

Systems and Caseworks

Effective April 2025 Canada

EP929-230916

PRICE LIST systems panel + deskking



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DISTRIBUTION

global

Terms and Conditions

This illustrated list price book has been designed to facilitate fast reference and easy use. The line drawings match actual products (where possible) to aid in instant recognition of each item, but they are graphic representations only.

Sales of Global Contract's products are made only on Global Contract's standard Terms and Conditions of sale which are contained in this list price book. The "Purchaser" in these Terms, Conditions and General Information shall refer to Dealers and those who originally purchase directly from Global Contract for use or re-sale. These standard Terms and Conditions may be modified or supplemented only by a separately written document signed by Global Contract's authorized personnel at its head office in Toronto, Ontario, Canada. Any term or condition contained in any purchase order or other form used by the Purchaser to order goods (including standard, printed language) which is different from, in addition to, or in any way inconsistent with Global Contract's standard Terms and Conditions shall be of no force or effect whatsoever.

All illustrations, specifications and prices in this list price book are based on the latest product information available at the time of publication. Global Contract reserves the right to make changes at any time and without prior notice to prices, colours, materials, specifications and models offered.

Description

Each product shown or described in this list price book is standard Global Contract product. Available options are noted at the beginning of each series or at the beginning of the price list. Available options may require additional delivery time and cost, and may affect the warranty given. Sizes and weights shown are approximate and are subject to slight changes from time to time.

Prices and Payment

The prices shown in this Book, as well as those quoted by Global Contract, shall be Canadian dollars for orders shipped to destinations in Canada.

The price does not include any provincial or local property license, privilege, sales, use, value added, gross receipts, G.S.T. or other like taxes which may now or hereafter be applicable to, measured by or imposed upon or with respect to the transaction, the product, its sale, its value or its use, or any services performed in connection therewith.

If shipping date requested is more than 90 days from date of order, Global Contract shall have the right to use published list prices effective at the time of shipment.

Not included in the list price is special or export packing, freight, unpacking and installation. Orders are invoiced at the time of shipment.

Orders are invoiced at the time of shipment. Terms of payment are net 30 days. All orders are subject to the Purchaser complying with Global's prevailing credit policy.

Any product sold shall remain the property of Global Contract until fully paid for. The Purchaser agrees to perform all acts which may be necessary to perfect and assure retention of title to such products to Global Contract until such time as the goods have been paid for in full.

Delivery shall occur and risk of loss or damage to the product shall pass to Purchaser F.O.B. point of shipment. Purchaser is responsible for filing claims with the carrier for losses or damage to the product occurring during transit, including concealed damage.

Prices are suggested list prices only and are subject to change without notice. Global Contract will, however, attempt to keep the Purchasers up-to-date on all developments including price changes.

Taxes

All prices shown in this list price book are exclusive of sales, use, excise, HST and other applicable taxes and duties which may be the Purchaser's responsibility as per the invoice issued by Global. If the Purchaser claims an exemption from such taxes, it shall be the Purchaser's responsibility to furnish Global with an appropriate exemption certificate at time of order.

Order Information

Global Contract requires that all orders be submitted in writing. All orders submitted to Global Contract in writing will be acknowledged on Global Contract's acknowledgement forms governing the transaction.

The details appearing on this acknowledgement will describe the items to be shipped and the approximate shipping date. It is the Purchaser's responsibility to determine that the information in the acknowledgment is correct. In the event of an error, the Purchaser must notify their Global Contract Customer Service representative immediately by telephone followed by written confirmation. Shipping dates are assigned to orders based on the items having the longest manufacturing lead time (unless instructed to partial ship).

Purchaser must indicate if multiple shipping schedules are required. Each shipment will be invoiced at time of shipping and will be subject to payment terms described above.

When ordering, please provide the following information:

1. Account number (if possible)
2. PO number
3. "Bill to" and/or "Ship to" and name and address
4. Complete model number and selected options including textiles/finishes
5. Special instructions and tag information
6. Shipping instructions, please indicate:
 - a. pick up
 - b. Global trailer program
 - c. common carrier, provide name of carrier, your account number
7. Special quote (SQ) # (if applicable)
8. Customer's Own Material (COM), Global Contract Purchased Material (GPM), Customer's Own Leather (COL) - please see below.
9. For specials and custom quoted product, please indicate the custom quote # on your PO. If changes are made to the quote, a new quote must be issued prior to submitting the order. It is the Purchaser's responsibility to determine that the information on the quote is correct. Global will not be responsible for wrong product due to errors in the quote.

The above points will be checked by Global Contract for accuracy. Global Contract will process orders using the codes provided by the Purchaser. Price discrepancy is the responsibility of the Purchaser. The Purchaser must notify Global Contract prior to invoicing.

The Purchaser is responsible for providing correct information when placing an order. If no option(s) are selected the system, will default to standard feature(s). Orders with missing/incorrect information (finish, etc.) will be put on hold until all information is complete. Orders will be scheduled for manufacturing upon receipt of complete information.

Specifications and application drawing may be requested to be supplied for examination prior to approval.

Special Colours

Use of Customer's Own Material must be approved by Global Contract prior to acceptance of order. Fabric yardage requirement will be advised by factory, and additional yardage may be required if pattern requires matching. If Customers Own Material (C.O.M.) is difficult to apply or if product must be modified, extra charges will be made. Global Contract reserves the right to cancel an order at any time if C.O.M. is inadequate for any reason. Customer's own material should be shipped freights and duties paid to Global Contract, 565 Petrolia Road, North York, Ontario.

Such shipment must be fully identified with purchaser's order number, Global Contract's acknowledgment number and the item for which material is intended. For C.O.M. prices, use Grade 1 price. Performance of C.O.M. when applied to product is the sole responsibility of the purchaser.

Deposit on Special Orders

Orders for nonstandard products may, at Global Contract's discretion, require deposit prior to scheduling of production, the amount of the deposit being credited against the total price of the project.

Changes and Cancellation

After the date of Global's acknowledgment of the Purchaser's order, the order may not be changed or cancelled by the Purchaser without the written consent of Global. Orders for products upholstered in "special order textiles" (GPM) cannot be cancelled once material has been purchased. Special order items, COM and textile-covered items already in production are not subject to change or cancellation under any circumstances. Textile-covered items are considered to be in production once the textile is scheduled for cutting. Other standard items already in production are subject to a minimum 35% cancellation charge.

Global Contract reserves the right to cancel an order at any time if Special Order is in the sole judgement of Global Contract, inadequate for any reason.

Errors and Omissions

All quotations, acknowledgments and invoices are subject to corrections for any errors and omissions.

Disclaimer

Prices shown are current manufacturer's suggested list prices at the time of printing. Updated pricing is available on Global's website. All applicable taxes are extra. Descriptions, specifications and prices are subject to change without notice. Errors and omissions are subject to correction.

Custom Wood Staining

Custom wood staining procedure for wood seating is as follows. Customer provides a sample of the desired wood finish. That sample is sent to Global Contract Customer Service. Several finished samples will be sent back. The customer/end user will sign off on the samples (keeping one for their records) and return the rest of the samples. Global Contract will not necessarily match the wood species but rather will generate a colour that will coordinate with the sample when it is applied to the wood species used in the seating frame.

Metal File Finishes

There is no upcharge for any standard file finish. Any custom file finish must be approved by Global Contract prior to acceptance of order and will be subject to an upcharge to be confirmed at time of color matching.

Wood Veneer Finishes

Because the distinctive characteristics and the nature of wood products cause variations, exact matches are not always possible. Global Contract will not be held responsible if the finishes cannot be matched.

Customer's Own Material (COM)

Use of COM must be approved by Global Contract prior to acceptance of order. Please submit the Authorization Request Form. Photocopy and use this form as often as necessary. The customer must provide a 12" x 12" textile sample and advise how the textile is to be applied and quantity of textile being sent. Textile yardage requirement will be advised by the factory, and additional yardage may be required if pattern requires matching. Upon approval from Global Contract, send textile to the COM Department at 565 Petrolia Road, North York, ON, M3J 2X8.

If COM is difficult to apply or if product is required to be modified, extra charges will apply. Global Contract reserves the right to cancel an order at any time if COM is inadequate for any reason. COM must be shipped freight and duties paid if applicable to our factory. Such shipment must be fully identified with the Purchaser's order number, and the item for which the material is intended. Performance of COM when applied to product is the sole responsibility of the Purchaser. Global Contract's standard product warranty shall not apply to COM. The COM price is the lowest published price/grade for the series. The published yardage requirement for COM orders is approximate and shown beside each item in the list price book. The yardage shown there is based on the textile requirements for cutting and sewing a single chair in a plain patterned textile. For textiles with a pattern repeat or for COM orders involving 10 or more chairs, please consult with Customer Service for recalculation of the yardage requirements as this may significantly change the textile requirement.

Textile Grading

All products are priced according to their standard textile grade. Lower grade textiles may be available but at the same price as standard textile grade.

Combining two grades of textiles may result in a revised grade. Please refer to "Fabric Grades Combination Chart" in the Seating list price book. For more than two textiles a special quotation is required.

GPM (Global Contract Purchased Material, Customer Specified)

Global Contract may purchase material specified by the customer. Use of GPM must be approved by Global Contract prior to acceptance of order. If it is difficult to apply or if product is required to be modified, extra charges will apply. Global Contract reserves the right to cancel an order at any time if GPM is inadequate for any reason. Performance of GPM when applied to product is the sole responsibility of the textile vendor. Global Contract's standard warranty will not apply to GPM materials.

Customer's Own Leather (COL)

Not all seating can be upholstered in leather. Please consult series notes for availability. COL price is the lowest published grade for the series (leather or fabric).

Upholstery Coverings

Slight variations in colour may occur between dye lots. Although Global Contract attempts to minimize these variations, they do occur and must be accepted as normal and will not be considered defects.

Leather is a Natural Product

Natural variations occur in the colour, grain and texture of leather. As a result, a degree of variation should be expected. As leather is used it develops a patina. Its colour changes slightly, it will get marked and it will stretch and pull, these are the hallmarks of genuine leather and are not considered defects.

Yardage

Required yardage (yd) is based on unmatched materials with widths of 54" for seating, 63" for panels.

Arms

A wide selection of arms are available for some series. See Arm Chart in the Seating list price book.

Cubic Measure

The stated cubage is an approximate cubic foot measure to calculate freight costs. The figure shown is the volume for one carton, (one unit per carton unless otherwise noted) and is subject to change without notice.

Delays

Global Contract's order acknowledgement will state a shipping date which Global Contract best estimate at the time the order is acknowledged. However, Global Contract shall not incur any obligation or liability to Purchaser for failure to ship by specified date unless Global Contract has agreed to an unequivocal, firm shipping date in a separately signed written document executed by its authorized personnel at its head office. In addition, Global Contract shall not be liable for any loss or damage resulting from any delay or failure in shipment or other failure to perform all or any part of the agreement between the parties with respect to the goods shown on the face of the order acknowledgments where such delay, failure, loss or damage is the proximate result of any act or any governmental authority or political subdivision thereof, revolution, riot, civil disorder or disturbance, act of enemies, delay or default in transportation, strike disputes among or between labour unions or other labour disputes, delay or inability in obtaining materials and facilities, fire, flood, act of God or any cause not within the reasonable control of Global Contract, whether of the class of causes enumerated or otherwise. Without limiting the generality of the foregoing, Global Contract may, without causing breach or incurring liability, allocate goods which are in short supply, irrespective of the reasons therefore, among purchaser, in any manner which Global Contract, in its sole discretion, deems advisable.

Suspension

In the event that the Purchaser defaults in the payment of any sum due to Global Contract, or in the event the Purchaser's financial condition becomes unsatisfactory to Global Contract, Global Contract shall have the right to defer or discontinue shipment of any goods until such time as the default is cured or the Purchaser provides assurance of payment to Global Contract.

Combined Shipments

Global Contract will make every effort to combine shipments and orders on written request. However, Global Contract cannot be held responsible where such request is not complied with.

Shipments

Purchaser must select, at time of order entry, one of two methods of freight payment. Global Contract will make no end-user shipments unless special arrangements have been made.

- 1) F.O.B. point of shipment, freight collect - pick up and common carrier.
- 2) F.O.B. point of shipment, freight pre-paid and invoiced to purchaser.

The Purchaser will determine the method of transportation and routing of shipment. In the event that the purchaser does not specify method and routing, Global Contract will have shipments expedited in the manner deemed appropriate. Contact Customer Service Department, Global Contract Inc., 565 Petrolia Road, North York, Ontario M3J 2X8 (416) 739-5000 with questions concerning shipping information on acknowledged orders.

F.O.B.

F.O.B. point is Global Contract's factory, Toronto, Ontario, Canada.

Back Charges

Global Contract will not accept charges for expense incurred by the Purchaser in expediting shipments. Global Contract will not accept charges for the repair of damage by others.

Code Restrictions

Global Contract items are within the limitations of local codes.

Service

Service problems are normally handled by the Global Contract's authorized dealer, as appropriate. Where this cannot be accomplished on a local level, service problems should be referred to Customer Service Department, Global Contract Inc., 565 Petrolia Road, North York, Ontario M3J 2X8, (416) 739-5000, csr@globalcontract.com.

Storage

In the event Purchaser requests postponement of delivery beyond the scheduled shipping date after the goods have become work in progress, or at the time when Global Contract is then about to make shipment, Global Contract may transfer the goods to storage for Purchaser's account and at Purchaser's risk and expense. Such transfer to storage shall be deemed delivered to Purchaser for all purposes, including invoicing and payment.

Claims

All goods are sold F.O.B. plant. Global Contract is not responsible for damage which occurs in transit or in storage. The carrier signs for all goods received in apparently good order. It is the Purchaser's responsibility to examine goods upon receipt and to file any claims with the carrier for losses or damage to the product occurring during transit, including concealed damage. Any claims made against Global Contract for apparent defects, errors or shortages must be made by the purchaser in writing within 15 working days after any delivery. Failure by the Purchaser to do so shall constitute acceptance of the goods and a waiver of any apparent defects, errors or shortages.

Installation

Global Contract requires the use of a certified installer when installing Global Contracts' products and systems so as to avoid any installation misrepresentations and/or unnecessary delivery and installation claims.

"Customer assumes full responsibility for the attachment method of work surfaces which were not purchased as part of a complete table assembly. Failure to secure the work surface capable of supporting the load capacity listed may result in property damage and/or personal injury. Customer agrees to indemnify and hold harmless Global Upholstery Co. Inc., its affiliates, subsidiaries, officers, directors, employees and shareholders (collectively "Global") from and against any lawsuits or threat of lawsuits and all liabilities, direct or implied, claims, proceedings, actions, causes of action, damages, losses, costs and expenses, including, without limitation, legal fees whatsoever which Global may suffer or incur as a result of fulfilling your product order. Customer acknowledges that this product order will not be covered under Global's Lifetime Warranty."

Returns

No returns of goods will be accepted without written consent and shipping instruction of Global Contract. A restocking charge of 35% based on list pricing is made on all authorized returns for credit or refund, provided goods are received by Global Contract in the condition in which they left the factory. This may increase depending on the type of product. No credit will be given if goods cannot be reused. Global's Return Goods Authorization (RGA) numbers must appear prominently on all authorized returns. Special order items are in no event subject to return. All returns must be approved and authorized in writing by Global Contract Customer Service. Global reserves the right to refuse delivery of any unauthorized returns.

Tolerances

All dimensions must be limited by a specified tolerance. When not specified it is understood that Global Contract's normal tolerances and standards shall apply. When purchaser has submitted his own plans and/or specifications, Global Contract will not be responsible for the design and fitting of parts. The conforming of Global Contract products to the specified tolerance is sufficient evidence as to the correctness of the product. Standards of finish, quality and appearance shall, unless specified in writing, be the normal standards of Global Contract.

Copyright

All catalogues, photographs, drawings, price lists and other printed material are protected by copyright. All rights reserved.

Trademark

Most series names are Global Contract's trademarks.

Design

Many of the products produced by Global Contract are protected by Design Registrations, Design Patents and/or Patents. Designs and specifications are subject to change, discontinuance or additions without notice.

Offer of Sale

Possession of this price list or any other literature shall not imply Global Contract's willingness to sell the holder and shall not be construed as a direct offer of sale. If a conflict arises between: (i) prices found in software support packages furnished to the customer by Global Contract or by any other source on behalf of Global Contract; and (ii) Global-Contract's current printed price lists, then the most current shall prevail.

Testing Qualifications

Many Global products pass or exceed the most stringent industry testing standards.

This list price book is effective as of June, 2016.

For periodic updates, please check the PDF at www.globalcontract.com. After login, select Resources then Price Lists. From here you will have the option to select any of our price lists. Global Contract warrants that all commercial products are free from defects in material and workmanship, for the life of the product, to the original Purchaser.

WARNING - SEATING PRODUCTS
TO PREVENT PRODUCT FAILURE AND POSSIBLE INJURY:

Ensure that the appropriate selection is made for the intended use of the chair including user's weight. Some chairs are not recommended for users above a certain weight. Frequently inspect the chair for visible cracks and tighten all screws, bolts and adjustable knobs. If the chair is damaged or unstable, immediately remove it from service.

Casters

The list price book specifies the caster which comes standard with each chair model. Most chairs are equipped with hard casters which are best used on carpeted surfaces. If it is intended to use the product on hard surfaces such as ceramics, concrete, linoleum or hardwood, it is recommended to use different casters. It is the responsibility of the customer to determine the standard caster for a particular product and whether such caster is appropriate for the given application.

Any information or suggestions concerning applications, specifications or compliances with codes and standards is provided solely for your convenient reference and without any representation as to accuracy or suitability. Global disclaims any legal responsibility. The user must verify and test the suitability of any information or products for his specific application. Global reserves the right to change the Terms and Conditions in the list price book without notice.

LIFETIME WARRANTY

Global Contract warrants that all commercial products are free from defects in material and workmanship, for the life of the product, to the original Purchaser.

Global Contract will repair or replace, at Global Contract's option, as the sole remedy for any defect covered by the warranty. The warranty applies to products manufactured after June 1, 2016.

This Lifetime Warranty is NOT applicable to customers who use Global Contract products for rental purposes, product installed by non-certified installer and is effective only for products, parts or components manufactured after August 1, 1998.

General Commercial Seating

Global's warranty for general commercial seating covers all chair components including pneumatic cylinders, bases, casters, glides, frames, arms, plastic seats, backs and other structural components.

Exceptions to the warranty for general commercial seating are as follows:

- Foam, textiles (as sampled on Global Contract branded and textile program cards), mesh material and electrical devices, are warranted for five (5) years
- Control mechanisms are warranted for twelve (12) years

The warranty applies to single shift, standard commercial usage, defined as a standard eight (8) hour day, forty (40) hour week for users weighing up to 300 lbs.

Textiles

Global Contract warrants Global Contract branded textiles and Global Contract carded textile programs inclusive of fabrics, vinyls and leather products for five (5) years. Global does not warrant COM (Customer's Own Material) or GPM (Global Contract Purchased Material) that are customer specified materials, or graded-in and purchased by Global Contract for a customer. For GPM or COM products, please contact the textile supplier for performance information and warranty details. Please refer to our website at www.globalcontract.com for detailed information on cleaning and care instructions. Improper usage of disinfecting/cleaning products may void the warranty.

Seating Warranty Summary

Seating Type - General Commercial Seating
Components Warranty For Original Purchaser - lifetime
Use Time For Warranty Coverage - 8 hours/5 days per week

Exceptions

Foam/textiles/mesh/electrical devices - 5 years
control mechanisms - 10 years

Files, Desks, Modular Furniture, Tables, Panels & Accessories
Global Contract warrants all components of metal storage and filing, laminate and wood veneer surfaces, laminate and wood veneer tables, metal leg components and panels for the lifetime of the product to the original Purchaser.

Exceptions to the warranty for files/desks/tables and panels are as follows:

- Electrical devices, panel and tackboard textiles, adjustable keyboard mechanisms and task lights - five (5) years
- Folding tables - one (1) year

Files, Desks, Modular Furniture, Tables, Panels & Accessories Warranty Summary**Product Type**

Metal Storage & Filing - Lifetime Warranty
Keyless lock option - 2 years

Laminate/Wood Veneer Surfaces and Modular Furniture - Lifetime Warranty
Exceptions: tackboard textiles, electrical devices, task lights - 5 years

Boardroom, Conference and Training and general Tables - Lifetime Warranty
Exceptions: movable parts and electrics - 5 years

Terina Folding Tables - 1 Year Warranty

FreeFit height adjustable bases
Exceptions: movable parts and electrics - 7 years, battery packs - 1 year

Panel Systems - Lifetime Warranty
Exceptions: panel textiles, electrical devices, task lights - 5 years, writeable surfaces - 3 years

Panels - Lifetime Warranty

Exceptions: panel textiles, electrical devices, task lights - 5 years

Folding Tables - 1 Year Warranty

FreeFit height adjustable bases
• Movable parts and electrics - 7 years

Global's warranty does not apply (for any product category) to the following:

- Nominal or normal amount of wear and tear that can occur over time
- Failures which result from negligence, abuse, accident or misuse
- Failure to apply, install or maintain products according to Global Contract's written instructions and warnings
- Modifications, attachments or repair methods not approved by Global
- Damage caused by a carrier in transit, or delivery/installation contractors
- The matching of colours, grains or textures (wood, leather, etc.) of natural materials
- Products exposed to extreme hot or cold temperatures or excessively dry or humid environments
- Colour fastness or the matching of colour of textiles, dye lots of textile can vary
- Damage by markings or staining; damage by sharp objects or imprinting from instruments
- Damage to textiles or laminate and wood surfaces/edges from exposure to sunlight (including UV rays)

- Products used for rental purposes
- Products installed by a non-certified installer
- Purchased parts are warranted for one (1) year
- Failure to follow specific cleaning and care instructions posted on www.globalcontract.com

Global Contract's warranty does not cover the costs of transportation or labour. Repair or replacement will be at Global Contract's discretion.

Non-obsolescence Policy

All Global Contract products are designed and manufactured to withstand repeated service, repair and handling, and carry a lifetime warrantee. Global Contract's goal is to ensure that products can be refurbished, disassembled or upgraded as required. In addition, standardization of many parts and components facilitate ease of maintenance, servicing, assembly, and reconfiguration or reassembly. Global Contract will provide Purchaser with product(s) of comparable function for a term equal to the warranty period. Fabrics and finishes are updated periodically to meet the growing demand of the market. As a result, some fabrics and finishes may be discontinued before expiration of the warrantee period.

Global Contract makes no warranty that any of its products are suitable for any particular purpose and makes no other warranties, express or implied, other than those set out here. As codes and standards vary from one jurisdiction to another, references to compliance are solely for convenience and without any representation as to accuracy or suitability. Users must verify the suitability of such information or product for their specific application. In no event shall Global Contract be liable in either tort or contract for any loss or direct, special, incidental, consequential, or exemplary damages.

