine. One locking file drawer, one box drawer. Top and legs to be ordered separately. Metal handles. Black pencil tray included.

- 18" deep storage components will not accept legal size paper
- 25 " high Bridges storage should not be used under back-to-back Bridges table applications using Below Worksurface Trough. Storage will not fit under the trough.

|  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRT25L2D3018U | $18 \times 30 \times 17$ | 125 | 39 | 5.31 | $\mathbf{\$ 8 9 6}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT25L2D3618U | $18 \times 36 \times 17$ | 125 | 45 | 6.38 | $\mathbf{\$ 9 6 2}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT25L2D4218U | $18 \times 42 \times 17$ | 125 | 54 | 7.44 | $\mathbf{\$ 1 0 0 1}$ | $\mathrm{n} / \mathrm{a}$ |
|  |  |  |  |  |  |  |
| BRT25L2D3024U | $24 \times 30 \times 17$ | 125 | 43 | 7.08 | $\mathbf{\$ 1 0 4 2}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT25L2D3624U | $24 \times 36 \times 17$ | 150 | 49 | 8.5 | $\mathbf{\$ 1 1 3 6}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT25L2D4224U | $24 \times 42 \times 17$ | 150 | 58 | 9.92 | $\mathbf{\$ 1 1 8 3}$ | $\mathrm{n} / \mathrm{a}$ |

Positioned usually beside a table assembly or between two adjacent workstations. Can join with other 25 " h storage units to form a storage spine. Floor clearance allows for installation of optional cable basket to manage cords and data cables under storage spine. Two lockable doors, glass shelf included. Top and legs to be ordered separately. Storage compartment internal height is $16.5^{\prime \prime}$. Metal handles.

- 25 " high Bridges storage should not be used under back-to-back Bridges table applications using Below Worksurface Trough. Storage will not fit under the trough.

| BRT29L2D3018U | $18 \times 30 \times 21$ | 125 | 49 | 6.56 | $\mathbf{\$ 1 0 2 2}$ | $\mathrm{n} / \mathrm{a}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRT29L2D3618U | $18 \times 36 \times 21$ | 125 | 55 | 7.88 | $\mathbf{\$ 1 0 6 7}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT29L2D4218U | $18 \times 42 \times 21$ | 125 | 64 | 9.19 | $\mathbf{\$ 1 1 1 4}$ | $\mathrm{n} / \mathrm{a}$ |
|  |  |  |  |  |  |  |
| BRT29L2D3024U | $24 \times 30 \times 21$ | 125 | 53 | 8.75 | $\mathbf{\$ 1 1 9 9}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT29L2D3624U | $24 \times 36 \times 21$ | 150 | 59 | 10.5 | $\mathbf{\$ 1 2 5 3}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT29L2D4224U | $24 \times 42 \times 21$ | 150 | 68 | 12.25 | $\mathbf{\$ 1 2 8 1}$ | $\mathrm{n} / \mathrm{a}$ |

Positioned usually beside a table assembly or between two adjacent workstations. Units are level with Bridges tops and can join other 29"h storage units to form a credenza or serve as an additional return worksurface. Floor clearance allows for installation of optional cable basket to manage cords and data cables under storage spine. Two lockable doors, glass shelf included. Top and legs to be ordered separately. Storage compartment internal height is $20.5^{\prime \prime}$. Metal handles.

- 25 " high Bridges storage should not be used under back-to-back Bridges table applications using Below Worksurface Trough. Storage will not fit under the trough.

Required Specifications
Chassis finish
Drawer/door front finish*

Optional Specifications
Cable Basket


| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRT29LOBF3018U | $18 \times 30 \times 21$ | 92.5 | 70 | 6.56 |  | $\mathbf{\$ 1 4 2 4}$ |
| BRT29LOBF3618U | $18 \times 36 \times 21$ | 100 | 78 | 7.88 | n/a |  |
| BRT29LOBF4218U | $18 \times 42 \times 21$ | 100 | 86 | 9.19 | $\mathbf{\$ 1 6 0 6}$ | n/a |
|  |  |  |  |  |  | n/a |
| BRT29LOBF3024U | $24 \times 30 \times 21$ | 100 | 74 | 8.75 | $\mathbf{\$ 1 4 8 2}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT29LOBF3624U | $24 \times 36 \times 21$ | 125 | 82 | 10.52 | $\mathbf{\$ 1 6 7 1}$ | $\mathrm{n} / \mathrm{a}$ |
| BRT29LOBF4224U | $24 \times 42 \times 21$ | 125 | 90 | 12.25 | $\mathbf{\$ 1 8 3 5}$ | $\mathrm{n} / \mathrm{a}$ |

Positioned beside a table assembly or between two adjacent workstations. Units are level with Bridges tops and can join other $29^{\prime \prime} \mathrm{h}$ storage units to form a credenza or serve as an additional return worksurface. Floor clearance allows for installation of optional cable basket to manage cords and data cables under storage spine. One locking file drawer, one box drawer and one open compartment. Top and legs to be ordered separately. Storage compartment internal height: 3.9". Metal handles. Black pencil tray included.

- 18 " deep storage components will not accept legal size paper


Modular Storage Leg**

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTWU1830 | $18 \times 30 \times 1$ | 60 | 15 | 0.5 | $\mathbf{\$ 1 7 9}$ | $\mathbf{\$ 6 3}$ |
| BRTWU1836 | $18 \times 36 \times 1$ | 60 | 18 | 0.59 | $\mathbf{\$ 2 0 4}$ | $\mathbf{\$ 6 9}$ |
| BRTWU1842 | $18 \times 42 \times 1$ | 60 | 21 | 0.68 | $\mathbf{\$ 2 6 8}$ | $\mathbf{\$ 9 1}$ |
| BRTWU1860 | $18 \times 60 \times 1$ | 65 | 29 | 0.97 | $\mathbf{\$ 4 2 3}$ | $\mathbf{\$ 1 2 4}$ |
| BRTWU1866 | $18 \times 66 \times 1$ | 65 | 32 | 1.1 | $\mathbf{\$ 4 4 4}$ | $\mathbf{\$ 1 4 0}$ |
| BRTWU1872 | $18 \times 72 \times 1$ | 65 | 35 | 1.2 | $\mathbf{\$ 4 6 2}$ | $\mathbf{\$ 1 5 2}$ |
| BRTWU1878 | $18 \times 78 \times 1$ | 65 | 38 | 1.3 | $\mathbf{\$ 4 8 9}$ | $\mathbf{\$ 1 6 0}$ |
| BRTWU1884 | $18 \times 84 \times 1$ | 65 | 41 | 1.4 | $\mathbf{\$ 5 3 6}$ | $\mathbf{\$ 1 6 8}$ |
| BRTWU1890 | $18 \times 90 \times 1$ | 65 | 44 | 1.5 | $\mathbf{\$ 5 5 7}$ | $\mathbf{\$ 1 7 3}$ |
| BRTWU1896 | $18 \times 96 \times 1$ | 65 | 47 | 1.6 | $\mathbf{\$ 5 8 0}$ | $\mathbf{\$ 1 8 1}$ |
|  |  |  |  |  |  |  |
| BRTWU2430 | $24 \times 30 \times 1$ | 60 | 20 | 0.65 | $\mathbf{\$ 1 8 7}$ | $\mathbf{\$ 5 7}$ |
| BRTWU2436 | $24 \times 36 \times 1$ | 60 | 24 | 0.78 | $\mathbf{\$ 2 0 8}$ | $\mathbf{\$ 7 1}$ |
| BRTWU2442 | $24 \times 42 \times 1$ | 60 | 28 | 0.9 | $\mathbf{\$ 2 7 4}$ | $\mathbf{\$ 9 0}$ |
| BRTWU2460 | $24 \times 60 \times 1$ | 60 | 39 | 1.3 | $\mathbf{\$ 4 3 2}$ | $\mathbf{\$ 1 4 2}$ |
| BRTWU2466 | $24 \times 66 \times 1$ | 60 | 43 | 1.41 | $\mathbf{\$ 4 5 0}$ | $\mathbf{\$ 1 4 7}$ |
| BRTWU2472 | $24 \times 72 \times 1$ | 60 | 47 | 1.54 | $\mathbf{\$ 4 7 0}$ | $\mathbf{\$ 3 8}$ |
| BRTWU2478 | $24 \times 78 \times 1$ | 60 | 51 | 1.7 | $\mathbf{\$ 5 0 4}$ | $\mathbf{\$ 1 6 1}$ |
| BRTWU2484 | $24 \times 84 \times 1$ | 60 | 55 | 1.8 | $\mathbf{\$ 5 4 6}$ | $\mathbf{\$ 1 7 0}$ |
| BRTWU2490 | $24 \times 90 \times 1$ | 60 | 59 | 1.9 | $\mathbf{\$ 5 6 8}$ | $\mathbf{\$ 1 7 5}$ |
| BRTWU2496 | $24 \times 96 \times 1$ | 60 | 63 | 2 | $\mathbf{\$ 5 9 0}$ | $\mathbf{\$ 1 8 4}$ |
|  |  |  |  |  |  |  |
| Flat 3mm profile on all sides. Worksurface provided with pilot holes for alignment purposes. Worksurfaces can be used for each |  |  |  |  |  |  |
| modular unit or can span two to three units. |  |  |  |  |  |  |

Flat 3 mm profile on all sides. Worksurface provided with pilot holes for alignment purposes. Worksurfaces can be used for each modular unit or can span two to three units.

| BRT18LEGL | $18 \times 2.5 \times 8$ | 150 | 8 | 1.34 | $\mathbf{\$ 6 8}$ | n/a |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRT24LEGL | $24 \times 2.5 \times 8$ | 150 | 8 | 1.34 | $\mathbf{\$ 7 5}$ | n/a |

Two single legs form the structure of the Bridges II series modular storage. A single leg can be used at the end of each modular storage unit or can be used to support where two modular units meet. Leveling glides, steel frame, aluminum legs.

- Anodized Aluminum leg - Add \$36 list upcharge


## B BRIDGES II"



Center Mount Shelf*


Table Mounted End Shelf*


Single Sided Elevated Table Shelf*

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC $\boldsymbol{F T}$. | LIST PRICE | HP ADD |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRTCMS36 | $\boldsymbol{D \times W \times H}$ |  |  |  |  |  |
| BRTCMS30 | $12 \times 36 \times 6.75$ | 100 | 15.20 | 1.69 | $\mathbf{\$ 3 7 2}$ | $\mathrm{n} / \mathrm{a}$ |
|  | $12 \times 30 \times 6.75$ | 100 | 12.60 | 1.41 | $\mathbf{\$ 2 6 2}$ | $\mathrm{n} / \mathrm{a}$ |

Open, shared center mount shelf "floats" 6.75 " above the gap formed by two back-to-back worksurfaces. Accepts BRTESBBIN Elevated Shelf Binder Bin - The $30 " w$ shelf accommodates two; $36 " w$ shelf accommodates up to three. Shelves overhang the support structure by 6 " on either side. Aluminum/die cast structure attaches to the underside of both worksurfaces.

- Not compatible with BRTEETA Above Worksurface Power Trough and Worksurfaces with Access Doors
- Anodized Aluminum support structure - Add $\$ 85$ list upcharge

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTTES24 | $15.5 \times 24 \times 15$ | 100 | 29 | 3.22 | $\mathbf{\$ 7 2 2}$ | $\mathbf{\$ 6 3}$ |
| BRTTES30 | $15.5 \times 30 \times 15$ | 100 | 34 | 4.03 | $\mathbf{\$ 7 9 0}$ | $\mathbf{\$ 7 1}$ |
| BRTTES51 | $15.5 \times 50.5 \times 15$ | 100 | 57 | 6.79 | $\mathbf{\$ 1 3 0 2}$ | $\mathbf{\$ 1 2 9}$ |
| BRTTES63 | $15.5 \times 62.5 \times 15$ | 100 | 68 | 8.40 | $\mathbf{\$ 1 4 3 0}$ | $\mathbf{\$ 1 6 7}$ |

Single or double open shelf/extended worksurface. Secured to the end of single or back-to-back Bridges table. All mounting hardware included. Storage compartment internal height: 13.25". 1" top.

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTSTS0824 | $12 \times 24 \times 8$ | 92.5 | 14 | 1.33 | $\mathbf{\$ 2 5 6}$ | $\mathbf{\$ 8 2}$ |
| BRTSTS0830 | $12 \times 30 \times 8$ | 100 | 16 | 1.66 | $\mathbf{\$ 2 9 4}$ | $\mathbf{\$ 8 2}$ |
| BRTSTS0851 | $12 \times 50.5 \times 8$ | 100 | 25 | 2.80 | $\mathbf{\$ 4 6 9}$ | $\mathbf{\$ 1 2 0}$ |
| BRTSTS0863 | $12 \times 62.5 \times 8$ | 100 | 28 | 3.47 | $\mathbf{\$ 5 3 0}$ | $\mathbf{\$ 1 7 9}$ |
|  |  |  |  |  |  |  |
| BRTSTS1324 | $12 \times 24 \times 13$ | 100 | 18 | 2.16 | $\mathbf{\$ 2 7 7}$ | $\mathbf{\$ 8 2}$ |
| BRTSTS1330 | $12 \times 30 \times 13$ | 125 | 21 | 2.70 | $\mathbf{\$ 3 1 5}$ | $\mathbf{\$ 8 2}$ |
| BRTSTS1351 | $12 \times 50.5 \times 13$ | 125 | 32 | 4.55 | $\mathbf{\$ 4 6 9}$ | $\mathbf{\$ 1 2 0}$ |
| BRTSTS1363 | $12 \times 62.5 \times 13$ | 125 | 38 | 5.64 | $\mathbf{\$ 5 4 7}$ | $\mathbf{\$ 1 6 0}$ |
|  |  |  |  |  |  |  |
| BRTSTS1624 | $12 \times 24 \times 16$ | 125 | 19 | 2.66 | $\mathbf{\$ 3 1 5}$ | $\mathbf{\$ 8 2}$ |
| BRTSTS1630 | $12 \times 30 \times 16$ | 100 | 29 | 3.33 | $\mathbf{\$ 3 7 2}$ | $\mathbf{\$ 8 2}$ |
| BRTSTS1651 | $12 \times 50.5 \times 16$ | 150 | 33 | 5.61 | $\mathbf{\$ 5 4 7}$ | $\mathbf{\$ 1 4 0}$ |
| BRTSTS1663 | $12 \times 62.5 \times 16$ | 150 | 39 | 6.94 | $\mathbf{\$ 6 2 5}$ | $\mathbf{\$ 1 7 9}$ |

Secured perpendicularly to the single or back-to-back Bridges table. Integrated anodized aluminum accessory rail. White cut out and accessory rail trims. Optional Elevated Shelf Binder Bin (BRTESBBIN) rests on top surface for enhanced privacy. 8"h provides additional storage space without obstructing view and reaches $16^{\prime \prime}$ module height when combined w/8"h Binder shelf. Internal height: $6.6^{\prime \prime}$. $16^{\prime \prime} \mathrm{h}$ lines up with top of $16^{\prime \prime}$ table dividers ( $15.8^{\prime \prime}$ ). Specify $12^{\prime \prime}$ narrower shared elevated shelf immediately adjacent to the perpendicular elevated shelf. Internal height: 14.6".

- Please refer to the Compatibility Guide on page 400 to determine available accessories

Optional Specifications
HP laminate (tops only)
Elevated Shelf Binder Bin

| Storage | MODEL* | dimensions | freight class | WT/LBS. | cubicri. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWx ${ }^{\text {d }}$ |  |  |  |  |  |
|  | BRTBTS0836 | $12 \times 36 \times 8$ | 100 | 16 | 2 | \$392 | \$82 |
|  | BRTBTS0842 | $12 \times 42 \times 8$ | 100 | 19 | 2.33 | \$431 | \$82 |
|  | BRTBTS0848 | $12 \times 48 \times 8$ | 125 | 21 | 2.66 | \$469 | \$120 |
|  | BRTBTS0854 | $12 \times 54 \times 8$ | 125 | 23 | 3 | \$489 | \$140 |
|  | BRTBTS0860 | $12 \times 60 \times 8$ | 125 | 26 | 3.33 | \$547 | \$160 |
|  | BRTBTS0866 | $12 \times 66 \times 8$ | 125 | 28 | 3.66 | \$586 | \$179 |
|  | BRTBTS0872 | $12 \times 72 \times 8$ | 125 | 30 | 4 | \$625 | \$179 |
|  | BRTBTS0878 | $12 \times 78 \times 8$ | 125 | 32 | 4.33 | \$664 | \$198 |
|  | BRTBTS0884 | $12 \times 84 \times 8$ | 125 | 35 | 4.66 | \$703 | \$216 |
|  | BRTBTS1336 | $12 \times 36 \times 13$ | 125 | 22 | 3.25 | \$469 | \$103 |
|  | BRTBTS1342 | $12 \times 42 \times 13$ | 125 | 25 | 3.79 | \$530 | \$103 |
|  | BRTBTS1348 | $12 \times 48 \times 13$ | 125 | 28 | 4.33 | \$568 | \$140 |
|  | BRTBTS1354 | $12 \times 54 \times 13$ | 125 | 30 | 4.87 | \$625 | \$140 |
|  | BRTBTS1360 | $12 \times 60 \times 13$ | 150 | 33 | 5.86 | \$664 | \$140 |
|  | BRTBTS1366 | $12 \times 66 \times 13$ | 150 | 36 | 6.45 | \$680 | \$238 |
|  | BRTBTS1372 | $12 \times 72 \times 13$ | 125 | 39 | 6.50 | \$779 | \$198 |
|  | BRTBTS1378 | $12 \times 78 \times 13$ | 150 | 42 | 7.04 | \$838 | \$198 |
|  | BRTBTS1384 | $12 \times 84 \times 13$ | 150 | 44 | 7.58 | \$896 | \$216 |
|  | BRTBTS1636 | $12 \times 36 \times 16$ | 125 | 25 | 4 | \$489 | \$82 |
|  | BRTBTS1642 | $12 \times 42 \times 16$ | 125 | 28 | 4.66 | \$547 | \$120 |
|  | BRTBTS1648 | $12 \times 48 \times 16$ | 150 | 31 | 5.33 | \$604 | \$120 |
|  | BRTBTS1654 | $12 \times 54 \times 16$ | 150 | 34 | 6 | \$642 | \$160 |
| , | BRTBTS1660 | $12 \times 60 \times 16$ | 150 | 38 | 6.66 | \$703 | \$160 |
|  | BRTBTS1666 | $12 \times 66 \times 16$ | 150 | 41 | 7.33 | \$761 | \$160 |
|  | BRTBTS1672 | $12 \times 72 \times 16$ | 150 | 44 | 8 | \$819 | \$179 |
|  | BRTBTS1678 | $12 \times 78 \times 16$ | 150 | 47 | 8.66 | \$855 | \$198 |
|  | BRTBTS1684 | $12 \times 84 \times 16$ | 150 | 50 | 9.33 | \$917 | \$216 |

## Shared Elevated Table Shelf



Table Supported Shared Overhead

Rests on back-to-back Bridges tables. Cut outs in both supporting side gables allow placement over above worksurface power/data troughs. Integrated anodized aluminum accessory rail. White cut out and accessory rail trims. Three heights available. $8^{\prime \prime} \mathrm{h}$ provides additional storage space without obstructing view; reaches 16 " module height when combined $\mathrm{w} / 8^{\prime \prime} \mathrm{h}$ Binder shelf. Internal height: $6.6^{\prime \prime}$. 16 "h lines up with top of $16^{\prime \prime}$ table dividers ( $15.8^{\prime \prime}$ ). Specify $12^{\prime \prime}$ narrower shared elevated shelf immediately adjacent to the perpendicular elevated shelf. Internal height: 14.6". Optional Elevated Shelf Binder Bin (BRTESBBIN) rests on top surface for enhanced privacy. $1^{\prime \prime}$ top.

- Please refer to the Compatibility Guide on page 400 to determine available accessories

| BRTBASO48 | $12 \times 48 \times 21$ | 125 | 54 | 7 | $\$ 779$ | $\$ 120$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

One compartment per side. White magnetic back wall. Lines up with 50 "h floor standing storage. Fits over the gap between two parallel back-to-back Bridges tables. Fits over worksurface power/data trough. Storage compartment internal height: 12.8". Optional Elevated Shelf Binder Bin (BRTESBBIN) rests on top surface for enhanced privacy. 1" top.

- Please refer to the Compatibility Guide on page 400 to determine available accessories

Optional Specifications
HP laminate (tops only)
Elevated Shelf Binder Bin

## B BRIDGES II"

| STORAGE | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DxWx ${ }^{\text {W }}$ |  |  |  |  |  |  |  |
|  | BRTBASL36 | $16 \times 36 \times 21$ | 250 | 23.50 | 6.56 | \$2250 | \$151 |
|  | BRTBASL42 | $16 \times 42 \times 21$ | 250 | 27.50 | 7.65 | \$2407 | \$184 |
|  | BRTBASL48 | $16 \times 48 \times 21$ | 250 | 31.40 | 8.75 | \$2533 | \$217 |
|  | BRTBASL54 | $16 \times 54 \times 21$ | 250 | 35.30 | 9.84 | \$2725 | \$228 |
| $\rightarrow$ | BRTBASL60 | $16 \times 60 \times 21$ | 250 | 35.30 | 9.84 | \$2873 | \$235 |
|  | BRTBASL66 | $16 \times 66 \times 21$ | 250 | 43.20 | 12.03 | \$3242 | \$275 |
| N | BRTBASL72 | $16 \times 72 \times 21$ | 250 | 47.10 | 13.12 | \$3413 | \$307 |
|  | BRTBASL78 | $16 \times 78 \times 21$ | 250 | 51 | 14.21 | \$3592 | \$330 |
|  | BRTBASL84 | $16 \times 84 \times 21$ | 250 | 55 | 15.31 | \$3639 | \$455 |

Two compartments facing in opposite direction with locking, sliding laminate doors. Storage compartment internal height: 12.25 ". Shared elevated overhead fits over the gap between two parallel Bridges back-to-back tables. Integrated anodized aluminum accessory rail below the storage compartments. Fits over Above Worksurface Power/Data Troughs. Elevated Shelf Binder Bins DO NOT work with this overhead. 1" top.