PANEL FINISHES

Panel Frame/Raceway/Hardware		Compile Panel Frame Options		Tempered Glass		9300 Series Storage Finish	
Black	BLK	Black	BLK	Clear	CLR	Standard Leadtime:	
Blizzard	BZD	Designer White	DWT	Frosted	FRST	Black	BLK
Charcoal	CHR	Nevada	NEV			Designer White	DWT
Designer White	DWT	Fog	FOG			Nevada	NEV
Nevada	NEV					Fog	FOG
Silver	SIL	Acrylic Glazing				Extended Lead Time of 2 Weeks Extra:	
Stonedust	SDT	Clear	CLR			Blizzard	BZD
Taupe	TPE	Frosted	FRS			Charcoal	CHR
Tungsten	TUN					Silver	SIL
						Stonedust	SDT
						Taupe	TPE
						Tungsten	TUN

STORAGE AND WORKSURFACE FINISHES

Metal Storage Colors - Panel Frame		PVC Edge Finishes - Panel Frame Matches		Worksurface PVC Edge Trim - Wood			
Matches				Grain Matches			
Black	BLK	Black	BLK	Absolute Acajou	AAE	Noce Leggero	NEL
Blizzard	**BZD	Blizzard	BZD	Asian Night	ASE	Noce Medio	NML
Charcoal	CHR	Brushed Cobalt	BRC	Avant Cherry	ACE	Quartered Mahogany	QTM
Designer White	**DWT	Charcoal	CHR	Avant Honey	AHE	Sheer Beauty	SBY
Nevada	NEV	Designer White	DWE	Clear Maple	CME	Walnut Heights	WHE
Silver	SIL	Nevada	NEV	Dark Espresso	DEE	White Chocolate	CBE
Stonedust	**SDT	Silver	SIL	Fashionista	FAS	Winter Cherry	WCE
Taupe	TPE	Stonedust	SDT	First Class	FCL		
Tungsten	TUN	Taupe	TPE	Noce Biondo	NBL		
** Not available for radius or linear handles.		Tungsten	TUN	Noce Grigio	NGL		

** Not available for radius or linear handles.

Low Pressure Laminates (LP) Panel

Frame Matches	
Black	BLKLP
Blizzard	BZDLP
Brushed Cobalt (Tungsten)	BRCLP
Custom Grey (Silver)	CGYLP
Designer White	DWTLP
Stonedust	SDTLP
Storm Grey (Charcoal)	SOGLP

High Pressure Laminates (HP) Panel

Frame Matches	
Black	BLKHP
Blizzard	BZDHP
Brushed Cobalt (Tungsten)	BRCHP
Custom Grey (Silver)	CGYHP
Designer White	DWTHP
Stonedust	SDTHP
Storm Grey (Charcoal)	SOGHP

Low Pressure Laminates (LP) Wood Grain

Laminates			
Absolute Acajou	ACJLP	Noce Leggero	NELLP
Asian Night	ASNLP	Noce Medio	NMLLP
Avant Cherry	AWCLP	Quartered Mahogany	QTMLP
Avant Honey	AWHLP	Sheer Beauty	*SBYLP
Clear Maple	CMBLP	Walnut Heights	WHELP
Dark Espresso	DESLP	White Chocolate	WHCLP
Fashionista	*FASLP	Winter Cherry	WCRLP
First Class	*FCLLP		
Noce Biondo	NBLLP		
Noce Grigio	NGLLP		

High Pressure Laminates (HP) Wood Grain

Laminates			
Absolute Acajou	ACJHP	Noce Leggero	NELHP
Asian Night	ASNHP	Noce Medio	NMLHP
Avant Cherry	AWCHP	Quartered Mahogany	QTMHP
Avant Honey	AWHHP	Sheer Beauty *	SBYHP
Clear Maple	CMBHP	Walnut Heights	WHEHP
Dark Espresso	DESHP	White Chocolate	WHCHP
Fashionista *	FASHP	Winter Cherry	WCRHP
First Class *	FCLHP		
Noce Biondo	NBLHP		
Noce Grigio	NGLHP		

* The maximum length to have wood grain match will be 108" for Fashionista FAS, First-Class FCL, Sheer Beauty SBY.

WOOD VENEER FINISHES

Custom staining service is available, cost to match finish is \$482 net.

Walnut

Walnut	WLW
Mahogany on Walnut	MHW
Espresso Walnut	EWV
Cocoa Walnut	CAW
Latte Walnut	LTW
Natural Walnut	NLW
Umber Walnut	ULW
Dark Walnut	DWW

Cherry

Red Cherry	RCW
Dark Cherry	DCW
Amber Cherry	ACW
Warm Cherry	WCW
Almond Cherry	AMW
Vintage Cherry	VNW

Maple

Natural Maple	MPW
White Maple	WMW
Hazelnut	HAW

White Oak

Biscotti	BTW
Grey on Oak	GRW
Java	JAW
Milestone	MTW
Evening Oak	EVW
Coral	CRW

PET FELT COLOURS

Amethyst	AMT
Apricot	APR
Black	BLK
Blue Smoke	BSK
Carnation	CNN
Emerald	EMD
Graphite	GPH
Lapis	LAP
Mist	MTS
Navy	NVY
Pewter	PWT
Ruby	RBV
Sunflower	SFR
White	WHT
Brick	BRI
Denim	DEN
Harvest	HVT
Shamrock	SHR

PREMIUM COLOURS FOR STORAGE

Black Coffee Textured	BKC
Bone	BNE
Business Grey	BGR
Claret	CLT
Dark Chocolate Textured	DCH
Desert Putty	DPT
Grey	GRY
Ice	ICE
Ivory	IVR
Light Grey	LGR
Metro	MET
Mocha Textured	MCH
Moss	MOS
Navy	NVY
Oyster	OYS
Sky	SKY
Stone	STN
Storm Grey	SGR
Tahiti Sand	TSA
Willow	WIL

PANEL FABRICS GRADE 1

Anchorage (R)

Birch	AN40
Green Apple	AN41
Lapis	AN42
Straw	AN43
Wolf	AN44
Goose	AN45
Angora	AN46
Cumin	AN47
Asteroid	AN48
Geranium	AN49
Thistle	AN50
Graphite	AN51
Slate	AN52
Quarry Blue	AN53
Onyx	AN54
Pumpkin	AN55
Red Delicious	AN56
Sunshine	AN57
Vanilla	AN61
Cobalt	AN62
Clouds	AN64

Aurora (R)

Cloud	AU20
Seal	AU21
Fog	AU22
Pewter	AU23
Granite	AU24
Oat	AU25
Coconut	AU26
Latte	AU27
Lake	AU28
Frost	AU29

Chance (R)

Mist	CN51
Dill	CN52
Island	CN53
Plaza	CN54
Tranquil	CN55
Malt	CN56
Navajo	CN57
Prairie	CN58
Cinder	CN59
Oasis	CN66

Linea (R)

Queue	LN41
Cord	LN42
Twine	LN43
Thread	LN44
Contour	LN45
Silhouette	LN46
Cable	LN47
Route	LN48

Lisbon (R)

Gesso	LS11
Dusk	LS12
Grey	LS13
Ivory	LS14
Henna	LS15
Nocturnal	LS16
Moss	LS17
Navy	LS18
Buff	LS19
Spa	LS20

Loopy (R)

Oyster	LP60
Putty	LP61
Marble	LP62
Hazelnut	LP63
Latte	LP64
Bay	LP65
Wild Rice	LP66
Harbor	LP67

Melody (R)

Spray	ME40
Pond	ME41
Sand Bar	ME42
Silt	ME43
Pebble	ME44
Lake	ME45
Gravel	ME46
Boulder	ME47

Merge (R)

Fawn	MG20
Marshmallow	MG21
Driftwood	MG22
Dove	MG23
Graphite	MG24
Slate	MG25
Eucalyptus	MG26
Fire Engine	MG27
Mediterranean	MG28
Midnight	MG29

Pinpoint (R)

Bliss	PN11
Delight	PN12
Dune	PN13
Infusion	PN14
Ebony	PN15
Fresh	PN16
Carrot	PN17
Splash	PN18
Vibe	PN19
Gala	PN20

Streak (R)

Beach	SR81
Shade	SR86
Stretch	SR88
Sprint	SR89
Roll	SR91
Dart	SR92
Zoom	SR93
Splash	SR94
Whiz	SR95
Flash	SR96

Tek (R)

Finesse	TX60
Grain	TX61
Essence	TX62
Warp	TX64
Mesh	TX67
Form	TX69
Spice	TX71
Glacier	TX72
Spring	TX73
Harmony	TX74
Smoke	TX75
Pebble	TX76

Terrace (R)

Terrace is 57" wide, it cannot fit on panels wider than 54", it may be railroaded, but will require special application and pricing.	
Lotus	TC60
Tigerlily	TC61
Shadow	TC62
Cobble	TC63
Cherry Blossom	TC64
Bluebell	TC65
Apple	TC66
Haze	TC67
Cerise	TC68
Twilight	TC69
Wintergreen	TC70
Ironwork	TC71
Pine Cone	TC72
Flirt	TC73
Echo	TC74
Glacier	TC75

Note:
(R) = Recycled Fabric

PANEL FABRICS GRADE 2

Cyclone		Quadrille (not available on Diet)	(R)	Fanfare	Repose	
Stove Pipe	IM37	Quadrille is only 54" wide, it cannot fit on panels wider than 48", it may be railroaded, but will require special application and pricing.		Denim	FA70	Jute RP70
Stainless	IM40			Blush	FA71	Cedar RP71
Polished Pewter	IM41			Marzipan	FA72	Flint RP72
Welded Steel	IM43			Hazel	FA73	Pelican RP73
Etched Bronze	IM44			Matcha	FA74	Dew Drop RP74
Fired Titanium	IM46	Escapade	QU30	Sand Dollar	FA75	Dusty Blue RP75
Chrome	IM49	Shenanigan	QU31	Silver Birch	FA76	Dawn RP76
Dark Annealed	IM50	Revelry	QU32	Winter Sky	FA77	Steel Gray RP77
Karat	IM54	Spring	QU33	Mirage	FA78	Obsidian RP78
Red Metal	IM55	Regalia	QU34	Misty Morning	FA79	Forrest RP79
Oxidized Bronze	IM56	Soiree	QU35			
Bright Ray	IM57	Zest	QU36			
Bismuth Crystal	IM58	Gambol	QU37			
Gallium Blue	IM59	Leisure	QU38			
		Fair	QU39			
		Fiesta	QU40			
		Carnival	QU41			
		Spree	QU42			
		Opus	QU43			
		Jubilee	QU44			
		Masquerade	QU45			
		Cabaret	QU46			
Dashing (R)						
Classic Silver	DS21					
Refined Marble	DS22					
Antique Sage	DS23					
Polished Slate	DS24					
Genteel Beige	DS25					
Bespoke Tan	DS26					
Dapper Grey	DS27					

SEATING FABRICS

For cushions, please chose from any of the Global Furniture Group seating fabrics.

Seating fabric cannot be used on panels, dividers and tackboards, please choose a panels fabric.

COM fabric is priced as grade 1.

- BAKAF - Blvd Fileco
- BAKAP - Blvd Profile
- LAKA - Licence
- AAKA - GC ADA
- DAKA - Descor
- BRAKA - Bridges II
- CMAKAF-Compile Fileco
- CMAKAP-Compile Profile
- SONBRAKA - Sonoma
- ALBRAKA - Aldon

SO# _____

PO TAG# _____ DATE _____

KEY #	SETS REQ'D	KEY #	SETS REQ'D	KEY #	SETS REQ'D	KEY #	SETS REQ'D	KEY #
401		431		461		491		521
402		432		462		492		522
403		433		463		493		523
404		434		464		494		524
405		435		465		495		525
406		436		466		496		526
407		437		467		497		527
408		438		468		498		528
409		439		469		499		529
410		440		470		500		530
411		441		471		501		531
412		442		472		502		532
413		443		473		503		533
414		444		474		504		534
415		445		475		505		535
416		446		476		506		536
417		447		477		507		537
418		448		478		508		538
419		449		479		509		539
420		450		480		510		540
421		451		481		511		541
422		452		482		512		542
423		453		483		513		543
424		454		484		514		544
425		455		485		515		545
426		456		486		516		546
427		457		487		517		547
428		458		488		518		548
429		459		489		519		549
430		460		490		520		550

BOULEVARD SYSTEM 3

Boulevard System 3 Panel System

Boulevard System 3... The next generation of BOULEVARD offers the freedom to plan the office environment 'your way', while keeping an eye on the bottom line. Boulevard System 3 boasts a rich toolbox featuring stack-on panels, complete data/communication lay-in at the top, comprehensive power and data/communication at both the base and at desk height, a selection of interchangeable tiles, monolithic panels, up-mounted storage, new ergonomic worksurface shapes & a revised colour pallet featuring recycled fabrics... all wrapped up in a sophisticated design statement. Enjoy planning it your way and having the tools to really do it. Boulevard System 3 offers the building blocks to create the framework that perfectly suits your office environment. Combinations of fabric, glazed, open and slat wall panel surface tiles effectively support the creation of various work settings, whether open (to encourage interaction and teamwork) or traditional, with enclosed functional task organizers. Boulevard System 3 lets you plan more effectively and with more versatility than ever before.

Technical Information

Panels

- All panels are 2 5/8" thick.
- Lightweight aluminum box frame construction creates superior panel rigidity.
- Panel frame finish is durable epoxy powder coated.
- Hang-on capabilities at 1" increments.
- Patented "Knuckle-Loc" design provides solid panel-to-panel connection for fast installation and reconfiguration.
- Knuckle lock feature ensures even panel heights throughout installation.
- 3" glide stem permits 2 1/2" height adjustment.
- Panel sizes are actual, eliminating creepage.
- Vertical end trims must be specified to give the panel a finished appearance.
- Horizontal top trims are included with all panels.
- All panels include 2 "Capture Strip" panel connectors.
- Panels are UL listed and CSA approved and have a Class "A" fire rating except when Customer's Own Material (COM) is used.
- All panels accept Over Panels (see page D.7).

Panel Options

- Laminate, whiteboard, or corkboard may be substituted for fabric on panels only, see "OPT" column.
- Laminate and whiteboard are held in place with a PVC retainer matching the frame colour and can be retrofitted on site.
- Laminate and whiteboard options reduce the acoustical value of the panel.

Monolithic Panels

- Fabric on Monolithic Panels can be re-upholstered on site.

Pass Thru Panels

- Fabric at base of Pass-Thru Panels can be re-upholstered on site.
- Tiles cannot be re-upholstered on site.

Bottom Lay-in Raceway

- Bottom raceway snaps to the bottom of the panel and can be completely removed for unobstructed cable lay-in installation.
- Bottom lay-in raceway is 60 mm (2.380") wide x 141 mm (5.560") high.
- Maximum capacity: 70 cables 5 mm (0.200) diameter, 2 parallel 8 wire, 4 circuit power distribution.
- State-of-the-art engineering.
- Snap-in modularity of all electrical components including harnesses, distribution housings, duplexes and circuit designations.
- All power and data outlets are easily accessible from both sides of panel.
- 8 wire system with 4, 15 amp circuits (including 1 dedicated circuit).
- Facemount electrical with 2 duplex per panel side.
- Included is 1 data/communication terminal bracket per side.

It is simple to comprehend, specify, install, maintain and reconfigure. Offering multifunctional furnishing solutions, Boulevard System 3 can be specified on its own or used as a power/data and privacy provider, bridging freestanding/mobile furniture and panels and task related options such as worksurface shapes that help you work better. By utilizing up-mount storage, lower panel heights can be maintained without sacrificing overhead storage where and when needed. Another value-oriented tool... Consider 'Spine' planning to create a power wall that feeds data/communication to a string of perpendicular offices. Incorporate monolithic panels which offer the best cost/performance advantages for value sensitive environments with base panel raceway power/data cable distribution, while adding visual interest...and of course, reconfiguration is a breeze. Now you can have an endless visual pallet and array of practical solutions for today's ever changing and demanding workplace. When you add it all up, Boulevard System 3 gives you more value than ever before.

- Raceway cover openings of 2.71" x 1.38" can accommodate a single modular Data/Comm terminal plate per side (not supplied by Global Contract Inc).
- Opening complies with the ANSI/TIA/EIA standard furniture openings.
- Outlet and circuit changes accomplished without disruption to work station.
- Large raceway cavity permits storage of excess cables and equipment cords.
- Total flexibility for 8 wire system: choice of up to 4 duplexes per panel; choice of circuitry in each duplex.
- Unique design of fire retardant metal raceway cover permits access to raceway without disruption to equipment.

Horizontal Lay-in Channel (Excluding all panels with Embedded Glass)

- Integrated horizontal lay-in channel 33.5 mm (1.320") wide and 38 mm (1.500") high at the top of panels and on top of the door frame.
- Maximum capacity: 36 cables 5 mm (0.200") in diameter.
- Maximum cable bending radius between two perpendicular panels: 141.2 mm (5.560") [5 mm (0.200") in diameter cables].

Vertical Wire Channel

- Where applicable, the vertical wire channel connects horizontal channel above desk height with floor level raceway.
- Opening in horizontal channel allows for vertical cable passage from top lay-in channel to base raceway.
- Integrated vertical channel 76 mm (2.990") x 27 mm (1.060").
- Maximum capacity: 60 cables 5 mm (0.200") in diameter.
- Maximum cable bending radius: 141.2 mm (5.560").

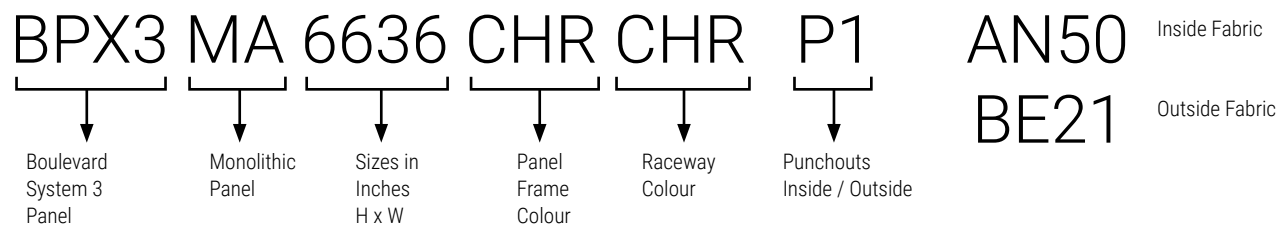
Posts

- Enables connection for multiple panel runs such as 90°, 45° or 60° angle and 2 way, 3 way or 4 way.
- Starts at the top of the bottom lay-in raceway.
- 90 degree post provides route for ceiling power and data entry to a panel raceway.
- Knuckle lock feature maintains even height of all connected panels.
- Solid lightweight aluminum extrusion fits together through a unique "Knuckle-Loc" design providing rigid post-to-panel connection.
- Post has punch-outs at the top to allow for unobstructed horizontal cable passage between adjacent panels.
- Includes all required panel connectors and caps.
- Posts add 2 5/8" to a panel run.
- Posts are 1/8" oversized to allow for "panel wrap around" of freestanding desks.
- For all panel runs with multiple posts, this 1/8" must be allotted for.
- Maximum capacity:
 - 80 cables 5mm(0.200") diameter
 - 65 cables 5mm(0.200") diameter with 1 power feed
 - 50 cables 5mm (0.200") diameter with 2 power feeds

PANELS - GUIDELINES FOR ORDERING PRODUCT**Codes**

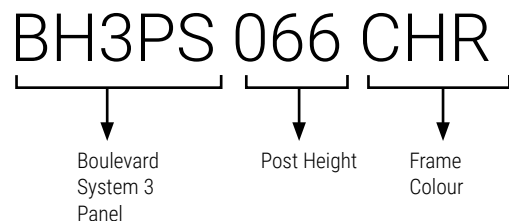
The product guide uses a numbering system with meaningful alphanumeric characters to create a simple-to-understand product number. This makes specifying the product much easier and more accurate.

Example of Panel: **BPX3MA6636 CHR CHR P1**

**How to Specify**

- Specify Boulevard System 3 panel type and size by code.
- Specify panel frame finish - ie. CHR (Charcoal).
- Specify PVC raceway finish - ie. CHR (Charcoal). If raceway colour not specified at time of order, default will be the panel frame colour.
- Specify all two panel fabric options if necessary.
- Some fabrics have directional pattern and cannot be applied horizontally or vertically. Panels wider than 60" will have fabrics applied horizontally (railroad). Please specify if you want adjacent panels and the rest of the installation upholstered the same way.
- Specify whether punchouts are required inside and outside of raceway or if no knockouts are required.
 - P2 - Punchouts on both sides.
 - P1 - Punchouts on one side.
 - NP - No punchouts.
- For special width panels, a special must be processed and additional costs apply. Please contact your customer service representative.

Example of Post: **BH3PS066 CHR**

**How to Specify**

- Specify Boulevard System 3 post by code.
- Specify frame colour - ie. CHR (Charcoal).

ORDERS

Each Order Must Include

- Purchase Order
- Layout showing where the image(s) appear in the run of panels.
- A completed Price Chart, showing the location of the image(s) on each appropriate panel.

Artwork must be submitted in accordance with the following artwork specifications.

NOTE: Final artwork specification approval must be given before order can be processed.

Transfer Devices

- E-mail up to 10MB to your Global Contract Customer Service Representative.
- Courier CD/DVD/USB stick to your Global Contract Customer Service Representative.

Artwork Specifications

- Non-Photographic artwork should be vector art, saved in Adobe Illustrator (.ai), SVG or an EPS (.eps)
- All bitmap or photographic artwork has to be at a minimum of 100 dpi at the full size of the panel to be printed.
- We accept Adobe CS5 files.
- Any linked files must be included or imbedded.
- Leave any PSD files unflattened
- All fonts must be converted to outlines.
- Do not convert to CMYK, leave all images as RGB if possible
- No Word, Powerpoint, Publisher or other Microsoft files can be used.
- Include a PDF or .jpg for reference when sending native Photoshop or Illustrator format files.

Colour Matching

- A Pantone colour reference must be supplied or we cannot accept responsibility for correct colour.
- When it is not possible to refer to Pantone colours, we will do our best to meet your requirements.

Image Clarity

- We will advise should the selected image not lend itself to the element size requested.

NOTE:

We reserve the right to put an order on hold when the files are found to be incomplete or when documents have been either incorrectly saved. Fonts not converted to curves or the job appears not to be commercially acceptable.

Image Bleed:

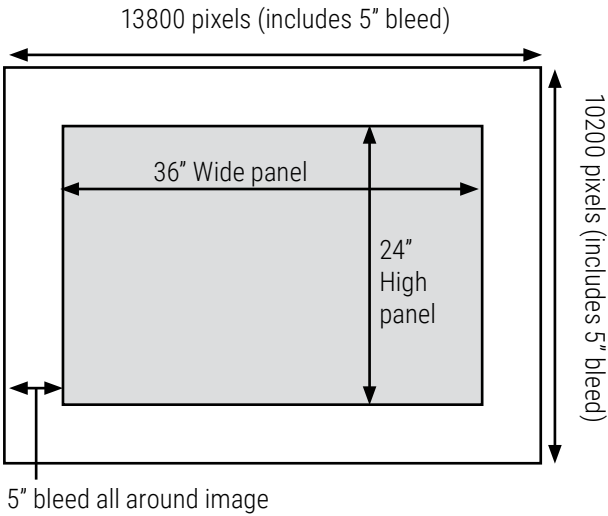
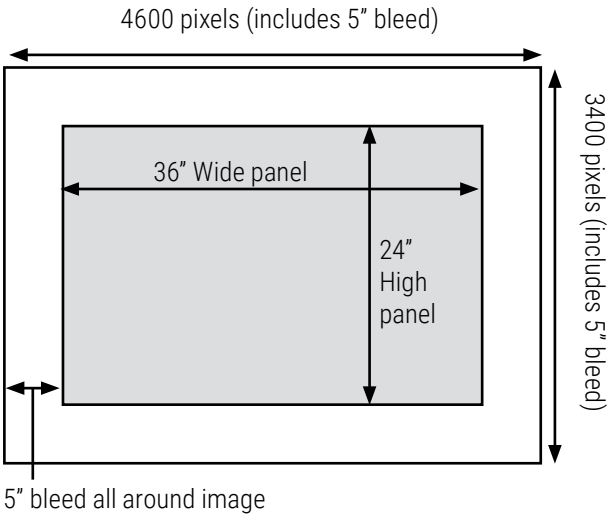
To facilitate placement on the panel. Extension of the image past the finished visible area of the panel (bleed) is required

- Boulevard Panels need a 5" Bleed on all sides.