- Note: In order to prevent duplex outlet and worksurface access door interference, please specify Overhead of the same width as the supporting worksurface.
- To prevent interference with Ceiling feed pole, please specify Overhead 6" shorter in width corresponding with the length of the supporting worksurface.
- Please refer to the Compatibility Guide on page 400 to determine available accessories


45" High Shared Storage Divider**


Open Single Sided Storage

| BRTSDS48 | $12 \times 48 \times 16$ | 92.5 | 54 | 5.33 | $\$ 625$ | $\$ 120$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Divides side-to-side workstations. Two shared, open shelves. One compartment per side. White magnetic back wall. Rests on top of shared $25^{\prime \prime}$ box/file/open and back-to-back worksurface. Top of unit is $15.7^{\prime \prime}$ from the top of the worksurface. Storage compartment internal height: 12.8". Optional Elevated Shelf Binder Bin (BRTESBBIN) rests on top surface for enhanced privacy. 1 " top, white powder-coated steel central partition and backs.

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRT21H03616 | $16 \times 36 \times 21$ | 100 | 81 | 9 | $\mathbf{\$ 1 1 2 1}$ | $\mathbf{\$ 1 5 1}$ |
| BRT21HO4216 | $16 \times 42 \times 21$ | 100 | 81 | 9 | $\mathbf{\$ 1 2 0 3}$ | $\mathbf{\$ 1 7 3}$ |
| BRT21HO4816 | $16 \times 48 \times 21$ | 250 | 31.40 | 8.75 | $\mathbf{\$ 1 2 8 3}$ | $\mathbf{\$ 1 9 7}$ |
| BRT21H05416 | $16 \times 54 \times 21$ | 250 | 35.30 | 9.84 | $\mathbf{\$ 1 3 6 3}$ | $\mathbf{\$ 2 2 2}$ |
| BRT21HO6016 | $16 \times 60 \times 21$ | 250 | 35.30 | 9.84 | $\mathbf{\$ 1 4 5 2}$ | $\mathbf{\$ 2 4 7}$ |
| BRT21H06616 | $16 \times 66 \times 21$ | 250 | 43.20 | 12.03 | $\mathbf{\$ 1 5 4 5}$ | $\mathbf{\$ 2 7 0}$ |
| BRT21HO7216 | $16 \times 72 \times 21$ | 250 | 47.10 | 13.12 | $\mathbf{\$ 1 6 0 2}$ | $\mathbf{\$ 3 0 6}$ |
| BRT21H07816 | $16 \times 78 \times 21$ | 250 | 51 | 14.21 | $\mathbf{\$ 1 7 2 3}$ | $\mathbf{\$ 3 1 8}$ |
| BRT21HO8416 | $16 \times 84 \times 21$ | 250 | 55 | 15.31 | $\mathbf{\$ 1 7 9 2}$ | $\mathbf{\$ 3 4 3}$ |

Table supported single sided open storage. Storage compartment internal height: 14". 1" top.

- Cannot be used in conjunction with above worksurface power trough.
- To prevent duplex outlet and worksurface access door interference, please specify Overhead of the same width of the supporting worksurface.
- To prevent interference with ceiling feed pole, please specify Overhead 6" shorter in width corresponding with the length of the supporting worksurface.
- Please refer to the Compatibility Guide on page 400 to determine available accessories

Edge finish
Chassis finish*
Drawer/door front finish*

Optional Specifications
HP laminate (tops only)
Elevated Shelf Binder Bin**


Open Single Sided Storage, 1 Glass Door


Open Single Sided Storage, 1 Laminate Door**


Open Double Sided Storage*

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRT21GS3616 | $16 \times 36 \times 21$ | 100 | 87 | 9 |  | $\mathbf{\$ 1 7 6 3}$ |
| BRT21GS4216 | $16 \times 42 \times 21$ | 100 | 103 | 10.50 | $\mathbf{\$ 1 4 9}$ |  |
| BRT21GS4816 | $16 \times 48 \times 21$ | 100 | 108 | 12 | $\mathbf{\$ 1 8 5 3}$ | $\mathbf{\$ 1 7 2}$ |
| BRT21GS5416 | $16 \times 54 \times 21$ | 100 | 133 | 13.50 | $\mathbf{\$ 2 3 0 4}$ | $\mathbf{\$ 1 9 7}$ |
| BRT21GS6016 | $16 \times 60 \times 21$ | 100 | 144 | 15 | $\mathbf{\$ 2 3 9 4}$ | $\mathbf{\$ 2 4 7}$ |
| BRT21GS6616 | $16 \times 66 \times 21$ | 100 | 155 | 16.50 | $\mathbf{\$ 2 5 0 7}$ | $\mathbf{\$ 2 7 0}$ |
| BRT21GS7216 | $16 \times 72 \times 21$ | 100 | 164 | 18 | $\mathbf{\$ 2 5 9 2}$ | $\mathbf{\$ 2 9 4}$ |
| BRT21GS7816 | $16 \times 78 \times 21$ | 100 | 174 | 19.50 | $\mathbf{\$ 2 7 3 0}$ | $\mathbf{\$ 3 1 7}$ |
| BRT21GS8416 | $16 \times 84 \times 21$ | 100 | 181 | 21 | $\mathbf{\$ 2 8 1 0}$ | $\mathbf{\$ 3 4 4}$ |

Table supported single sided open storage with single sliding glass door with recessed pull. Storage compartment internal height: 14". 1" top.

- Cannot be used in conjunction with above worksurface power trough.
- To prevent duplex outlet and worksurface access door interference, please specify Overhead of the same width of the supporting worksurface.
- To prevent interference with ceiling feed pole, please specify Overhead 6" shorter in width corresponding with the length of the supporting worksurface.
- Please refer to the Compatibility Guide on page 400 to determine available accessories

| BRT21LS3616 | $16 \times 36 \times 21$ | 92.5 | 94 | 9 | $\mathbf{\$ 1 7 1 2}$ | $\mathbf{\$ 2 1 2}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRT21LS4216 | $16 \times 42 \times 21$ | 92.5 | 111 | 10.50 | $\mathbf{\$ 1 7 9 5}$ | $\mathbf{\$ 2 4 4}$ |
| BRT21LS4816 | $16 \times 48 \times 21$ | 100 | 117 | 12 | $\mathbf{\$ 1 8 7 4}$ | $\mathbf{\$ 2 7 9}$ |
| BRT21LS5416 | $16 \times 54 \times 21$ | 92.5 | 143 | 13.50 | $\mathbf{\$ 1 9 5 3}$ | $\mathbf{\$ 3 1 5}$ |
| BRT21LS6016 | $16 \times 60 \times 21$ | 92.5 | 155 | 15 | $\mathbf{\$ 2 2 6 1}$ | $\mathbf{\$ 3 4 5}$ |
| BRT21LS6616 | $16 \times 66 \times 21$ | 92.5 | 167 | 16.50 | $\mathbf{\$ 2 3 5 4}$ | $\mathbf{\$ 3 8 0}$ |
| BRT21LS7216 | $16 \times 72 \times 21$ | 100 | 177 | 18 | $\mathbf{\$ 2 4 2 0}$ | $\mathbf{\$ 4 1 6}$ |
| BRT21LS7816 | $16 \times 78 \times 21$ | 100 | 188 | 19.50 | $\mathbf{\$ 2 5 3 0}$ | $\mathbf{\$ 4 5 0}$ |
| BRT21LS8416 | $16 \times 84 \times 21$ | 100 | 198 | 21 | $\mathbf{\$ 2 5 9 9}$ | $\mathbf{\$ 4 8 3}$ |

Table supported single sided open storage with single sliding laminate door with recessed pull. Storage compartment internal height: $14^{\prime \prime} .1^{\prime \prime}$ top.

- Cannot be used in conjunction with above worksurface power trough.
- To prevent duplex outlet and worksurface access door interference, please specify Overhead of the same width of the supporting worksurface.
- To prevent interference with ceiling feed pole, please specify Overhead 6 " shorter in width corresponding with the length of the supporting worksurface.
- Please refer to the Compatibility Guide on page 400 to determine available accessories

| BRT21HD03616 | $16 \times 36 \times 21$ | 100 | 81 | 9 | $\mathbf{\$ 1 1 6 2}$ | $\mathbf{\$ 1 4 9}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BRT21HD04216 | $16 \times 42 \times 21$ | 100 | 96 | 10.50 | $\mathbf{\$ 1 2 2 8}$ | $\mathbf{\$ 1 7 3}$ |
| BRT21HD04816 | $16 \times 48 \times 21$ | 100 | 100 | 12 | $\mathbf{\$ 1 2 8 6}$ | $\mathbf{\$ 2 0 1}$ |
| BRT21HD05416 | $16 \times 54 \times 21$ | 100 | 124 | 13.50 | $\mathbf{\$ 1 3 8 4}$ | $\mathbf{\$ 2 2 3}$ |
| BRT21HD06016 | $16 \times 60 \times 21$ | 100 | 134 | 15 | $\mathbf{\$ 1 4 5 7}$ | $\mathbf{\$ 2 4 5}$ |
| BRT21HD06616 | $16 \times 66 \times 21$ | 100 | 144 | 16.50 | $\mathbf{\$ 1 5 6 6}$ | $\mathbf{\$ 2 6 9}$ |
| BRT21HD07216 | $16 \times 72 \times 21$ | 100 | 152 | 18 | $\mathbf{\$ 1 6 1 6}$ | $\mathbf{\$ 2 9 4}$ |
| BRT21HD07816 | $16 \times 78 \times 21$ | 100 | 161 | 19.50 | $\mathbf{\$ 1 7 4 4}$ | $\mathbf{\$ 3 1 8}$ |
| BRT21HD08416 | $16 \times 84 \times 21$ | 100 | 168 | 21 | $\mathbf{\$ 1 7 9 3}$ | $\mathbf{\$ 3 4 4}$ |

Table supported double sided open storage. Fits over the gap between two parallel Bridges II back-to-back tables. Storage compartment internal height: $14^{\prime \prime} .1^{\prime \prime}$ top.

- Cannot be used in conjunction with above worksurface power trough.
- To prevent duplex outlet and worksurface access door interference, please specify Overhead of the same width of the supporting worksurface.
- To prevent interference with ceiling feed pole, please specify Overhead 6 " shorter in width corresponding with the length of the supporting worksurface.
- Please refer to the Compatibility Guide on page 400 to determine available accessories

Required Specifications
Top finish
Optional Specifications
Edge finish
Chassis finish*
Drawer/door front finish**

HP laminate (tops only)
Elevated Shelf Binder Bin

## B BRIDGES II"

| STORAGE | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWx ${ }^{\text {W }}$ |  |  |  |  |  |
|  | BRT21GDS3616 | $16 \times 36 \times 21$ | 92.5 | 94 | 9 | \$2288 | \$145 |
|  | BRT21GDS4216 | $16 \times 42 \times 21$ | 92.5 | 111 | 10.50 | \$2396 | \$173 |
|  | BRT21GDS4816 | $16 \times 48 \times 21$ | 100 | 117 | 12 | \$2448 | \$198 |
|  | BRT21GDS5416 | $16 \times 54 \times 21$ | 92.5 | 143 | 13.50 | \$3167 | \$222 |
| . | BRT21GDS6016 | $16 \times 60 \times 21$ | 92.5 | 155 | 15 | \$3223 | \$247 |
| III | BRT21GDS6616 | $16 \times 66 \times 21$ | 92.5 | 167 | 16.50 | \$3437 | \$269 |
|  | BRT21GDS7216 | $16 \times 72 \times 21$ | 100 | 177 | 18 | \$3513 | \$294 |
|  | BRT21GDS7816 | $16 \times 78 \times 21$ | 100 | 188 | 19.50 | \$3659 | \$317 |
|  | BRT21GDS8416 | $16 \times 84 \times 21$ | 100 | 196 | 21 | \$3894 | \$343 |



Double Sided Storage, Laminate Door*


50"H Storage Tower w/Coat Storage*

Table supported double sided open storage with sliding glass doors and recessed pull. Fits over the gap between two parallel Bridges II back-to-back tables. Storage compartment internal height: 14". 1" top.

- Cannot be used in conjunction with above worksurface power trough.
- To prevent duplex outlet and worksurface access door interference, please specify Overhead of the same width of the supporting worksurface.
- To prevent interference with ceiling feed pole, please specify Overhead 6 " shorter in width corresponding with the length of the supporting worksurface.
- Please refer to the Compatibility Guide on page 400 to determine available accessories

| BRT21LDS3616 | $16 \times 36 \times 21$ | 92.5 | 106 | 9 | $\mathbf{\$ 2 4 9}$ | $\mathbf{\$ 1 4 9}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRT21LDS4216 | $16 \times 42 \times 21$ | 85 | 126 | 10.50 | $\mathbf{\$ 2 3 9 1}$ | $\mathbf{\$ 1 7 3}$ |
| BRT21LDS4816 | $16 \times 48 \times 21$ | 92.5 | 134 | 12 | $\mathbf{\$ 2 4 4 1}$ | $\mathbf{\$ 1 9 7}$ |
| BRT21LDS5416 | $16 \times 54 \times 21$ | 85 | 162 | 13.50 | $\mathbf{\$ 3 0 4 7}$ | $\mathbf{\$ 2 2 2}$ |
| BRT21LDS6016 | $16 \times 60 \times 21$ | 92.5 | 176 | 15 | $\mathbf{\$ 3 1 0 0}$ | $\mathbf{\$ 2 4 7}$ |
| BRT21LDS6616 | $16 \times 66 \times 21$ | 92.5 | 190 | 16.50 | $\mathbf{\$ 3 3 0 9}$ | $\mathbf{\$ 2 7 0}$ |
| BRT21LDS7216 | $16 \times 72 \times 21$ | 92.5 | 203 | 18 | $\mathbf{\$ 3 3 5 9}$ | $\mathbf{\$ 2 9 4}$ |
| BRT21LDS7816 | $16 \times 78 \times 21$ | 92.5 | 216 | 19.50 | $\mathbf{\$ 3 4 8 4}$ | $\mathbf{\$ 3 1 7}$ |
| BRT21LDS8416 | $16 \times 84 \times 21$ | 92.5 | 227 | 21 | $\mathbf{\$ 3 6 9 4}$ | $\mathbf{\$ 3 4 3}$ |

Table supported double sided open storage with sliding laminate doors and recessed pull. Fits over the gap between two parallel Bridges II back-to-back tables. Storage compartment internal height: 14". 1" top.

- Cannot be used in conjunction with above worksurface power trough.
- To prevent duplex outlet and worksurface access door interference, please specify Overhead of the same width of the supporting worksurface.
- To prevent interference with ceiling feed pole, please specify Overhead 6" shorter in width corresponding with the length of the supporting worksurface.
- Please refer to the Compatibility Guide on page 400 to determine available accessories

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTTW5024L | $24 \times 24 \times 50$ | 100 | 142 | 16.66 | $\mathbf{\$ 2 1 1 6}$ | $\mathbf{\$ 1 4 0}$ |
| BRTTW5024R | $24 \times 24 \times 50$ | 100 | 142 | 16.66 | $\mathbf{\$ 2 1 1 6}$ | $\mathbf{\$ 1 4 0}$ |
| BRTTW5030L | $30 \times 24 \times 50$ | 125 | 163 | 20.83 | $\mathbf{\$ 2 3 4 8}$ | $\mathbf{\$ 1 4 0}$ |
| BRTTW5030R | $30 \times 24 \times 50$ | 125 | 163 | 20.83 | $\mathbf{\$ 2 3 4 8}$ | $\mathbf{\$ 1 4 0}$ |

Provides storage and privacy at the end of a table. Box/File drawers, open compartment with adjustable shelf ( 50 " h ); coat storage with hinged door. Specify Left or Right handed. Capable of supporting worksurface on one side. Built-in threaded inserts to secure dedicated worksurface supporting beam. Open side storage compartment internal height: 19.6". Optional cable basket suspends off storage unit's bottom and manages cables along the horizontal plane. 1" top; metal handles; powder-coated aluminum or anodized aluminum legs. Black pencil tray included.

- Anodized Aluminum Leg - Add \$85 list upcharge


Top finish Edge finish
Chassis finish
Drawer/door front finish
Metal finish (legs)

Optional Specifications
Anodized aluminum leg*
HP laminate
E-Lock*


66"H Storage Tower with Coat Storage


50"H Storage Tower


66"H Storage Tower

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRTTW6624L | $\mathbf{D} \times \mathbf{W} \times \mathbf{H}$ |  | 125 | 170 | 22 |  |
| BRTTW6624R | $24 \times 24 \times 66$ | $125 \times 24 \times 66$ | 125 | 170 | 22 | $\mathbf{\$ 2 8 0 5}$ |
| BRTTW6630L | $30 \times 24 \times 66$ | 125 | 195 | 27.50 | $\mathbf{\$ 1 8 1}$ |  |
| BRTTW6630R | $30 \times 24 \times 66$ | 125 | 195 | 27.50 | $\mathbf{\$ 3 1 1 2}$ | $\mathbf{\$ 1 8 1}$ |
| $\mathbf{\$ 1 8 3}$ |  |  |  |  |  |  |

Provides storage and privacy at the end of a table. Box/File drawers, open compartment with 2 adjustable shelves ( 66 " h ); coat storage with hinged door and 2 shelves. Specify Left or Right handed. Capable of supporting worksurface on one side. Built-in threaded inserts to secure dedicated worksurface supporting beam. Open side storage compartment internal height: 35.6". Optional cable basket suspends off storage unit's bottom and manages cables along the horizontal plane. 1" top; metal handles; powder-coated aluminum or anodized aluminum legs. Black pencil tray included.

- Anodized Aluminum Leg - Add $\mathbf{\$ 8 5}$ list upcharge

| BRTT5024L | $24 \times 15.5 \times 50$ | 100 | 88 | 10.76 | $\mathbf{\$ 1 5 7 2}$ | $\mathbf{\$ 1 0 3}$ |
| :--- | :--- | :--- | :---: | :---: | :---: | :---: |
| BRTT5024R | $24 \times 15.5 \times 50$ | 100 | 88 | 10.76 | $\mathbf{\$ 1 5 7 2}$ | $\mathbf{\$ 1 0 3}$ |
| BRTT5030L | $30 \times 15.5 \times 50$ | 125 | 101 | 13.45 | $\mathbf{\$ 1 7 3 0}$ | $\mathbf{\$ 1 2 0}$ |
| BRTT5030R | $30 \times 15.5 \times 50$ | 125 | 101 | 13.45 | $\mathbf{\$ 1 7 3 0}$ | $\mathbf{\$ 1 2 0}$ |

Provides storage and privacy at the end of a table. Box/File drawers, open compartment with adjustable shelf ( 50 " h ). Specify Left or Right handed. Capable of supporting worksurface on one side. Built-in threaded inserts to secure dedicated worksurface supporting beam. Open side storage compartment internal height: 19.6". Optional cable basket suspends off storage unit's bottom and manages cables along the horizontal plane. 1" top; metal handles; powder-coated aluminum or anodized aluminum legs. Black pencil tray included.

- Anodized Aluminum Leg - Add $\mathbf{\$ 8 5}$ list upcharge

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTT6624L | $24 \times 15.5 \times 66$ | 100 | 106 | 12.91 | $\mathbf{\$ 2 0 8 5}$ | $\mathbf{\$ 1 3 1}$ |
| BRTT6624R | $24 \times 15.5 \times 66$ | 100 | 106 | 12.91 | $\mathbf{\$ 2 0 8 5}$ | $\mathbf{\$ 1 3 1}$ |
| BRTT6630L | $30 \times 15.5 \times 66$ | 125 | 121 | 16.14 | $\mathbf{\$ 2 2 9 2}$ | $\mathbf{\$ 1 5 9}$ |
| BRTT6630R | $30 \times 15.5 \times 66$ | 125 | 121 | 16.14 | $\mathbf{\$ 2 2 9 2}$ | $\mathbf{\$ 1 5 9}$ |

Provides storage and privacy at the end of a table. Box/File drawers, open compartment with 2 adjustable glass shelves ( 66 " h ). Specify Left or Right handed. Capable of supporting worksurface on one side. Built-in threaded inserts to secure dedicated worksurface supporting beam. Open side storage compartment internal height: $35.6^{\prime \prime}$. Optional cable basket suspends off storage unit's bottom and manages cables along the horizontal plane. 1" top; metal handles; powder-coated aluminum or anodized aluminum legs. Black pencil tray included.