Example Of Image resolution:

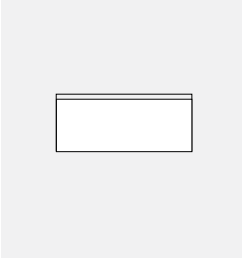
The resolution required for a 36 wide x 24 high Boulevard panel at 100dpi (minimum resolution)

The resolution required for a 36 wide x 24 high Boulevard panel at 300dpi (higher quality)



Pricing, Initial Set-Up Charge per Image:\$264 net

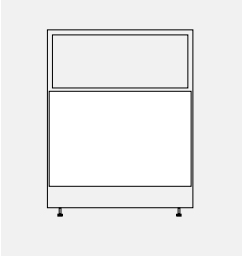
Boulevard System 3 Tiles



- This List applies to the following panels:
- BP3FT
- BP3ET

PANEL	HEIGHT	LIST PRICE
WIDTH	8"	16"
24"	144	211
30"	173	248
36"	197	286
42"	227	324
48"	248	364
54"	279	408
60"	303	446
66"	324	476
72"	353	513

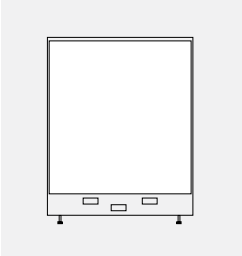
Boulevard System 3 Bottom Section of Pass-Through Panel



- This List applies to the following panels:
- BPX3PT
- BPX3PV

PANEL	LIST PRICE
WIDTH	28"
24"	303
30"	353
36"	408
42"	469
48"	520
54"	574
60"	626
66"	680
72"	731

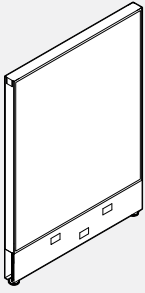
Boulevard System 3 Monolithic Panels



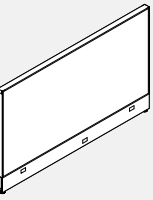
- This List applies to the following panels:
- BPX3MA
- BPX3MV

PANEL	HEIGHT	LIST PRICE			
WIDTH	34"	42"	50"	66"	
24"	303	370	431	567	
30"	353	431	513	661	
36"	408	499	589	770	
42"	469	567	656	874	
48"	520	633	754	972	
54"	574	699	823	1079	
60"	626	770	905	1175	
66"	680				
72"	731				

Note: Prices shown are an upcharge to the panel price, please add to the list price of panel which you are specifying the graphic for.

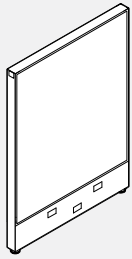
BPX3MA • Monolithic Acoustical Panel

- Provides visual and acoustic privacy.
- Centre septum above raceway overlaid on either side with 1 1/8" "Sound absorbent mineral board".
- Acoustic rating of .70 NRC and 25 STC.
- OPT* = Laminate or Whiteboard
- "No Knockouts" option for raceways available at no additional charge. Please choose option for interior and/or exterior raceways.

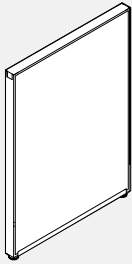


72" Wide

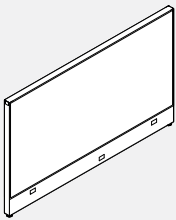
PRODUCT CODE	PRICE			SIZE/ H	INCHES		WEIGHT LBS	VOL FT³
	GR 1	GR 2	OPT*		W	D		
BPX3MA3418	371	392	415	34	18	2.61	11	1.337
BPX3MA3424	411	433	455	34	24	2.61	12	1.738
BPX3MA3430	452	475	495	34	30	2.61	13	2.139
BPX3MA3436	491	537	580	34	36	2.61	15	2.540
BPX3MA3442	537	578	623	34	42	2.61	16	2.941
BPX3MA3448	577	619	661	34	48	2.61	18	3.342
BPX3MA3454	621	660	709	34	54	2.61	20	3.743
BPX3MA3460	658	699	747	34	60	2.61	22	4.144
BPX3MA3466	697	757	823	34	66	2.61	26	4.612
BPX3MA3472	737	796	-	34	72	2.61	30	5.080
BPX3MA4218	398	426	456	42	18	2.61	12	1.782
BPX3MA4224	442	472	501	42	24	2.61	13	2.317
BPX3MA4230	485	514	544	42	30	2.61	15	2.852
BPX3MA4236	527	584	645	42	36	2.61	17	3.387
BPX3MA4242	574	630	691	42	42	2.61	19	3.921
BPX3MA4248	619	676	736	42	48	2.61	21	4.456
BPX3MA4254	660	720	780	42	54	2.61	23	4.991
BPX3MA4260	701	759	820	42	60	2.61	25	5.525
BPX3MA4266	774	888	1012	42	66	2.61	29	6.148
BPX3MA4272	840	956	-	42	72	2.61	34	6.770
BPX3MA5018	512	552	600	50	18	2.61	13	2.106
BPX3MA5024	565	607	653	50	24	2.61	15	2.738
BPX3MA5030	621	660	709	50	30	2.61	17	3.370
BPX3MA5036	671	755	849	50	36	2.61	20	4.002
BPX3MA5042	724	811	901	50	42	2.61	23	4.634
BPX3MA5048	779	863	955	50	48	2.61	24	5.266
BPX3MA5054	830	916	1006	50	54	2.61	25	5.898
BPX3MA5060	885	970	1062	50	60	2.61	27	6.530
BPX3MA5066	958	1073	1198	50	66	2.61	33	7.265
BPX3MA5072	1029	1146	-	50	72	2.61	40	8.000
BPX3MA5418	535	575	621	54	18	2.61	14	2.406
BPX3MA5424	586	629	673	54	24	2.61	16	3.181
BPX3MA5430	643	686	727	54	30	2.61	19	3.907
BPX3MA5436	694	780	870	54	36	2.61	22	4.602
BPX3MA5442	751	835	928	54	42	2.61	25	5.306
BPX3MA5448	804	888	982	54	48	2.61	26	5.966
BPX3MA5454	857	942	1034	54	54	2.61	27	7.287
BPX3MA5460	913	997	1089	54	60	2.61	30	7.539
BPX3MA6618	596	668	745	66	18	2.61	14	2.755
BPX3MA6624	656	725	802	66	24	2.61	17	3.581
BPX3MA6630	711	780	854	66	30	2.61	20	4.407
BPX3MA6636	766	882	1000	66	36	2.61	24	5.234
BPX3MA6642	826	938	1061	66	42	2.61	26	6.060
BPX3MA6648	883	996	1117	66	48	2.61	28	6.887
BPX3MA6654	937	1052	1171	66	54	2.61	30	7.713
BPX3MA6660	996	1108	1231	66	60	2.61	32	8.539

BPX3MAH • Monolithic Acoustical Hallway Panel

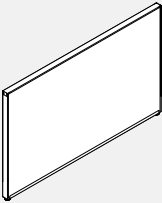
- Provides visual and acoustic privacy.
- Centre septum above raceway overlaid on either side with 1 1/8" "Sound absorbent mineral board".
- One side is with raceway at base, other side has full fabric.
- Acoustic rating of .70 NRC and 25 STC.
- Must specify a BE8JM19 Mesh Jumper at 90 degree corners.
- OPT* = Laminate or Whiteboard
- No Knockouts" option for raceways available at no additional charge. Please choose option for interior and/or exterior raceways.



Outside

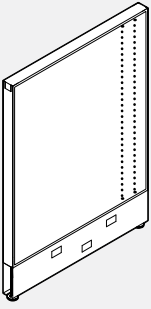


72" Wide

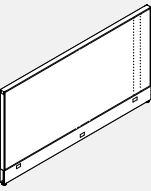


72" Wide Outside

PRODUCT CODE	PRICE			SIZE/ H	INCHES		WEIGHT LBS	VOL FT³
	GR 1	GR 2	OPT*		W	D		
BPX3MAH3418	371	392	415	34	18	2.61	11	1.34
BPX3MAH3424	411	433	455	34	24	2.61	12	1.74
BPX3MAH3430	452	475	495	34	30	2.61	13	2.14
BPX3MAH3436	491	537	580	34	36	2.61	15	2.54
BPX3MAH3442	537	578	623	34	42	2.61	16	2.94
BPX3MAH3448	577	619	661	34	48	2.61	18	3.34
BPX3MAH3454	621	660	709	34	54	2.61	20	3.74
BPX3MAH3460	658	699	747	34	60	2.61	22	4.14
BPX3MAH3466	697	757	823	34	66	2.61	26	4.61
BPX3MAH3472	737	796	-	34	72	2.61	30	5.08
BPX3MAH4218	398	426	456	42	18	2.61	12	1.78
BPX3MAH4224	442	472	501	42	24	2.61	13	2.32
BPX3MAH4230	485	514	544	42	30	2.61	15	2.85
BPX3MAH4236	527	584	645	42	36	2.61	17	3.39
BPX3MAH4242	574	630	691	42	42	2.61	19	3.92
BPX3MAH4248	619	676	736	42	48	2.61	21	4.46
BPX3MAH4254	660	720	780	42	54	2.61	23	4.99
BPX3MAH4260	701	759	820	42	60	2.61	25	5.53
BPX3MAH4266	774	888	1012	42	66	2.61	29	6.15
BPX3MAH4272	840	956	-	42	72	2.61	34	6.77
BPX3MAH5018	512	552	600	50	18	2.61	13	2.11
BPX3MAH5024	565	607	653	50	24	2.61	15	2.74
BPX3MAH5030	621	660	709	50	30	2.61	17	3.37
BPX3MAH5036	671	755	849	50	36	2.61	20	4.00
BPX3MAH5042	724	811	901	50	42	2.61	23	4.63
BPX3MAH5048	779	863	955	50	48	2.61	24	5.27
BPX3MAH5054	830	916	1006	50	54	2.61	25	5.90
BPX3MAH5060	885	970	1062	50	60	2.61	27	6.53
BPX3MAH5066	958	1073	1198	50	66	2.61	33	7.27
BPX3MAH5072	1029	1146	-	50	72	2.61	40	8.00
BPX3MAH5418	535	575	621	54	18	2.61	14	2.41
BPX3MAH5424	586	629	673	54	24	2.61	16	3.18
BPX3MAH5430	643	686	727	54	30	2.61	19	3.91
BPX3MAH5436	694	780	870	54	36	2.61	22	4.60
BPX3MAH5442	751	835	928	54	42	2.61	25	5.31
BPX3MAH5448	804	888	982	54	48	2.61	26	5.97
BPX3MAH5454	857	942	1034	54	54	2.61	27	7.29
BPX3MAH5460	913	997	1089	54	60	2.61	30	7.54
BPX3MAH6618	596	668	745	66	18	2.61	14	2.76
BPX3MAH6624	656	725	802	66	24	2.61	17	3.58
BPX3MAH6630	711	780	854	66	30	2.61	20	4.41
BPX3MAH6636	766	882	1000	66	36	2.61	24	5.23
BPX3MAH6642	826	938	1061	66	42	2.61	26	6.06
BPX3MAH6648	883	996	1117	66	48	2.61	28	6.89
BPX3MAH6654	937	1052	1171	66	54	2.61	30	7.71
BPX3MAH6660	996	1108	1231	66	60	2.61	32	8.54

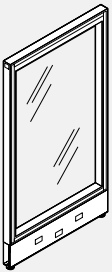
BPX3MV • Monolithic Acoustical Panel with Vertical Wire Channel

- Provides visual and acoustic privacy and allows for vertical cable passage from top lay-in channel to bottom raceway within panel.
- Centre septum above raceway overlaid on either side with 1 1/8" "Sound absorbent mineral board".
- Acoustic rating of .70 NRC and 25 STC. Includes integrated vertical wire channel.
- OPT* = Laminate or Whiteboard
- "No Knockouts" option for raceways available at no additional charge. Please choose option for interior and/or exterior raceways.



72" Wide

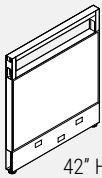
PRODUCT CODE	PRICE			SIZE/ H	INCHES			WEIGHT LBS	VOL FT³
	GR 1	GR 2	OPT*		W	D			
BPX3MV3430	486	509	534	34	30	2.61	15	2.139	
BPX3MV3436	527	570	614	34	36	2.61	17	2.540	
BPX3MV3442	569	610	656	34	42	2.61	18	2.941	
BPX3MV3448	610	654	697	34	48	2.61	20	3.342	
BPX3MV3454	654	694	741	34	54	2.61	22	3.743	
BPX3MV3460	692	734	780	34	60	2.61	24	4.144	
BPX3MV3466	783	842	907	34	66	2.61	29	4.612	
BPX3MV3472	785	845	-	34	72	2.61	34	5.080	
BPX3MV4230	535	562	591	42	30	2.61	17	2.852	
BPX3MV4236	574	630	691	42	36	2.61	19	3.387	
BPX3MV4242	622	680	740	42	42	2.61	21	3.921	
BPX3MV4248	660	720	780	42	48	2.61	23	4.456	
BPX3MV4254	707	762	824	42	54	2.61	25	4.991	
BPX3MV4260	749	806	867	42	60	2.61	27	5.525	
BPX3MV4266	827	943	1066	42	66	2.61	32	6.148	
BPX3MV4272	898	1017	-	42	72	2.61	38	6.770	
BPX3MV5030	672	715	759	50	30	2.61	19	3.370	
BPX3MV5036	727	814	907	50	36	2.61	22	4.002	
BPX3MV5042	780	864	956	50	42	2.61	25	4.634	
BPX3MV5048	835	920	1012	50	48	2.61	26	5.266	
BPX3MV5054	886	971	1063	50	54	2.61	27	5.898	
BPX3MV5060	942	1027	1119	50	60	2.61	29	6.530	
BPX3MV5066	1026	1142	1265	50	66	2.61	35	7.265	
BPX3MV5072	1108	1225	-	50	72	2.61	40	8.000	
BPX3MV5430	701	746	790	54	30	2.61	19	3.907	
BPX3MV5436	758	843	935	54	36	2.61	22	4.602	
BPX3MV5442	812	895	987	54	42	2.61	25	5.306	
BPX3MV5448	867	952	1043	54	48	2.61	26	5.966	
BPX3MV5454	920	1003	1095	54	54	2.61	27	7.287	
BPX3MV5460	975	1061	1153	54	60	2.61	30	7.539	
BPX3MV6630	791	863	937	66	30	2.61	22	4.407	
BPX3MV6636	845	958	1079	66	36	2.61	26	5.234	
BPX3MV6642	905	1018	1139	66	42	2.61	28	6.060	
BPX3MV6648	960	1073	1196	66	48	2.61	30	6.887	
BPX3MV6654	1017	1129	1250	66	54	2.61	32	7.713	
BPX3MV6660	1073	1187	1306	66	60	2.61	34	8.539	

BPX3MG • Monolithic Glazed Panel

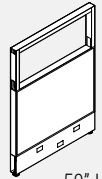
- Full-height glazing provides visual accessibility.
- Glazing is replaceable on site. Tempered clear glass standard.
- Glazing is standard on one side.
- "No Knockouts" option for raceways available at no additional charge. Please choose option for interior and/or exterior raceways.

PRODUCT	PRICE		SIZE/	INCHES		WEIGHT	VOL
CODE	CLR	FRST	H	W	D	LBS	FT³
BPX3MG5024	898	1080	50	24	2.61	25	2.738
BPX3MG5030	1142	1369	50	30	2.61	29	3.370
BPX3MG5036	1209	1450	50	36	2.61	33	4.002
BPX3MG5042	1276	1533	50	42	2.61	36	4.634
BPX3MG5048	1344	1611	50	48	2.61	41	5.266
BPX3MG5424	958	1148	54	24	2.61	29	3.138
BPX3MG5430	1160	1394	54	30	2.61	34	3.807
BPX3MG5436	1236	1483	54	36	2.61	38	4.602
BPX3MG5442	1310	1573	54	42	2.61	43	5.334
BPX3MG5448	1383	1661	54	48	2.61	48	6.066
BPX3MG6624	1121	1345	66	24	2.61	33	3.581
BPX3MG6630	1216	1460	66	30	2.61	39	4.407
BPX3MG6636	1318	1581	66	36	2.61	44	5.234
BPX3MG6642	1411	1694	66	42	2.61	49	6.060
BPX3MG6648	1506	1809	66	48	2.61	54	6.887

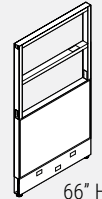
BPX3PT • Pass-Thru Panel - Fabric Base



42" High



50" High

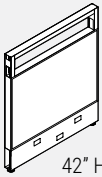


66" High

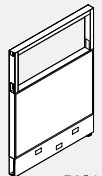
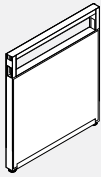
- Opening allows choice of tile above desk height.
- Solid fabric base up to 34".
- Single 8" opening above 34" for 42" high panels.
- Single 16" opening above 34" for 50" high panels.
- Two individual 16" openings above 34" for 66" high panels.
- Horizontal cable management at 34" height.
- OPT* = Laminate or Whiteboard.
- "No Knockouts" option for raceways available at no additional charge. Please choose option for interior and/or exterior raceways.

PRODUCT CODE	PRICE GR 1	GR 2	OPT*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
BPX3PT4218	380	409	441	42	18	2.61	14	1.689
BPX3PT4224	431	457	488	42	24	2.61	16	2.233
BPX3PT4230	476	505	537	42	30	2.61	17	2.792
BPX3PT4236	520	548	580	42	36	2.61	19	3.351
BPX3PT4242	567	593	626	42	42	2.61	21	3.908
BPX3PT4248	614	644	676	42	48	2.61	23	4.466
BPX3PT4254	659	689	721	42	54	2.61	26	5.025
BPX3PT4260	705	733	763	42	60	2.61	27	5.592
BPX3PT4266	752	812	877	42	66	2.61	32	6.148
BPX3PT4272	801	860	-	42	72	2.61	38	6.700
BPX3PT5018	380	409	441	50	18	2.61	15	2.106
BPX3PT5024	431	457	488	50	24	2.61	17	2.738
BPX3PT5030	476	505	537	50	30	2.61	18	3.370
BPX3PT5036	520	548	580	50	36	2.61	20	4.002
BPX3PT5042	567	593	626	50	42	2.61	22	4.634
BPX3PT5048	614	644	676	50	48	2.61	24	5.266
BPX3PT5054	659	689	721	50	54	2.61	27	5.898
BPX3PT5060	705	733	763	50	60	2.61	29	6.530
BPX3PT5066	752	812	877	50	66	2.61	34	7.265
BPX3PT5072	801	860	-	50	72	2.61	40	8.000
BPX3PT6618	475	505	536	66	18	2.61	19	2.755
BPX3PT6624	527	557	589	66	24	2.61	21	3.581
BPX3PT6630	586	615	647	66	30	2.61	23	4.407
BPX3PT6636	638	668	697	66	36	2.61	25	5.234
BPX3PT6642	694	724	755	66	42	2.61	27	6.060
BPX3PT6648	754	784	814	66	48	2.61	30	6.887
BPX3PT6654	805	835	865	66	54	2.61	33	7.713
BPX3PT6660	863	893	922	66	60	2.61	36	8.539

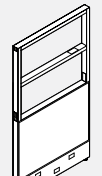
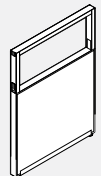
BPX3PTH • Pass-Thru Hallway Panel - Fabric Base



42" High



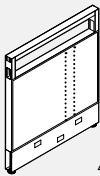
50" High



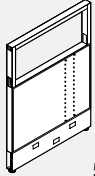
66" High

- Opening allows choice of tile above desk height.
- Solid fabric base up to 34".
- Single 8" opening above 34" for 42" high panels.
- Single 16" opening above 34" for 50" high panels.
- Two individual 16" openings above 34" for 66" high panels.
- One side is with raceway at base, other side has full fabric.
- Horizontal cable management at 34" height.
- Must specify a BE8JM19 Mesh Jumper at 90 degree corners.
- OPT* = Laminate or Whiteboard
- "No Knockouts" option for raceways available at no additional charge. Please choose option for interior and/or exterior raceways.

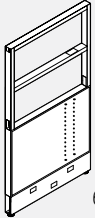
PRODUCT CODE	PRICE GR 1	GR 2	OPT*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
BPX3PTH4218	380	409	441	42	18	2.61	14	1.69
BPX3PTH4224	431	457	488	42	24	2.61	16	2.23
BPX3PTH4230	476	505	537	42	30	2.61	17	2.79
BPX3PTH4236	520	548	580	42	36	2.61	19	3.35
BPX3PTH4242	567	593	626	42	42	2.61	21	3.91
BPX3PTH4248	614	644	676	42	48	2.61	23	4.47
BPX3PTH4254	659	689	721	42	54	2.61	26	5.03
BPX3PTH4260	705	733	763	42	60	2.61	27	5.59
BPX3PTH4266	752	812	877	42	66	2.61	32	6.15
BPX3PTH4272	801	860	-	42	72	2.61	38	6.70
BPX3PTH5018	380	409	441	50	18	2.61	15	2.11
BPX3PTH5024	431	457	488	50	24	2.61	17	2.74
BPX3PTH5030	476	505	537	50	30	2.61	18	3.37
BPX3PTH5036	520	548	580	50	36	2.61	20	4.00
BPX3PTH5042	567	593	626	50	42	2.61	22	4.63
BPX3PTH5048	614	644	676	50	48	2.61	24	5.27
BPX3PTH5054	659	689	721	50	54	2.61	27	5.90
BPX3PTH5060	705	733	763	50	60	2.61	29	6.53
BPX3PTH5066	752	812	877	50	66	2.61	34	7.27
BPX3PTH5072	801	860	-	50	72	2.61	40	8.00
BPX3PTH6618	475	505	536	66	18	2.61	19	2.76
BPX3PTH6624	527	557	589	66	24	2.61	21	3.58
BPX3PTH6630	586	615	647	66	30	2.61	23	4.41
BPX3PTH6636	638	668	697	66	36	2.61	25	5.23
BPX3PTH6642	694	724	755	66	42	2.61	27	6.06
BPX3PTH6648	754	784	814	66	48	2.61	30	6.89
BPX3PTH6654	805	835	865	66	54	2.61	33	7.71
BPX3PTH6660	863	893	922	66	60	2.61	36	8.54

BPX3PV • Pass-Thru Panel with Vertical Wire Channel

42" High



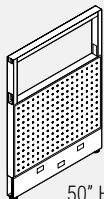
50" High



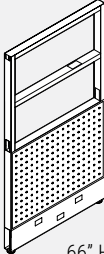
66" High

- Opening allows choice of tile above desk height. Vertical wire channel allows passage of cables from top lay-in channel to bottom raceway within panel.
- Solid fabric base up to 34".
- Single 8" opening above 34" for 42" high panels.
- Single 16" opening above 34" for 50" high panels.
- Two individual 16" openings above 34" for 66" high panels.
- Includes integrated vertical wire channel.
- Horizontal cable management at 34" height.
- OPT* = Laminate or Whiteboard.
- "No Knockouts" option for raceways available at no additional charge. Please choose option for interior and or exterior raceways.

PRODUCT CODE	PRICE GR 1	GR 2	OPT*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
BPX3PV4230	520	548	580	42	30	2.61	19	2.792
BPX3PV4236	567	593	626	42	36	2.61	21	3.351
BPX3PV4242	614	644	676	42	42	2.61	23	3.908
BPX3PV4248	659	689	721	42	48	2.61	23	4.466
BPX3PV4254	705	733	763	42	54	2.61	28	5.025
BPX3PV4260	755	784	816	42	60	2.61	30	5.592
BPX3PV4266	792	852	917	42	66	2.61	36	6.148
BPX3PV4272	830	891	-	42	72	2.61	42	6.700
BPX3PV5030	520	548	580	50	30	2.61	20	3.370
BPX3PV5036	567	593	626	50	36	2.61	22	4.002
BPX3PV5042	614	644	676	50	42	2.61	24	4.634
BPX3PV5048	659	689	721	50	48	2.61	26	5.266
BPX3PV5054	705	733	763	50	54	2.61	29	5.898
BPX3PV5060	755	784	816	50	60	2.61	31	6.530
BPX3PV5066	792	852	917	50	66	2.61	37	7.265
BPX3PV5072	830	891	-	50	72	2.61	44	8.000
BPX3PV6630	630	659	691	66	30	2.61	25	4.407
BPX3PV6636	688	718	748	66	36	2.61	27	5.234
BPX3PV6642	741	773	801	66	42	2.61	29	6.060
BPX3PV6648	797	827	857	66	48	2.61	32	6.887
BPX3PV6654	852	883	913	66	54	2.61	35	7.713
BPX3PV6660	908	937	969	66	60	2.61	38	8.539

BPX3PF • Pass-Thru Panel - Air Flow Base

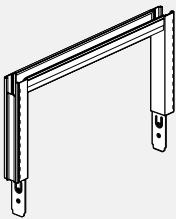
50" High



66" High

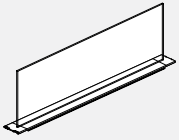
- Allows air to flow freely through the bottom of the panel.
- Double wall perforated metal base up to 34".
- Single 16" opening above 34" for 50" high panels.
- Two individual 16" openings above 34" for 66" high panels.
- Horizontal cable management at 34" height.
- "No Knockouts" option for raceways available at no additional charge. Please choose option for interior and/or exterior raceways.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
BPX3PF5018	536	50	18	2.61	17	2.106
BPX3PF5024	605	50	24	2.61	18	2.738
BPX3PF5030	673	50	30	2.61	20	3.370
BPX3PF5036	749	50	36	2.61	22	4.002
BPX3PF5042	824	50	42	2.61	23	4.634
BPX3PF5048	895	50	48	2.61	26	5.266
BPX3PF5054	969	50	54	2.61	28	5.898
BPX3PF5060	1038	50	60	2.61	31	6.530
BPX3PF6618	625	66	18	2.61	21	2.755
BPX3PF6624	705	66	24	2.61	23	3.581
BPX3PF6630	791	66	30	2.61	25	4.407
BPX3PF6636	874	66	36	2.61	27	5.234
BPX3PF6642	960	66	42	2.61	29	6.060
BPX3PF6648	1045	66	48	2.61	32	6.887
BPX3PF6654	1129	66	54	2.61	35	7.713
BPX3PF6660	1212	66	60	2.61	37	8.539

BPX3OP • Over Panel Frame

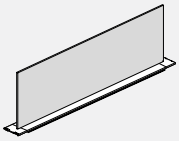
- Attaches to the top of any Boulevard System 3 panel to create a floor-to-ceiling wall.
- Any tile can be attached to either side to enclose the frame.
- Two slotted uprights at either end slide into vertical extrusions on the base panel.
- Shipped without horizontal and vertical trim; the horizontal trim from the base panel will be used.
- Openings in horizontal channels allow for vertical cable passage from top lay-in channel and behind the cover tiles
- Over Panel Frames 18" and 24" wide are not punched for vertical wire channel.
- Boulevard System 3 Over Panel is not compatible with Boulevard 1 panels.
- Hang-on capabilities not to exceed 66" high or in conjunction with glass tiles.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
BPX3OP0818	93	8	18	2.61	3	0.383
BPX3OP0824	102	8	24	2.61	4	0.438
BPX3OP0830	109	8	30	2.61	4	0.656
BPX3OP0836	117	8	36	2.61	4	0.712
BPX3OP0842	131	8	42	2.61	5	0.875
BPX3OP0848	138	8	48	2.61	5	0.930
BPX3OP0854	146	8	54	2.61	6	1.040
BPX3OP0860	156	8	60	2.61	6	1.204
BPX3OP0866	173	8	66	2.61	7	1.310
BPX3OP0872	192	8	72	2.61	8	1.420
BPX3OP1618	93	16	18	2.61	4	0.638
BPX3OP1624	102	16	24	2.61	5	0.730
BPX3OP1630	109	16	30	2.61	5	1.094
BPX3OP1636	117	16	36	2.61	5	1.186
BPX3OP1642	131	16	42	2.61	6	1.459
BPX3OP1648	138	16	48	2.61	6	1.550
BPX3OP1654	146	16	54	2.61	7	1.733
BPX3OP1660	156	16	60	2.61	7	2.006
BPX3OP1666	173	16	66	2.61	9	2.165
BPX3OP1672	192	16	72	2.61	10	2.370

BP3PBEG • Embedded Glass and Top Trim Kit

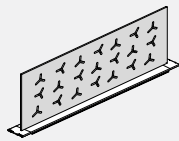
- **Embedded Glass and Top Trim Kit attaches on top of panels to add privacy or divide space.**
- Embedded Glass Top Trim Kit consist of the extruded aluminum channel, die-cast channel end covers, glass partition, gasket and hardware required to secure the trim to the panel's horizontal channel.
- Specify standard metal paint finish.
- Clear tempered glass is standard.
- NOTE: When specifying an application where two panels are side by side at different heights, a special is required to ensure proper fit.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	CLR	FRST	H	W	D		
BP3PBEG0824	129	213	8	24	2.61	9.42	0.29
BP3PBEG0830	137	220	8	30	2.61	11.79	0.36
BP3PBEG0836	144	229	8	36	2.61	14.15	0.44
BP3PBEG0842	152	237	8	42	2.61	16.52	0.51
BP3PBEG0848	168	262	8	48	2.61	18.88	0.58
BP3PBEG0854	186	291	8	54	2.61	19.52	0.65
BP3PBEG0860	204	320	8	60	2.61	20.58	0.73
BP3PBEG0866	221	350	8	66	2.61	21.55	0.80
BP3PBEG0872	245	385	8	72	2.61	23.62	0.87
BP3PBEG1624	134	218	16	24	2.61	9.89	0.58
BP3PBEG1630	165	264	16	30	2.61	12.38	0.73
BP3PBEG1636	184	311	16	36	2.61	14.86	0.87
BP3PBEG1642	210	357	16	42	2.61	17.35	1.02
BP3PBEG1648	236	404	16	48	2.61	19.82	1.16
BP3PBEG1654	261	425	16	54	2.61	21.25	1.31
BP3PBEG1660	286	496	16	60	2.61	23.62	1.45
BP3PBEG1666	312	543	16	66	2.61	25.98	1.60
BP3PBEG1672	343	595	16	72	2.61	28.35	1.74

BP3PBEF • Embedded PET Felt and Top Trim Kit

- **Embedded PET Felt and Top Trim Kit attaches on top of panels to add privacy or divide space.**
- Embedded PET Felt Top Trim Kit consist of the extruded aluminum channel, die-cast channel end covers, PET felt partition and hardware required to secure the trim to the panels horizontal channel.
- Specify standard metal paint finish.
- 9mm PET felt material is tackable and comes in 18 different colours. Please specify colour.
- NOTE: When specifying an application where two panels are side by side at different heights, a special is required to ensure proper fit.

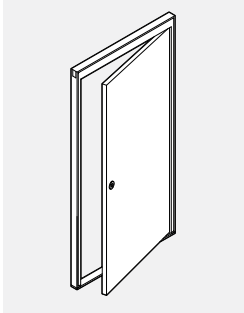
PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
			H	W	D		
BP3PBEF0824	63		8	24	2.61	1.32	0.29
BP3PBEF0830	66		8	30	2.61	1.65	0.36
BP3PBEF0836	88		8	36	2.61	1.99	0.44
BP3PBEF0842	92		8	42	2.61	2.32	0.51
BP3PBEF0848	165		8	48	2.61	2.65	0.58
BP3PBEF0854	169		8	54	2.61	2.98	0.65
BP3PBEF0860	172		8	60	2.61	3.32	0.73
BP3PBEF0866	176		8	66	2.61	3.65	0.80
BP3PBEF0872	185		8	72	2.61	3.98	0.87
BP3PBEF1624	63		16	24	2.61	1.83	0.58
BP3PBEF1630	66		16	30	2.61	2.30	0.73
BP3PBEF1636	88		16	36	2.61	2.76	0.87
BP3PBEF1642	92		16	42	2.61	3.22	1.02
BP3PBEF1648	165		16	48	2.61	3.68	1.16
BP3PBEF1654	169		16	54	2.61	4.14	1.31
BP3PBEF1660	172		16	60	2.61	4.61	1.45
BP3PBEF1666	176		16	66	2.61	5.07	1.60
BP3PBEF1672	185		16	72	2.61	5.53	1.74

BP3PBEFP • Embedded Perforated PET Felt and Top Trim Kit

- **Embedded PET Felt and Top Trim Kit attaches on top of panels to add privacy or divide space.**
- Embedded PET Felt Top Trim Kit consist of the extruded aluminum channel, die-cast channel end covers, PET felt partition and hardware required to secure the trim to the panels horizontal channel.
- Specify standard metal paint finish.
- 9mm PET felt material is tackable and comes in 18 different colours. Please specify colour.
- NOTE: When specifying an application where two panels are side by side at different heights, a special is required to ensure proper fit.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
			H	W	D		
BP3PBEFP0824	126		8	24	2.61	1.32	0.29
BP3PBEFP0830	133		8	30	2.61	1.65	0.36
BP3PBEFP0836	175		8	36	2.61	1.99	0.44
BP3PBEFP0842	182		8	42	2.61	2.32	0.51
BP3PBEFP0848	330		8	48	2.61	2.65	0.58
BP3PBEFP0854	337		8	54	2.61	2.98	0.65
BP3PBEFP0860	345		8	60	2.61	3.32	0.73
BP3PBEFP0866	352		8	66	2.61	3.65	0.80
BP3PBEFP0872	371		8	72	2.61	3.98	0.87
BP3PBEFP1624	126		16	24	2.61	1.83	0.58
BP3PBEFP1630	133		16	30	2.61	2.30	0.73
BP3PBEFP1636	175		16	36	2.61	2.76	0.87
BP3PBEFP1642	182		16	42	2.61	3.22	1.02
BP3PBEFP1648	330		16	48	2.61	3.68	1.16
BP3PBEFP1654	337		16	54	2.61	4.14	1.31
BP3PBEFP1660	345		16	60	2.61	4.61	1.45
BP3PBEFP1666	352		16	66	2.61	5.07	1.60
BP3PBEFP1672	371		16	72	2.61	5.53	1.74

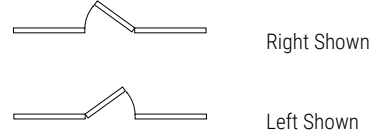
BP3DS • Solid Door Panel



- Aluminum frame with either high pressure laminate door.
- 1 3/8" thick hollow core door.
- Actual door size:
 - 79.9" x 32 1/2" in 82" x 36" frame
 - 79.9" x 38 1/2" in 82" x 42" frame
- 42" wide Door Panel permits wheelchair accessibility.
- No hang-on capabilities.
- 180 degree swing.
- Specify Door Knob (DL01) or Door Lever (DL02).
- Lock standard.
- Handedness can be changed on site.
- Please specify Right hand (R) or Left hand (L) hung.
- Includes a Horizontal Lay-in Channel.

PRODUCT CODE	PRICE HP	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BP3DS8236R	2331	82	36	2.61	61	6.465
BP3DS8242R	2539	82	42	2.61	68	7.486
BP3DS8236L	2331	82	36	2.61	61	6.465
BP3DS8242L	2539	82	42	2.61	68	7.486

Door Hanging Directions

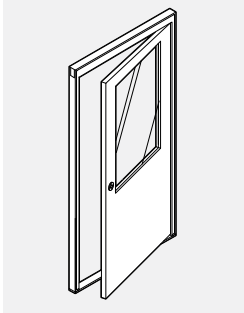


Door Handle Option

- Door Knob - DL01
- Lock Standard
- Door Lever - DL02 (Default)
- Lock Standard
 - Lever complies with all accessibility standards



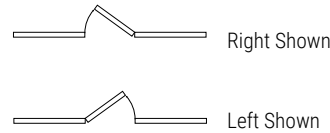
BP3DH • Half Glazed Door Panel



- Aluminum frame with either high pressure laminate door and window.
- 1 3/8" thick hollow core door.
- Actual door size:
 - 79.9" x 32 1/2" in 82" x 36" frame
 - 79.9" x 38 1/2" in 82" x 42" frame
- 42" wide Door Panel permits wheelchair accessibility.
- No hang-on capabilities.
- 180 degree swing.
- Specify Door Knob (DL01) or Door Lever (DL02).
- Lock standard.
- Handedness can be changed on site.
- Please specify Right hand (R) or Left hand (L) hung.
- For tempered glass option, add "TG" at the end of the product code and add an upcharge of \$149 for 36" wide doors and \$189 for 42" wide doors.
- Includes a Horizontal Lay-in Channel.

PRODUCT CODE	PRICE HP	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BP3DH8236R	2891	82	36	2.61	53	6.465
BP3DH8242R	3160	82	42	2.61	59	7.486
BP3DH8236L	2891	82	36	2.61	53	6.465
BP3DH8242L	3160	82	42	2.61	59	7.486

Door Hanging Directions

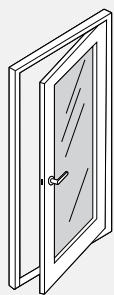


Door Handle Option

- Door Knob - DL01
- Lock Standard
- Door Lever - DL02 (Default)
- Lock Standard
 - Lever complies with all accessibility standards



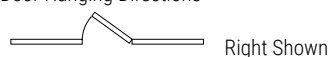
BP3DG • Full Glazed Door Panel



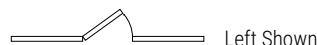
- Aluminum frame with either high pressure laminate door and window.
- 1 3/8" thick hollow core door.
- Actual door size:
79.9" x 32 1/2" in 82" x 36" frame
79.9" x 38 1/2" in 82" x 42" frame
- 42" wide Door Panel permits wheelchair accessibility.
- No hang-on capabilities.
- 180 degree swing.
- Specify Door Knob (DL01) or Door Lever (DL02).
- Lock standard.
- Handedness can be changed on site.
- Please specify Right hand (R) or Left hand (L) hung.
- For tempered glass option, add "TG" at the end of the product code and add an upcharge of \$302 for 36" wide doors and \$376 for 42" wide doors.
- Includes a Horizontal Lay-in Channel.
- Laminate frame is 5" thick at the sides and 4" at the top and bottom.

PRODUCT CODE	PRICE HP	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BP3DG8236R	3324	82	36	2.61	53	6.465
BP3DG8242R	3637	82	42	2.61	59	7.486
BP3DG8236L	3324	82	36	2.61	53	6.465
BP3DG8242L	3637	82	42	2.61	59	7.486

Door Hanging Directions



Right Shown



Left Shown

Door Handle Option

Door Knob - DL01

- Lock Standard

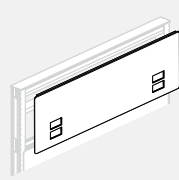
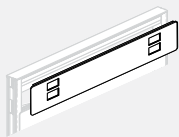
Door Lever - DL02 (Default)

- Lock Standard

- Lever complies with all accessibility standards



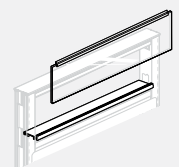
BPX3NET • Removable Face Tile - Electrical Tile Kit



- Attaches to an 8" or 16" opening in a Pass-Thru Panel.
- Fabric covered tile with knock-out for power and data. (Data/Comm blank covers not included).
- 24" wide tiles have one duplex and one data/comm opening. 30" and wider tiles have two duplex and two data/comm openings.
- Easily interchangeable on site.
- Provides access to electrical and data at a required location.
- Specify Tile Electrical Kit separately.
- Duplexes and covers must be specified separately.
- For power outlets on both sides of the panel, specify two Electrical Tiles per panel. For power outlets on one side only, specify one Electrical Tile and a Fabric Tile for the opposite side.
- OPT* = Laminate or Whiteboard.
- For use on panels manufactured after November 1, 2014

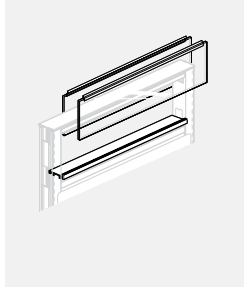
PRODUCT CODE	PRICE GR 1	GR 2	OPT*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BPX3NET0824	197	210	225	8	24	0.125	2.0	0.170
BPX3NET0830	221	236	249	8	30	0.125	2.5	0.200
BPX3NET0836	247	262	276	8	36	0.125	2.5	0.250
BPX3NET0842	259	270	284	8	42	0.125	2.5	0.292
BPX3NET0848	263	276	291	8	48	0.125	3.0	0.333
BPX3NET0854	274	286	303	8	54	0.125	3.0	0.375
BPX3NET0860	280	295	309	8	60	0.125	4.5	0.417
BPX3NET0866	312	371	435	8	66	0.125	4.7	0.475
BPX3NET0872	343	405	-	8	72	0.125	5.0	0.500
BPX3NET1624	197	210	225	16	24	0.125	2.5	3.400
BPX3NET1630	221	236	249	16	30	0.125	3.0	0.416
BPX3NET1636	247	262	276	16	36	0.125	3.0	0.500
BPX3NET1642	259	270	284	16	42	0.125	3.0	0.583
BPX3NET1648	263	276	291	16	48	0.125	4.0	0.666
BPX3NET1654	274	286	303	16	54	0.125	4.0	0.750
BPX3NET1660	280	295	309	16	60	0.125	5.0	0.833
BPX3NET1666	312	371	435	16	66	0.125	5.5	0.911
BPX3NET1672	343	405	-	16	72	0.125	6.0	1.000

BP3GT • Removable Face Tile - Glazed



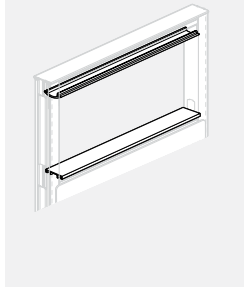
- Attaches to any opening in a Pass-Thru Panel.
- 8" or 16" high glazing provides visual accessibility and light transfer.
- Easily interchangeable on site.
- Specify one Glazed Tile for panel opening of corresponding width.
- Clear tempered glass standard.

PRODUCT CODE	PRICE CLR	FRST	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BP3GT0818	103	124	8	18	2.61	2.3	0.146
BP3GT0824	115	138	8	24	2.61	3.1	0.165
BP3GT0830	127	151	8	30	2.61	3.9	0.200
BP3GT0836	148	178	8	36	2.61	4.7	0.250
BP3GT0842	173	208	8	42	2.61	5.5	0.292
BP3GT0848	200	238	8	48	2.61	6.3	0.333
BP3GT0854	225	270	8	54	2.61	7.1	0.375
BP3GT0860	249	301	8	60	2.61	7.8	0.417
BP3GT0866	276	331	8	66	2.61	8.6	0.460
BP3GT0872	301	363	8	72	2.61	9.4	0.500
BP3GT1618	109	131	16	18	2.61	4.3	0.292
BP3GT1624	125	149	16	24	2.61	5.8	0.333
BP3GT1630	144	172	16	30	2.61	7.2	0.416
BP3GT1636	174	210	16	36	2.61	8.7	0.500
BP3GT1642	204	245	16	42	2.61	10.2	0.583
BP3GT1648	235	280	16	48	2.61	11.6	0.666
BP3GT1654	264	317	16	54	2.61	13.1	0.750
BP3GT1660	295	352	16	60	2.61	14.6	0.833
BP3GT1666	324	372	16	66	2.61	16.0	0.911
BP3GT1672	352	406	16	72	2.61	17.5	1.000

BP3DGT • Removable Face Tile - Double Glazed

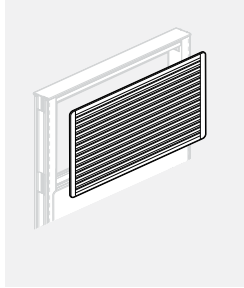
- Attaches to any opening in a Pass-Thru Panel.
- 8" or 16" high glazing provides visual accessibility and light transfer.
- Easily interchangeable on site.
- Specify one Double Glazed Tile for panel opening of corresponding width.
- Clear tempered glass standard.

PRODUCT CODE	PRICE CLR	FRST	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
BP3DGT0818	191	227	8	18	2.61	6.0	0.292
BP3DGT0824	210	249	8	24	2.61	8.2	0.330
BP3DGT0830	234	276	8	30	2.61	10.4	0.400
BP3DGT0836	284	340	8	36	2.61	12.6	0.500
BP3DGT0842	331	397	8	42	2.61	14.7	0.584
BP3DGT0848	378	456	8	48	2.61	16.9	0.666
BP3DGT0854	430	514	8	54	2.61	19.0	0.750
BP3DGT0860	477	573	8	60	2.61	21.3	0.834
BP3DGT0866	524	629	8	66	2.61	23.4	0.920
BP3DGT0872	573	687	8	72	2.61	25.6	1.000
BP3DGT1618	202	240	16	18	2.61	10.0	0.584
BP3DGT1624	215	260	16	24	2.61	13.6	0.666
BP3DGT1630	274	328	16	30	2.61	17.1	0.832
BP3DGT1636	333	399	16	36	2.61	20.6	1.000
BP3DGT1642	388	465	16	42	2.61	24.1	1.166
BP3DGT1648	446	536	16	48	2.61	27.7	1.322
BP3DGT1654	503	604	16	54	2.61	31.2	1.500
BP3DGT1660	561	672	16	60	2.61	34.7	1.666
BP3DGT1666	618	711	16	66	2.61	38.2	1.822
BP3DGT1672	672	774	16	72	2.61	41.7	2.000

BP30T • Removable Face Tile - Open Pass-Thru Kit

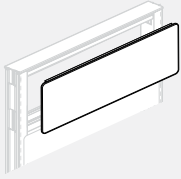
- Attaches to any opening in a Pass-Thru Panel.
- Trims and internal corners included to create an opening.
- Easily interchangeable on site.
- Specify one Pass-Thru Kit for panel opening of corresponding width.
- Kit works for 8" & 16" openings.
- Please specify panel frame colour.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
BP30T1618	19	16	18	2.61	0.4	0.292
BP30T1624	22	16	24	2.61	0.6	0.333
BP30T1630	27	16	30	2.61	0.8	0.416
BP30T1636	31	16	36	2.61	1.0	0.500
BP30T1642	35	16	42	2.61	1.1	0.583
BP30T1648	41	16	48	2.61	1.3	0.666
BP30T1654	45	16	54	2.61	1.5	0.750
BP30T1660	48	16	60	2.61	1.7	0.833
BP30T1666	54	16	66	2.61	1.9	0.911
BP30T1672	56	16	72	2.61	2.0	1.000

BP3AT • Removable Face Tile - Accessory

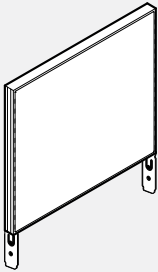
- Attaches to any opening in a Pass-Thru Panel.
- Provides support for accessories.
- Easily interchangeable on site.
- Two tile clips included.
- Specify two tiles per panel opening of corresponding width. Tiles can be combined. For example, Fabric Tile on one side and Accessory Tile on the opposite side of the same panel.
- Accessory Tile cannot be installed opposite an electrical tile.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
BP3AT0818	97	08	18	0.25	1.7	0.146
BP3AT0824	115	08	24	0.25	2.3	0.167
BP3AT0830	127	08	30	0.25	2.9	0.208
BP3AT0836	149	08	36	0.25	3.5	0.250
BP3AT0842	180	08	42	0.25	4.1	0.292
BP3AT0848	211	08	48	0.25	4.7	0.333
BP3AT0854	227	08	54	0.25	5.3	0.375
BP3AT0860	259	08	60	0.25	5.9	0.417
BP3AT0866	279	08	66	0.25	6.5	0.459
BP3AT0872	303	08	72	0.25	7.0	0.500
BP3AT1618	114	16	18	0.25	3.5	0.292
BP3AT1624	138	16	24	0.25	4.7	0.333
BP3AT1630	147	16	30	0.25	5.7	0.416
BP3AT1636	178	16	36	0.25	7.0	0.500
BP3AT1642	211	16	42	0.25	8.2	0.583
BP3AT1648	245	16	48	0.25	9.4	0.666
BP3AT1654	265	16	54	0.25	10.6	0.750
BP3AT1660	304	16	60	0.25	11.9	0.833
BP3AT1666	336	16	66	0.25	13.0	0.916
BP3AT1672	366	16	72	0.25	14.0	1.000

BP3FT • Removable Face Tile - Fabric

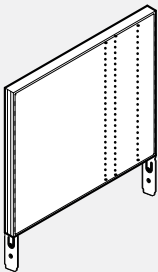
- Attaches to any opening in a Pass-Thru Panel.
- Tile clips included.
- Easily interchangeable on site.
- Specify two tiles per panel opening of corresponding width. Tiles can be combined. For example, Fabric Tile on one side and Accessory Tile on the opposite side of the same panel.
- OPT* = Laminate or Whiteboard.