- Anodized Aluminum Leg - Add $\mathbf{\$ 8 5}$ list upcharge



## Cantilever Storage*

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTCS45BBFFL | $18 \times 36 \times 45$ | 92.5 | 256 | 24 | $\mathbf{\$ 2 8 5 9}$ | $\mathbf{\$ 1 4 9}$ |
| BRTCS45BBFFR | $18 \times 36 \times 45$ | 92.5 | 256 | 24 | $\mathbf{\$ 2 8 5 9}$ | $\mathbf{\$ 1 4 9}$ |

Provides storage and privacy anywhere along the length of the bench. The middle opening of the cabinet allows the upper portion to cantilever above the worksurface. 2 locking file drawers. 2 pencil drawers (not locking). Open compartment with adjustable glass shelf, internal dimension of 15.9". Three fixed open compartments; two above worksurfaces (6.7" interior dimension), one below (3.7" interior dimension). Specify Left or Right handed. Optional cable basket suspends off storage unit's bottom and manages cables along the horizontal plane. 1" top; metal handles; powder-coated aluminum or anodized aluminum legs

- Anodized Aluminum Leg - Add $\mathbf{\$ 8 5}$ list upcharge

Required Specifications
Top finish
Edge finish
Chassis finish Drawer/door front finish

Optional Specifications
Anodized aluminum leg
E-Lock*
HP laminate

| Storage | MODEL\# | dimensions | FREIGHt class | WT/LBS. | CUBIC FT. | LIST PRIGE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | DxWxH |  |  |  |  |  |  |
|  | BRTCS45FFFOL | $18 \times 36 \times 45$ | 92.5 | 256 | 24 | \$2929 | \$149 |
|  | BRTCS45FFFOR | $18 \times 36 \times 45$ | 92.5 | 256 | 24 | \$2929 | \$149 |



## Cantilever Storage*



## Pier Storage, Box/File



Pier Storage, Open w/Glass Shelves

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTCS45BBFOOL | $18 \times 36 \times 45$ | 92.5 | 256 | 24 | $\mathbf{\$ 2 7 9 7}$ | $\mathbf{\$ 1 4 9}$ |
| BRTCS45BBFOOR | $18 \times 36 \times 45$ | 92.5 | 256 | 24 | $\mathbf{\$ 2 7 9 7}$ | $\mathbf{\$ 1 4 9}$ |

Provides storage and privacy anywhere along the length of the bench. The middle opening of the cabinet allows the upper portion to cantilever above the worksurface. Locking file drawer. 2 pencil drawers (not locking). Open compartment (10.3" interior dimension) with adjustable glass shelf. 4 fixed open compartments; two above worksurfaces ( $6.7^{\prime \prime}$ interior dimension), two below (lower 12.2" interior dimension; upper 3.3" interior dimension). Specify Left or Right handed. Optional cable basket suspends off storage unit's bottom and manages cables along the horizontal plane. 1" top; metal handles; powder-coated aluminum or anodized aluminum legs.

- Anodized Aluminum Leg - Add \$85 list upcharge

|  | $16 \times 18 \times 36$ | 125 | 85 | 14 | $\mathbf{\$ 1 7 5 2}$ | $\mathrm{n} / \mathrm{a}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRTDS2B2F | $16 \times 2$ |  |  |  |  |  |

Supports side-by-side divider with Box/File on opposite sides for side-by-side application. Two lockable file drawers, two box drawers. Black pencil tray included.

| BRTDSOP | $16 \times 18 \times 36$ | 150 | 75 | 14 | $\mathbf{1 1 6 5}$ | $\mathrm{n} / \mathrm{a}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | | Supports side-by-side divider with Box/File on opposite sides for side-by-side application. Storage compartment internal height |
| :--- |
| without adjustable shelf: $15 "$ | without adjustable shelf: $15^{\prime \prime}$


| Required Specifications |  |  |
| :--- | :--- | :--- |
| Optional Specifications |  |  |
| Edge finish* |  |  |
| Chassis finish |  |  |
| Drawer/door front finish aluminum leg* |  |  |



Pier Storage, Door w/Glass Shelves


## Side-by-Side Storage, Open*



Side-by-Side Storage, Laminate Doors*


Side-by-Side Storage, Glass Doors*


## Cushion**



## Glide Tray Adapter

Supports side-by-side divider with hinged, lockable door on opposite sides for side-by-side application. Storage compartment internal height without adjustable shelf: 15 "

| BRT21PHD04216 | $16 \times 42 \times 21$ | 100 | 96 | 10.50 | $\mathbf{\$ 1 0 1 4}$ | $\mathbf{\$ 1 7 3}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRT21PHD04816 | $16 \times 48 \times 21$ | 100 | 100 | 12 | $\mathbf{\$ 1 0 7 7}$ | $\mathbf{\$ 2 0 1}$ |
| BRT21PHD05416 | $16 \times 54 \times 21$ | 100 | 124 | 13.50 | $\mathbf{\$ 1 1 8 1}$ | $\mathbf{\$ 2 2 2}$ |
| BRT21PHD06016 | $16 \times 60 \times 21$ | 100 | 134 | 15 | $\mathbf{\$ 1 2 4 8}$ | $\mathbf{\$ 2 4 7}$ |
| BRT21PHD06616 | $16 \times 66 \times 21$ | 100 | 144 | 16.50 | $\mathbf{\$ 1 3 5 3}$ | $\mathbf{\$ 2 6 8}$ |
| BRT21PHD07216 | $16 \times 72 \times 21$ | 100 | 152 | 18 | $\mathbf{\$ 1 4 2 5}$ | $\mathbf{\$ 2 9 4}$ |

Pier and table supported side-by-side double-sided open storage. Divides space and provides storage anywhere along bench or table. Storage compartment internal height: $14^{\prime \prime} .1^{\prime \prime}$ top.

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| BRT21PLDS4216 | $16 \times 42 \times 21$ | 92.5 | 126 | 11 | $\mathbf{\$ 2 3 4 7}$ | $\mathbf{\$ 1 7 3}$ |
| BRT21PLDS4816 | $16 \times 48 \times 21$ | 92.5 | 134 | 12 | $\mathbf{\$ 2 3 9 7}$ | $\mathbf{\$ 1 9 8}$ |
| BRT21PLDS5416 | $16 \times 54 \times 21$ | 92.5 | 162 | 14 | $\mathbf{\$ 3 0 0 7}$ | $\mathbf{\$ 2 2 2}$ |
| BRT21PLDS6016 | $16 \times 60 \times 21$ | 92.5 | 176 | 15 | $\mathbf{\$ 3 0 6 0}$ | $\mathbf{\$ 2 4 7}$ |
| BRT21PLDS6616 | $16 \times 66 \times 21$ | 92.5 | 190 | 17 | $\mathbf{\$ 3 2 6 7}$ | $\mathbf{\$ 2 7 0}$ |
| BRT21PLDS7216 | $16 \times 72 \times 21$ | 92.5 | 203 | 18 | $\mathbf{\$ 3 3 1 7}$ | $\mathbf{\$ 2 9 4}$ |

Pier and table supported side-by-side double-sided storage with sliding laminate doors and recessed pull. Divides space and provides storage anywhere along bench or table. Storage compartment internal height: 14". 1" top.

| BRT21PGDS4216 | $16 \times 42 \times 21$ | 92.5 | 110 | 10.50 | $\mathbf{\$ 2 3 7 0}$ | $\mathbf{\$ 1 7 1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BRT21PGDS4816 | $16 \times 48 \times 21$ | 100 | 116 | 12 | $\mathbf{\$ 2 4 2 3}$ | $\mathbf{\$ 1 9 7}$ |
| BRT21PGDS5416 | $16 \times 54 \times 21$ | 92.5 | 141 | 13.50 | $\mathbf{\$ 3 1 4 2}$ | $\mathbf{\$ 2 2 2}$ |
| BRT21PGDS6016 | $16 \times 60 \times 21$ | 92.5 | 153 | 15 | $\mathbf{\$ 3 1 9 8}$ | $\mathbf{\$ 2 4 5}$ |
| BRT21PGDS6616 | $16 \times 66 \times 21$ | 92.5 | 165 | 16.50 | $\mathbf{\$ 3 4 1 2}$ | $\mathbf{\$ 2 6 9}$ |
| BRT21PGDS7216 | $16 \times 72 \times 21$ | 100 | 175 | 18 | $\mathbf{\$ 3 4 8 9}$ | $\mathbf{\$ 2 9 5}$ |

Pier and table supported side-by-side double-sided storage with sliding glass doors and recessed pull. Divides space and provides storage anywhere along bench or table. Storage compartment internal height: 14". 1" top.

|  | $18 \times 15.5 \times 1.25$ | 150 | 2 | .41 | 1 | $\mathbf{\$ 2 5 5}$ | 7 | $\mathbf{\$ 4 9 3}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  | 2 | $\mathbf{\$ 2 9 1}$ | 8 | $\mathbf{\$ 5 3 3}$ |  |  |  |
|  |  | 3 | $\mathbf{\$ 3 1 9}$ | 9 | $\mathbf{\$ 5 7 9}$ |  |  |  |
|  |  | 4 | $\mathbf{\$ 3 5 1}$ | 10 | $\mathbf{\$ 6 9 0}$ |  |  |  |
|  |  | 5 | $\mathbf{\$ 4 0 0}$ | 11 | $\mathbf{\$ 7 8 2}$ |  |  |  |

Optional seat cushion may be added to any storage component. Available in all Global seating fabrics.

- When added to $\mathbf{2 5 "} \mathbf{h}$ storage units, unit will NOT fit under any table with a beam

| GAGTA01 | $2 \times 9 \times 2.5$ | 70 | .0 | $\$ 115$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Accommodates the placement of sliding keyboard mechanisms and CPU holders below the cross beam of Bridges tables. Attaches to Glide Tracks of all Productivity Solutions Keyboard Mechanisms and Sliding CPU holders. Mounting hardware included. Available in black only.

- Cannot be used with GACPU01. See Productivity Solutions for compatible keyboard mechanisms and sliding CPU holder.


## Required Specifications <br> Fabric** <br> Metal finish (hanging bracket) <br> Beam finish*

## B BRIDGES II"



CPU Holder on Glide Track


Fixed Mount CPU Holder


## Hanging Bracket



## Whiteboard



## Tackboard*

MODEL\#
GACPU02 DIMENSIONS FREIGHT CLASS WT/LBS. CUBIC FT.

## LIST PRICE

| $\mathbf{D} \times \mathbf{W} \mathbf{H}$ |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $9.2 \times 11.7 \times 18.5$ | 92.5 | 12.60 | 1.15 | $\mathbf{\$ 2 5 2}$ |

Accepts tower CPUs with a width range of $12.5^{\prime \prime}$ to $22.5^{\prime \prime}$ and width range of $3.5^{\prime \prime}$ to $9.3^{\prime \prime}$. Soft touch knob for side clamp adjustment and bayonet lance for vertical height adjustment. $12^{\prime \prime}$ glide track mounted and $360^{\circ}$ swivel for easy access to rear of CPU. Manufactured from steel and engineered resin, providing rugged durability and support. Available in black only.

| GACPU01 | $9.2 \times 11.7 \times 18.5$ | 125 | 9 | 1.15 | $\$ 228$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Fully adjustable clamping mechanism to accept tower CPUs with a height range of $12.5^{\prime \prime}$ to $22.5^{\prime \prime}$ and width range of $3.5^{\prime \prime}$ to $9.3^{\prime \prime}$. Soft touch knob for side clamp adjustment and bayonet lance for vertical height adjustment. Mounts directly to underside of desk surface. CPU Holder can also be mounted directly to an upright desk leg surface or wall via side mounting holes. Manufactured from Steel and Engineered Resin, providing rugged durability and support. Available in black only. - Not compatible with GAGTA01

| BRTHB | $3.3 \times 1.5 \times 3.5$ | 70 | .20 | .01 | $\$ 32$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

A formed steel bracket hooks over Bridges II table leg. Can be secured either on the inner or outer side of the leg. Specify frame finish.

| BRTWB0924 | $0.5 \times 24 \times 8.5$ | 70 | 1 | .56 | $\mathbf{\$ 2 5 5}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

White dry-erase marker board surface on white powder coated steel backer. Fits 16 " tall Bridges II dividers and single-sided shelves. White dry-erase surface attaches magnetically to the steel backer. When removed, the steel backer can be used as a magnetic board. Please refer to the Compatibility Guide (page 400) to determine available accessories.

- Available in Tungsten (TUN) or Designer White (DWT) Only

| BRTTB0924 | $0.5 \times 24 \times 8.5$ | 70 | 1 | .56 | $\$ 255$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Grey tackboard surface on white powder coated steel backer. Fits $16^{\prime \prime}$ tall Bridges II dividers and single-sided shelves.
Please refer to the Compatibility Guide (page 400) to determine available accessories.

- Available in Tungsten (TUN) or Designer White (DWT) Only


## Required Specifications

Metal finish
Fabric*


Single Screen Double Extension Arm


Single Screen Double Extension Arm with Height Adjustment


Dual Screen Double Extension Arm

Dual Screen Double Extension Arm with Height Adjustment


## MODEL\#

GAMCSSDE
$\square$

Double extension allows 19 " of horizontal back and forth movement. Arm folds back to post for more desk space. Displays are able to tilt $180^{\circ}$, swing $180^{\circ}$ side-to-side and rotate from landscape to portrait. Minor assembly required.

- To use arm in conjunction with below worksurface power troughs, thru-surface mount must be used. Cannot be clamp mounted when using power troughs.

| GAMCSSDEH | $--x-x--$ | 125 | 8.20 | 1.09 | $\mathbf{6 8 5}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Counterbalanced arm provides an additional $13^{\prime \prime}$ of height adjustment. Double extension allows 19" of horizontal back and forth movement. Easy to use Allen wrench allows user to adjust the counterbalance mechanism for easy movement of the monitor. Displays are able to tilt $180^{\circ}$, swing $180^{\circ}$ side-to-side and rotate from landscape to portrait. Cable manager comes on extension arm and hides all cables. Minor assembly required.

- To use arm in conjunction with below worksurface power troughs, thru-surface mount must be used. Cannot be clamp mounted when using power troughs.

| GAMCDSDE | $--x-x--$ | 100 | 10.70 | 1.09 | $\$ 1006$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

For dual monitor applications. Double extension arms allow 19" of horizontal back and forth movement. Easy to use Allen wrench allows user to adjust the counterbalance mechanism for easy movement of the monitor. Displays are able to tilt $180^{\circ}$, swing $180^{\circ}$ side-to-side and rotate from landscape to portrait. Minor assembly required.

- To use arm in conjunction with below worksurface power troughs, thru-surface mount must be used. Cannot be clamp mounted when using power troughs.

| GAMCDSDEH | $--x--x--$ | 92.5 | 12.2 | 1.09 | $\$ 1247$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

For dual monitor applications. Counterbalanced arms provide an additional $13^{\prime \prime}$ of height adjustment. Double extension arms allow $19^{\prime \prime}$ of horizontal back and forth movement. Easy to use Allen wrench allows user to adjust the counterbalance mechanism for easy movement of the monitor. Displays are able to tilt $180^{\circ}$, swing $180^{\circ}$ side-to-side and rotate from landscape to portrait. Cable manager comes on extension arm and hides all cables. Minor assembly required.

- To use arm in conjunction with below worksurface power troughs, thru-surface mount must be used. Cannot be clamp mounted when using power troughs.


## B BRIDGES II

| ACCESSORIES | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | DxWx ${ }^{\text {W }}$ |  |  |  |  |  |
|  | BABB01 | $10.25 \times 4 \times 9$ | 100 | 2 | . 21 | \$70 |

## Binder Bin



## Flip Sorter



## Slant Sorter



Letter/Legal Tray


## Media Bin



## Utility Tray

Load bar/accessory rail mounted metal binder bin.

- Please refer to the Compatibility Guide on page 400 to determine compatible storage components

| BAFS01 | $9.25 \times 2.75 \times 9.25$ | 70 | .06 | .14 | $\$ 54$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Load bar/accessory rail mounted metal flip sorter. Comes with chrome wire.

- Please refer to the Compatibility Guide on page 400 to determine compatible storage components

| BASS01L | $10.25 \times 5 \times 9.5$ | 70 | 1 | . 28 | \$44 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (Left) |  |  |  |  |  |
| BASS01R | $10.25 \times 5 \times 9.5$ | 70 | 1 | . 28 | \$44 |
| (Right) |  |  |  |  |  |
| Load bar/accessory rail mounted metal slant sorter. <br> - Please refer to the Compatibility Guide on page 400 to determine compatible storage component |  |  |  |  |  |
| BALT01 | $9.25 \times 13.5 \times 2$ | 70 | . 05 | . 15 | \$58 |
| (Letter) |  |  |  |  |  |
| BALT01LGL | $9.25 \times 15 \times 2$ | 70 | . 05 | . 15 | \$71 |
| (Legal) |  |  |  |  |  |
| Load bar/accessory rail mounted metal letter or legal tray. <br> - Please refer to the Compatibility Guide on page 400 to determine compatible storage component |  |  |  |  |  |
| BAMB01 | $5.25 \times 5.75 \times 3$ | 70 | . 08 | . 05 | \$58 |

Load bar/accessory rail mounted metal media bin.

- Please refer to the Compatibility Guide on page 400 to determine compatible storage components

| BAUT01 | $3.75 \times 5.75 \times 3$ | 70 | .05 | .02 | $\$ 38$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Load bar/accessory rail mounted metal utility tray.

- Please refer to the Compatibility Guide on page 400 to determine compatible storage components



## Mail Box



## Telephone Holder



Elevated Shelf Binder Bin


## Pencil Drawer

BAPP01 DxWxH
$2.75 \times 16 \times 9 \quad 100 \quad 25$ $\$ 88$

Load bar/accessory rail mounted metal mail box.

- Please refer to the Compatibility Guide on page 400 to determine compatible storage components

| BATH01 | $10 \times 9 \times 2$ | 125 | 2 | .26 | $\mathbf{\$ 8 5}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Load bar/accessory rail mounted metal telephone holder.

- Please refer to the Compatibility Guide on page 400 to determine compatible storage components

|  | $12 \times 12 \times 8$ | 100 | 6 | .66 | $\mathbf{\$ 1 8 1}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTESBBIN |  |  |  |  |  |

Load bar/accessory rail mounted elevated shelf binder bin.

- Please refer to the Compatibility Guide on page 400 to determine compatible storage components

| PEEPD | $15 \times 22.5 \times 1.5$ | 250 | 2 | 0.7 | $\$ 164$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Provides storage for writing instruments and small items at the worksurface. Attaches to underside of worksurface with drawer slides (included). Black ABS plastic only.

B BRIDGES $\|^{\prime \prime \prime}$
ACCESSORIES
ACCESSORIES COMPATIBILITY GUIDE

|  | DIVIDERS: BRTLPDD BRTLPDS BR2AFD BR2AHD | Elevated Shelves BRTSTS08 BRTBTS08 8" high | Elevated Shelves BRTSTS13 BRTBTS13 13" high | Elevated Shelves BRTSTS16 BRTBTS16 16" high | Shared Overhead BRTBAS048 12" deep | Shared Overhead with sliding doors BRTBASS 16" deep |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Binder Bin BABB01 | yes | no | no | yes | no | no |
| Flip Sorter BAFS01 | yes | no | yes | no | no | no |
| Slant Sorter BASS01 | yes | no | yes | no | no | no |
| Letter Tray BALT01 | yes | yes | yes | yes | yes | yes |
| Media Bin BAMB01 | yes | yes | yes | yes | yes | yes |
| Utility Tray BAUT01 | yes | yes | yes | yes | yes | yes |
| Mail Box BAPP01 | yes | no | no | yes | no | no |
| Phone Holder BVATH01 | yes | yes | yes | yes | yes | yes |
| Elevated Shelf Binder Bin BRTESBBIN | no | no | no | no | yes | no |
| Tackboard BRTTB | yes | no | no | yes | no | no |
| Whiteboard BRTWB | yes | no | no | yes | no | no |

## COLLABORATIVE SEATING

## D xWxH

Bridges collaborative seating collection consists of seating, privacy screens, tables, tablets and power. It is a versatile modular furniture series which can be configured into many space planning scenarios, including corner, in-line, open concept, traditional reception, as well as secluded seating with high privacy partitions.

Furniture pieces can be used as stand alone items or can be mechanically linked together to form a variety of seating configurations.

Seat and backrest can be integrated with Bridges tables.

Corner tables and in-line 6 " table modules double as power delivery centers.

Dedicated seat backrests feature dual USB charging port.

Some inline 6" table modules are furnished with grommets to support tablets.


Legs are available in standard Bridges metal painted finishes and anodized aluminum finish.

Bridges Collaborative Seating upholstery features a single stitch, thick white thread around the edges. The white, wide stitch along with crisp corners are part of its distinctive personality. In order to achieve crisp edges and to minimize "pillow" effect caused by taut fabric, the upholstery material has been applied deliberately loose, which may over time, produce puckering of the upholstery surface material. This can be easily corrected by stretching the fabric by hand or during vacuuming.

In order to efficiently utilize fabric yield, all $60^{\circ \prime}$ seats and backs feature a seam in the middle. The double stitch seam is sewn with a thin thread, closely matching the upholstery material in color.

Some complicated fabric patterns prevent pattern matching and will be upholstered without the seam at the discretion of the factory.