PRODUCT CODE	PRICE			SIZE/ H	INCHES		WEIGHT LBS	VOL FT³
	GR1	GR2	OPT*		W	D		
BP3FT0818	92	100	108	8	18	0.25	1	0.146
BP3FT0824	97	106	113	8	24	0.25	1	0.165
BP3FT0830	106	117	134	8	30	0.25	2	0.200
BP3FT0836	131	144	159	8	36	0.25	2	0.250
BP3FT0842	139	151	169	8	42	0.25	2	0.292
BP3FT0848	145	159	173	8	48	0.25	3	0.333
BP3FT0854	153	169	181	8	54	0.25	3	0.375
BP3FT0860	159	172	187	8	60	0.25	4	0.417
BP3FT0866	180	239	305	8	66	0.25	4	0.460
BP3FT0872	233	307	-	8	72	0.25	4	0.500
BP3FT1618	103	110	116	16	18	0.25	2	0.292
BP3FT1624	109	115	124	16	24	0.25	2	0.333
BP3FT1630	116	132	146	16	30	0.25	3	0.416
BP3FT1636	144	157	172	16	36	0.25	3	0.500
BP3FT1642	153	169	181	16	42	0.25	3	0.583
BP3FT1648	161	174	192	16	48	0.25	4	0.666
BP3FT1654	170	181	199	16	54	0.25	4	0.750
BP3FT1660	187	247	205	16	60	0.25	5	0.833
BP3FT1666	205	264	329	16	66	0.25	5	0.920
BP3FT1672	253	336	-	16	72	0.25	6	1.000

BP3OPFA • Fabric Over Panel

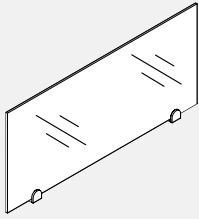
- Attaches to top of a panel to create floor-to-ceiling wall.
- Centre septum overlaid on either side with 1 1/8" "Sound absorbent mineral board".
- Exact height should be specified when ordering, with allowance of at least 1" of free space between over panel and ceiling to accommodate height variations in ceiling and floor. Can be any height from 4.4" minimum to 15.9" maximum. Please tag exact height required.
- Runs of over panels must be captured at either end with full height posts, wall adapters, taller panels, and/or vertical trims.
- OPT* = Laminate or Whiteboard.

PRODUCT CODE	PRICE			SIZE/ H	INCHES		WEIGHT LBS	VOL FT³
	GR 1	GR 2	OPT*		W	D		
BP30PFA18	241	259	271	16	18	2.61	8	0.730
BP30PFA24	274	286	303	16	24	2.61	8	0.730
BP30PFA30	313	328	342	16	30	2.61	10	0.912
BP30PFA36	353	369	383	16	36	2.61	12	1.094
BP30PFA42	385	399	415	16	42	2.61	12	1.094
BP30PFA48	425	439	454	16	48	2.61	14	1.277
BP30PFA54	465	480	494	16	54	2.61	14	1.277
BP30PFA60	495	510	523	16	60	2.61	15	1.368

BP3OPFV • Fabric Over Panel with Vertical Wire Channel

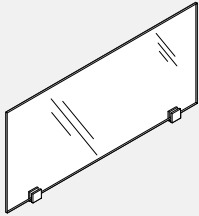
- Attaches to top of a panel to create floor-to-ceiling wall.
- Centre septum overlaid on either side with 1" sound absorbent mineral board.
- Exact height should be specified when ordering, with allowance of at least 1" of free space between over panel and ceiling to accommodate height variations in ceiling and floor. Can be any height from 4.4" minimum to 15.9" maximum. Please tag exact height required.
- Runs of over panels must be captured at either end with full height posts, wall adapters, taller panels, and/or vertical trims.
- OPT* = Laminate or Whiteboard.

PRODUCT CODE	PRICE			SIZE/ H	INCHES		WEIGHT LBS	VOL FT³
	GR 1	GR 2	OPT*		W	D		
BP30PFV18	286	301	314	16	18	2.61	8	0.73
BP30PFV24	317	331	344	16	24	2.61	8	0.73
BP30PFV30	355	371	385	16	30	2.61	10	0.912
BP30PFV36	398	411	426	16	36	2.61	12	1.094
BP30PFV42	431	443	457	16	42	2.61	12	1.094
BP30PFV48	471	483	499	16	48	2.61	14	1.277
BP30PFV54	510	522	540	16	54	2.61	14	1.277
BP30PFV60	540	551	568	16	60	2.61	15	1.368

BA3PAS • Glass Over Panel with Round Pucks for System 3

- **Glass Over Panel creates division.**
- Glass Over Panel with no frame sits on top of a System 3 Panel with clamps that are secured to the top of the panel.
- Tempered glass is 16" high.
- Custom sizes available, contact your Customer Service Representative.
- For application where the over panel is sandwiched between two taller panels, please request a special as the glass will not fit due to trims.

PRODUCT CODE	PRICE CLR	FRST	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BA3PAS0824	204	235	8	24	1.3	4	0.22
BA3PAS0830	229	262	8	30	1.3	5	0.30
BA3PAS0836	241	283	8	36	1.3	6	0.37
BA3PAS0842	262	306	8	42	1.3	7	0.43
BA3PAS0848	281	323	8	48	1.3	8	0.48
BA3PAS1624	218	248	16	24	1.3	8	0.44
BA3PAS1630	241	276	16	30	1.3	10	0.59
BA3PAS1636	260	299	16	36	1.3	12	0.73
BA3PAS1642	276	320	16	42	1.3	14	0.85
BA3PAS1648	281	339	16	48	1.3	16	0.96

BA3PASS • Glass Over Panel with Square Pucks for System 3

- **Glass Over Panel creates division.**
- Glass Over Panel with no frame sits on top of a System 3 Panel with clamps that are secured to the top of the panel.
- Tempered glass is 16" high.
- Custom sizes available, contact your Customer Service Representative.
- For application where the over panel is sandwiched between two taller panels, please request a special as the glass will not fit due to trims.

PRODUCT CODE	PRICE CLR	FRST	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BA3PASS0824	218	248	8	24	1.3	4	0.22
BA3PASS0830	241	276	8	30	1.3	5	0.30
BA3PASS0836	262	299	8	36	1.3	6	0.37
BA3PASS0842	276	320	8	42	1.3	7	0.43
BA3PASS0848	298	339	8	48	1.3	8	0.48
BA3PASS1624	235	264	16	24	1.3	8	0.44
BA3PASS1630	260	291	16	30	1.3	10	0.59
BA3PASS1636	274	313	16	36	1.3	12	0.73
BA3PASS1642	291	338	16	42	1.3	14	0.85
BA3PASS1648	299	352	16	48	1.3	16	0.96

BPMB • Raceway Cover Caps

- **To provide clean detail for the punch-outs of a raceway cover when the punch-outs are not in use. Order only when required.**
- Made of injection molded ABS.
- B = Black
- G = Grey
- W = White

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BPMB020104B	10	1.5	3	0.125	0.04	0.02
BPMB020104G	10	1.5	3	0.125	0.04	0.02
BPMB020104W	10	1.5	3	0.125	0.04	0.02

BH3PS • 90 Degree Post

- **Enables connection for multiple panel runs such as 90°, 3 way and 4 way.**
- Includes 2 "Capture Strip" panel connectors, 4 end strips, 2 pairs of raceway end caps, and 1 post cap.
- Posts are designed to accept the following:
 - 75 cables 5.6mm (0.220") diameter
 - 60 cables 5.6mm (0.220") diameter with 1 power feed
 - 45 cables 5.6mm (0.220") diameter with 2 power feeds

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BH3PS034	126	27	2.61	2.61	4	0.14
BH3PS042	138	35	2.61	2.61	5	0.18
BH3PS050	156	43	2.61	2.61	7	0.22
BH3PS054	174	47	2.61	2.61	7	0.27
BH3PS058	179	51	2.61	2.61	8	0.29
BH3PS066	187	59	2.61	2.61	8	0.31

BH3PS45 • 45 Degree Post

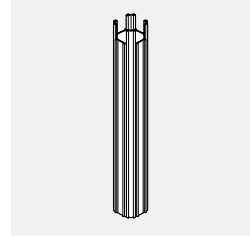
- **Enables connection for two panels at 45°.**
- Includes 2 "Capture Strip" panel connectors and 1 post cap.
- 45 degree post does not accept End Trim.
- No power infeed capabilities.
- Posts are designed to accept the following:
 - 30 cables 5.6mm (0.220") diameter

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BH3PS45034	126	27	2.61	2.61	4	0.14
BH3PS45042	138	35	2.61	2.61	5	0.18
BH3PS45050	156	43	2.61	2.61	7	0.22
BH3PS45054	174	47	2.61	2.61	7	0.27
BH3PS45058	179	51	2.61	2.61	8	0.29
BH3PS45066	187	59	2.61	2.61	8	0.31

BH3PS60 • 60 Degree Post

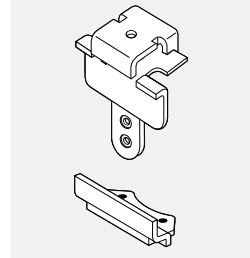
- **Enables connection for multiple panel runs such as 120° and 3 way.**
- Includes 2 "Capture Strip" panel connectors and 1 post cap.
- No power infeed capabilities.
- Posts are designed to accept the following:
 - 35 cables 5.6mm (0.220") diameter

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BH3PS60034	126	27	2.61	2.61	4	0.14
BH3PS60042	138	35	2.61	2.61	5	0.18
BH3PS60050	156	43	2.61	2.61	7	0.22
BH3PS60054	174	47	2.61	2.61	7	0.27
BH3PS60058	179	51	2.61	2.61	8	0.29
BH3PS60066	187	59	2.61	2.61	8	0.31

BH3PE • Post Extension for Over Panels

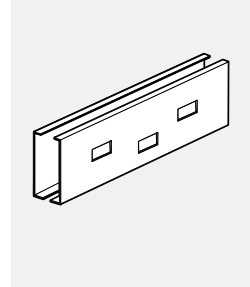
- Provides route for ceiling data or electrical cables through the post to the panel.
- Includes 2 "Capture Strip" panel connectors.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BH3PE008	30	8	2.61	2.61	1	0.03
BH3PE016	54	16	2.61	2.61	2	0.07
BH3PE032	78	32	2.61	2.61	4	0.14
BH3PE45016	54	16	2.61	2.61	2	0.07
BH3PE45032	78	32	2.61	2.61	4	0.14
BH3PE60016	54	16	2.61	2.61	2	0.07
BH3PE60032	78	32	2.61	2.61	4	0.14

BH3PA • Off-Module Connector (Panel to Panel Adapter)

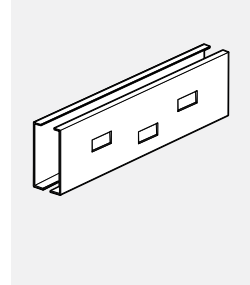
- Connects Boulevard System 3 panel to another perpendicular Boulevard System 3 Monolithic Panel off-module.
- Top and bottom brackets bolt to panel vertical of one panel and engage to top and bottom "fabric" edges of adjacent, perpendicular Monolithic Panel of even height.
- While connecting tile panel to Monolithic Panel is possible, never attempt to secure Off-Module Connectors to a tile panel.
- Once an off-module panel is secure to Monolithic Panel spine with Off-Module Connecting Kit, the raceway on the spine panel cannot be accessed and can only be opened from the opposite side.
- Special top trim required, provide application to your Customer Service Representative.
- This connector is not a load-bearing connection.
- Not to be used on the panel seam, with over panels or laminate and metal faced panels.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BH3PA02	93	3.5			0.5	0.035

RCX3WMP2 • Raceway Cover with Punchouts Both Sides

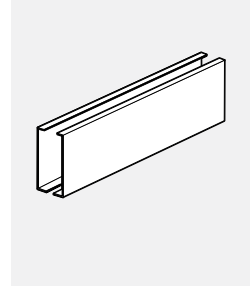
- Metal raceway organizes cables at the base.
- Snaps directly into the base of the panel.
- When opened, cover's side rests on the floor, providing unobstructed access to data/power installation.
- 18" Raceway Covers do not have power and data/communication punch-outs.
- 24" Raceway covers have electrical and one data opening.
- Data opening sizing is as follows: 1.38" x 2.71".
- Comes standard with all System 3 panels.
- "No Knockouts" option for raceways available at no additional charge. Please choose option for interior and/or exterior raceways.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
RCX3WM24P2	63	5.62	24	2.61	3.3	0.21
RCX3WM30P2	68	5.62	30	2.61	4.1	0.26
RCX3WM36P2	78	5.62	36	2.61	4.9	0.31
RCX3WM42P2	90	5.62	42	2.61	5.7	0.36
RCX3WM48P2	95	5.62	48	2.61	6.6	0.42
RCX3WM54P2	104	5.62	54	2.61	7.4	0.47
RCX3WM60P2	113	5.62	60	2.61	8.3	0.52
RCX3WM66P2	117	5.62	66	2.61	9.1	0.57
RCX3WM72P2	127	5.62	72	2.61	9.8	0.62

RCX3WMP1 • Raceway Cover with Punchouts One Side, None Other Side

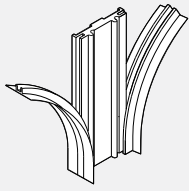
- Metal raceway organizes cables at the base.
- Snaps directly into the base of the panel.
- When opened, cover's side rests on the floor, providing unobstructed access to data/power installation.
- 18" Raceway Covers do not have power and data/communication punch-outs.
- 24" Raceway covers have electrical and one data opening.
- Data opening sizing is as follows: 1.38" x 2.71".
- Comes standard with all System 3 panels.
- "No Knockouts" option for raceways available at no additional charge. Please choose option for interior and/or exterior raceways.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
RCX3WM24P1	63	5.62	24	2.61	3.3	0.21
RCX3WM30P1	68	5.62	30	2.61	4.1	0.26
RCX3WM36P1	78	5.62	36	2.61	4.9	0.31
RCX3WM42P1	90	5.62	42	2.61	5.7	0.36
RCX3WM48P1	95	5.62	48	2.61	6.6	0.42
RCX3WM54P1	104	5.62	54	2.61	7.4	0.47
RCX3WM60P1	113	5.62	60	2.61	8.3	0.52
RCX3WM66P1	117	5.62	66	2.61	9.1	0.57
RCX3WM72P1	127	5.62	72	2.61	9.8	0.62

RCX3WMNP • Raceway Cover with No Punchouts Both Sides

- Metal raceway organizes cables at the base.
- Snaps directly into the base of the panel.
- When opened, cover's side rests on the floor, providing unobstructed access to data/power installation.
- Specified separately for reconfiguration purposes.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
RCX3WM18NP	56	5.62	18	2.61	2.4	0.16
RCX3WM24NP	63	5.62	24	2.61	3.3	0.21
RCX3WM30NP	68	5.62	30	2.61	4.1	0.26
RCX3WM36NP	78	5.62	36	2.61	4.9	0.31
RCX3WM42NP	90	5.62	42	2.61	5.7	0.36
RCX3WM48NP	95	5.62	48	2.61	6.6	0.42
RCX3WM54NP	104	5.62	54	2.61	7.4	0.47
RCX3WM60NP	113	5.62	60	2.61	8.3	0.52
RCX3WM66NP	117	5.62	66	2.61	9.1	0.57
RCX3WM72NP	127	5.62	72	2.61	9.8	0.62

B3HWA • Wall Adapter

- Starts a run of panels off an existing wall.
- Includes 2 "Capture Strip" panel connectors and 1 pair of raceway end caps.
- Mounting hardware not included.
- Mounting hardware selection should be based on wall or wall stud material.
- Wall Adapter adds 5/16" to a panels run.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
B3HWA034	61	34	2.61	0.375	2	0.011
B3HWA042	64	42	2.61	0.375	3	0.015
B3HWA050	68	50	2.61	0.375	3	0.018
B3HWA054	74	54	2.61	0.375	3	0.020
B3HWA058	78	58	2.61	0.375	4	0.021
B3HWA066	80	66	2.61	0.375	4	0.021

BHWASL • Adapter Sleeve

- **Wall Adapter Sleeve is attached to the building to provide flexible support to a panel run.**
- As opposed to the BHW wall adapter, which connects to the panels rigidly to a wall, B1 and B3 Boulevard panels rest inside of the vertical "U" channel, providing up to 3.5" of flexible adjustment.
- For panel runs taller than 66" order two Wall Adapter Sleeves and either have it cut short on the site below ceiling, or cut a rectangular hole in the ceiling tile. Rectangular slots in the Channels correspond to 66", 58", 54", 50" and 42" high B1 and B3 panels.
- Powder coated steel; specify metal finish.
- Note: the Wall Adapter Sleeve provides flexible, non-structural connection, blocks vertical 1" increment clots and cannot, therefore, be used to support overheads and worksurfaces, they must be supported by perpendicular panels, c-legs or gables.
- Note: no fasteners are provided with the Wall Adapter Sleeve. Select the appropriate fasteners according to a structurally sound connection.
- Cannot be used to support a door or panel and cannot be used with laminate, airflow or metal skin panels.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BHWASL42	149	34.7	4	2	2.5	0.161
BHWASL50	162	42.7	4	2	3.6	0.148
BHWASL54	170	46.7	4	2	4.2	0.216
BHWASL58	174	52.7	4	2	5.1	0.244
BHWASL66	187	58.7	4	2	6.0	0.272

BH3CS • Capture Strip Slot Cover

- **An extruded PVC channel to adjoin two panels or a panel to a post. Runs the full length of the panel on both sides providing a positive connection of the "Knuckle-Loc" design.**
- Priced per pair.
- Pliable side membranes cover panel slots.
- Included with panel components.
- Only to be ordered separately if required.

PRODUCT CODE	PRICE	SIZE/ H	INCHES	WEIGHT LBS	VOL FT³
BH3CS34	12	37		0.24	0.11
BH3CS42	12	42		0.28	0.13
BH3CS50	13	50		0.33	0.15
BH3CS54	13	54		0.31	0.17
BH3CS66	21	66		0.4	0.19

BH3CE • End Strip Slot Cover

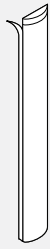
- **End strips with pliable side membrane covers panel slots at end of run.**
- Priced per pair.
- Included with panel components.
- Only to be ordered separately if required.

PRODUCT CODE	PRICE	SIZE/ H	INCHES	WEIGHT LBS	VOL FT³
BH3CE34	12	37		0.12	0.05
BH3CE42	12	42		0.14	0.06
BH3CE50	13	50		0.16	0.07
BH3CE54	13	54		0.31	0.08
BH3CE66	14	66		0.20	0.09

BA3VTR • Vertical Aluminum End Trim

- **Finishes the vertical edges of panels and posts (90 and 60 degree).**
- In the case of the panel, the trim runs from the top of the panel to the bottom of the raceway, enclosing the horizontal channel openings and the raceway opening.
- In the case of the Over Panel, the trim runs from the top of the Over Panel to the bottom of the Over Panel, enclosing the horizontal channel openings.

PRODUCT CODE	PRICE	TYPE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BA3VTR34	38	REGULAR PANEL	34	2.61	0.25	1.1	0.03
BA3VTR42	46		42	2.61	0.25	1.4	0.03
BA3VTR50	56		50	2.61	0.25	1.7	0.04
BA3VTR54	64		54	2.61	0.25	1.9	0.04
BA3VTR58	67		58	2.61	0.25	2.1	0.05
BA3VTR66	75		66	2.61	0.25	2.2	0.05
BA3VTE16	24	OVER PANEL	16	2.61	0.25	0.5	0.03
BA3VTE32	38		32	2.61	0.25	1.1	0.06

BA3VTS • Vertical Aluminum End Trim Standard Step Down

- Finishes the vertical edges of panels and posts (90 and 60 degree).
- Trims run from the top of one panel to the top of lower panel enclosing the horizontal channel opening.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BA3VTS04	12	4	2.61	0.25	0.2	0.010
BA3VTS08	14	8	2.61	0.25	0.3	0.015
BA3VTS12	21	12	2.61	0.25	0.4	0.022
BA3VTS16	24	16	2.61	0.25	0.5	0.030
BA3VTS20	29	20	2.61	0.25	0.7	0.039
BA3VTS24	31	24	2.61	0.25	0.9	0.045
BA3VTS32	38	32	2.61	0.25	1.1	0.060

BV3VTR • Vertical PVC End Trim

- Finishes the vertical edges of panels and posts (90 and 60 degree).
- In the case of the panel, the trim runs from the top of the panel to the bottom of the raceway, enclosing the horizontal channel openings and the raceway opening.
- In the case of the over panel, the trim runs from the top of the over panel to the bottom of the over panel, enclosing the horizontal channel openings.

PRODUCT CODE	PRICE	TYPE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BV3VTR34	29	REGULAR PANEL	34	2.61	0.25	0.6	0.030
BV3VTR42	30		42	2.61	0.25	0.7	0.030
BV3VTR50	35		50	2.61	0.25	0.9	0.040
BV3VTR54	37		54	2.61	0.25	1.0	0.045
BV3VTR58	40		58	2.61	0.25	1.0	0.047
BV3VTR66	43	OVER PANEL	66	2.61	0.25	1.1	0.050
BV3VTE16	22		16	2.61	0.25	0.3	0.030
BV3VTE32	29		32	2.61	0.25	0.6	0.060

BV3VTS • Vertical PVC End Trim Standard Step Down

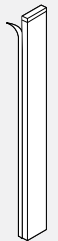
- Finishes the vertical edges of panels and posts (90 and 60 degree).
- Trims run from the top of one panel to the top of lower panel enclosing the horizontal channel opening.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BV3VTS04	12	3.75	2.61	0.25	0.1	0.010
BV3VTS08	14	7.75	2.61	0.25	0.1	0.015
BV3VTS12	21	11.75	2.61	0.25	0.2	0.020
BV3VTS16	23	15.75	2.61	0.25	0.3	0.030
BV3VTS20	30	19.75	2.61	0.25	0.3	0.035
BV3VTS24	25	23.75	2.61	0.25	0.4	0.045
BV3VTS32	29	31.75	2.61	0.25	0.6	0.060

BA3VTRF • Vertical Aluminum Flat End Trim

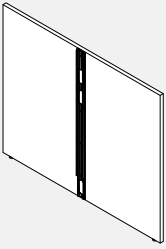
- Finishes the vertical edges of panels and posts (90 and 60 degree).
- In the case of the panel, the trim runs from the top of the panel to the bottom of the raceway, enclosing the horizontal channel openings and the raceway opening.
- In the case of the over panel, the trim runs from the top of the over panel to the bottom of the over panel, enclosing the horizontal channel openings.
- BABVTRF119 cannot ship via courier and must be combined with other product.

PRODUCT CODE	PRICE	TYPE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BA3VTRF34	38	REGULAR PANEL	34	2.61	0.125	1.1	0.03
BA3VTRF42	46		42	2.61	0.125	1.4	0.03
BA3VTRF50	56		50	2.61	0.125	1.7	0.04
BA3VTRF54	64		54	2.61	0.125	1.9	0.04
BA3VTRF58	67		58	2.61	0.125	1.9	0.04
BA3VTRF66	69	OVER PANEL	66	2.61	0.125	2.2	0.05
BA3VTRF119	134		119	2.61	0.125	3.6	0.08
BA3VTEF8	11		8	2.61	0.125	0.2	0.01
BA3VTEF16	24		16	2.61	0.125	0.5	0.03
BA3VTEF32	38		32	2.61	0.125	1.1	0.06

BA3VTSF • Vertical Aluminum Flat End Trim Standard Step Down

- Finishes the vertical edges of panels and posts (90 and 60 degree).
- Trims run from the top of one panel to the top of lower panel enclosing the horizontal channel opening.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BA3VTSF04	12	3.75	2.61	0.125	0.1	0.010
BA3VTSF08	14	7.75	2.61	0.125	0.3	0.015
BA3VTSF12	21	11.75	2.61	0.125	0.4	0.020
BA3VTSF16	24	15.75	2.61	0.125	0.5	0.030
BA3VTSF20	29	19.75	2.61	0.125	0.8	0.035
BA3VTSF24	31	23.75	2.61	0.125	0.9	0.045
BA3VTSF32	38	31.75	2.61	0.125	1.1	0.060

B3LEP-NC • End of Run Gallery Panel in a T configuration, No Connectors for Additional Gallery Panels

- Provides floor standing support while enclosing the end of a panel run on two sides.
- Attaches to the end of a Boulevard 1 or System 3 Panel with capture strips to form a T configuration.
- Connection is on the interior face center.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 51" wide gallery panel accommodates two 24" deep surfaces while the 63" wide accommodates two 30" deep surfaces and 75" wide two 36" deep surfaces.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on bottom.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LEP4227NC	416	42	26.5	1	29.49	0.64
B3LEP4251NC	653	42	51	1	55.17	1.24
B3LEP4263NC	731	42	63	1	68.01	1.53
B3LEP4275NC	814	42	75	1	80.86	1.82
B3LEP5027NC	485	50	26.5	1	35.25	0.77
B3LEP5051NC	758	50	51	1	65.92	1.48
B3LEP5063NC	854	50	63	1	81.27	1.82
B3LEP5075NC	964	50	75	1	96.62	2.17
B3LEP5427NC	485	54	26.5	1	38.12	0.83
B3LEP5451NC	781	54	51	1	71.3	1.59
B3LEP5463NC	880	54	63	1	87.9	1.97
B3LEP5475NC	994	54	75	1	104.49	2.34

B3LSEPL-NC • Left End of Run Single Gallery Panel in L Configuration, No Connectors for Additional Gallery Panels

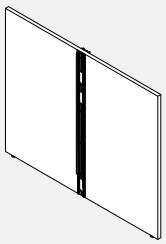
- Provides floor standing support while enclosing the end of a panel run on one side.
- Attaches to the end of a Boulevard 1 or System 3 Panel with capture strips to form an L configuration.
- Connection is on interior face near it's right end.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 27" wide gallery panel accommodates a 24" deep surface while the 33" wide accommodates a 30" deep surface and 39" wide a 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on bottom.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LSEPL4215NC	342	42	14.25	1	16.64	0.35
B3LSEPL4227NC	497	42	27	1	29.47	0.66
B3LSEPL4233NC	537	42	33	1	35.89	0.80
B3LSEPL4239NC	564	42	39	1	42.32	0.95
B3LSEPL5015NC	389	50	14.25	1	19.9	0.41
B3LSEPL5027NC	565	50	27	1	35.23	0.78
B3LSEPL5033NC	613	50	33	1	42.9	0.95
B3LSEPL5039NC	656	50	39	1	50.57	1.13
B3LSEPL5415NC	389	54	14.25	1	21.52	0.45
B3LSEPL5427NC	582	54	27	1	38.1	0.84
B3LSEPL5433NC	632	54	33	1	46.4	1.03
B3LSEPL5439NC	677	54	39	1	54.7	1.22

B3LSEPR-NC • Right End of Run Single Gallery Panel in L Configuration, No Connectors for Additional Gallery Panels

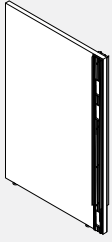
- Provides floor standing support while enclosing the end of a panel run on one side.
- Attaches to the end of a Boulevard 1 or System 3 Panel with capture strips to form an L configuration.
- Connection is on interior face near it's right end.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 27" wide gallery panel accommodates a 24" deep surface while the 33" wide accommodates a 30" deep surface and 39" wide a 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on bottom.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LSEPR4215NC	342	42	14.25	1	16.64	0.35
B3LSEPR4227NC	497	42	27	1	29.47	0.66
B3LSEPR4233NC	537	42	33	1	35.89	0.80
B3LSEPR4239NC	564	42	39	1	42.32	0.95
B3LSEPR5015NC	389	50	14.25	1	19.9	0.41
B3LSEPR5027NC	565	50	27	1	35.23	0.78
B3LSEPR5033NC	613	50	33	1	42.9	0.95
B3LSEPR5039NC	656	50	39	1	50.57	1.13
B3LSEPR5415NC	389	54	14.25	1	21.52	0.45
B3LSEPR5427NC	582	54	27	1	38.1	0.84
B3LSEPR5433NC	632	54	33	1	46.4	1.03
B3LSEPR5439NC	677	54	39	1	54.7	1.22

B3LMP-NC • Middle of Run Single Gallery Panel in X Configuration, No Connectors for Additional Gallery Panels

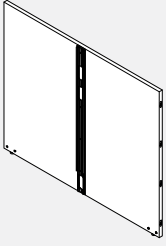
- Provides floor standing support in the middle of a panel run.
- Attaches between panels in a straight Boulevard 1 or System 3 Panel run with capture strips to form an X configuration.
- Connections are at the center of the interior and exterior faces.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 51" wide gallery panel accommodates two 24" deep surfaces while the 63" wide accommodates two 30" deep surfaces and 75" wide two 36" deep surfaces.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on bottom.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LMP4251NC	865	42	51	1	55.98	1.24
B3LMP4263NC	942	42	63	1	68.83	1.53
B3LMP4275NC	1028	42	75	1	81.68	1.85
B3LMP5051NC	981	50	51	1	66.97	1.48
B3LMP5063NC	1077	50	63	1	82.32	1.82
B3LMP5075NC	1188	50	75	1	97.67	2.17
B3LMP5451NC	1009	54	51	1	72.46	1.59
B3LMP5463NC	1109	54	63	1	89.06	1.97
B3LMP5475NC	1223	54	75	1	105.66	2.34

B3LSMP-NC • Middle of Run Single Gallery Panel in T Configuration, No Connectors for Additional Gallery Panels

- Provides floor standing support at the middle of a panel run.
- Attaches in the middle of a straight Boulevard 1 or System 3 panel run with capture strips to form a T configuration.
- Connections are on the interior and exterior faces of one end.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 27" wide gallery panel accommodates a 24" deep surface while the 33" wide accommodates a 30" deep surface and 39" wide a 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on bottom.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LSMP4227NC	712	42	27	1	30.28	0.66
B3LSMP4233NC	749	42	33	1	36.71	0.80
B3LSMP4239NC	778	42	39	1	43.13	0.95
B3LSMP5027NC	788	50	27	1	36.28	0.78
B3LSMP5033NC	835	50	33	1	43.95	0.95
B3LSMP5039NC	879	50	39	1	51.63	1.13
B3LSMP5427NC	812	54	27	1	39.26	0.84
B3LSMP5433NC	861	54	33	1	47.56	1.03
B3LSMP5439NC	905	54	39	1	55.86	1.22

B3LEP • End of Run Gallery Panel in a T configuration, with Connectors for Additional Gallery Panels

- Provides floor standing support while enclosing the end of a panel run.
- Attaches to the end of a Boulevard 1 or System 3 panel with capture strips to form a T configuration.
- Connections at both ends as well as on the middle of interior face.
- The end connections are to connect other Gallery Panels.
- The side right is compatible with right hand Gallery Panels (B3LXPRxxxx and B3LX-PRxxxxNC, B3L2PRxxxx and B3L3PRxxxx) only.
- The left side is compatible with left hand Gallery Panels (B3LXPLxxxx and B3LX-PLxxxxNC, B3L2PLxxxx and B3L3PLxxxx) only.
- The middle interior face connections are for Boulevard panels.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 51" wide gallery panel accommodates two 24" deep surface while the 63" wide accommodates two 30" deep surfaces and 75" wide two 36" deep surfaces.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Gallery panel is edged in PVC on exposed top edge only and self edged on the three other edges.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LEP4251	667	42	51	1	55.25	1.24
B3LEP4263	745	42	63	1	68.1	1.53
B3LEP4275	828	42	75	1	80.95	1.82
B3LEP5051	773	50	51	1	66.01	1.48
B3LEP5063	868	50	63	1	81.36	1.82
B3LEP5075	979	50	75	1	96.71	2.17
B3LEP5451	795	54	51	1	71.38	1.59
B3LEP5463	894	54	63	1	87.98	1.97
B3LEP5475	1008	54	75	1	104.58	2.34

B3LSEPL • Left End of Run Single Gallery Panel in L Configuration, with Connectors for Additional Gallery Panels

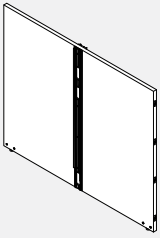
- Provides floor standing support while enclosing the end of a panel run.
- Attaches at the end of a Boulevard 1 or System 3 panel with capture strips to form an L configuration.
- Connection to the Boulevard panel is on interior face near it's right end.
- Connections for a Gallery Panel are on the left edge.
- Compatible with left hand Gallery Panels (B3LXPLxxxx and B3LXPLxxxxNC, B3L2PLxxxx and B3L3PLxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 27" wide gallery panel accommodates a 24" deep surface while the 33" wide accommodates a 30" deep surface and 39" wide a 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on two exposed edges, self edged on connecting to gallery panel edge and the bottom.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LSEPL4227	505	42	27	1	29.51	0.66
B3LSEPL4233	544	42	33	1	35.94	0.80
B3LSEPL4239	571	42	39	1	42.36	0.95
B3LSEPL5027	573	50	27	1	35.27	0.78
B3LSEPL5033	621	50	33	1	42.94	0.95
B3LSEPL5039	664	50	39	1	50.62	1.13
B3LSEPL5427	589	54	27	1	38.14	0.84
B3LSEPL5433	639	54	33	1	46.44	1.03
B3LSEPL5439	683	54	39	1	54.74	1.22

B3LSEPR • Right End of Run Single Gallery Panel in L Configuration, with Connectors for additional Gallery Panels

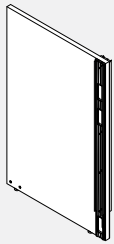
- Provides floor standing support while enclosing the end of a panel run.
- Attaches at the end of a Boulevard 1 or System 3 panel with capture strips to form an L configuration.
- Connection to the Boulevard panel is on interior face near it's left end.
- Connections for a Gallery Panel are on the right edge.
- Compatible with right hand Gallery Panels (B3LXPRxxxx and B3LXPRxxxxNC, B3L2PRxxxx and B3L3PRxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 27" wide gallery panel accommodates a 24" deep surface while the 33" wide accommodates a 30" deep surface and 39" wide a 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on two exposed edges, self edged on connecting to gallery panel edge and the bottom.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LSEPR4227	505	42	27	1	29.51	0.66
B3LSEPR4233	544	42	33	1	35.94	0.80
B3LSEPR4239	571	42	39	1	42.36	0.95
B3LSEPR5027	573	50	27	1	35.27	0.78
B3LSEPR5033	621	50	33	1	42.94	0.95
B3LSEPR5039	664	50	39	1	50.62	1.13
B3LSEPR5427	589	54	27	1	38.14	0.84
B3LSEPR5433	639	54	33	1	46.44	1.03
B3LSEPR5439	683	54	39	1	54.74	1.22

B3LMP • Middle of Run Single Gallery Panel in X Configuration, with Connectors for Additional Gallery Panels

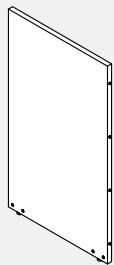
- Provides floor standing support in the middle of a panel run.
- Attached in the middle of a straight Boulevard 1 or System 3 panel run with capture strips to form an X configuration.
- Connections at both ends (for Gallery Panels) as well as on the middle of the interior and exterior faces (for Boulevard Panels).
- The right side is compatible with right hand Gallery Panels (B3LXPxxxx and B3LX-PRxxxxNC, B3L2PRxxxx and B3L3PRxxxx) only.
- The left side is compatible with left hand Gallery Panels (B3LXPLxxxx and B3LX-PLxxxxNC, B3L2PLxxxx and B3L3PLxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 51" wide gallery panel accommodates two 24" deep surface while the 63" wide accommodates two 30" deep surfaces and 75" wide two 36" deep surfaces.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on exposed top edge only and self edged on the three other.

PRODUCT CODE	PRICE LP	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LMP4251	880	42	51	1	56.07	1.24
B3LMP4263	958	42	63	1	68.91	1.53
B3LMP4275	1041	42	75	1	81.76	1.82
B3LMP5051	995	50	51	1	67.06	1.48
B3LMP5063	1090	50	63	1	82.41	1.82
B3LMP5075	1201	50	75	1	97.76	2.17
B3LMP5451	1024	54	51	1	72.55	1.59
B3LMP5463	1123	54	63	1	89.15	1.97
B3LMP5475	1237	54	75	1	105.74	2.34

B3LSMP - Middle of Run Single Gallery Panel in T Configuration, with Connectors for Additional Gallery Panels

- Provides floor standing support at the middle of a panel run.
- Attached in the middle of a straight Boulevard 1 or System 3 panel run with capture strips to form a T configuration.
- Connections are on the exposed edge (for Gallery Panel) and near the opposite end on both interior and exterior faces (for Boulevard Panels).
- Compatible with left hand gallery panels (B3LXPLxxxx and B3LXPLxxxxNC, B3L2PLxxxx and B3L3PLxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 27" wide gallery panel accommodates a 24" deep surface while the 33" wide accommodates a 30" deep surface and 39" wide a 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on two exposed edges, self edged on connecting to gallery panel edge and the bottom.

PRODUCT CODE	PRICE LP	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LSMP4227	717	42	27	1	30.33	0.66
B3LSMP4233	757	42	33	1	36.75	0.80
B3LSMP4239	784	42	39	1	43.17	0.95
B3LSMP5027	795	50	27	1	36.32	0.78
B3LSMP5033	843	50	33	1	43.99	0.95
B3LSMP5039	886	50	39	1	51.67	1.13
B3LSMP5427	819	54	27	1	39.31	0.84
B3LSMP5433	868	54	33	1	47.61	1.03
B3LSMP5439	913	54	39	1	55.91	1.22

B3LXPL • Left Gallery Panel Extension, with Connectors for Additional Gallery Panels

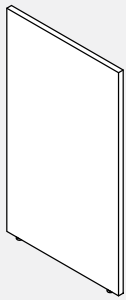
- Provides floor standing support while extending the Gallery Panels run.
- Attaches to the left edge of a Gallery Panel by the pin connectors to allow for additional Gallery Panels to be added on the left side.
- Pin connectors on the right edge and modular connectors on the left edge of the interior face.
- The right side is compatible with Gallery Panels (B3LEPxxx, B3LSEPL, B3LMPxxx, B3LSMP and B3LXPLxxx) only.
- The left side is compatible with left hand Gallery Panels (B3LXPLxxxx and B3LX-PLxxxxNC, B3L2PLxxxx and B3L3PLxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on exposed top edge only and self edges on the three other.
- Edged in PVC on two exposed edges, self edged on connecting to gallery panel edge and the bottom.

PRODUCT CODE	PRICE LP	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LXPL4224	260	42	24	1	25.83	0.58
B3LXPL4230	299	42	30	1	32.26	0.73
B3LXPL4236	338	42	36	1	38.68	0.88
B3LXPL4242	376	42	42	1	45.11	1.02
B3LXPL4248	415	42	48	1	51.53	1.17
B3LXPL5024	309	50	24	1	30.83	0.69
B3LXPL5030	357	50	30	1	38.51	0.87
B3LXPL5036	406	50	36	1	46.18	1.04
B3LXPL5042	453	50	42	1	53.86	1.22
B3LXPL5048	502	50	48	1	61.53	1.39
B3LXPL5424	319	54	24	1	33.34	0.75
B3LXPL5430	369	54	30	1	41.64	0.94
B3LXPL5436	417	54	36	1	49.94	1.13
B3LXPL5442	466	54	42	1	58.24	1.31
B3LXPL5448	518	54	48	1	66.54	1.50

B3LXPR • Right Gallery Panel Extension, with Connectors for Additional Gallery Panels

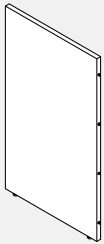
- Provides floor standing support while extending the Gallery Panels run.
- Attaches to the right edge of a Gallery Panel by the pin connectors to allow for additional Gallery Panels to be added on the right side.
- Pin connectors on the right edge and modular connectors on the left edge of the interior face.
- The right side is compatible with right hand Gallery Panels (B3LXPRxxxx and B3LXPRxxxxNC, B3L2PRxxxx and B3L3PRxxxx) only.
- The left side is compatible with Gallery Panels (B3LEPxxx, B3LSEPRxxx, B3LMPxxx and B3LXPRxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on exposed top edge only and self edges on the three other.

PRODUCT	PRICE	SIZE /INCHES			WEIGHT	VOL
CODE	LP	H	W	D	LBS	FT³
B3LXPR4224	260	42	24	1	25.83	0.58
B3LXPR4230	299	42	30	1	32.26	0.73
B3LXPR4236	338	42	36	1	38.68	0.88
B3LXPR4242	376	42	42	1	45.11	1.02
B3LXPR4248	415	42	48	1	51.53	1.17
B3LXPR5024	309	50	24	1	30.83	0.69
B3LXPR5030	357	50	30	1	38.51	0.87
B3LXPR5036	406	50	36	1	46.18	1.04
B3LXPR5042	453	50	42	1	53.86	1.22
B3LXPR5048	502	50	48	1	61.53	1.39
B3LXPR5424	319	54	24	1	33.34	0.75
B3LXPR5430	369	54	30	1	41.64	0.94
B3LXPR5436	417	54	36	1	49.94	1.13
B3LXPR5442	466	54	42	1	58.24	1.31
B3LXPR5448	518	54	48	1	66.54	1.50

B3LXPL-NC • Left Gallery Panel Extension, No Connectors for Additional Gallery Panels

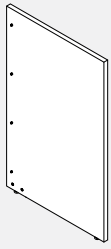
- Provides floor standing support while enclosing the end of a Gallery Panel left run.
- Attached to the left edge of a Gallery Panel by the pin connectors to finish the run.
- Pin connectors are on the right edge of the interior face.
- Compatible with gallery panels (B3LEPxxxx, B3LSEPLxxxx, B3LMPxxxx, B3LSMPxxxx and B3LXPLxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on two exposed edges, self edged on connecting to gallery panel edge and the bottom.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3LXPL4212NC	142	42	12	1	12.95	0.29
B3LXPL4224NC	252	42	24	1	25.8	0.58
B3LXPL4230NC	291	42	30	1	32.22	0.73
B3LXPL4236NC	330	42	36	1	38.65	0.88
B3LXPL4242NC	370	42	42	1	45.07	1.02
B3LXPL4248NC	408	42	48	1	51.5	1.17
B3LXPL5012NC	177	50	12	1	15.45	0.35
B3LXPL5024NC	303	50	24	1	30.8	0.69
B3LXPL5030NC	350	50	30	1	38.47	0.87
B3LXPL5036NC	398	50	36	1	46.15	1.04
B3LXPL5042NC	448	50	42	1	53.82	1.22
B3LXPL5048NC	495	50	48	1	61.5	1.39
B3LXPL5412NC	177	54	12	1	16.7	0.38
B3LXPL5424NC	312	54	24	1	33.3	0.75
B3LXPL5430NC	362	54	30	1	41.6	0.94
B3LXPL5436NC	410	54	36	1	49.9	1.13
B3LXPL5442NC	460	54	42	1	58.2	1.31
B3LXPL5448NC	509	54	48	1	66.5	1.50

B3LXPR-NC • Right Gallery Panel Extension, No Connectors for Additional Gallery Panels

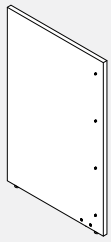
- Provides floor standing support while enclosing the end of a Gallery Panel right run.
- Attached to the right edge of a Gallery Panel by the pin connectors to finish the run.
- Pin connectors are on the left edge of the interior face.
- Compatible with gallery panels (B3LEPxxxx, B3LSEPRxxxx, B3LMPxxxx and B3LXPRxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on two exposed edges, self edged on connecting to gallery panel edge and the bottom.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
B3LXPR4212NC	142	42	12	1	12.95	0.29
B3LXPR4224NC	252	42	24	1	25.8	0.58
B3LXPR4230NC	291	42	30	1	32.22	0.73
B3LXPR4236NC	330	42	36	1	38.65	0.88
B3LXPR4242NC	370	42	42	1	45.07	1.02
B3LXPR4248NC	408	42	48	1	51.5	1.17
B3LXPR5012NC	177	50	12	1	15.45	0.35
B3LXPR5024NC	303	50	24	1	30.8	0.69
B3LXPR5030NC	350	50	30	1	38.47	0.87
B3LXPR5036NC	398	50	36	1	46.15	1.04
B3LXPR5042NC	448	50	42	1	53.82	1.22
B3LXPR5048NC	495	50	48	1	61.5	1.39
B3LXPR5412NC	177	54	12	1	16.7	0.38
B3LXPR5424NC	312	54	24	1	33.3	0.75
B3LXPR5430NC	362	54	30	1	41.6	0.94
B3LXPR5436NC	410	54	36	1	49.9	1.13
B3LXPR5442NC	460	54	42	1	58.2	1.31
B3LXPR5448NC	509	54	48	1	66.5	1.50

B3L2PR • Right Gallery Panel End of Run Return

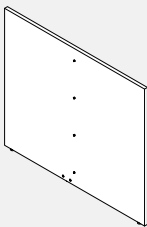
- Provides floor standing support while enclosing the end of a Gallery Panel run.
- Attaches at the Gallery Panel right edge with connectors to form an L configuration.
- Connections to Gallery Panel are on the interior face near it's left end.
- Compatible with Gallery Panels (B3LEPxxxx, B3LSEPRxxxx, B3LMPxxxx and B3LX-PRxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 25" wide gallery panel accommodates a 24" deep surface while the 31" wide accommodates a 30" deep surface and 37" wide a 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on the bottom edge.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3L2PR4213	153	42	13	1	14.02	0.32
B3L2PR4225	291	42	25	1	26.87	0.61
B3L2PR4231	330	42	31	1	33.29	0.75
B3L2PR4237	357	42	37	1	39.72	0.90
B3L2PR5013	192	50	13	1	16.73	0.38
B3L2PR5025	350	50	25	1	32.08	0.72
B3L2PR5031	398	50	31	1	39.75	0.90
B3L2PR5037	441	50	37	1	47.43	1.07
B3L2PR5413	192	54	13	1	18.08	0.41
B3L2PR5425	362	54	25	1	34.68	0.78
B3L2PR5431	410	54	31	1	42.98	0.97
B3L2PR5437	454	54	37	1	51.28	1.16

B3L2PL • Left Gallery Panel End of Run Return

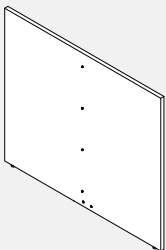
- Provides floor standing support while enclosing the end of a gallery panel run.
- Attaches at the Gallery Panel left edge with connectors to form an L configuration.
- Connections to Gallery Panel are on the interior face near it's right end.
- Compatible with Gallery Panels (B3LEPxxxx, B3LSEPLxxxx, B3LMPxxxx, B3LS-MPxxxx and B3LXPLxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 25" wide gallery panel accommodates a 24" deep surface while the 31" wide accommodates a 30" deep surface and 37" wide a 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on the bottom edge.

PRODUCT	PRICE	SIZE / INCHES			WEIGHT	VOL
CODE	LP	H	W	D	LBS	FT³
B3L2PL4213	153	42	13	1	14.02	0.32
B3L2PL4225	291	42	25	1	26.87	0.61
B3L2PL4231	330	42	31	1	33.29	0.75
B3L2PL4237	357	42	37	1	39.72	0.90
B3L2PL5013	192	50	13	1	16.73	0.38
B3L2PL5025	350	50	25	1	32.08	0.72
B3L2PL5031	398	50	31	1	39.75	0.90
B3L2PL5037	441	50	37	1	47.43	1.07
B3L2PL5413	192	54	13	1	18.08	0.41
B3L2PL5425	362	54	25	1	34.68	0.78
B3L2PL5431	410	54	31	1	42.98	0.97
B3L2PL5437	454	54	37	1	51.28	1.16

B3L3PL • Left Gallery Panel End of Run 3-Way Return

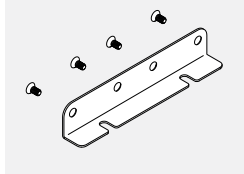
- Provides floor standing support while enclosing the end of a Gallery Panel run.
- Attaches to the Gallery Panel left edge with connectors to form an T configuration.
- Connections to Gallery Panel are on the interior face in the middle.
- Compatible with Gallery Panels (B3LEPxxxx, B3LSEPLxxxx, B3LMPxxxx, B3LS-MPxxxx and B3LXPLxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 49" wide gallery panel accommodates two 24" deep surfaces while the 61" wide accommodates two 30" deep surface and 73" wide two 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on the bottom edge.