6" In-line table block

Should you require no middle seam by cutting into the roll, please specify "NO SEAM" at time of your order.


| COLLABORATIVE SEATING | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWxH |  |  |  |  |  |  |
| $\bigcirc$ | BRTST2460F | $24 \times 60 \times 17$ | 150 | 83.60 | 14.17 | \$880 | \$326 |  |
| $\cdots$ | BRTST2448F | $24 \times 48 \times 17$ | 125 | 69 | 11.33 | \$787 | \$237 |  |
| * | BRTST2424F | $24 \times 24 \times 17$ | 125 | 40.70 | 5.67 | \$556 | \$97 |  |
| Low Table* | Freestanding HP or LP top <br> - Anodized A <br> - To convert | Central partit <br> g). Bridges sto eg - Add \$74. I <br> Add an $\mathbf{M}$ at th | divides space un ge aluminum leg. upcharge end of the produ | r top surf <br> code. Add | e into two <br> 35. list upc | deep compartme <br> ge. | ts. All LP chas | assis w/ |
| COLLABORATIVE SEATING |  |  |  |  |  | GRADE LIST | GRADE | LIST |
|  | BRTSE60NB | $24 \times 60 \times 17$ | 250 | 47 | 14.17 | $1 \quad \$ 1659$ | 7 | \$2225 |
|  |  |  |  |  |  | 2 \$1743 | 8 | \$2421 |
|  |  |  |  |  |  | 3 \$1807 | 9 | \$2572 |
|  |  |  |  |  |  | 4 \$1901 | 10 | \$2741 |
|  |  |  |  |  |  | 5 \$2039 | 11 | \$3084 |
|  |  |  |  |  |  | 6 \$2101 | 12 | \$3454 |
|  | BRTSE48NB | $24 \times 48 \times 17$ | 250 | 36.90 | 11.33 | 1 \$1433 | 7 | \$1888 |
|  |  |  |  |  |  | $2 \quad \$ 1502$ | 8 | \$2045 |
|  |  |  |  |  |  | $3 \quad \$ 1553$ | 9 | \$2164 |
|  |  |  |  |  |  | $4 \quad \$ 1630$ | 10 | \$2300 |
|  |  |  |  |  |  | 5 \$1737 | 11 | \$2577 |
|  |  |  |  |  |  | $6 \quad \$ 1789$ | 12 | \$2870 |
|  | BRTSE24NB | $24 \times 24 \times 17$ | 150 | 22.70 | 5.57 | 1 \$787 | 7 | \$1072 |
|  |  |  |  |  |  | $2 \quad \$ 831$ | 8 | \$1170 |
|  |  |  |  |  |  | $3 \quad \$ 863$ | 9 | \$1246 |
| $\bigcirc$ |  |  |  |  |  | $4 \quad \$ 911$ | 10 | \$1330 |
|  |  |  |  |  |  | $5 \quad \$ 979$ | 11 | \$1501 |
|  |  |  |  |  |  | $6 \quad \$ 1010$ | 12 | \$1686 |

Fully upholstered armless lounge seat with metal base. Seats can be freestanding or linked with optional interlocking bracket kit. - Anodized Aluminum Leg - Add $\$ \mathbf{7 4}$ list upcharge

| BRTSE6060B | $24 \times 60 \times 29$ | 250 | 70 | 24.17 | 1 | $\mathbf{\$ 2 6 4 9}$ | 7 | $\mathbf{\$ 3 6 6 6}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  | 2 | $\mathbf{\$ 2 7 9 7}$ | 8 | $\mathbf{\$ 4 0 1 8}$ |  |  |
|  |  |  | 3 | $\mathbf{\$ 2 9 1 2}$ | 9 | $\mathbf{\$ 4 2 8 8}$ |  |  |
| BRTSE4848B |  |  | 4 | $\mathbf{\$ 3 0 8 4}$ | 10 | $\mathbf{\$ 4 5 9 0}$ |  |  |
|  |  |  | 5 | $\mathbf{\$ 3 3 2 7}$ | 11 | $\mathbf{\$ 5 2 1 4}$ |  |  |
|  |  |  |  | 6 | $\mathbf{\$ 3 4 4 3}$ | 12 | $\mathbf{\$ 5 8 7 8}$ |  |
|  |  |  |  |  |  |  |  |  |

Fully upholstered armless lounge seat with full backrest and metal base. Backrests are permanently secured to the seats and cannot be reconfigured on site. Seats can be freestanding or linked with optional interlocking bracket kit.

- Anodized Aluminum Leg - Add $\$ \mathbf{7 4}$ list upcharge

| Required Specifications |  |
| :--- | :--- |
| Top finish* |  |
| Chassis finish** |  |
| Fabric |  |
| Metal Finish (legs) |  |

Optional Specifications
Anodized Aluminum Leg
HP laminate*

| COLLABORATIVE SEATING | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | GRADE | LIST | GRADE | LIST |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DxWxH |  |  |  |  |  |  |  |  |  |
|  | BRTSE2448BL | $24 \times 48 \times 29$ | 250 | 46.10 | 19.33 | 1 | \$1884 | 7 | \$2563 |
|  |  |  |  |  |  | 2 | \$1987 | 8 | \$2800 |
|  |  |  |  |  |  | 3 | \$2063 | 9 | \$2980 |
|  |  |  |  |  |  | 4 | \$2175 | 10 | \$3179 |
|  |  |  |  |  |  | 5 | \$2339 | 11 | \$3596 |
|  |  |  |  |  |  | 6 | \$2416 | 12 | \$4038 |
|  |  |  | 250 | 46.10 | 19.33 | 1 | \$1884 | 7 | \$2563 |
|  | (shown) | $24 \times 48 \times 29$ | $250$ | 46.10 | 19.33 | $\begin{aligned} & 1 \\ & 2 \end{aligned}$ | $\begin{aligned} & \$ 1884 \\ & \$ 1987 \end{aligned}$ | $\begin{aligned} & 7 \\ & 8 \end{aligned}$ | $\begin{aligned} & \$ 2563 \\ & \$ 2800 \end{aligned}$ |
| 1 |  |  |  |  |  | 3 | \$2063 | 9 | \$2980 |
| $\square$ |  |  |  |  |  | 4 | \$2175 | 10 | \$3179 |
|  |  |  |  |  |  | 5 | \$2339 | 11 | \$3596 |
|  |  |  |  |  |  | 6 | \$2416 | 12 | \$4038 |
| Lounge Seat, 24" Offset Backrest | Fully upholstered armless lounge seat with one backrest and metal base. Specify backrest as either left or right side. Backrests are permanently secured to the bench and cannot be reconfigured on site. Seats can be freestanding or linked with optional interlocking bracket kit. <br> - Anodized Aluminum Leg - Add $\mathbf{\$ 7 4}$ list upcharge |  |  |  |  |  |  |  |  |
|  | BRTSE2448BODL | $24 \times 48 \times 29$ | 250 | 46.10 | 19.33 | 1 | \$2336 | 7 | \$3241 |
|  | (shown) |  |  |  |  | 2 | \$2468 | 8 | \$3554 |
|  |  |  |  |  |  | 3 | \$2570 | 9 | \$3794 |
|  |  |  |  |  |  | 4 | \$2724 | 10 | \$4065 |
|  |  |  |  |  |  | 5 | \$2940 | 11 | \$4618 |
|  |  |  |  |  |  | 6 | \$3043 | 12 | \$5206 |
| $\cdots$ | BRTSE2448BODR | $24 \times 48 \times 29$ | 250 | 46.10 | 19.33 | 1 | \$2336 | 7 | \$3241 |
| $\bigcirc$ |  |  |  |  |  | 2 | \$2468 | 8 | \$3554 |
| , |  |  |  |  |  | 3 | \$2570 | 9 | \$3794 |
| - I |  |  |  |  |  | 4 | \$2724 | 10 | \$4065 |
|  |  |  |  |  |  | 5 | \$2940 | 11 | \$4618 |
|  |  |  |  |  |  | 6 | \$3043 | 12 | \$5206 |

Fully upholstered armless lounge seat with two offset backrests and metal base. Specify either left or right backrest configuration. Backrests are permanently secured to the bench and cannot be reconfigured on site. Seats can be freestanding or linked with optional interlocking bracket kit.

- Anodized Aluminum Leg - Add $\$ 74$ list upcharge

| BRTSE2148EBL | $24 \times 48 \times 29$ | 250 | 33 | 9.67 | 1 | \$2184 | 7 | \$2863 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 2 | \$2287 | 8 | \$3100 |
|  |  |  |  |  | 3 | \$2363 | 9 | \$3280 |
|  |  |  |  |  | 4 | \$2475 | 10 | \$3479 |
|  |  |  |  |  | 5 | \$2639 | 11 | \$3896 |
|  |  |  |  |  | 6 | \$2716 | 12 | \$4338 |
| BRTSE2148EBR | $24 \times 48 \times 29$ | 250 | 46.10 | 19.33 | 1 | \$2184 | 7 | \$2863 |
| (shown) |  |  |  |  | 2 | \$2287 | 8 | \$3100 |
|  |  |  |  |  | 3 | \$2363 | 9 | \$3280 |
|  |  |  |  |  | 4 | \$2475 | 10 | \$3479 |
|  |  |  |  |  | 5 | \$2639 | 11 | \$3896 |
|  |  |  |  |  | 6 | \$2716 | 12 | \$4338 |

Fully upholstered armless lounge seat with one backrest and metal base. 21 " $w$ backrest comes with embedded dual USB port in its side. Note: The side mounted power/USB outlets always point to the center of the seat. Each USB outlet offers 2 amps. AC/DC transformer plugs into the wall or floor monument (approx. 4' long cable available from the bottom of the seat). Transformer power consumption: 0.68 amps. Specify either left or right backrest configuration. Backrests are permanently secured to the bench and cannot be reconfigured on site. Seats can be freestanding or linked with optional interlocking bracket kit. White USB outlets.

- Anodized Aluminum Leg - Add $\$ 74$ list upcharge

Metal Finish (legs)


## Lounge Seat, Two 21" USB Backrests



Lounge Seat, Two Offset USB Backrests


Lounge Seat, 21" USB Backrest

Fully upholstered armless lounge seat with two backrests and metal base. Both 21 "w backrests come with embedded dual USB port in its side. Note: The side mounted power/USB outlets always point to the center of the seat. Each USB outlet offers 2 amps. AC/DC transformer plugs into the wall or floor monument (approx. $52^{\prime \prime}$ long cable available from the bottom of the seat). Transformer power consumption: 0.68 amps . Backrests are permanently secured to the bench and cannot be reconfigured on site. Seats can be freestanding or linked with optional interlocking bracket kit. White USB outlets.

- Anodized Aluminum Leg - Add $\$ \mathbf{7 4}$ list upcharge

| BRTSE2148EBODL | $24 \times 48 \times 29$ | 250 | 57 | 19.33 | 1 | \$2934 | 7 | \$3838 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (shown) |  |  |  |  | 2 | \$3066 | 8 | \$4151 |
|  |  |  |  |  | 3 | \$3165 | 9 | \$4392 |
|  |  |  |  |  | 4 | \$3319 | 10 | \$4660 |
|  |  |  |  |  | 5 | \$3536 | 11 | \$5213 |
|  |  |  |  |  | 6 | \$3641 | 12 | \$5803 |
|  |  |  |  |  |  |  |  |  |
| BRTSE2148EBODR | $24 \times 48 \times 29$ | 250 | 57 | 19.33 | 1 | \$2934 | 7 | \$3838 |
|  |  |  |  |  | 2 | \$3066 | 8 | \$4151 |
|  |  |  |  |  | 3 | \$3165 | 9 | \$4392 |
|  |  |  |  |  | 4 | \$3319 | 10 | \$4660 |
|  |  |  |  |  | 5 | \$3536 | 11 | \$5213 |
|  |  |  |  |  | 6 | \$3641 | 12 | \$5803 |

Fully upholstered armless lounge seat with two offset backrests and metal base. Both 21 " w backrests come with embedded dual USB port in its side. Note: The side mounted power/USB outlets always point to the center of the seat. Each USB outlet offers 2 amps. AC/DC transformer plugs into the wall or floor monument (approx. 52 " long cable available from the bottom of the seat). Transformer power consumption: 0.68 amps . Specify either left or right backrest configuration. Backrests are permanently secured to the bench and cannot be reconfigured on site. Seats can be freestanding or linked with optional interlocking bracket kit. White USB outlets.

- Anodized Aluminum Leg - Add $\mathbf{\$ 7 4}$ list upcharge

| BRTSE2124EBL | $24 \times 24 \times 29$ | 250 | 46.10 | 19.33 | 1 | \$1538 | 7 | \$2049 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 2 | \$1614 | 8 | \$2225 |
|  |  |  |  |  | 3 | \$1673 | 9 | \$2360 |
|  |  |  |  |  | 4 | \$1757 | 10 | \$2512 |
|  |  |  |  |  | 5 | \$1879 | 11 | \$2824 |
|  |  |  |  |  | 6 | \$1939 | 12 | \$3154 |
| BRTSE2124EBR | $24 \times 24 \times 29$ | 250 | 46.10 | 19.33 | 1 | \$1538 | 7 | \$2049 |
| (shown) |  |  |  |  | 2 | \$1614 | 8 | \$2225 |
|  |  |  |  |  | 3 | \$1673 | 9 | \$2360 |
|  |  |  |  |  | 4 | \$1757 | 10 | \$2512 |
|  |  |  |  |  | 5 | \$1879 | 11 | \$2824 |
|  |  |  |  |  | 6 | \$1939 | 12 | \$3154 |

Fully upholstered armless lounge seat with one backrest and metal base. 21 " $w$ backrest comes with embedded dual USB port in its side. Note: Each USB outlet offers 2 amps. AC/DC transformer plugs into the wall or floor monument (approx. 52" long cable available from the bottom of the seat). Transformer power consumption: 0.68 amps . Specify either left or right. Backrests are permanently secured to the bench and cannot be reconfigured on site. Seats can be freestanding or linked with optional interlocking bracket kit. White USB outlets.

- Anodized Aluminum Leg - Add $\$ \mathbf{7 4}$ list upcharge


Integrated Lounge Seat, Single-Sided


Integrated Lounge Seat, Double-Sided

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | GRADE | LIST | GRADE | LIST |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | DxWx |  |  |  |  |  |  |  |
| BRTSINT60S | $24 \times 60 \times 29$ | 125 | 155 | 24.17 | 1 | \$5294 | 7 | \$6289 |
|  |  |  |  |  | 2 | \$5422 | 8 | \$6641 |
|  |  |  |  |  | 3 | \$5535 | 9 | \$6914 |
|  |  |  |  |  | 4 | \$5709 | 10 | \$7216 |
|  |  |  |  |  | 5 | \$5952 | 11 | \$7838 |
|  |  |  |  |  | 6 | \$6068 | 12 | \$8501 |
| BRTSINT48S | $24 \times 48 \times 29$ | 100 | 182 | 19.33 | 1 | \$5065 | 7 | \$5856 |
|  |  |  |  |  | 2 | \$5181 | 8 | \$6130 |
|  |  |  |  |  | 3 | \$5271 | 9 | \$6343 |
|  |  |  |  |  | 4 | \$5406 | 10 | \$6577 |
|  |  |  |  |  | 5 | \$5596 | 11 | \$7062 |
|  |  |  |  |  | 6 | \$5685 | 12 | \$7579 |

Fully upholstered armless lounge seat with full width backrest and metal legs integrated into Bridges 62.5 " d back-toback linear table assembly. The single-sided kit consists of 24 " $\times 48^{\prime \prime}$ or 24 " $\times 60$ " seat, full width back, three-sided below worksurface enclosure, 6 " d worksurface module with access door, 30 " $\times 48^{\prime \prime}$ or 30 " $\times 60$ "w worksurface with access door and supporting hardware. The seat module accommodates continuation of power and data distribution services below worksurfaces (specify Below Worksurface Power Trough and power components separately). The 6"d worksurface module with access door provides access to Below Worksurface Power Trough. Backrests are permanently secured to the bench and cannot be reconfigured on site. Tables not included.

- Only compatible with back-to-back 30"d worksurfaces ( 62.5 " total depth) supported by Bridges rectangular legs. Not compatible with round legs, $24^{\prime \prime} \mathrm{d}$ worksurfaces; not compatible with single line table assemblies 24 " and 30 " d . The kit cannot be used at the end of a table run, nor can it be used as a standalone, freestanding configuration. It must always be supported by back-to-back table assemblies on either side
- Anodized Aluminum Leg - Add $\mathbf{\$ 7 4}$ list upcharge
- High pressure laminate - Add $\mathbf{\$ 2 6 6}$ list upcharge

| BRTSINT60D | $24 \times 60 \times 29$ | 125 | 155 | 24.17 | 1 | \$6873 | 7 | \$7890 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 2 | \$7021 | 8 | \$8242 |
|  |  |  |  |  | 3 | \$7136 | 9 | \$8512 |
|  |  |  |  |  | 4 | \$7308 | 10 | \$8814 |
|  |  |  |  |  | 5 | \$7551 | 11 | \$9438 |
|  |  |  |  |  | 6 | \$7668 | 12 | \$10103 |
|  |  |  |  |  |  |  |  |  |
| BRTSINT48D | $24 \times 48 \times 29$ | 100 | 182 | 19.33 | 1 | \$6148 | 7 8 | \$6938 |
|  |  |  |  |  | 2 | \$6263 | 8 | \$7212 |
|  |  |  |  |  | 3 | \$6353 | 9 | \$7424 |
|  |  |  |  |  | 4 | \$6487 | 10 | \$7659 |
|  |  |  |  |  | 5 | \$6679 | 11 | \$8144 |
|  |  |  |  |  | 6 | \$6768 | 12 | \$8659 |

Fully upholstered armless lounge bench with full backrests and metal legs integrated into Bridges 62.5 " d back-to-back linear table assembly. The double-sided kit consists of two $24^{\prime \prime} \times 48^{\prime \prime}$ or $24^{\prime \prime} \times 60^{\prime \prime}$ seats, full width backs, three-sided below worksurface enclosures, 6 " d worksurface modules with access doors and supporting hardware. The seat module accommodates continuation of power and data distribution services below worksurfaces (specify Below Worksurface Power Trough and power components separately). The 6 " d worksurface module with access door provides access to Below Worksurface Power Trough. Backrests are permanently secured to the bench and cannot be reconfigured on site. Tables not included.

- Only compatible with back-to-back 30 "d worksurfaces ( 62.5 " total depth) supported by Bridges rectangular legs. Not compatible with round legs, $24^{\prime \prime} \mathrm{d}$ worksurfaces; not compatible with single line table assemblies 24 " and 30 " d . The kit cannot be used at the end of a table run, nor can it be used as a standalone, freestanding configuration. It must always be supported by back-to-back table assemblies on either side.
- Anodized Aluminum Leg - Add $\mathbf{\$ 7 4}$ list upcharge
- High pressure laminate - Add $\mathbf{\$ 2 6 6}$ list upcharge

Laminate finish (enclosure) Edge finish (enclosure) Metal finish (legs)

Optional Specifications
Anodized Aluminum Leg
HP laminate (enclosure)

## B BRIDGES II"

| SEATING PARTITIONS | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | BRTPP2448L1 | $28.7 \times 53 \times 25$ | 300 | 41 | 22.01 | $\mathbf{\$ 1 9 4 1}$ |  |
|  | BRTPP2424L1 | $28.7 \times 29 \times 25$ | 250 | 32 | 12.04 | $\mathbf{\$ 1 4 5 2}$ |  |

## Seat Partitions



## Seat Privacy Partitions



## Square Table Block*



Square Table Block Ganging Bracket Kit
Two square table block ganging brackets connect seat legs permanently to the side of the 24 " square table block on site. The kit employs machine screws connecting legs to seats, and ships with wood screws which provide permanent connection to the square table block. Includes 2 brackets and screws. Black powdercoat finish.
Freestanding $24 "$ square table block serves as a visual anchor whenever a bridges seat needs to turn a corner or split into 2 , 3 or 4 directions. BRTS2424BP can be positioned directly over a floor monument, which will supply power to the top-mounted power module. This option includes $24^{\prime \prime} \times 24^{\prime \prime}$ block chassis and flush-mounted Duo power module (two outlets and two 2.1 amp USB ports, white face plate, outlets and bezel, $72^{\prime \prime}$ long three prong black cord). The square table block can function as a selfsupporting, freestanding unit or it can be secured permanently to adjacent bridges seats with optional interconnecting brackets listed below. 2 Square Table Ganging Bracket Kits included.
Fully upholstered $2.5^{\prime \prime}$ thick, 3-part, two tier partition kit wraps around $24^{\prime \prime}$ or $48^{\prime \prime}$ bridges seat. The 50 "h assembly provides seated visual privacy. $2.5^{\prime \prime}$ thick upholstered partitions improve acoustic privacy for focused time away from the team or for a quiet phone call. Recessed seat extends the partition at the front by $2.5^{\prime \prime}$ for enhanced sense of privacy. The kit is secured to seats on-site (brackets connecting seat legs to the inner side of the partition are included). Upholstered kits consist of 2" hollow core boards, $1 / 4^{\prime \prime}$ foam, fabric, levelers and connecting hardware. Note: Seats and backrests are not included.

|  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRTS2424B | $24 \times 24 \times 25$ | 250 | 32 | 12.04 | $\mathbf{\$ 6 1 9}$ | $\mathbf{\$ 9 0}$ |
| BRTS2424BP | $24 \times 24 \times 25$ | 125 | 59.30 | 8.33 | $\mathbf{\$ 1 2 3 1}$ | $\mathbf{\$ 9 0}$ |


| BRTSTBG | $2.4 \times 5 \times 1.1$ | 70 | .05 | .01 | $\$ 47$ | $\mathrm{n} / \mathrm{a}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Two ganging brackets connect seat temporarily to adjacent in-line seat or 24 "d bridges storage. Black powdercoat finish.

Fully upholstered $2.5^{\prime \prime}$ thick, 3 -part, low level partition kit wraps around $24^{\prime \prime}$ or $48^{\prime \prime}$ bridges seat. The seat front is recessed by $2.5^{\prime \prime}$. The kit is secured to seats on-site (brackets connecting seat legs to the inner side of the partition are included). Upholstered kits consist of 2" hollow core boards, 1/4" foam, fabric, levelers and connecting hardware. Note: Seats and backrests are not included.

| BRTPP2448L2 | $28.7 \times 53 \times 50$ | 400 | 41 | 44.01 | $\mathbf{\$ 2 8 1 3}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BRTPP2424L2 | $28.7 \times 29 \times 50$ | 300 | 32 | 24.08 | $\mathbf{\$ 2 1 9 9}$ |


| BRTSTSB | $1.3 \times 6 \times .1$ | 70 | .03 | .01 | \$21 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Required Specifications

Fabric


Inline 6" Block

BRTS2406B


Inline table - no power module or swivel arm

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| BRTS2406B | $24 \times 6 \times 25$ | 92.5 | 21 | 2.08 |  | $\mathbf{\$ 5 3 1}$ |

Multifunctional inline 6 " table block divides seating areas, serves as a utility surface, can support tablet arms, lamps, and double as a power delivery center. It is permanently secured between two bridges seats and cannot be placed at the end of a run. Two Square Table Block Ganging Brackets (BRTSTBG) connect seat legs permanently to the side fo the in-line table block on site. The included kit employs machine screws connecting legs to seats and ships with wood screws, which provide permanent connection to the in-line 6" block. Black powdercoat finish. The chassis is available without power module, with one power module or with two vertically embedded power modules. Vertical panel flush-mounted Duo module provides two outlets and two 2.1 amp USB ports; $72^{\prime \prime}$ cord exits through the bottom and plugs into a floor monument under seats, white face plate and bezel. 2 Square Table Ganging Bracket Kits included.

- BRTS2406BT and BRTS2406BPT include $9.5^{\prime \prime} \times 14.5^{\prime \prime}$ swivel tablet. If top is specified in high pressure laminate, tablet will also be manufactured in high pressure laminate.

BRTS2406BP


Inline table w/front power module

BRTS2406B2P
 power module

BRTS2406BT


BRTS2406BPT


Inline table w/front power module and swivel tablet arm

## D DIVIDE ${ }^{m}$



Divide is a modular desk-mounted panel system that can be retro installed on many Global Desks. The panels can be vertically stacked to provide varying degrees of privacy. The panels are available in laminate or fabric tackboards as well as glazed panels that allow light to pass through. Divide's off-desk accessories help to organize paperwork and free up the workspace. Divide is offered in many laminate and fabric color options to complement any office environment.


## Features and Benefits

- Available as fabric, glazed or laminate partitioning panels in an array of heights and widths
- Easy to specify: choose the desired panel height and width and its corresponding height divide post(s)
- A built-in paper management rail (on fabric and glazed panels) is designed to accommodate off-desk accessories for workspace organization.
- Laminate panels offer an optional wire access cutout at the bottom of each panel (order as SCP2)
- Laminate transaction tops are offered in various shapes and sizes, and are standard as either $1^{\prime \prime}$ thick or $1.5^{\prime \prime}$ thick to match
- All Adaptabilities, Genoa, and Zira laminate colors are offered as well as a wide variety of fabrics


## GENERAL INFORMATION

- Divide is a desk mounted panel system that can be field installed at any time on many Global desks
- Vertical stacking of varying heights provides semi-private to private work areas
- Designed for use on the Adaptabilities, Genoa, and Zira laminate desk series', and may be retrofitted onto non-Global square edged product if necessary.
- Panels are available in $12^{\prime \prime}, 18^{\prime \prime}, 24^{\prime \prime}$ and $36^{\prime \prime}$ heights and can be stacked to produce heights of $24^{\prime \prime}, 30^{\prime \prime}, 36^{\prime \prime}$ and $42^{\prime \prime}$ for a virtually limitless variety of configurations
- Progressive, desk mounted partition system consisting of three major categories:
- Divide posts - to support the partitions
- Partitioning screens - a variety of widths and heights to create personalized privacy; offered in laminate, glaze or select fabrics
- Transaction tops - laminate tops ideal for creating reception stations
- For environmental certifications, please visit globalfurnituregroup.com
- Model numbers reflect total width of panel and posts


## DIVIDE POSTS

- Available in 6 standard heights:
-12" high - to create semi-private spaces and to support Transaction Tops
$-18^{\prime \prime}$ high - to create semi-private spaces and to support Transaction Tops
- 24 " high - to create semi-private spaces
- 30 " high - to create semi-private spaces
$-36^{\prime \prime}$ high - to create private spaces and to match the height of $36^{\prime \prime}$ high hutches and/or 65" high Adaptabilities, Genoa and Zira cabinets
$-42^{\prime \prime}$ high - to create private spaces and to match the height of 42 " high hutches and/or 72" high Zira cabinets
- Posts are field installed. Each plate divider includes: 1 post mounting plate, 1 threaded rod, 3 cover strips and 1 top cap plus mounting hardware (contains 8 screws, 1 washer, 1 locking nut). 2 divide posts are required per partitioning panel.
- Available in Black (BLK) or Tungsten (TUN) finish, please specify.


## PARTITIONING SCREENS

- Available in 4 standard heights: $12^{\prime \prime}, 18^{\prime \prime}, 24^{\prime \prime}$ and 36 " and can be used in combinations to create systems consisting of $12^{\prime \prime}, 18^{\prime \prime}, 24^{\prime \prime}, 30^{\prime \prime}, 36^{\prime \prime}$ and $42^{\prime \prime}$ heights.
- Available in 3 materials:
- Laminate - available in all laminate colors used on Adaptabilities, Genoa, Halton and Zira (see right). Accent edging at top and bottom is Black (BLK) only. Optional wire access scoop cut-out is offered, centered at the bottom of the panel - order as SCP2 after model \#. Woodgrain direction is horizontal for all sizes.
- Glazed - choice of clear, ribbed or frosted glazing. Top and bottom rail optional in Black (BLK) or Tungsten (TUN) finish, please specify. Top rail is designed to accommodate off-desk accessories. Glazed panels with document pass-through feature a 4" gap at the bottom.
Fabric - available in all Grade 1, 2, 3 and 4 panel fabrics and select seating fabrics only (see right). Top and bottom rail optional in Black (BLK) or Tungsten (TUN), finish please specify. Top rail is designed to accommodate off-desk accessories.
- Filler panels are included with each Divide panel. To be used between two posts in a straight run from worksurface to worksurface.
- Special width panels are available in laminate or glazed material options only. For pricing, contact Specials.


## TRANSACTION TOPS

- Tops are available in $1^{\prime \prime}$ or $1.5^{\prime \prime}$ thick thermally fused laminate
- Tops are sealed with Global's preferred edging in matching color
- Woodgrain surfaces feature edging in matching printed woodgrain
- Transaction tops are available with optional edges at no upcharge. Please specify (see right column).


A3 1" top, standard


C3 $1.5^{\prime \prime}$ top, standard


AR 1 " top, bicut edge


CR $1.5^{\prime \prime}$ top, bicut edge


CF $1.5^{\prime \prime}$ top, fluted edge

- Includes all necessary flat mounting plates and joining plates.
- Features pre-drilled locating holes to allow for quick alignment with the divide post
- Available with a radius cut on one or both ends (each radius adds a 6" overhang).
- Woodgrain surfaces feature edging with matching printed woodgrain
- Products specified with the high pressure laminate option are finished on the underside of the surface with a kraft paper backing.


## LAMINATE AND EDGE FINISHES (laminate panels and transaction tops)

| ACJ | Absolute Acajou | FCL | First Class |
| :--- | :--- | :--- | :--- |
| ASN | Asian Night | NBL | Noce Biondo |
| AWC | Avant Cherry | NGL | Noce Grigio |
| AWH | Avant Honey | NEL | Noce Leggero |
| BLK | Black | NML | Noce Medio |
| BZD | Blizzard | OTM | Quartered Mahogany |
| BRC | Brushed Cobalt | SBY | Sheer Beauty |
| CMB | Clear Maple | SOG | Storm Grey |
| CGY | Custom Grey | SDT | Stonedust |
| DES | Dark Espresso | WHE | Walnut Heights |
| DWT | Designer White | WHC | White Chocolate |
| FAS | Fashionista | WCR | Winter Cherry |

## FABRICS (fabric screens)

Fabric screens can be upholstered in the following fabrics only:

- Anchorage
- Imprint
- Lola
- Merge


## D DIVIDE ${ }^{\text {T" }}$ - NOTES

## PLEASE NOTE:

- Divide screens cannot be centered between two back to back worksurfaces
- Screens must be installed on one worksurface or the other.
- Divide cannot be used with Adaptabilities reception units.
- When panels are mounted on a 30" deep worksurface from Adaptabilities, Genoa or Zira, please specify $29^{\prime \prime}$ wide panel


Correct Installation


Incorrect Installation

## HOW TO ORDER DIVIDE SCREENS

example: DTB 1236 GN31

*NOTE: Number denotes width of worksurface to use - please see dimensions in price book for actual dimensions of the screen.

PARTS AND COMPONENTS


INSTALLATION IS AS SIMPLE AS 1...2... 3

1) Attach the threaded Post Mounting Plate with enclosed screws to the top side of the worksurface.
2) Divider Post is bolted to the Mounting Plate.
3) Top Cap is attached to the top of the Divide Post.

12"H System


18"H System


18" panel

$24 "$ panel

$12^{\prime \prime}$ panel $+18^{\prime \prime}$ panel

36"H System

$36 "$ panel

$36 "$ raised panel

(2) $18^{\prime \prime}$ panels

(3) $12^{\prime \prime}$ panels

## 42"H System


$18^{\prime \prime}$ panel $+24^{\prime \prime}$ panel

(1) $18{ }^{\prime \prime}$ panel (2) $12^{\prime \prime}$ panels

## D DIVIDE ${ }^{m}$

| FABRIC PANELS | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS | CUBIC FT. | GR. 1 | GR. 2 | GR. 3 | GR. 4 | GR. 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DxWx ${ }^{\text {H }}$ |  |  |  |  |  |  |  |  |  |  |
|  | DTB1220 | . $68 \times 14.8 \times 12$ | 92.5 | 3 | . 30 | \$270 | \$303 | \$330 | \$370 | \$421 |
|  | DTB1224 | . $68 \times 18.9 \times 12$ | 85 | 4 | . 30 | \$282 | \$315 | \$340 | \$374 | \$430 |
|  | DTB1229 | . $68 \times 24.5 \times 12$ | 92.5 | 4 | . 40 | \$299 | \$335 | \$359 | \$399 | \$449 |
|  | DTB1230 | . $68 \times 24.8 \times 12$ | 85 | 5 | . 40 | \$299 | \$335 | \$359 | \$399 | \$449 |
|  | DTB1236 | . $68 \times 30.8 \times 12$ | 85 | 5 | . 40 | \$332 | \$366 | \$390 | \$426 | \$478 |
|  | DTB1242 | . $68 \times 36.8 \times 12$ | 85 | 6 | . 50 | \$386 | \$420 | \$444 | \$478 | \$534 |
| - t | DTB1248 | . $68 \times 42.8 \times 12$ | 92.5 | 7 | . 60 | \$418 | \$450 | \$476 | \$509 | \$564 |
| - | DTB1260 | . $68 \times 54.8 \times 12$ | 85 | 9 | . 70 | \$447 | \$481 | \$507 | \$543 | \$597 |
|  | DTB1266 | . $68 \times 60.8 \times 12$ | 85 | 10 | . 80 | \$472 | \$505 | \$532 | \$566 | \$620 |
|  | DTB1272 | . $68 \times 66.8 \times 12$ | 85 | 11 | . 80 | \$502 | \$536 | \$562 | \$596 | \$650 |

Features built-in accessory rail. Includes matching filler panel. Ships 1 set per carton. Specify DTB1229 for panels placed along the depth side of a 30 " deep worksurface.

- Top and bottom rail optional in Black (BLK) or Tungsten (TUN) finish, please specify.
- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- When specifying a Grade $1,2,3,4$ or 5 seating fabric, please note fabric pattern will run horizontally
- Divide Post MUST be ordered separately. Two posts are required per panel.


Fabric Panel-18" High


Fabric Panel-24" High

|  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| DTB1820 | $.68 \times 14.8 \times 18$ | 85 | 4 | .30 | $\mathbf{\$ 2 9 9}$ | $\mathbf{\$ 3 3 5}$ | $\mathbf{\$ 3 5 9}$ | $\mathbf{\$ 3 9 9}$ | $\mathbf{\$ 4 4 9}$ |
| DTB1824 | $.68 \times 18.9 \times 18$ | 85 | 5 | .40 | $\mathbf{\$ 3 1 4}$ | $\mathbf{\$ 3 4 6}$ | $\mathbf{\$ 3 7 2}$ | $\mathbf{\$ 4 0 5}$ | $\mathbf{\$ 4 6 0}$ |
| DTB1829 | $.68 \times 24.5 \times 18$ | 85 | 6 | .50 | $\mathbf{\$ 3 3 2}$ | $\mathbf{\$ 3 6 6}$ | $\mathbf{\$ 3 9 0}$ | $\mathbf{\$ 4 2 6}$ | $\mathbf{\$ 4 7 8}$ |
| DTB1830 | $.68 \times 24.8 \times 18$ | 85 | 6 | .50 | $\mathbf{\$ 3 3 2}$ | $\mathbf{\$ 3 6 6}$ | $\mathbf{\$ 3 9 0}$ | $\mathbf{\$ 4 2 6}$ | $\mathbf{\$ 4 7 8}$ |
| DTB1836 | $.68 \times 30.8 \times 18$ | 92.5 | 7 | .60 | $\mathbf{\$ 3 8 6}$ | $\mathbf{\$ 4 2 0}$ | $\mathbf{\$ 4 4 4}$ | $\mathbf{\$ 4 7 8}$ | $\mathbf{\$ 5 3 4}$ |
| DTB1842 | $.68 \times 36.8 \times 18$ | 92.5 | 8 | .70 | $\mathbf{\$ 4 2 2}$ | $\mathbf{\$ 4 5 5}$ | $\mathbf{\$ 4 7 9}$ | $\mathbf{\$ 5 1 3}$ | $\mathbf{\$ 5 6 6}$ |
| DTB1848 | $.68 \times 42.8 \times 18$ | 85 | 10 | .80 | $\mathbf{\$ 4 4 7}$ | $\mathbf{\$ 4 8 1}$ | $\mathbf{\$ 5 0 7}$ | $\mathbf{\$ 5 4 3}$ | $\mathbf{\$ 5 9 7}$ |
| DTB1860 | $.68 \times 54.8 \times 18$ | 85 | 12 | .90 | $\mathbf{\$ 4 7 2}$ | $\mathbf{\$ 5 0 5}$ | $\mathbf{\$ 5 3 2}$ | $\mathbf{\$ 5 6 6}$ | $\mathbf{\$ 6 2 0}$ |
| DTB1866 | $.68 \times 60.8 \times 18$ | 85 | 14 | 1 | $\mathbf{\$ 5 0 2}$ | $\mathbf{\$ 5 3 6}$ | $\mathbf{\$ 5 6 2}$ | $\mathbf{\$ 5 9 6}$ | $\mathbf{\$ 6 5 0}$ |
| DTB1872 | $.68 \times 66.8 \times 18$ | 85 | 14 | 1.10 | $\mathbf{\$ 5 6 2}$ | $\mathbf{\$ 5 9 6}$ | $\mathbf{\$ 6 2 2}$ | $\mathbf{\$ 6 5 8}$ | $\mathbf{\$ 7 1 2}$ |

Features built-in accessory rail. Includes matching filler panel. Ships 1 set per carton. Specify DTB1829 for panels placed along the depth side of a $\mathbf{3 0}$ " deep worksurface.

- Top and bottom rail optional in Black (BLK) or Tungsten (TUN) finish, please specify.
- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- When specifying a Grade 1,2,3,4 or 5 seating fabric, please note fabric pattern will run horizontally
- Divide Post MUST be ordered separately. Two posts are required per panel.

| DTB2420 | $.68 \times 14.8 \times 24$ | 92.5 | 4 | .40 | $\mathbf{\$ 3 3 2}$ | $\mathbf{\$ 3 6 6}$ | $\mathbf{\$ 3 9 0}$ | $\mathbf{\$ 4 2 6}$ | $\mathbf{\$ 4 7 8}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| DTB2424 | $.68 \times 18.9 \times 24$ | 100 | 4 | .50 | $\mathbf{\$ 3 3 2}$ | $\mathbf{\$ 3 6 6}$ | $\mathbf{\$ 3 9 0}$ | $\mathbf{\$ 4 2 6}$ | $\mathbf{\$ 4 7 8}$ |
| DTB2429 | $.68 \times 24.5 \times 24$ | 92.5 | 6 | .60 | $\mathbf{\$ 3 8 6}$ | $\mathbf{\$ 4 2 0}$ | $\mathbf{\$ 4 4 4}$ | $\mathbf{\$ 4 7 8}$ | $\mathbf{\$ 5 3 4}$ |
| DTB2430 | $.68 \times 24.8 \times 24$ | 92.5 | 6 | .60 | $\mathbf{\$ 3 8 6}$ | $\mathbf{\$ 4 2 0}$ | $\mathbf{\$ 4 4 4}$ | $\mathbf{\$ 4 7 8}$ | $\mathbf{\$ 5 3 4}$ |
| DTB2436 | $.68 \times 30.8 \times 24$ | 92.5 | 7 | .70 | $\mathbf{\$ 4 1 8}$ | $\mathbf{\$ 4 5 0}$ | $\mathbf{\$ 4 7 6}$ | $\mathbf{\$ 5 0 9}$ | $\mathbf{\$ 5 6 4}$ |
| DTB2442 | $.68 \times 36.8 \times 24$ | 92.5 | 8 | .80 | $\mathbf{\$ 4 4 7}$ | $\mathbf{\$ 4 8 1}$ | $\mathbf{\$ 5 0 7}$ | $\mathbf{\$ 5 4 3}$ | $\mathbf{\$ 5 9 7}$ |
| DTB2448 | $.68 \times 42.8 \times 24$ | 92.5 | 9 | .90 | $\mathbf{\$ 4 7 2}$ | $\mathbf{\$ 5 0 5}$ | $\mathbf{\$ 5 3 2}$ | $\mathbf{\$ 5 6 6}$ | $\mathbf{\$ 6 2 0}$ |
| DTB2460 | $.68 \times 54.8 \times 24$ | 92.5 | 11 | 1.10 | $\mathbf{\$ 5 0 2}$ | $\mathbf{\$ 5 3 6}$ | $\mathbf{\$ 5 6 2}$ | $\mathbf{\$ 5 9 6}$ | $\mathbf{\$ 6 5 0}$ |
| DTB2466 | $.68 \times 60.8 \times 24$ | 92.5 | 12 | 1.20 | $\mathbf{\$ 5 6 2}$ | $\mathbf{\$ 5 9 6}$ | $\mathbf{\$ 6 2 2}$ | $\mathbf{\$ 6 5 8}$ | $\mathbf{\$ 7 1 2}$ |
| DTB2472 | $.68 \times 66.8 \times 24$ | 92.5 | 14 | 1.40 | $\mathbf{\$ 6 1 1}$ | $\mathbf{\$ 6 4 5}$ | $\mathbf{\$ 6 7 2}$ | $\mathbf{\$ 7 0 5}$ | $\mathbf{\$ 7 6 1}$ |

Features built-in accessory rail. Includes matching filler panel. Ships 1 set per carton. Specify DTB2429 for panels placed along the depth side of a 30 " deep worksurface.

- Top and bottom rail optional in Black (BLK) or Tungsten (TUN) finish, please specify.
- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- When specifying a Grade 1, 2, 3, 4 or 5 seating fabric, please note fabric pattern will run horizontally
- Divide Post MUST be ordered separately. Two posts are required per panel.