PRODUCT CODE	PRICE LP	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3L3PL4225	229	42	25	1	26.87	0.61
B3L3PL4249	396	42	49	1	52.57	1.19
B3L3PL4261	524	42	61	1	65.41	1.48
B3L3PL4273	609	42	73	1	78.26	1.77
B3L3PL5025	286	50	25	1	32.08	0.72
B3L3PL5049	543	50	49	1	62.77	1.42
B3L3PL5061	639	50	61	1	78.12	1.77
B3L3PL5073	749	50	73	1	93.47	2.11
B3L3PL5425	286	54	25	1	34.68	0.78
B3L3PL5449	559	54	49	1	67.88	1.53
B3L3PL5461	658	54	61	1	84.48	1.91
B3L3PL5473	773	54	73	1	101.08	2.28

B3L3PR • Right Gallery Panel End of Run 3-Way Return

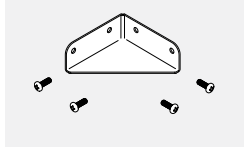
- Provides floor standing support while enclosing the end of a Gallery Panel run.
- Attaches to the Gallery Panel right edge with connectors to form an T configuration.
- Connections to Gallery Panel are on the interior face in the middle.
- Compatible with gallery panels (B3LEPxxxx, B3LSEPRxxxx, B3LMPxxxx and B3LXPRxxxx) only.
- Includes all attachment hardware and glides.
- Total height is inclusive of panel glides extended to their full height.
- 49" wide gallery panel accommodates two 24" deep surfaces while the 61" wide accommodates two 30" deep surface and 73" wide two 36" deep surface.
- Please specify LP laminate finish and PVC edge finish.
- If a wood grain laminate is chosen, grain direction run horizontally.
- Edged in PVC on three exposed edges and self edged on the bottom edge.

PRODUCT CODE	PRICE LP	SIZE /INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
B3L3PR4225	229	42	25	1	26.87	0.61
B3L3PR4249	396	42	49	1	52.57	1.19
B3L3PR4261	524	42	61	1	65.41	1.48
B3L3PR4273	609	42	73	1	78.26	1.77
B3L3PR5025	286	50	25	1	32.08	0.72
B3L3PR5049	543	50	49	1	62.77	1.42
B3L3PR5061	639	50	61	1	78.12	1.77
B3L3PR5073	749	50	73	1	93.47	2.11
B3L3PR5425	286	54	25	1	34.68	0.78
B3L3PR5449	559	54	49	1	67.88	1.53
B3L3PR5461	658	54	61	1	84.48	1.91
B3L3PR5473	773	54	73	1	101.08	2.28

B3HLPBB01 • Gallery Panel Bottom Inline Bracket

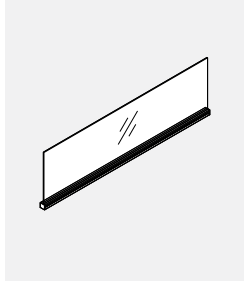
- Gallery Panel Bottom Inline Bracket connects two Gallery Panels at the bottom with screws.
- Available in standard paint colors.

PRODUCT CODE	PRICE	SIZE / INCHES			WEIGHT LBS	VOL FT³
H	W	D				
B3HLPBB01	35	7	1.5	8	1	0.5

B3HLPCB01 • Gallery Panel Corner Bracket

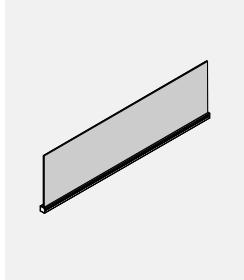
- Gallery Panel Corner Bottom bracket connects two Gallery Panels at 90 degrees.
- Available in standard paint colors.

PRODUCT CODE	PRICE	SIZE / INCHES			WEIGHT LBS	VOL FT³
H	W	D				
B3HLPCB01	34	7	1.5	4	4	0.5

B3PMP-GI-W • Privacy Glass for 1" Laminate Panels

- Privacy glass integrated with aluminum top trim.
- Attaches on top of gallery panels to add privacy or divide space.
- Includes aluminum trim with channel, end caps and glass tile.
- Top rail may also be used to hang accessories.
- Glass and attachment hardware ship separately.
- Please specify standard paint finish for the channel.
- Standard in clear (CLR) or frosted (FRST).

PRODUCT CODE	PRICE		SIZE / INCHES			WEIGHT LBS	VOL FT³
CLR	FRST	H	W	D			
B3PMP24GI8W	201	251	8	24	1	4.84	0.11
B3PMP30GI8W	219	276	8	30	1	6.06	0.14
B3PMP36GI8W	235	291	8	36	1	7.28	0.17
B3PMP42GI8W	251	313	8	42	1	8.5	0.19
B3PMP48GI8W	262	327	8	48	1	9.72	0.22
B3PMP24GI16W	201	251	16	24	1	8.92	0.22
B3PMP30GI16W	219	276	16	30	1	11.17	0.28
B3PMP36GI16W	235	291	16	36	1	13.43	0.33
B3PMP42GI16W	251	313	16	42	1	15.68	0.39
B3PMP48GI16W	262	327	16	48	1	17.92	0.44

B3PFD-W • Felt divider for 1" Laminate Panels

- Privacy felt integrated with aluminum top trim.
- Attaches on top of gallery panels to add privacy or divide space.
- Includes aluminum trim with channel, end caps and felt tile.
- Top rail may also be used to hang accessories.
- Felt and attachment hardware ship separately.
- Please specify standard paint finish for the channel.
- Please specify standard felt finish.

PRODUCT CODE	PRICE		SIZE / INCHES			WEIGHT LBS	VOL FT³
H	W	D					
B3PFD0824W	72		8	24	1	1.32	0.11
B3PFD0830W	88		8	30	1	1.65	0.14
B3PFD0836W	102		8	36	1	1.99	0.17
B3PFD0842W	114		8	42	1	2.32	0.19
B3PFD0848W	170		8	48	1	2.65	0.22
B3PFD0854W	183		8	54	1	2.98	0.25
B3PFD0860W	199		8	60	1	3.32	0.28
B3PFD0866W	210		8	66	1	3.65	0.31
B3PFD0872W	238		8	72	1	3.98	0.33
B3PFD1624W	83		16	24	1	1.83	0.22
B3PFD1630W	98		16	30	1	2.3	0.28
B3PFD1636W	116		16	36	1	2.76	0.33
B3PFD1642W	130		16	42	1	3.22	0.39
B3PFD1648W	193		16	48	1	3.68	0.44
B3PFD1654W	210		16	54	1	4.14	0.50
B3PFD1660W	226		16	60	1	4.61	0.56
B3PFD1666W	238		16	66	1	5.07	0.61
B3PFD1672W	271		16	72	1	5.53	0.67

Electrical

Affordability and widespread availability of wireless networking is gradually diminishing the need for extensive cable capacity housing. However, as our desk top equipment still requires electricity, providing access to power from within a work station is an integral part of any work place design.

The Global Contract family of power components has been assembled to address a variety of common requirements as well as to satisfy specific customer needs and budgets.

Global Contract can now offer the option of 3 duplex per panel, please contact your Customer Service Representative.

Direct Access:

When office equipment plugs directly into a wall or raised floor power source, cable troughs, as well the Boulevard panel internal cavity serve the purpose of organizing cables.

Extensions:

Keeping minimal installation costs in mind, the next natural step is the employment of fused and surge protected power bars, worksurface-clamped receptacles or floor standing power towers.

Four circuit power systems:

In the absence of a raised floor, or when office equipment is to be installed further away from wall outlets, the Boulevard panel or Bridges unit the building power supply - office equipment gap by distributing power at either floor or desk height level, or both.

While Boulevard panels are capable of surrounding a given work station with power and data outlets at multiple levels, it is important to remember that the most economical way of providing four-circuit power distribution is if the harness, junction box and receptacle system remained within the central spine structure. The cost savings here come from a number and lengths of individual connecting power harnesses.

Should there be a need to branch power from Boulevard or central spine onto adjacent, perpendicular work surfaces, the employment of fused and surge protected power bars will assist in keeping the cost under control.

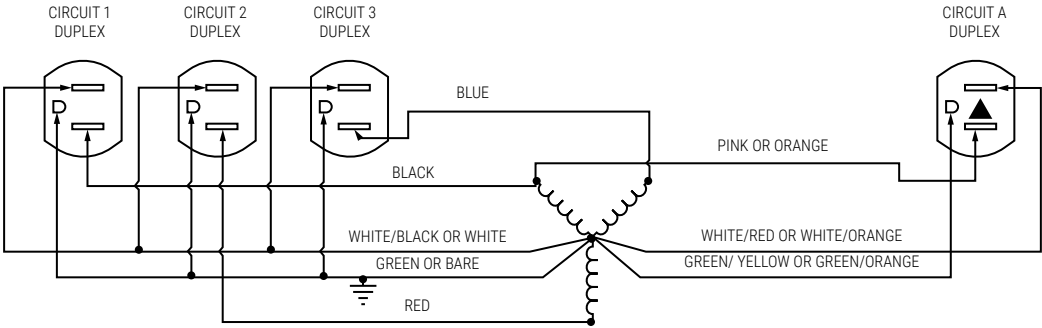
However, the very same, 4-circuit system is capable of delivering a considerable amount of power as there can be up to six, 8 wire-4 circuit systems accommodated within System3 pass-thru panel. For instance: three systems at the floor level and two systems at the desk height.

Various ceiling or floor level power entry feeds are available. See the following pages for individual component description and technical specifications.

Technical Information

Wire Schematic

4-2-2 Wiring Schematic
8-Wire Shared Neutral
"3+1" -3 Utility circuits, 1 dedicated circuit.



8 Wires
4 Lines (12 ga.)
2 Neutrals (10 ga.)
2 Grounds (12 ga.)

4 Circuits
3 Utility Circuits
1 Dedicated Circuits

Receptacles
Duplex – Up to 6 duplex
receptacles per circuit
(Up to 48 infeed)

Specifications
System rated for connection to a grounded 120/240 V, single phase*, 20A, 60Hz or 120/208 V, 3 phase, 20A, 60Hz branch circuit for U.S. and 15A if product is marked with a C-UL Mark. Outlets rated 15A max.

UL Recognised CSA Certified

Warning: It is recommended that installation of the electrical harness be made under the supervision of a licensed electrician in accordance with applicable codes and regulations.

Special Note: Always determine that harness is electrically connected to only one power supply.

* When connected to Single Phase. Only
Circuit 1,3 & A are available.

STEP-BY-STEP SPECIFICATION - 8 WIRE ELECTRICAL FOR BOULEVARD 1 AND RACEWAY PANELS

STEP 1: Determine the location of the source power entry entering the panel through a post.

a) From the floor:

i) Choose from a selection of single or double Base Feeds (BE81BF721, BE81BF722, BE81BF1441, BE81BF1442) to bring the power from the floor to the raceway channel.

ii) Select a post adjacent to the panel (or panels if using a Double Base Feed) to which the end of the Base Feed will be attached. This panel requires a Power Distribution Housing and must be located next to the post through which the Base Feed is entering.

Note: If it is not practical to have a Power Distribution Housing in a panel adjacent to the selected Base Feed Post, use a BE8CPxxHJ Housing-to-Jumper Pass-Thru Cable to transition through the adjacent non-powered panel(s) that are between the Base Feed Post and the first powered panel. The length of the cable will equal the combined width of the non-powered panel(s).

b) From the Ceiling:

i) Choose from a selection of single or double Ceiling Feeds (BE81CF1201, BE81CF120-2, BE81CF1441, BE81CF1442) to bring the power from the ceiling to the raceway.

ii) Select a post adjacent to the panel (or panels if using a Double Ceiling Feed) to which the Ceiling Feed will be attached. This panel requires a Power Distribution Housing and must be located next to the post through which the Ceiling Feed is entering.

STEP 2: Determine which panels are to be powered.

a) Use a BE81D Concealed Desk Height Power Distribution Housing or a BE8U2D Face Mount Desk Height Power Distribution Housing that corresponds with the width of each panel selected to be powered.

Note: Specify Face Mount Raceway Covers for panels that contain BE8U2D Face Mount Desk Height Power Distribution Housings.

STEP 3: Connect power to the panels.

a) Use a BE8JC16 Jumper between two adjacent powered panels.

b) Use a BE8JC20 Jumper between two powered panels separated by a post.

c) **Use a BE8JM19 Shielded Mesh Jumper between two powered panels separated by a post.**

d) Use a BE8CPxxHJ Housing-to-Jumper Pass-Thru Cable to electrically connect a BE8JM19 Shielded Mesh Jumper and a powered panel when the two are separated by one or more non-powered panels in a straight line application only.

i) The length of the BE8CPxxHJ Housing-to-Jumper Pass-Thru Cable will equal the combined width of the non-powered panel(s).

e) Use a BE8CPxxHH Housing-to-Housing Pass-Thru Cable to electrically connect two powered panel separated by one or more non-powered panels in a straight line application only.

i) The length of the Pass-Thru Cable corresponds with the width(s) of the non-powered panels that separate two powered panels plus 16" (the termination blocks of the Power Distribution Housing are 8" in from the edge of the powered panel), plus 4" for each post.

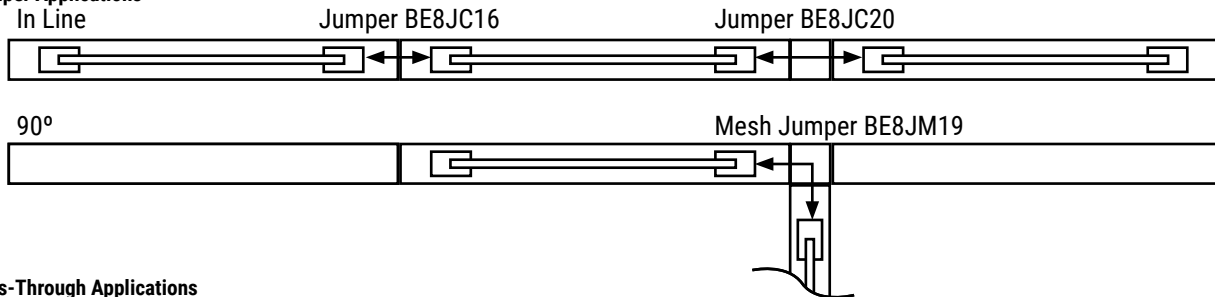
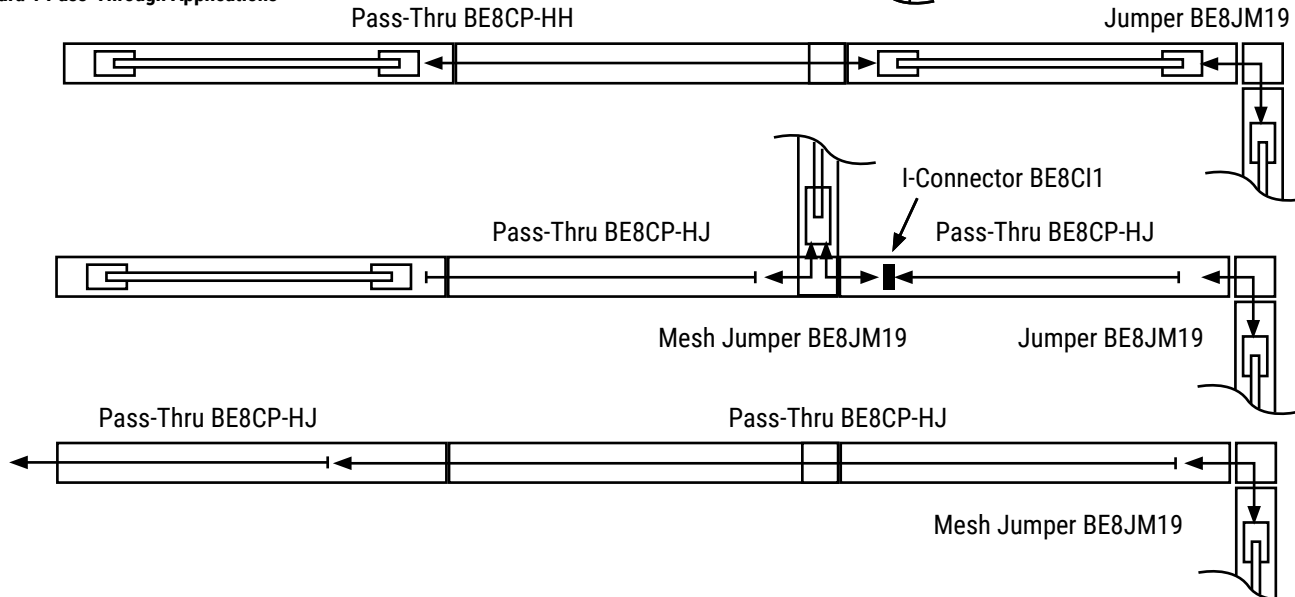
f) Connect two jumpers or cables together by using the I-Connector BE8CI1. This functions as a female-female adapter and it allows the male ends of jumpers and pass-thru cables to connect together.

STEP 4: Designate which circuit each duplex is to tap into.

a) Each powered panel has four (4) potential locations for duplex receptacles - 2 per side. (Exception: 24" wide panel has only two (2) potential locations - 1 per side, 18" wide panel has no locations for receptacles).

b) At each location there is a choice of four (4) circuit options. Select the circuit option for each location.

Circuit Selections : Circuits 1, 2, and 3 are utility circuits, all sharing a ground and a neutral. Circuit A is a dedicated circuit with its own ground and neutral.

SPECIFICATION APPLICATIONS**Boulevard 1 Jumper Applications****Boulevard 1 Pass-Through Applications**

STEP-BY-STEP SPECIFICATION - 8 WIRE ELECTRICAL FOR BOULEVARD SYSTEM 3 BASE RACEWAY

STEP 1: Determine the location of the source power entry entering the panel.

a. At the base of a panel:

- Use a BE8BFxx Base Feed.
- Select the panel to which the Base Feed will be attached.
This panel requires a BE83D Power Distribution Housing.
- Select the side of the panel and the receptacle outlet to which the Base Feed is to be attached.

b. From the ceiling:

- Use a BE8CFxx-1or -2 (single or double).
- Select the post through which to feed the Ceiling Feed.
- One panel adjacent to the selected post requires a BE83D Power Distribution Housing. Attach the Ceiling Feed to the nearest end of the Power Distribution Housing.

Note: If it is not practical to have a Power Distribution Housing in a panel adjacent to the selected Ceiling Feed Post, use a BE8CPxxHJ Housing-to-Jumper Pass-Thru Cable to transition through the adjacent non-powered panel(s) that are between the Ceiling Feed Post and the first powered panel. The length of the cable will equal the combined width of the non-powered panel(s).

c. At the base of an adjoining panel:

- Use a BE83BFR72 Raceway Entry Base Feed
- Select a non-powered panel adjacent to the panel with a Power Distribution Housing.
- Choose a duplex opening on either side of the panel to insert and attach the Raceway Entry Base Feed at that point.
- The Raceway Entry Base Feed will attach to the nearest end of the Power Distribution Housing (similar to the Ceiling Feed attachment).

STEP 2: Determine which panels are to be powered.

- Use a BE83D Power Distribution Housing that corresponds with the width of the selected panel.

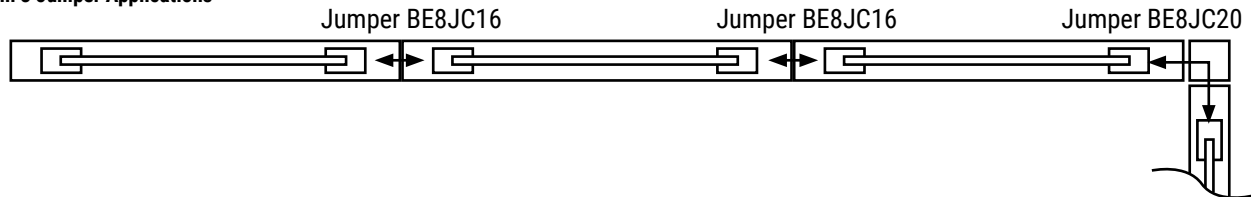
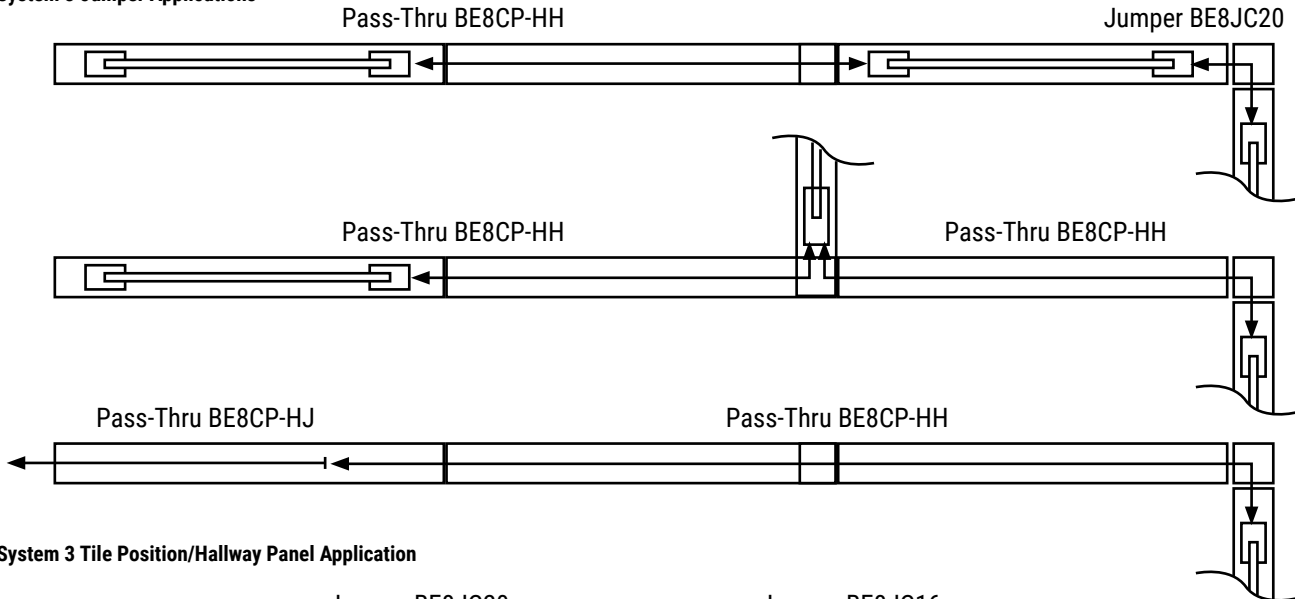
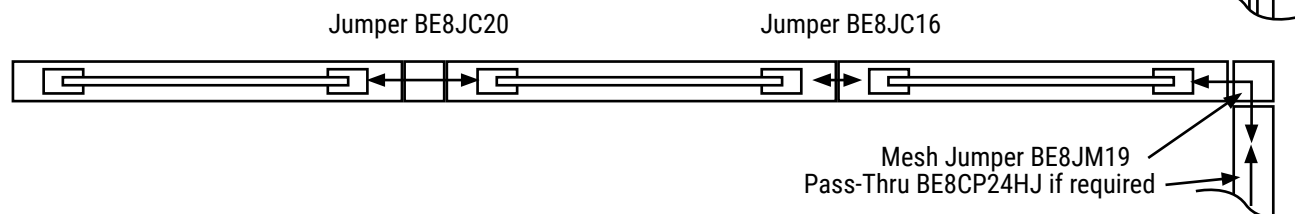
STEP 3: Connect power to the panels.

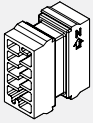
- Use a BE8JC16 Jumper between two adjacent powered panels.
- Use a BE8JC20 Jumper between two powered panels separated by a post.
- Use a BE8CPxxHH Housing-to-Housing Pass-Thru Cable to connect two powered panels separated by one or more non-powered panels. i. The length of the Pass-Thru Cable corresponds with the width(s) of the non-powered panels that separate two powered panels plus 16" (the termination blocks of the Power Distribution Housing are 8" in from the edge of the powered panel plus 4" for each post).