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. CUBIC FT. | GR. $\mathbf{D}$ | GR.2 | GR. $\mathbf{3}$ | GR. $\mathbf{4}$ | GR. $\mathbf{5}$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| DTB3620 | $.68 \times 14.8 \times 36$ | 92.5 | 6 | .60 | $\mathbf{\$ 4 0 9}$ | $\mathbf{\$ 4 3 5}$ | $\mathbf{\$ 4 5 5}$ | $\mathbf{\$ 4 8 5}$ | $\mathbf{\$ 5 2 8}$ |
| DTB3624 | $.68 \times 18.9 \times 36$ | 92.5 | 7 | .70 | $\mathbf{\$ 4 0 9}$ | $\mathbf{\$ 4 3 5}$ | $\mathbf{\$ 4 5 5}$ | $\mathbf{\$ 4 8 5}$ | $\mathbf{\$ 5 2 8}$ |
| DTB3629 | $.68 \times 24.5 \times 36$ | 92.5 | 9 | .90 | $\mathbf{\$ 5 5 2}$ | $\mathbf{\$ 5 7 8}$ | $\mathbf{\$ 5 9 8}$ | $\mathbf{\$ 6 2 8}$ | $\mathbf{\$ 6 7 1}$ |
| DTB3630 | $.68 \times 24.8 \times 36$ | 92.5 | 9 | .90 | $\mathbf{\$ 5 5 2}$ | $\mathbf{\$ 5 7 8}$ | $\mathbf{\$ 5 9 8}$ | $\mathbf{\$ 6 2 8}$ | $\mathbf{\$ 6 7 1}$ |
| DTB3636 | $.68 \times 30.8 \times 36$ | 92.5 | 10 | 1 | $\mathbf{\$ 6 2 3}$ | $\mathbf{\$ 6 5 0}$ | $\mathbf{\$ 6 7 0}$ | $\mathbf{\$ 7 0 0}$ | $\mathbf{\$ 7 4 3}$ |
| DTB3642 | $.68 \times 36.8 \times 36$ | 92.5 | 12 | 1.20 | $\mathbf{\$ 6 6 8}$ | $\mathbf{\$ 6 9 4}$ | $\mathbf{\$ 7 1 4}$ | $\mathbf{\$ 7 4 4}$ | $\mathbf{\$ 7 8 7}$ |
| DTB3648 | $.68 \times 42.8 \times 36$ | 92.5 | 14 | 1.30 | $\mathbf{\$ 7 7 9}$ | $\mathbf{\$ 8 0 5}$ | $\mathbf{\$ 8 2 5}$ | $\mathbf{\$ 8 5 5}$ | $\mathbf{\$ 8 9 8}$ |
| DTB3660 | $.68 \times 54.8 \times 36$ | 92.5 | 17 | 1.60 | $\mathbf{\$ 9 0 8}$ | $\mathbf{\$ 9 3 4}$ | $\mathbf{\$ 9 5 4}$ | $\mathbf{\$ 9 8 4}$ | $\mathbf{\$ 1 0 2 7}$ |
| DTB3666 | $.68 \times 60.8 \times 36$ | 92.5 | 19 | 1.80 | $\mathbf{\$ 1 0 1 2}$ | $\mathbf{\$ 1 0 3 9}$ | $\mathbf{\$ 1 0 5 9}$ | $\mathbf{\$ 1 0 8 9}$ | $\mathbf{\$ 1 1 3 2}$ |
| DTB3672 | $.68 \times 66.8 \times 36$ | 92.5 | 21 | 1.90 | $\mathbf{\$ 1 0 7 0}$ | $\mathbf{\$ 1 0 9 6}$ | $\mathbf{\$ 1 1 1 6}$ | $\mathbf{\$ 1 1 4 6}$ | $\mathbf{\$ 1 1 8 9}$ |

Features built-in accessory rail. Includes matching filler panel. Ships 1 set per carton. Specify DTB3629 for panels placed along the depth side of a $\mathbf{3 0}$ " deep worksurface.

- Top and bottom rail optional in Black (BLK) or Tungsten (TUN) finish, please specify.
- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- When specifying a Grade 1,2,3,4 or 5 seating fabric, please note fabric pattern will run horizontally
- Divide Post MUST be ordered separately. Two posts are required per panel.

| GLAZED PANELS |  |  |  | LIST PRICE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | DGP1220 | $.68 \times 14.8 \times 12$ | 125 | 2 | . 30 | \$265 |
|  | DGP1224 | . $68 \times 18.9 \times 12$ | 92.5 | 3 | . 30 | \$282 |
|  | DGP1229 | . $68 \times 24.5 \times 12$ | 125 | 3 | . 40 | \$335 |
|  | DGP1230 | . $68 \times 24.8 \times 12$ | 92.5 | 4 | . 40 | \$335 |
|  | DGP1236 | . $68 \times 30.8 \times 12$ | 92.5 | 4 | . 40 | \$389 |
| N | DGP1242 | . $68 \times 36.8 \times 12$ | 92.5 | 5 | . 50 | \$442 |
| , | DGP1248 | . $68 \times 42.8 \times 12$ | 100 | 5 | . 60 | \$522 |
| , | DGP1260 | . $68 \times 54.8 \times 12$ | 92.5 | 7 | . 70 | \$611 |
|  | DGP1266 | . $68 \times 60.8 \times 12$ | 100 | 7 | . 80 | \$668 |
|  | DGP1272 | . $68 \times 66.8 \times 12$ | 92.5 | 8 | . 80 | \$723 |
| Glazed Panel-12" High** | Features built-in accessory rail. Includes matching filler panel. Ships 1 set per carton. Specify DGP1229 for panels placed along the depth side of a $30^{\prime \prime}$ deep worksurface. <br> - Top and bottom rail optional in Black (BLK) or Tungsten (TUN) finish, please specify. <br> - Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information. <br> - Divide Post MUST be ordered separately. Two posts are required per panel. <br> - Glazing is available in Frosted (GF), Clear (GC) or Ribbed ( $\mathbf{R G}$ ). |  |  |  |  |  |
|  | DRGP1220 | . $68 \times 14.8 \times 12$ | 60 | 2 | . 02 | \$236 |
|  | DRGP1224 | . $68 \times 18.9 \times 12$ | 60 | 3 | . 03 | \$274 |
|  | DRGP1229 | . $68 \times 24.5 \times 12$ | 60 | 3 | . 03 | \$322 |
|  | DRGP1230 | . $68 \times 24.8 \times 12$ | 60 | 4 | . 03 | \$322 |
|  | DRGP1236 | . $68 \times 30.8 \times 12$ | 60 | 4 | . 04 | \$377 |
| , | DRGP1242 | . $68 \times 36.8 \times 12$ | 60 | 5 | . 05 | \$427 |
| 4 | DRGP1248 | . $68 \times 42.8 \times 12$ | 60 | 5 | . 05 | \$507 |
|  | DRGP1260 | . $68 \times 54.8 \times 12$ | 60 | 7 | . 07 | \$600 |
|  | DRGP1266 | . $68 \times 60.8 \times 12$ | 60 | 7 | . 07 | \$655 |
|  | DRGP1272 | . $68 \times 66.8 \times 12$ | 60 | 8 | . 08 | \$711 |

Glazed Panel-12" High, Raised**
4" gap at bottom. Features built-in accessory rail. Includes matching filler panel. Ships 1 set per carton. Raised glazed panels to be offered on the lower level only. Specify DRGP1229 for panels placed along the depth side of a 30" deep worksurface.

- Top and bottom rail optional in BlacBlack (BLK) or Tungsten (TUN) finish, please specify.
- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- Divide Post MUST be ordered separately. Two posts are required per panel.
- Glazing is available in Frosted (GF), Clear (GC) or Ribbed (RG).


## Required Specifications

Fabric*
Glaze**
Rail Finish

## D DIVIDE ${ }^{m}$

| GLAZED PANELS | MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWxH |  |  |  |  |
|  | DGP1820 | . $68 \times 14.8 \times 18$ | 92.5 | 3 | . 30 | \$296 |
|  | DGP1824 | . $68 \times 18.9 \times 18$ | 125 | 3 | . 40 | \$320 |
|  | DGP1829 | . $68 \times 24.5 \times 18$ | 100 | 4 | . 50 | \$374 |
|  | DGP1830 | . $68 \times 24.8 \times 18$ | 100 | 4 | . 50 | \$374 |
|  | DGP1836 | . $68 \times 30.8 \times 18$ | 100 | 5 | . 60 | \$432 |
| , | DGP1842 | . $68 \times 36.8 \times 18$ | 125 | 5 | . 70 | \$482 |
| $\bigcirc \mathrm{l}$ | DGP1848 | . $68 \times 42.8 \times 18$ | 125 | 6 | . 80 | \$578 |
| , | DGP1860 | . $68 \times 54.8 \times 18$ | 100 | 8 | . 90 | \$691 |
|  | DGP1866 | . $68 \times 60.8 \times 18$ | 100 | 8 | 1 | \$747 |
|  | DGP1872 | . $68 \times 66.8 \times 18$ | 100 | 9 | 1.10 | \$807 |

Features built-in accessory rail. Includes matching filler panel. Ships 1 set per carton. Specify DGP1829 for panels placed along the depth side of a $30^{\prime \prime}$ deep worksurface.

- Top and bottom rail optional in Black (BLK) or Tungsten (TUN) finish, please specify.
- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- Divide Post MUST be ordered separately. Two posts are required per panel.
- Glazing is available in Frosted (GF), Clear (GC) or Ribbed (RG).

| DRGP1820 | . $68 \times 14.8 \times 18$ | 60 | 3 | . 03 | \$274 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DRGP1824 | . $68 \times 18.9 \times 18$ | 60 | 3 | . 04 | \$310 |
| DRGP1829 | . $68 \times 24.5 \times 18$ | 60 | 4 | . 05 | \$359 |
| DRGP1830 | . $68 \times 24.8 \times 18$ | 60 | 4 | . 05 | \$359 |
| DRGP1836 | . $68 \times 30.8 \times 18$ | 60 | 5 | . 06 | \$422 |
| DRGP1842 | . $68 \times 36.8 \times 18$ | 60 | 5 | . 06 | \$470 |
| DRGP1848 | . $68 \times 42.8 \times 18$ | 60 | 6 | . 07 | \$563 |
| DRGP1860 | . $68 \times 54.8 \times 18$ | 60 | 8 | . 09 | \$673 |
| DRGP1866 | . $68 \times 60.8 \times 18$ | 100 | 8 | 1 | \$729 |
| DRGP1872 | . $68 \times 66.8 \times 18$ | 100 | 9 | 1.10 | \$790 |

Glazed Panel - 18" High, Raised


Glazed Panel-24" High

4" gap at bottom. Features built-in accessory rail. Includes matching filler panel. Ships 1 set per carton. Raised glazed panels to be offered on the lower level only. Specify DRGP1829 for panels placed along the depth side of a 30" deep worksurface.

- Top and bottom rail optional in Black (BLK) or Tungsten (TUN) finish, please specify.
- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- Divide Post MUST be ordered separately. Two posts are required per panel.
- Glazing is available in Frosted (GF), Clear (GC) or Ribbed ( $\mathbf{R G}$ ).

| DGP2420 | $.68 \times 14.8 \times 24$ | 125 | 3 | .40 | $\mathbf{\$ 3 2 0}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| DGP2424 | $.68 \times 18.9 \times 24$ | 100 | 4 | .50 | $\mathbf{\$ 3 5 8}$ |
| DGP2429 | $.68 \times 24.5 \times 24$ | 125 | 4 | .60 | $\mathbf{\$ 4 2 9}$ |
| DGP2430 | $.68 \times 24.8 \times 24$ | 100 | 5 | .60 | $\mathbf{\$ 4 2 9}$ |
| DGP2436 | $.68 \times 30.8 \times 24$ | 125 | 5 | .70 | $\mathbf{\$ 4 9 5}$ |
| DGP2442 | $.68 \times 36.8 \times 24$ | 125 | 6 | .80 | $\mathbf{\$ 5 6 2}$ |
| DGP2448 | $.68 \times 42.8 \times 24$ | 125 | 7 | .90 | $\mathbf{\$ 6 6 0}$ |
| DGP2460 | $.68 \times 54.8 \times 24$ | 100 | 9 | 1.10 | $\mathbf{\$ 8 0 1}$ |
| DGP2466 | $.68 \times 60.8 \times 24$ | 100 | 10 | 1.20 | $\mathbf{\$ 8 7 4}$ |
| DGP2472 | $.68 \times 66.8 \times 24$ | 125 | 10 | 1.40 | $\mathbf{\$ 9 4 0}$ |

Features built-in accessory rail. Includes matching filler panel. Ships 1 set per carton. Specify DGP2429 for panels placed along the depth side of a $\mathbf{3 0}^{\prime \prime}$ deep worksurface.

- Top and bottom rail optional in Black (BLK) or Tungsten (TUN) finish, please specify.
- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- Divide Post MUST be ordered separately. Two posts are required per panel.
- Glazing is available in Frosted (GF), Clear (GC) or Ribbed (RG).


## Required Specifications

Glaze
Rail finish


Glazed Panel-24" High, Raised


Glazed Panel - 36" High


Glazed Panel - 36" High, Raised

| MODEL\# | DIMENSIONS <br> $\mathbf{D} \times \mathbf{W} \times \mathbf{H}$ | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :--- | :---: | :---: | :---: | :---: | :---: |
| DRGP2420 | $.68 \times 14.8 \times 24$ | 60 | 3 | .04 |  |
| DRGP2424 | $.68 \times 18.9 \times 24$ | 60 | 4 | .05 | $\mathbf{\$ 3 1 0}$ |
| DRGP2429 | $.68 \times 24.5 \times 24$ | 60 | 4 | .06 | $\mathbf{\$ 3 4 8}$ |
| DRGP2430 | $.68 \times 24.8 \times 24$ | 60 | 5 | .06 | $\mathbf{\$ 4 1 5}$ |
| DRGP2436 | $.68 \times 30.8 \times 24$ | 60 | 5 | .07 | $\mathbf{\$ 4 1 5}$ |
| DRGP2442 | $.68 \times 36.8 \times 24$ | 60 | 6 | .08 | $\mathbf{\$ 4 8 3}$ |
| DRGP2448 | $.68 \times 42.8 \times 24$ | 60 | 7 | .09 | $\mathbf{\$ 5 5 0}$ |
| DRGP2460 | $.68 \times 54.8 \times 24$ | 100 | 9 | 1.10 | $\mathbf{\$ 7 8 5}$ |
| DRGP2466 | $.68 \times 60.8 \times 24$ | 100 | 10 | 1.20 | $\mathbf{\$ 8 5 7}$ |
| DRGP2472 | $.68 \times 66.8 \times 24$ | 125 | 10 | 1.30 | $\mathbf{\$ 9 2 6}$ |

4" gap at bottom. Features built-in accessory rail. Includes matching filler panel. Ships 1 set per carton. Raised glazed panels to be offered on the lower level only. Specify DRGP2429 for panels placed along the depth side of a 30" deep worksurface.

- Top and bottom rail optional in Black (BLK) or Tungsten (TUN) finish, please specify.
- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- Divide Post MUST be ordered separately. Two posts are required per panel.
- Glazing is available in Frosted (GF), Clear (GC) or Ribbed (RG).

| DGP3620 | $.68 \times 14.8 \times 36$ | 125 | 4 | .60 | \$389 |
| :--- | :--- | :--- | :---: | :---: | :---: |
| DGP3624 | $.68 \times 18.9 \times 36$ | 150 | 4 | .70 | $\mathbf{\$ 4 2 9}$ |
| DGP3629 | $.68 \times 24.5 \times 36$ | 150 | 5 | .90 | $\mathbf{\$ 5 1 2}$ |
| DGP3630 | $.68 \times 24.8 \times 36$ | 125 | 6 | .90 | $\mathbf{\$ 5 1 2}$ |
| DGP3636 | $.68 \times 30.8 \times 36$ | 125 | 7 | 1 | $\mathbf{\$ 6 0 4}$ |
| DGP3642 | $.68 \times 36.8 \times 36$ | 125 | 8 | 1.20 | $\mathbf{\$ 6 9 1}$ |
| DGP3648 | $.68 \times 42.8 \times 36$ | 125 | 9 | 1.30 | $\mathbf{\$ 8 0 7}$ |
| DGP3660 | $.68 \times 54.8 \times 36$ | 125 | 11 | 1.60 | $\mathbf{\$ 9 7 4}$ |
| DGP3666 | $.68 \times 60.8 \times 36$ | 125 | 12 | 1.80 | $\mathbf{\$ 1 0 6 1}$ |
| DGP3672 | $.68 \times 66.8 \times 36$ | 125 | 13 | 1.90 | $\mathbf{\$ 1 1 4 5}$ |

Features built-in accessory rail. Includes matching filler panel. Ships 1 set per carton. Specify DGP3629 for panels placed along the depth side of a $\mathbf{3 0}$ " deep worksurface.

- Top and bottom rail optional in Black (BLK) or Tungsten (TUN) finish, please specify.
- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- Divide Post MUST be ordered separately. Two posts are required per panel.
- Glazing is available in Frosted (GF), Clear (GC) or Ribbed ( $\mathbf{R G}$ ).

| DRGP3620 | $.68 \times 14.8 \times 36$ | 60 | 4 | .06 | $\mathbf{\$ 3 7 7}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| DRGP3624 | $.68 \times 18.9 \times 36$ | 60 | 4 | .07 | $\mathbf{\$ 4 1 5}$ |
| DRGP3629 | $.68 \times 24.5 \times 36$ | 60 | 5 | .08 | $\mathbf{\$ 5 0 1}$ |
| DRGP3630 | $.68 \times 24.8 \times 36$ | 60 | 6 | .08 | $\mathbf{\$ 5 0 1}$ |
| DRGP3636 | $.68 \times 30.8 \times 36$ | 125 | 7 | 1 | $\mathbf{\$ 5 9 3}$ |
| DRGP3642 | $.68 \times 36.8 \times 36$ | 125 | 8 | 1.10 | $\mathbf{\$ 6 7 3}$ |
| DRGP3648 | $.68 \times 42.8 \times 36$ | 125 | 9 | 1.30 | $\mathbf{\$ 7 9 0}$ |
| DRGP3660 | $.68 \times 54.8 \times 36$ | 125 | 11 | 1.60 | $\mathbf{\$ 9 5 0}$ |
| DRGP3666 | $.68 \times 60.8 \times 36$ | 125 | 12 | 1.70 | $\mathbf{\$ 1 0 3 6}$ |
| DRGP3672 | $.68 \times 66.8 \times 36$ | 125 | 13 | 1.90 | $\mathbf{\$ 1 1 2 2}$ |

4" gap at bottom. Features built-in accessory rail. Includes matching filler panel. Ships 1 set per carton. Raised glazed panels to be offered on the lower level only. Specify DRGP3629 for panels placed along the depth side of a 30" deep worksurface.

- Top and bottom rail optional in Black (BLK) or Tungsten (TUN) finish, please specify.
- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- Divide Post MUST be ordered separately. Two posts are required per panel.
- Glazing is available in Frosted (GF), Clear (GC) or Ribbed ( $\mathbf{R G}$ ).


## Required Specifications

Glaze
Rail finish

## D DIVIDE ${ }^{m}$

| LAMINATE PANELS | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | $\mathbf{D \times W \times H}$ |  |  |  |  |  |

Laminate Panel-12" High


Laminate Panel - 18" High


Laminate Panel - 24" High

Includes matching filler panel. Scoop option (SCP2) available, Add \$42. Ships 1 set per carton. Specify DLP1229 for panels placed along the depth side of a $\mathbf{3 0}$ " deep worksurface.

- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- Divide Post MUST be ordered separately. Two posts are required per panel.
- Accent edging at top and bottom Black (BLK) only.

| DLP1820 | $.68 \times 14.8 \times 18$ | 65 | 7 | .30 | $\mathbf{\$ 1 0 6}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| DLP1824 | $.68 \times 18.9 \times 18$ | 70 | 8 | .40 | $\mathbf{\$ 1 2 0}$ |
| DLP1829 | $.68 \times 24.5 \times 18$ | 70 | 10 | .50 | $\mathbf{\$ 1 4 2}$ |
| DLP1830 | $.68 \times 24.8 \times 18$ | 70 | 10 | .50 | $\mathbf{\$ 1 4 2}$ |
| DLP1836 | $.68 \times 30.8 \times 18$ | 70 | 12 | .60 | $\mathbf{\$ 1 6 1}$ |
| DLP1842 | $.68 \times 36.8 \times 18$ | 70 | 15 | .70 | $\mathbf{\$ 1 8 4}$ |
| DLP1848 | $.68 \times 42.8 \times 18$ | 70 | 17 | .80 | $\mathbf{\$ 2 1 3}$ |
| DLP1860 | $.68 \times 54.8 \times 18$ | 65 | 21 | .90 | $\mathbf{\$ 2 3 3}$ |
| DLP1866 | $.68 \times 60.8 \times 18$ | 65 | 23 | 1 | $\mathbf{\$ 2 5 6}$ |
| DLP1872 | $.68 \times 66.8 \times 18$ | 65 | 25 | 1.10 | $\mathbf{\$ 2 8 2}$ |

Includes matching filler panel. Scoop option (SCP2) available, Add \$42. Ships 1 set per carton. Specify DLP1829 for panels placed along the depth side of a 30 " deep worksurface.

- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- Divide Post MUST be ordered separately. Two posts are required per panel.
- Accent edging at top and bottom Black (BLK) only.

|  |  |  | 9 | .40 | $\mathbf{\$ 1 2 0}$ |
| :--- | :--- | :--- | :---: | :--- | :--- |
| DLP2420 | $.68 \times 14.8 \times 24$ | 65 | 11 | .50 | $\mathbf{\$ 1 3 0}$ |
| DLP2424 | $.68 \times 18.9 \times 24$ | 70 | 13 | .60 | $\mathbf{\$ 1 6 1}$ |
| DLP2429 | $.68 \times 24.5 \times 24$ | 70 | 13 | .60 | $\mathbf{\$ 1 6 1}$ |
| DLP2430 | $.68 \times 24.8 \times 24$ | 70 | 16 | .70 | $\mathbf{\$ 1 7 8}$ |
| DLP2436 | $.68 \times 30.8 \times 24$ | 65 | 19 | .80 | $\mathbf{\$ 2 0 7}$ |
| DLP2442 | $.68 \times 36.8 \times 24$ | 65 | 22 | .90 | $\mathbf{\$ 2 3 6}$ |
| DLP2448 | $.68 \times 42.8 \times 24$ | 65 | 28 | 1.10 | $\mathbf{\$ 2 6 5}$ |
| DLP2460 | $.68 \times 54.8 \times 24$ | 65 | 30 | 1.20 | $\mathbf{\$ 2 9 5}$ |
| DLP2466 | $.68 \times 60.8 \times 24$ | 65 | 33 | 1.40 | $\mathbf{\$ 3 2 3}$ |

Includes matching filler panel. Scoop option (SCP2) available, Add \$42. Ships 1 set per carton. Specify DLP2429 for panels placed along the depth side of a $\mathbf{3 0}$ " deep worksurface.

- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- Divide Post MUST be ordered separately. Two posts are required per panel.
- Accent edging at top and bottom Black (BLK) only.

| LAMINATE PANELS | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWxH |  |  |  |  |
|  | DLP3620 | . $68 \times 14.8 \times 36$ | 70 | 13 | . 60 | \$146 |
|  | DLP3624 | . $68 \times 18.9 \times 36$ | 65 | 16 | . 70 | \$161 |
|  | DLP3629 | . $68 \times 24.5 \times 36$ | 70 | 20 | . 90 | \$197 |
|  | DLP3630 | . $68 \times 24.8 \times 36$ | 70 | 20 | . 90 | \$197 |
|  | DLP3636 | . $68 \times 30.8 \times 36$ | 65 | 24 | 1 | \$227 |
|  | DLP3642 | . $68 \times 36.8 \times 36$ | 65 | 28 | 1.20 | \$262 |
|  | DLP3648 | . $68 \times 42.8 \times 36$ | 65 | 33 | 1.30 | \$295 |
|  | DLP3660 | . $68 \times 54.8 \times 36$ | 65 | 41 | 1.60 | \$339 |
|  | DLP3666 | . $68 \times 60.8 \times 36$ | 65 | 45 | 1.80 | \$374 |
|  | DLP3672 | . $68 \times 66.8 \times 36$ | 65 | 50 | 1.90 | \$411 |

Includes matching filler panel. Scoop option (SCP2) available, Add \$42. Ships 1 set per carton. Specify DLP3629 for panels placed along the depth side of a $\mathbf{3 0}$ " deep worksurface.

- Model \# depicts size of worksurface to be used on - see NOTES on page 410 for additional ordering information.
- Divide Post MUST be ordered separately. Two posts are required per panel.
- Accent edging at top and bottom Black (BLK) only.

| DIVIDE POSTS | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Divide Post | DPOST12 | $1.68 \times 1.68 \times 12$ | 70 | 2 | . 10 | \$121 |
|  | DPOST18 | $1.68 \times 1.68 \times 18$ | 70 | 2 | . 10 | \$164 |
|  | DPOST24 | $1.68 \times 1.68 \times 24$ | 60 | 3 | . 10 | \$214 |
|  | DPOST30 | $1.68 \times 1.68 \times 30$ | 60 | 4 | . 10 | \$296 |
|  | DPOST36 | $1.68 \times 1.68 \times 36$ | 70 | 4 | . 20 | \$339 |
|  | DPOST42 | $1.68 \times 1.68 \times 42$ | 65 | 5 | . 20 | \$377 |
|  | For supporting panels. Includes one post mounting plate, one top cap, three cover strips, threaded rod and all mounting hardware. Installation templates are supplied with each project. Available in Black (BLK) or Tungsten (TUN), please specify. <br> - Requires 2 divide posts per panel <br> - Divide post is mounted $1.063^{\prime \prime}$ from worksurface edge. |  |  |  |  |  |
|  | DFS12 | $1.43 \times .75 \times 12$ | 150 | 2 | . 50 | \$67 |
|  | DFS18 | $1.43 \times .75 \times 18$ | 150 | 2 | . 50 | \$67 |
|  | DFS24 | $1.43 \times .75 \times 24$ | 150 | 2 | . 50 | \$67 |
|  | DFS30 | $1.43 \times .75 \times 30$ | 150 | 2 | . 50 | \$71 |
|  | DFS36 | $1.43 \times .75 \times 36$ | 150 | 2 | . 50 | \$71 |
|  | DFS42 | $1.43 \times .75 \times 42$ | 150 | 3 | . 60 | \$71 |

Post-to-Wall Filler Strip
Used to fill gap between divide post and an adjacent wall, wardrobe unit, or hutch. Ships 1 per carton. Black only.

## D DIVIDE ${ }^{\text {mil }}$

## TRANSACTION TOPS

## DxWxH

- To order a radius end on one side of a transaction top, add the suffix "D" to the model number (ex. DATT30D). Add a $\mathbf{1 5 \%}$ upcharge
- To order a radius end on both sides of a transaction top, add the suffix "DD" to the model number (ex. DATT30DD). Add a 20\% upcharge.
- Each radius end adds a 6 " overhang per side (see illustrations below).


Transaction top is offset $6^{\prime \prime}$ from edge of worksurface in both directions.

Transaction top is offset 4" from the center of divider post towards the inside and $8^{\prime \prime}$ towards the outside.

## Transaction Top Offset

- 4" from the center of the Divider Post to the inside of worksurface
- 8" from the center of the Divider Post to the outside of worksurface


Radius End Transaction Top - one side
Add suffix "D" to model number for radius end on one side.


Two Way Connector Transaction Top (DATT2W/DCTT2W)
Use with a corner worksurface to link transaction tops together.

| STRAIGHT TRANSACTION TOPS | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | DATT14 | $12 \times 14 \times 1$ | 65 | 7 | . 30 | \$264 |
|  | DATT18 | $12 \times 18 \times 1$ | 70 | 8 | . 40 | \$264 |
|  | DATT20 | $12 \times 20 \times 1$ | 70 | 9 | . 50 | \$264 |
|  | DATT23 | $12 \times 23 \times 1$ | 70 | 10 | . 50 | \$300 |
|  | DATT24 | $12 \times 24 \times 1$ | 70 | 10 | . 50 | \$300 |
|  | DATT29 | $12 \times 29 \times 1$ | 70 | 12 | . 60 | \$321 |
|  | DATT30 | $12 \times 30 \times 1$ | 70 | 12 | . 60 | \$321 |
|  | DATT36 | $12 \times 36 \times 1$ | 70 | 14 | . 70 | \$339 |
|  | DATT42 | $12 \times 42 \times 1$ | 70 | 16 | . 80 | \$358 |
|  | DATT48 | $12 \times 48 \times 1$ | 70 | 18 | . 90 | \$358 |
|  | DATT54 | $12 \times 54 \times 1$ | 70 | 21 | 1 | \$404 |
|  | DATT60 | $12 \times 60 \times 1$ | 70 | 23 | 1.10 | \$404 |
|  | DATT66 | $12 \times 66 \times 1$ | 70 | 25 | 1.20 | \$451 |
|  | DATT72 | $12 \times 72 \times 1$ | 70 | 27 | 1.30 | \$451 |
| Straight Transaction Top-1" thick | 12" deep Genoa, Ha <br> - Add "D <br> - Add "D <br> - Each ra | Includes all ne <br> Series worksur mber for radius umber for radius verhang per sid | ssary Flat Plates, ces. Ships 1 set p d on one side, ADD end on both sides | oining Pla carton. 15\% up ADD 20\% | and screw arge. charge. | ckness matc |

Required Specifications
Laminate Finish
Edge Detail

Radius End Transaction Top - two sides
Add suffix "DD" to model number for radius end on both sides.

| TRANSACTION TOPS | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DxWx ${ }^{\text {W }}$ |  |  |  |  |
|  | DCTT14 | $12 \times 14 \times 1.5$ | 60 | 9 | . 30 | \$367 |
|  | DCTT18 | $12 \times 18 \times 1.5$ | 65 | 11 | . 40 | \$367 |
|  | DCTT20 | $12 \times 14.8 \times 1.5$ | 65 | 12 | . 50 | \$367 |
|  | DCTT23 | $12 \times 23 \times 1.5$ | 65 | 14 | . 50 | \$426 |
|  | DCTT24 | $12 \times 18.9 \times 1.5$ | 65 | 14 | . 50 | \$426 |
|  | DCTT29 | $12 \times 24.5 \times 1.5$ | 65 | 17 | . 60 | \$453 |
|  | DCTT30 | $12 \times 30 \times 1.5$ | 65 | 17 | . 60 | \$453 |
|  | DCTT36 | $12 \times 36 \times 1.5$ | 65 | 20 | . 70 | \$475 |
|  | DCTT42 | $12 \times 42 \times 1.5$ | 65 | 23 | . 80 | \$475 |
|  | DCTT48 | $12 \times 48 \times 1.5$ | 65 | 26 | . 90 | \$475 |
|  | DCTT54 | $12 \times 54 \times 1.5$ | 65 | 29 | 1 | \$540 |
|  | DCTT60 | $12 \times 60 \times 1.5$ | 65 | 32 | 1.10 | \$540 |
|  | DCTT66 | $12 \times 66 \times 1.5$ | 65 | 35 | 1.20 | \$591 |
|  | DCTT72 | $12 \times 72 \times 1.5$ | 65 | 38 | 1.30 | \$591 |

Straight Transaction Top - 1½" thick


Gallery Corner Transaction Top-1" thick


Gallery Corner Transaction Top - $1 / 1 /{ }^{\prime \prime}$ thick

## 2 Piece Gallery Corner Transaction Top - 1" thick

## MODEL\#

DA1GC36
DA1GC42
$36 \times 36 \times 1$
$42 \times 42 \times 1$
$\square$

125
$32 \quad 5$

LIST PRICE

One piece corner top to be used on 36 " and $42^{\prime \prime} 5$-sided corners. Cut-out maximizes use of worksurface space allowing for computer screen. Includes all necessary Flat Plates, Joining Plates and screws. Thickness matches Adaptabilities, Genoa, Halton and Zira Series worksurfaces. Ships 1 set per carton.

- Woodgrain runs in one direction.

|  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :---: | :--- |
| DC1GC36 | $36 \times 36 \times 1.5$ | 100 | 43 | 5 | $\mathbf{\$ 1 0 0 3}$ |
| DC1GC42 | $42 \times 42 \times 1.5$ | 125 | 50 | 6.50 | $\mathbf{\$ 1 0 0 3}$ |

One piece corner top to be used on $36^{\prime \prime}$ and $42^{\prime \prime} 5$-sided corners. Cut-out maximizes use of worksurface space allowing for computer screen. Includes all necessary Flat Plates, Joining Plates and screws. Thickness matches Zira worksurfaces. Ships 1 set per carton.

- Woodgrain runs in one direction.

| 2 PIEGE GALLERY CORNER TRANSACTION TOPS | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$12^{\prime \prime}$ deep x $1 \frac{112 "}{}$ thick top. Includes all necessary Flat Plates, Joining Plates and screws. Thickness matches Zira worksurfaces. Ships 1 set per carton.

- Add "D" to model number for radius end on one side, ADD 15\% upcharge.
- Add "DD" to model number for radius end on both sides, ADD 20\% upcharge.
- Each radius adds 6" overhang per side.

| DA1GC42 | $42 \times 42 \times 1$ | 150 | 38 | 6.50 | $\$ 806$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Two piece corner top to be used on $36^{\prime \prime}$ and $42^{\prime \prime} 5$-sided corners. Cut-out maximizes use of worksurface space allowing for computer screen. Includes all necessary Flat Plates, Joining Plates and screws. Thickness matches Adaptabilities, Genoa, Halton and Zira Series worksurfaces. Ships 1 set per carton.

- Woodgrain runs in two directions.

| Required Specifications |  |
| :--- | :--- |
| Optional Specifications <br> Laminate Finish <br> Edge Detail |  |

## D DIVIDE ${ }^{\text {m }}$



## Required Specifications

Laminate Finish
Edge Detail

## personal storage



## S SIDEBAR STORAGE - NOTES



Sidebar storage is well suited to the modern workplace. Fun, unique and functional storage items provide personal touches to the workspace all while maintaining a practical appeal.


## Features and Benefits

- All surfaces are 1" thick, constructed of 45 lb . density particle board covered on both sides with high performance thermally fused laminate.
- Surfaces available in four detail options.
- Tapered feet feature adjustable glides and can be painted in Black (BLK) or Tungsten (TTU)
- Tiered storage enhances the visuals of any office setting


## GENERAL INFORMATION

- SideBar is a great complement to Bungee \& Bungee SL training tables as well as Zira Desking.
- High pressure tops are available on all SideBar laminates at an extended lead time - please refer to model \# for availability and pricing.
- For environmental certifications, please visit globalfurnituregroup.com


## CONSTRUCTION

- Tops are $1^{\prime \prime}$ thick, available in a variety of edge details
- All finishes feature edging in matching color (i.e. wood grain surfaces feature edging with matching printed wood grain
- High pressure tops are available in all SideBar laminate finishes at an extended lead time. Please see model \# for availability and pricing
- Products specified with the high pressure laminate option are finished on the underside of the surface with a kraft paper backing.


## STORAGE

- Tops of all storage units are $1^{\prime \prime}$ thick, available in a variety of edge details
- Drawer and open cavity heights are built on a common module of 13.5". In open cavities, this height accommodates standard size binders.
- All lateral files feature a foolproof interlock device
- 75 lb . box - 150 lb . file drawer weight capacity with full height sides. Pencil tray included in box drawer.
- All storage is standard with handles unless otherwise noted
- All drawers are locking unless otherwise noted
- All shelves are fixed


## CONSTRUCTION

- Constructed of 45 lb . density particleboard covered on both sides with high performance thermally fused laminate
- Levelling glides are standard on all floor units
- Premium full extension progressive ball bearing slides on file drawers and box drawers
- All drawer fronts are edge banded on all four sides


## FEET

- Levelers adjust up to $1^{\prime \prime}$
- Storage unit feet will coordinate with handle finish (brass handles will default to Black [BLK] feet).
- If no handle selection is available, legs and feet are available in Tungsten (TTU) or Black (TBL)


## LOCKS

- Locks are standard on all storage modules unless otherwise noted. Lock finish will coordinate with handle finish (brass handles will default to Black [BK] locks).


## SHIPPING

- Most items are shipped assembled, 1 per carton, unless otherwise noted. Items are easy to assemble


## S SIDEBAR STORAGE - NOTES

1. SPECIFY MODEL NUMBER

## 2. SPECIFY FINISH

| Top/Base/Door, Drawer and Cabinet Finishes: |  |  |  |
| :--- | :--- | :--- | :--- |
| ACJ | Absolute Acajou | NBL | Noce Biondo |
| ASN | Asian Night | NGL | Noce Grigio |
| AWC | Avant Cherry | NEL | Noce Leggero |
| AWH | Avant Honey | NML | Noce Medio |
| BLK | Black | OTM | Quartered Mahogany |
| BRC | Brushed Cobalt | SBY | Sheer Beauty |
| CMB | Clear Maple | SOG | Storm Grey |
| DES | Dark Espresso | WHE | Walnut Heights |
| DWT | Designer White | WHC | White Chocolate |
| FAS | Fashionista | WCR | Winter Cherry |
| FCL | First Class |  |  |

## Edge:

AB Split color edge with Black Trim
AS Split color edge with Silver Trim
A3 Standard edge
AR Bicut edge

## Feet:

Storage Feet are available in Tungsten (TTU) or Black (TBL).

## 3. SPECIFY OPTIONS

## EDGE OPTIONS



A3 - square corner, standard edge


AS - square corner, Silver


AR - square corner, bicut edge


AB - square corner, Black

## HANDLES

- Handles are standard on most drawers/storage modules. All other drawers, including mobile and hanging pedestals, can be ordered with a choice of nine handle options to be factory installed. Each handle is identified by the letters "HU", "HV", "HW", "HX" "HS", "HZ", "HO", "HO", and "HR". To specify a handle, please specify the code after the model number. To order a handle as an option, please specify the code when ordering. List Price is $\$ \mathbf{4 7}$




[^1]
## S SIDEBAR STORAGE

| STORAGE | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DxWxH |  |  |  |  |  |  |  |
| $\rightarrow$ | S3012A0 | $12 \times 30 \times 22.85$ | 125 | 49 | 7 | \$618 | n/a |
|  | S3612A0 | $12 \times 36 \times 22.85$ | 125 | 61 | 8.25 | \$715 | n/a |

Open bookcases accommodate binders in every cavity. One fixed shelf. 36 "w units feature a fixed vertical divider.


2 High Bookcase


3 High Bookcase


4 High Bookcase


## 2 High Lateral File



## 3 High Lateral File

| STORAGE | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 High Lateral File - Open |  | DxWx ${ }^{\text {W }}$ |  |  |  |  |  |
|  | S3020HZ | $20 \times 30 \times 63.35$ | 100 | 239 | 27.50 | \$2524 | n/a |
|  | S3024HZ | $24 \times 30 \times 63.35$ | 125 | 246 | 32.50 | \$2645 | n/a |
|  | S3620HZ | $20 \times 36 \times 63.35$ | 125 | 253 | 32.75 | \$2733 | n/a |
|  | S3624HZ | $24 \times 36 \times 63.35$ | 125 | 275 | 38.75 | \$2868 | n/a |
|  | Three file drawers. Handles are standard. Lock secures all drawers. Front-to-back and side-to-side letter/legal filing capability. Matches Tier 4. <br> - Lateral file drawer construction is for accommodating hanging files and NOT for stacking material on the drawer bottom. |  |  |  |  |  |  |
|  | S3020DX | $20 \times 30 \times 36.35$ | 125 | 122 | 16.50 | \$1295 | n/a |
| - | S3024DX | $24 \times 30 \times 36.35$ | 125 | 139 | 19.50 | \$1395 | n/a |
| - | S36200X | $20 \times 36 \times 36.35$ | 125 | 151 | 19.50 | \$1519 | n/a |
| 2 | S3624DX | $24 \times 36 \times 36.35$ | 125 | 173 | 23 | \$1656 | n/a |
| 2 High Storage Cabinet | Laminate doors are standard. Handles are standard. Two fixed shelves. Standard with lock. Matches Tier 2. |  |  |  |  |  |  |
| - | S3020FX | $20 \times 30 \times 49.85$ | 125 | 167 | 22 | \$1605 | n/a |
| - | S3024FX | $24 \times 30 \times 49.85$ | 125 | 190 | 26 | \$1732 | n/a |
|  | S3620FX | $20 \times 36 \times 49.85$ | 100 | 209 | 23.75 | \$1902 | n/a |
| - | S3624FX | $24 \times 36 \times 49.85$ | 125 | 238 | 30.75 | \$2082 | n/a |
| 3 High Storage Cabinet | Laminate doors are standard. Handles are standard. Three fixed shelves. Standard with lock. Matches Tier 3. |  |  |  |  |  |  |
| - | S3020HX | $20 \times 30 \times 63.35$ | 125 | 212 | 27.50 | \$1923 | n/a |
|  | S3024HX | $24 \times 30 \times 63.35$ | 125 | 241 | 32.50 | \$2086 | n/a |
|  | S3620HX | $20 \times 36 \times 63.35$ | 100 | 266 | 32.50 | \$2340 | n/a |
|  | S3624HX | $24 \times 36 \times 63.35$ | 125 | 303 | 38.50 | \$2549 | n/a |
| 4 High Storage Cabinet | Laminate doors are standard. Handles are standard. Includes four fixed shelves. Standard with lock. Matches Tier 4. |  |  |  |  |  |  |


| Required Specifications |  |
| :--- | :--- | :--- |
| Top finish |  |
| Top/edge detail |  |
| Base finish |  |
| Door / Drawer Front Finish |  |

## S SIDEBAR STORAGE

| LOW CREDENZAS | MODEL | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRIGE | HP ADD |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Low Credenza - Lateral Drawer

Low Credenza - Lateral Drawer


Lateral file drawer is standard on one side, open cavity on the other. Handles are standard. Specify left or right handed.
Standard with lock. Front-to-back and side-to-side letter/legal filing capability.

- 42 "w cabinet has a 30 " w lateral drawer.
- 48"w cabinet has a 36 "w lateral drawer.
- Lateral file drawer construction is for accommodating hanging files and NOT for stacking material on the drawer bottom.

|  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| S6020ASL | $20 \times 60 \times 22.85$ | 125 | 138 | 21 | $\mathbf{\$ 1 4 8 4}$ | $\mathbf{\$ 2 9 9}$ |
| S6024ASL | $24 \times 60 \times 22.85$ | 125 | 156 | 24.75 | $\mathbf{\$ 1 5 8 8}$ | $\mathbf{\$ 3 3 1}$ |
| S7220ASL | $20 \times 72 \times 22.85$ | 125 | 159 | 20.75 | $\mathbf{\$ 1 6 5 6}$ | $\mathbf{\$ 3 3 1}$ |
| S7224ASL | $24 \times 72 \times 22.85$ | 125 | 179 | 25 | $\mathbf{\$ 1 7 6 4}$ | $\mathbf{\$ 3 9 6}$ |
|  |  |  |  |  |  |  |
| S6020ASR | $20 \times 60 \times 22.85$ | 125 | 138 | 21 | $\mathbf{\$ 1 4 8 4}$ | $\mathbf{\$ 2 9 9}$ |
| S6024ASR | $24 \times 60 \times 22.85$ | 125 | 156 | 24.75 | $\mathbf{\$ 1 5 8 8}$ | $\mathbf{\$ 3 3 1}$ |
| S7220ASR | $20 \times 72 \times 22.85$ | 125 | 159 | 20.75 | $\mathbf{\$ 1 6 5 6}$ | $\mathbf{\$ 3 3 1}$ |
| S7224ASR | $24 \times 72 \times 22.85$ | 125 | 179 | 25 | $\mathbf{\$ 1 7 6 4}$ | $\mathbf{\$ 3 9 6}$ |

Lateral file drawer is standard on one side, open cavity on the other. Specify left or right handed. Standard with lock. Front-toback and side-to-side letter/legal filing capability.

- 60"w cabinet has a 30 "w lateral drawer.
- 72"w cabinet has a 36 "w lateral drawer.
- Lateral file drawer construction is for accommodating hanging files and NOT for stacking material on the drawer bottom.

| MEDIUM CREDENZAS | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bigcirc$ | S3020BZ | $20 \times 30 \times 29.6$ | 100 | 113 | 13.75 | \$1322 | \$167 |
| - | S3024BZ | $24 \times 30 \times 29.6$ | 125 | 126 | 16.25 | \$1407 | \$167 |
| $\square$ | S3620BZ | $20 \times 36 \times 29.6$ | 125 | 128 | 16.25 | \$1446 | \$167 |
|  | S3624BZ | $24 \times 36 \times 29.6$ | 100 | 142 | 16.75 | \$1532 | \$200 |

Medium Credenza - Box/File


Medium Credenza w/Lateral File

Wide box and lateral file. Handles are standard. Lock secures both drawers.

- Lateral file drawer construction is for accommodating hanging files and NOT for stacking material on the drawer bottom.

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| S3020BY | $20 \times 30 \times 29.6$ | 100 | 116 | 13.75 | $\mathbf{\$ 1 2 5 5}$ | $\mathbf{\$ 1 6 7}$ |
| S3024BY | $24 \times 30 \times 29.6$ | 100 | 131 | 16.25 | $\mathbf{\$ 1 3 5 4}$ | $\mathbf{\$ 1 6 7}$ |
| S3620BY | $20 \times 36 \times 29.6$ | 100 | 132 | 16.25 | $\mathbf{\$ 1 3 8 2}$ | $\mathbf{\$ 1 6 7}$ |
| S3624BY | $24 \times 36 \times 29.6$ | 100 | 149 | 16.75 | $\mathbf{\$ 1 4 8 4}$ | $\mathbf{\$ 2 0 0}$ |

Open cavity and lateral file. Handles are standard. Standard with lock.

- Lateral file drawer construction is for accommodating hanging files and NOT for stacking material on the drawer bottom.

Required Specifications
Top finish
Top/edge detail
Base finish
Door/drawer front finish

| MEDIUM CREDENZAS | MODEL | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Medium Credenza - Box/Lateral File


Medium Credenza - Mixed Drawers

|  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| S4220BQL | $20 \times 42 \times 29.6$ | 100 | 165 | 18.75 | $\mathbf{\$ 1 9 8 9}$ | $\mathbf{\$ 2 0 0}$ |
| S4224BOL | $24 \times 42 \times 29.6$ | 100 | 184 | 22 | $\mathbf{\$ 2 1 1 2}$ | $\mathbf{\$ 2 3 4}$ |
| S4820BOL | $20 \times 48 \times 29.6$ | 100 | 179 | 21.25 | $\mathbf{\$ 2 1 1 6}$ | $\mathbf{\$ 2 3 4}$ |
| S4824BOL | $24 \times 48 \times 29.6$ | 100 | 184 | 22 | $\mathbf{\$ 2 1 1 2}$ | $\mathbf{\$ 2 6 4}$ |
|  |  |  |  |  |  |  |
| S4220BQR | $20 \times 42 \times 29.6$ | 100 | 165 | 18.75 | $\mathbf{\$ 1 9 8 9}$ | $\mathbf{\$ 2 0 0}$ |
| S4224BQR | $24 \times 42 \times 29.6$ | 100 | 184 | 22 | $\mathbf{\$ 2 1 1 2}$ | $\mathbf{\$ 2 3 4}$ |
| S4820BQR | $20 \times 48 \times 29.6$ | 100 | 179 | 21.25 | $\mathbf{\$ 2 1 1 6}$ | $\mathbf{\$ 2 3 4}$ |
| S4824BQR | $24 \times 48 \times 29.6$ | 100 | 184 | 22 | $\mathbf{\$ 2 1 1 2}$ | $\mathbf{\$ 2 6 4}$ |

## S SIDEBAR STORAGE

| STACK-ON STORAGE | MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DxWx |  |  |  |  |  |  |  |
|  | S1214AO | $14.3 \times 12 \times 13.5$ | 92.5 | 23 | 2.20 | \$247 | n/a |
|  | S2414A0 | $14.3 \times 24 \times 13.5$ | 100 | 37 | 4 | \$375 | n/a |
|  | S3014A0 | $14.3 \times 30 \times 13.5$ | 100 | 41 | 5 | \$415 | n/a |
|  | S3614AO | $14.3 \times 36 \times 13.5$ | 125 | 46 | 5.90 | \$453 | n/a |

## Stack-On Bookcases


24" - 36"w

Stack-On Bookcase w/Collators**


Stack-On Storage Cabinet*


Stack-On Mixed Storage Cabinet*

Designed to be placed on top of credenzas. Open cavity. Unit rests directly on credenza top.

- Sxx14A0 Stack-On bookcases add 1 tier when placed on any storage unit.

|  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| S1214BO | $14.3 \times 12 \times 20.25$ | 92.5 | 35 | 3.10 | $\mathbf{\$ 3 5 6}$ | $\mathrm{n} / \mathrm{a}$ |
| S2414BO | $14.3 \times 24 \times 20.25$ | 92.5 | 59 | 5.75 | $\mathbf{\$ 5 8 6}$ | $\mathrm{n} / \mathrm{a}$ |
| S3014BO | $14.3 \times 30 \times 20.25$ | 100 | 68 | 7 | $\mathbf{\$ 6 5 6}$ | $\mathrm{n} / \mathrm{a}$ |
| S3614BO | $14.3 \times 36 \times 20.25$ | 100 | 77 | 8.50 | $\mathbf{\$ 7 5 4}$ | $\mathrm{n} / \mathrm{a}$ |

Designed to be placed on top credenzas. Open cavitiy with collator below. Unit rests directly on credenza top.

- Sxx14B0 Stack-On bookcases add 1.5 tiers when placed on any storage unit.


## Stack-On Bookcases



|  |  |  |  |  | $\mathbf{\$ 4}$ |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| S1214DO | $14.3 \times 12 \times 27$ | 92.5 | 41 | 4 | $\mathbf{\$ 4 0 1}$ | $\mathrm{n} / \mathrm{a}$ |
| S2414DO | $14.3 \times 24 \times 27$ | 100 | 68 | 7.50 | $\mathbf{\$ 6 3 0}$ | $\mathrm{n} / \mathrm{a}$ |
| S3014DO | $14.3 \times 30 \times 27$ | 100 | 76 | 9.25 | $\mathbf{\$ 6 9 1}$ | $\mathrm{n} / \mathrm{a}$ |
| S3614DO | $14.3 \times 36 \times 27$ | 125 | 85 | 11 | $\mathbf{\$ 7 6 7}$ | $\mathrm{n} / \mathrm{a}$ |

Designed to be placed on top of credenzas. Open cavities with fixed shelf. Unit rests directly on credenza top.

- Sxx14D0 Stack-On bookcases add 2 tiers when placed on any storage unit.

|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| S1215DTL | $15 \times 12 \times 27$ | 92.5 | 47 | 4.20 | $\mathbf{\$ 5 2 6}$ | $\mathrm{n} / \mathrm{a}$ |
| S1215DTR | $15 \times 12 \times 27$ | 92.5 | 47 | 4.20 | $\mathbf{\$ 5 2 6}$ | $\mathrm{n} / \mathrm{a}$ |
|  |  |  |  |  |  |  |
| S2415DT | $15 \times 24 \times 27$ | 92.5 | 79 | 7.75 | $\mathbf{\$ 8 8 0}$ | $\mathrm{n} / \mathrm{a}$ |
| S3015DT | $15 \times 30 \times 27$ | 100 | 91 | 9.50 | $\mathbf{\$ 9 6 4}$ | $\mathrm{n} / \mathrm{a}$ |
| S3615DT | $15 \times 36 \times 27$ | 100 | 103 | 11.25 | $\mathbf{\$ 1 0 7 5}$ | $\mathrm{n} / \mathrm{a}$ |

Designed to be placed on top of credenzas. Laminate doors are standard. Includes fixed shelf. For 12 " $w$ units specify left or right handed. Handles are standard. Standard with locks. Unit rests directly on credenza top.

- Sxx15DT/DTL/DTR Stack-On storage cabinets add 2 tiers when placed on any storage unit.

|  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| S2415DNL | $15 \times 24 \times 27$ | 100 | 73 | 7.75 | $\mathbf{\$ 7 5 4}$ | $\mathrm{n} / \mathrm{a}$ |
| S3015DNL | $15 \times 30 \times 27$ | 100 | 83 | 9.50 | $\mathbf{\$ 8 2 8}$ | $\mathrm{n} / \mathrm{a}$ |
| S3615DNL | $15 \times 36 \times 27$ | 100 | 94 | 11.25 | $\mathbf{\$ 9 2 5}$ | $\mathrm{n} / \mathrm{a}$ |
| S4215DNL | $15 \times 42 \times 27$ | 100 | 117 | 13 | $\mathbf{\$ 1 1 8 3}$ | $\mathrm{n} / \mathrm{a}$ |
|  |  |  |  |  |  |  |
| S2415DNR | $15 \times 24 \times 27$ | 100 | 73 | 7.75 | $\mathbf{\$ 7 5 4}$ | $\mathrm{n} / \mathrm{a}$ |
| S3015DNR | $15 \times 30 \times 27$ | 100 | 83 | 9.50 | $\mathbf{\$ 8 2 8}$ | $\mathrm{n} / \mathrm{a}$ |
| S3615DNR | $15 \times 36 \times 27$ | 100 | 94 | 11.25 | $\mathbf{\$ 9 2 5}$ | $\mathrm{n} / \mathrm{a}$ |
| S4215DNR | $15 \times 42 \times 27$ | 100 | 117 | 13 | $\mathbf{\$ 1 1 8 3}$ | $\mathrm{n} / \mathrm{a}$ |

Designed to be placed on top of credenzas. Laminate doors are standard on one side with one fixed shelf. Open cavity with one fixed shelf on the other side. Specify left or right handed. Handles are standard. Standard with locks. Unit rests directly on credenza top.

- Sxx15DNL/DNR Stack-On mixed storage cabinets add 2 tiers when placed on any storage unit.


12" w
$24^{\prime \prime}-36^{\prime \prime} \mathrm{w}$
Stack-On Bookcase w/Collators

Designed to be placed on top of credenzas. Open cavities with one fixed shelf and collator below. Unit rests directly on credenza top.

- Sxx14EO Stack-On bookcases add 2.5 tiers when placed on any storage unit.

|  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| S1215ETL | $15 \times 12 \times 33.75$ | 92.5 | 59 | 5.25 | $\mathbf{\$ 6 4 3}$ | $\mathrm{n} / \mathrm{a}$ |
| S1215ETR | $15 \times 12 \times 33.75$ | 92.5 | 59 | 5.25 | $\mathbf{\$ 6 4 3}$ | $\mathrm{n} / \mathrm{a}$ |
|  |  |  |  |  |  |  |
| S2415ET | $15 \times 24 \times 33.75$ | 92.5 | 102 | 9.50 | $\mathbf{\$ 1 1 0 1}$ | $\mathrm{n} / \mathrm{a}$ |
| S3015ET | $15 \times 30 \times 33.75$ | 100 | 117 | 11.75 | $\mathbf{\$ 1 2 1 8}$ | $\mathrm{n} / \mathrm{a}$ |
| S3615ET | $15 \times 36 \times 33.75$ | 100 | 133 | 14 | $\mathbf{\$ 1 3 8 2}$ | $\mathrm{n} / \mathrm{a}$ |

Designed to be placed on top of credenzas. Laminate doors are standard with one fixed shelf and collator below. For 12 "w units specify left or right handed. Handles are standard. Standard with locks. Unit rests directly on credenza top. - Sxx15ET/ETL/ETR Stack-On storage cabinets add 2.5 tiers when placed on any storage unit.

Stack-On Closed Storage*
Cabinet w/Collators


Stack-On Mixed Storage*
Cabinet w/Collators

| S2415ENL | $15 \times 24 \times 33.75$ | 92.5 | 96 | 9.50 | $\mathbf{\$ 9 7 7}$ | $\mathrm{n} / \mathrm{a}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| S3015ENL | $15 \times 30 \times 33.75$ | 100 | 110 | 11.75 | $\mathbf{\$ 1 0 8 7}$ | $\mathrm{n} / \mathrm{a}$ |
| S3615ENL | $15 \times 36 \times 33.75$ | 100 | 124 | 14 | $\mathbf{\$ 1 2 3 1}$ | $\mathrm{n} / \mathrm{a}$ |
| S4215ENL | $15 \times 42 \times 33.75$ | 100 | 154 | 16 | $\mathbf{\$ 1 5 3 6}$ | $\mathrm{n} / \mathrm{a}$ |
|  |  |  |  |  |  |  |
| S2415ENR | $15 \times 24 \times 33.75$ | 92.5 | 96 | 9.50 | $\mathbf{\$ 9 7 7}$ | $\mathrm{n} / \mathrm{a}$ |
| S3015ENR | $15 \times 30 \times 33.75$ | 100 | 110 | 11.75 | $\mathbf{\$ 1 0 8 7}$ | $\mathrm{n} / \mathrm{a}$ |
| S3615ENR | $15 \times 36 \times 33.75$ | 100 | 124 | 14 | $\mathbf{\$ 1 2 3 1}$ | $\mathrm{n} / \mathrm{a}$ |
| S4215ENR | $15 \times 42 \times 33.75$ | 100 | 154 | 16 | $\mathbf{\$ 1 5 3 6}$ | $\mathrm{n} / \mathrm{a}$ |

Designed to be placed on top of credenzas. Laminate doors are standard on one side with one fixed shelf.
Open cavities on the other side, with one fixed shelf and collator below. Specify left or right handed. Handles are standard. Standard with locks. Unit rests directly on credenza top.

- Sxx15ENL/ENR Stack-On mixed storage cabinets add 2.5 tiers when placed on any storage unit.



## Stack-On Bookcases

| MODEL\# | DIMENSIONS | FREIGHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| S1214EO | $14.3 \times 12 \times 33.75$ | 92.5 | 53 | 5 |  | $\mathbf{\$ 5 2 0}$ |
| S2414EO | $14.3 \times 24 \times 33.75$ | 100 | 90 | 9.25 | $\mathbf{n} / \mathrm{a}$ |  |
| S3014EO | $14.3 \times 30 \times 33.75$ | 100 | 102 | 11.25 | $\mathbf{\$ 8 5 9}$ | $\mathrm{n} / \mathrm{a}$ |
| S3614EO | $14.3 \times 36 \times 33.75$ | 100 | 115 | 13.25 | $\mathbf{\$ 1 0 7 9}$ | $\mathrm{n} / \mathrm{a} / \mathrm{a}$ |


| S1214FO | $14.3 \times 12 \times 40.5$ | 100 | 59 | 6 | $\mathbf{\$ 5 6 0}$ | $\mathrm{n} / \mathrm{a}$ |
| :--- | :--- | :--- | :--- | :---: | :---: | :---: |
| S2414FO | $14.3 \times 24 \times 40.5$ | 100 | 98 | 10.75 | $\mathbf{\$ 8 7 3}$ | $\mathrm{n} / \mathrm{a}$ |
| S3014FO | $14.3 \times 30 \times 40.5$ | 100 | 110 | 13.25 | $\mathbf{\$ 9 5 6}$ | $\mathrm{n} / \mathrm{a}$ |
| S3614FO | $14.3 \times 36 \times 40.5$ | 125 | 123 | 15.75 | $\mathbf{\$ 1 0 6 1}$ | $\mathrm{n} / \mathrm{a}$ |

Designed to be placed on top of credenzas. Open cavities with two fixed shelves. Unit rests directly on credenza top.

- Sxx14FO Stack-On bookcases add 3 tiers when placed on any storage unit.

| Required Specifications |  |  |
| :--- | :--- | :--- |
| Top finish | Handles* $^{*}$ |  |
| Top/edge detail |  | Collator finish |
| Base finish |  |  |
| Door/drawer front finish* |  |  |

## S SIDEBAR STORAGE



Stack-On Storage Cabinet


Stack-On Mixed Storage Cabinet

| MODEL\# | DIMENSIONS | FREICHT CLASS | WT/LBS. | CUBIC FT. | LIST PRICE | HP ADD |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| S1215FTL | $15 \times 12 \times 40.5$ | 92.5 | 68 | 6.25 |  | $\mathbf{\$ 7 1 5}$ |
| S1215FTR | $15 \times 12 \times 40.5$ | 92.5 | 68 | 6.25 | $\mathrm{n} / \mathrm{a}$ |  |
|  |  |  |  |  |  | $\mathrm{\$ 715}$ |
| S2415FT | $15 \times 24 \times 40.5$ | 92.5 | 116 | 11.25 | $\mathbf{\$ 1 1 9 3}$ | $\mathrm{n} / \mathrm{a}$ |
| S3015FT | $15 \times 30 \times 40.5$ | 100 | 132 | 14 | $\mathbf{\$ 1 3 0 8}$ | $\mathrm{n} / \mathrm{a}$ |
| S3615FT | $15 \times 36 \times 40.5$ | 100 | 150 | 16.50 | $\mathbf{\$ 1 4 5 8}$ | $\mathrm{n} / \mathrm{a}$ |

Designed to be placed on top of credenzas. Laminate doors are standard, with two fixed shelves. Handles are standard. Standard with locks. Unit rests directly on credenza top.

- Sxx15FT/FTL/FTR Stack-On storage cabinets add 3 tiers when placed on any storage unit.

| S2415FNL | $15 \times 24 \times 40.5$ | 100 | 107 | 11.25 | $\mathbf{\$ 1 0 3 4}$ | $\mathrm{n} / \mathrm{a}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| S3015FNL | $15 \times 30 \times 40.5$ | 100 | 121 | 14 | $\mathbf{\$ 1 1 3 2}$ | $\mathrm{n} / \mathrm{a}$ |
| S3615FNL | $15 \times 36 \times 40.5$ | 100 | 137 | 16.50 | $\mathbf{\$ 1 2 6 4}$ | $\mathrm{n} / \mathrm{a}$ |
| S4215FNL | $15 \times 42 \times 40.5$ | 100 | 171 | 19 | $\mathbf{\$ 1 6 1 6}$ | $\mathrm{n} / \mathrm{a}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| S2415FNR | $15 \times 24 \times 40.5$ | 100 | 107 | 11.25 | $\mathbf{\$ 1 0 3 4}$ | $\mathrm{n} / \mathrm{a}$ |
| S3015FNR | $15 \times 30 \times 40.5$ | 100 | 121 | 14 | $\mathbf{\$ 1 1 3 2}$ | $\mathrm{n} / \mathrm{a}$ |
| S3615FNR | $15 \times 36 \times 40.5$ | 100 | 137 | 16.50 | $\mathbf{\$ 1 2 6 4}$ | $\mathrm{n} / \mathrm{a}$ |
| S4215FNR | $15 \times 42 \times 40.5$ | 100 | 171 | 19 | $\mathbf{\$ 1 6 1 6}$ | $\mathrm{n} / \mathrm{a}$ |

Designed to be placed on top of credenzas. Laminate doors are standard on one side, with two fixed shelves. Open cavities on the other side, with two fixed shelves. Specify left or right handed. Handles are standard. Standard with locks. Unit rests directly on credenza top.

- Sxx15FNL/FNR Stack-On mixed storage cabinets add 3 tiers when placed on any storage unit.



## Stack-On Wardrobe Cabinet

| S1224FTL | $24 \times 12 \times 40.5$ | 100 | 83 | 9.50 | $\mathbf{\$ 8 4 5}$ | $\mathrm{n} / \mathrm{a}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| S1224FTR | $24 \times 12 \times 40.5$ | 100 | 83 | 9.50 | $\mathbf{\$ 8 4 5}$ | $\mathrm{n} / \mathrm{a}$ |

Designed to be placed on top of credenzas. Laminate doors are standard. Includes hanging rod. Specify left or right handed. Handles are standard. Standard with locks. Unit rests directly on credenza top.

- S1224FTL/FTR Stack-On wardrobe cabinets add 3 tiers when placed on any storage unit.


[^0]:    Required Specifications
    Fabric
    Finish
    Bracket finish

[^1]:    Required Specifications
    Top finish*
    Drawer front finish*
    Handles*
    Fabric**