STEP 4: Designate which circuit each duplex is to tap into.

- Each powered panel has four (4) potential locations for duplex receptacles - 2 per side. (Exception: 24" wide panel has only two (2) potential locations - 1 per side, 18" wide panel has no locations for receptacles).
- At each location there is a choice of four (4) circuit options. Select the circuit option for each location.

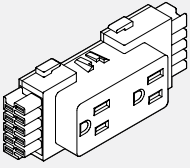
Circuit Selections : Circuits 1, 2, and 3 are utility circuits, all sharing a ground and a neutral. Circuit A is a dedicated circuit with its own ground and neutral.

SPECIFICATION APPLICATIONS**Boulevard System 3 Jumper Applications****Boulevard System 3 Jumper Applications****Boulevard System 3 Tile Position/Hallway Panel Application**

BE8CI-1 • "I" Connector

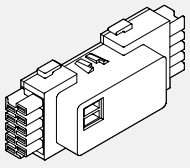
- Connects two Pass Thru Cables.
- Inline coupler used to connect two BE8CPxxHH Pass-Thru Cables.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BE8CI1	85	1.5	1.5	4.625	0.06	0.03

BE8D • Duplex Receptacles

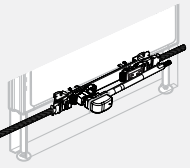
- Snaps into Power Distribution Housing.
- Up to 6 duplex receptacles per circuit.
- BE8D1 = Circuit #1 (utility circuit)
- BE8D2 = Circuit #2 (utility circuit)
- BE8D3 = Circuit #3 (utility circuit)
- BE8DA - Circuit #A (dedicated circuit)

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BE8D1	35	2	4.625	1.25	0.10	0.01
BE8D2	35	2	4.625	1.25	0.10	0.01
BE8D3	35	2	4.625	1.25	0.10	0.01
BE8DA	35	2	4.625	1.25	0.10	0.01

BE8D • USB Receptacles

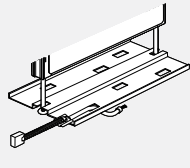
- Snaps into Power Distribution Housing.
- USB charging module provides convenient charging power access through dual ports on face of receptacles.
- Two USB ports.
- 2 amp output, considered as circuit #1.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BE8DU1-B	238	2	4.625	1.25	0.10	0.01
BE8DU1-W	238	2	4.625	1.25	0.10	0.01

BE83BF • Reversible Base Feed (Boulevard System 3 only)

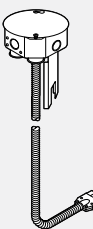
- Provides single power entry from floor circuit to raceway.
- Takes the place of a duplex receptacle by connecting to the base raceway channel of a Boulevard System 3 panel.
- BE83BF72 includes 72" long liquid-tite conduit, BE83BF144 includes 144" long liquid-tite conduit.
- Must be hard wired to power source by a licensed electrician.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE83BF72	353	3	72	3	3.82	2
BE83BF144	450	3	144	3	6.98	2

BE83BFR72 • Raceway Entry Base Feed (Boulevard System 3 only)

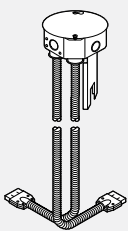
- Brings power to an adjacent panel by entering a non-powered raceway of a Boulevard System 3 panel through a duplex opening.
- Includes 72" long liquid-tite conduit.
- Must be hard wired to power source by a licensed electrician.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE83BFR72	437	3	88	3	4.82	2

BE8CF-1 • Ceiling Feed - Single

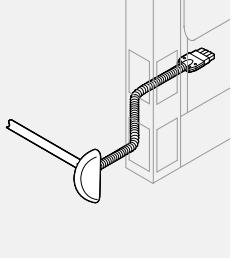
- Provides single power entry from ceiling, through post and into raceway channel.
- Power entry cable penetrates 8" into a panel and plugs into either a Power Distribution Housing or BE8CPxxHJ Pass-Thru Harness.
- Specify Post Extension separately.
- Must be hard wired to power source by a licensed electrician.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE8CF1201	353	6	120	6	5.24	2
BE8CF1441	479	6	144	6	5.96	2

BE8CF-2 • Ceiling Feed - Double

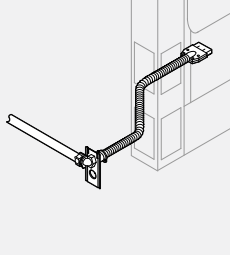
- Provides dual power entry from ceiling, through post and into raceway channel.
- Power entry cable penetrates 8" into a panel and plugs into either a Power Distribution Housing or a BE8CPxxHJ Pass-Thru Harness.
- Use 1) In middle of run to distribute power in two directions.
2) At beginning of run where second Ceiling Feed harness is connected to BE8CPxxHJ and distributes power underneath Power Distribution Housing to pick-up second circuit grouping in long panel run.
- Specify Post Extension separately.
- Must be hard wired to power source by a licensed electrician.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE8CF1202	620	6	120	3	5.24	2
BE8CF1442	701	6	144	3	5.96	2

BE81BF-1 • Base Feed - Single (Boulevard 1 only)

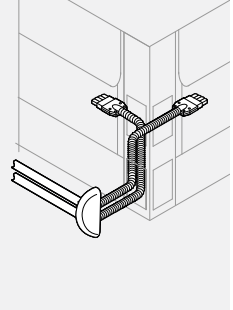
- Provides single power entry from floor, through post and into Boulevard 1 raceway channel.
- Power entry cable penetrates 8" into a panel and plugs into either a Power Distribution Housing or a BE8CPxxHJ Pass-Thru Harness.
- Power entry dome available in black only, but "Capture Strip" connector will match the post colour as standard.
- 2 1/2" clearance in depth and 5 1/2" away from any obstructions required from power entry point.
- Comes with 32" harness attached. Liquid-tite whip 72" and 144".
- Must be hard wired to power source by a licensed electrician.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE81BF721	349	6	107	3	3.82	2
BE81BF1441	466	6	179	3	5.96	2

BE81BF-1FL • Base Feed - Single (Boulevard 1 only)

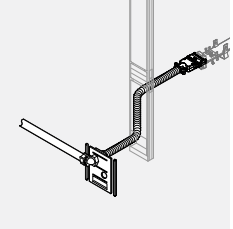
- Provides single power entry from floor, through post and into Boulevard 1 raceway channel.
- Power entry cable penetrates 8" into a panel and plugs into either a Power Distribution Housing or a BE8CPxxHJ Pass-Thru Harness.
- Power entry plate available in black only, but "Capture Strip" connector will match the post colour as standard.
- 2 1/2" clearance in depth and 5 1/2" away from any obstructions required from power entry point.
- Comes with 32" harness attached. Liquid-tite whip 72" and 144".
- Must be hard wired to power source by a licensed electrician.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE81BF721FL	349	6	107	3	3.82	2
BE81BF1441FL	466	6	179	3	3.82	2

BE81BF-2 • Base Feed - Double (Boulevard 1 only)

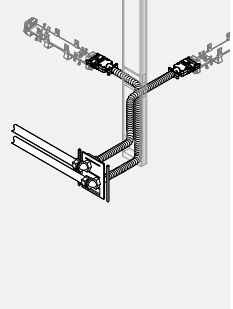
- Provides dual power entry from floor, through post and into Boulevard 1 raceway channel.
- Power entry cable penetrates 8" into a panel and plugs into either a Power Distribution Housing or a BE8CPxxHJ Pass-Thru Harness.
- Use 1) In middle of run to distribute power in two directions.
2) At beginning of run where second Base Feed Harness is connected to BE8CPxxHJ and distributes power underneath Power Distribution Housing to pick-up second circuit grouping in long panel run.
- Liquitite whip 72" and 144".
- Power entry box available in black only, but "Capture Strip" connector will match the post colour as standard.
- 2 1/2" clearance in depth and 5 1/2" away from any obstructions required from power entry point.
- Comes with 32" harness attached.
- Must be hard wired to power source by a licensed electrician.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE81BF722	737	6	107	3	6.98	2
BE81BF1442	983	6	179	3	6.98	2

BE81BF601 • Base Feed - Single (Boulevard 1 only)

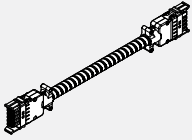
- Provides single power entry from floor, through 6" panel and into Boulevard 1 raceway panel.
- Power entry cable penetrates 8" into a panel and plugs into either a Power Distribution Housing or a BE8CPxxHJ Pass-Thru Harness.
- For 6" Power/Cable Access Panel only.
- Comes with 32" harness attached.
- Liquitite whip 72".
- Must be hard wired to power source by a licensed electrician.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE81BF601	380	6	107	3	4.90	0.062

BE81BF602 • Base Feed - Double (Boulevard 1 only)

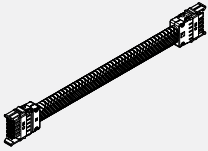
- Provides dual power entry from floor, through 6" panel and into Boulevard 1 raceway panel.
- Power entry cable penetrates 8" into a panel and plugs into either a Power Distribution Housing or a BE8CPxxHJ Pass-Thru Harness.
- Use 1. In middle of run to distribute power in two directions.
2. At beginning of run where second Base Feed Harness is connected to BE8CPxxHJ and distributes power underneath Power Distribution Housing to pick-up second circuit grouping in long panel run.
- For 6" Power/Cable Access Panel only.
- Comes with 2x32" harness attached.
- Liquid-tite whip 72".
- Must be hard wired to power source by a licensed electrician.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE81BF602	761	6	107	3	5.30	0.071

BE8JC • Jumper Cable

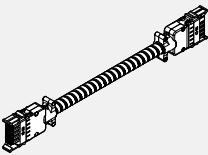
- **Electrically connects two Power Distribution Housings.**
- The BE8JC16 electrically connects two powered panels positioned side by side.
- The BE8JC20 electrically connects two powered panels separated by a post.
- Wires are concealed in a flexible metal conduit.
- Cannot go through a Boulevard 1 post in a corner application. (Please use the Jumper Cable Mesh)

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE8JC16	160	2	16.75	0.5	0.66	1.17
BE8JC20	162	2	20.75	0.5	0.78	1.17

BE8JM19 • Jumper Cable Mesh

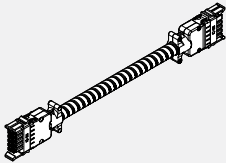
- **Electrically connects two Power Distribution Housings in Boulevard 1 panels that are separated by a post in a corner application.**
- BE8JM19 - Wires are covered with a durable nylon mesh.
- BE8JMS19 - Wires are concealed in a flexible metal shroud and covered with a durable nylon mesh.
- Used in System 3 Panels at tile position passing through post at corner application.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE8JM19	162	2	19	0.5	0.75	1.17
BE8JMS19	184	2	19	0.5	0.75	1.17

BE83BT • Base-to-Tile Cable

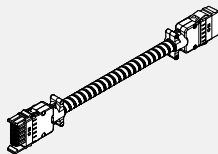
- **Electrically connects a Base Raceway Power Distribution Housing to a Face Mount Tile Power Distribution Housing within a System 3 PV panel.**
- Wires are concealed in a flexible metal conduit.
- BE83BT82 to be used on panels manufactured before November 1st, 2014 and BE83BT40 after.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE83BT82	191	2	82.5	0.5	3.05	1.38
BE83BT40	161	2	40.5	0.5	1.44	1.17

BE8CP-HH • Housing-to-Housing Pass-Thru Cable

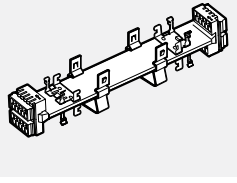
- **Electrically connects two Power Distribution Housings in panels separated by one or more non-powered panels.**
- Wires are concealed in a flexible metal conduit.
- **NOTE :** In Boulevard 1 and or System 3 tile position applications, the Housing-to-Housing Pass-Thru Cables can only be used in a straight run.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE8CP40HH	161	2	40.5	0.5	1.44	1.17
BE8CP46HH	167	2	46.5	0.5	1.71	1.17
BE8CP52HH	177	2	52.5	0.5	1.95	1.17
BE8CP58HH	184	2	58.5	0.5	2.21	1.17
BE8CP64HH	190	2	64.5	0.5	2.37	1.17
BE8CP70HH	196	2	70.5	0.5	2.6	1.17
BE8CP76HH	204	2	76.5	0.5	2.81	1.17
BE8CP82HH	213	2	82.5	0.5	3.03	1.17
BE8CP88HH	221	2	88.5	0.5	3.05	1.17
BE8CP94HH	226	2	94.5	0.5	3.30	1.17
BE8CP100HH	233	2	100.5	0.5	3.47	1.17
BE8CP106HH	242	2	106.5	0.5	3.87	1.17
BE8CP118HH	256	2	118.5	0.5	4.08	1.17
BE8CP130HH	268	2	130.5	0.5	4.73	1.17
BE8CP142HH	282	2	142.5	0.5	4.99	1.17

BE8CP-HJ • Housing-to-Jumper Pass-Thru Cable

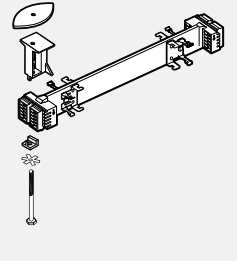
- **Electrically connects a Power Distribution Housing to a Housing connection of a harness.**
- Wires are concealed in a flexible metal conduit.
- **NOTE :** In both Boulevard 1 and System 3 Tile Position applications, the Housing-to-Jumper Pass-Thru Cables can only be used in a straight run.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE8CP24HJ	144	2	24	0.5	0.9	1.17
BE8CP30HJ	151	2	30	0.5	1.3	1.17
BE8CP36HJ	156	2	36	0.5	1.44	1.17
BE8CP42HJ	169	2	42	0.5	1.71	1.17
BE8CP48HJ	177	2	48	0.5	1.95	1.17
BE8CP54HJ	188	2	54	0.5	2.21	1.17
BE8CP60HJ	196	2	60	0.5	2.37	1.17
BE8CP72HJ	204	2	72	0.5	2.81	1.17
BE8CP84HJ	220	2	84	0.5	3.05	1.17
BE8CP96HJ	233	2	96	0.5	3.3	1.17
BE8CP108HJ	243	2	108	0.5	3.87	1.17
BE8CP120HJ	257	2	120	0.5	4.08	1.17
BE8CP144HJ	293	2	144	0.5	4.59	1.17

BE81D • Power Distribution Housing Kit - Concealed Desk Height (Boulevard 1 only)

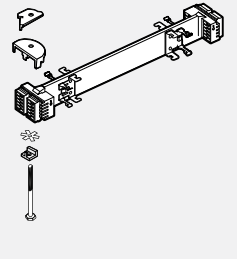
- Provides two duplex receptacles per panel for all panel widths above 24" wide.
- Power Distribution Housing is specified per panel size. eg. BE81D36 is for use with a 36" panel.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE81D24	198	2	9.25	2.61	0.83	1.17
BE81D30	208	2	15.25	2.61	1.28	1.17
BE81D36	220	2	21.25	2.61	1.62	1.65
BE81D42	226	2	27.25	2.61	2.00	2.00
BE81D48	238	2	33.25	2.61	2.32	2.54
BE81D54	242	2	39.25	2.61	2.66	3.20
BE81D60	243	2	45.25	2.61	3.04	3.20
BE81D66	310	2	51.25	2.61	3.49	3.25
BE81D72	341	2	57.2	2.61	3.76	3.30

BE8U2D • Power Distribution Housing Kit - Face Mount Desk Height (Boulevard 1 only)

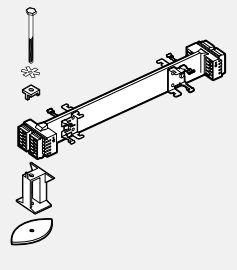
- Provides two duplex receptacles per panel side for all panel widths above 24" wide.
- Power Distribution Housing is specified per panel size. eg. BE8U2D36 is for use with a 36" panel.
- 24" wide panel allows for only one (1) duplex receptacle per panel side.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE8U2D24	198	2	9.25	2.61	0.83	1.17
BE8U2D30	208	2	15.25	2.61	1.28	1.17
BE8U2D36	220	2	21.25	2.61	1.62	1.65
BE8U2D42	226	2	27.25	2.61	2.00	2.00
BE8U2D48	238	2	33.25	2.61	2.32	2.54
BE8U2D54	242	2	39.25	2.61	2.66	3.20
BE8U2D60	243	2	45.25	2.61	3.04	3.20
BE8U2D66	310	2	51.25	2.61	3.49	3.25
BE8U2D72	341	2	57.25	2.61	3.76	3.30

BE83D • Power Distribution Housing Kit - Base Raceway (Boulevard System 3 only)

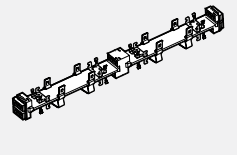
- Provides two duplex receptacles per panel side for all panel widths above 24" wide.
- Power Distribution Housing is specified per panel size. eg. BE83D36 is for use with a 36" panel.
- 24" wide panel allows for only one (1) duplex receptacle per panel side.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE83D24	198	2	9.25	2.61	0.83	1.17
BE83D30	208	2	15.25	2.61	1.28	1.17
BE83D36	220	2	21.25	2.61	1.62	1.65
BE83D42	226	2	27.25	2.61	2.00	2.00
BE83D48	238	2	33.25	2.61	2.32	2.54
BE83D54	242	2	39.25	2.61	2.66	3.20
BE83D60	243	2	45.25	2.61	3.04	3.20
BE83D66	310	2	51.25	2.61	3.49	3.25
BE83D72	341	2	57.25	2.61	3.76	3.30

BE8U3FM • Power Distribution Housing Kit - Face Mount Tile (Boulevard System 3 only)

- Provides two duplex receptacles for all tile widths above 24". 24" wide tile allows for one (1) duplex receptacle.
- Housing and mounting hardware included.
- Specify duplexes, cables and tiles separately.
- BE83BT40 Base-to-Tile Cable is used to connect the tile mounted housing to the Power Distribution Housing tile in the base of the same "PV" panel.
- 24" wide tiles have one duplex and one data/comm opening. 30" and wider tiles have two data/comm openings.
- Note: Not compatible with panels built prior November 1st, 2014.

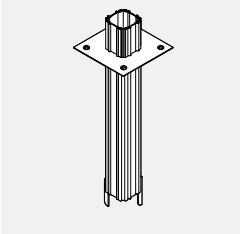
PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE8U3FM24	198	2	9.25	2.61	0.83	1.17
BE8U3FM30	208	2	15.25	2.61	1.28	1.17
BE8U3FM36	220	2	21.25	2.61	1.62	1.65
BE8U3FM42	226	2	27.25	2.61	2.00	2.00
BE8U3FM48	238	2	33.25	2.61	2.32	2.54
BE8U3FM54	242	2	39.25	2.61	2.66	3.20
BE8U3FM60	243	2	45.25	2.61	3.04	3.20
BE8U3FM66	310	2	51.25	2.61	3.49	3.25
BE8U3FM72	341	2	57.25	2.61	3.76	3.30

BE81D-CM • Centermount Power Distribution Housing Quad Kit - Concealed Desk Height (B1 only)

- Provides four duplex receptacles per panel for widths 36" and above.
- Centermount Distribution Housing is specified per panel size. ie. BE81D36CM is for 36" panel.
- Not available for panels less than 36" wide.

PRODUCT CODE	PRICE	SIZE/ H	INCHES L	D	WEIGHT LBS	VOL FT³
BE81D36CM	363	2	21.99	2.61	3.24	1.65
BE81D42CM	374	2	27.99	2.61	4.00	2.00
BE81D48CM	382	2	33.99	2.61	4.64	2.54
BE81D54CM	389	2	39.99	2.61	5.32	3.20
BE81D60CM	396	2	45.99	2.61	6.04	3.20
BE81D66CM	462	2	51.99	2.61	6.98	3.25
BE81D72CM	529	2	57.99	2.61	7.52	3.30

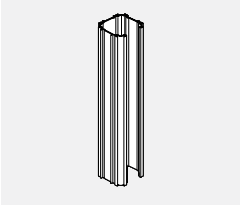
BEPE • Post Extension



- **Lightweight aluminum pole to be used to bring power and/or data/communication cables from ceiling to a panel through a post.**
- Attaches to ceiling and post.
- Includes connectors, ceiling trim plate and screws.
- Post extension will accept:
 - 75 cables 5.6mm (0.220") dia. data cables
 - 60 cables 5.6mm (0.220") dia. data cables with 1 power feed
 - 45 cables 5.6mm (0.220") dia. data cables with 2 power feeds.
- Ceiling bezel is white only.

PRODUCT CODE	PRICE	SIZE/	INCHES		WEIGHT	VOL
		H	L	D	LBS	FT³
BEPE49	124	49	2.61	2.61	5.00	0.258
BEPE81	188	81	2.61	2.61	9.00	0.424

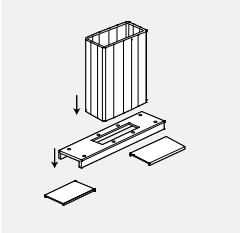
BHPOST • Lay in Post Extension



- **Three sided lightweight aluminum pole to be used to bring power and/or data/communication cables from ceiling to a panel. True lay-in application use**
- Attaches to ceiling and post.
- Includes connectors and ceiling bezel plate and screws.
- Requires vertical end trim to enclose when used in 2 way and 3 way panel run application.
- Trim encloses lay-in cable post extension, sold separately.

PRODUCT CODE	PRICE	TYPE	SIZE/	INCHES		WEIGHT	VOL
			H	L	D	LBS	FT³
BHPOST66	195	BASE	66	2.61	2.61	8	0.346
BHPOSTE30	91	EXTENSION	30	2.61	2.61	5	0.195
BHPOSTE78	237	EXTENSION	78	2.61	2.61	9	0.430

BE2PE • Off-Module Post Extension



- **An alternative to the existing Ceiling Post, allows for an off-module Ceiling Feed location.**
- Attaches to the top of horizontal trim.
- Panel ceiling post consists of two aluminum extrusions for a true lay-in application.
- Includes brackets, hardware and ceiling trim plate and screws.
- Harness length will vary in length depending on post location along the panel.
- Can only be used with Boulevard System 3 "PV" and "MV" Panels.
- Requires on site cutting of top trim for placement along panel.

PRODUCT CODE	PRICE	SIZE/	INCHES		WEIGHT	VOL
		H	L	D	LBS	FT³
BE2PE49	281	49	7.61	3.00	5	0.258
BE2PE81	415	81	7.61	3.00	9	0.424

Worksurfaces

Global Contract offers a wide variety of worksurfaces and user friendly worksurface shapes to support a variety of tasks, applications and personal preferences.

- 1 1/16" particle board.
- 45 lb. density
- 100% recycled from post consumer industrial material
- "Scoops" for cable management.
- All worksurfaces have threaded inserts for metal-to-metal connection of support hardware.

- High and Low pressure worksurfaces are 3mm edge banded.
- Wood veneer surfaces or solid wood edges available.

Technical Information

Worksurfaces

- All worksurfaces have threaded inserts for metal-to-metal connection of support hardware.
- Back edge features scoop detail.
- Worksurfaces 48" or less have one scoop while those that are 54" or more have a double scoop feature with a 1/2" wire passage trough between the scoops.
- LP and HP worksurfaces are 3mm edge banded.
- LP worksurfaces are 1" thick particle board with laminate finish.
- HP worksurfaces are 1 1/16" thick particle board with laminate finish.
- T worksurfaces are 1 1/16" thick particle board with laminate finish and wood trim.
- W worksurfaces are 1 3/16" thick particle board with wood veneer finish. Edge is solid wood edge banded.
- One universal cantilever supports two abutting worksurfaces.

- 20" deep worksurfaces available at same price as 24" deep worksurfaces.
- Support hardware must be ordered separately.
- Edge banded worksurfaces without scoops available, substitute "NFL" for "SCP" at the end of the code.

Transaction Worksurfaces

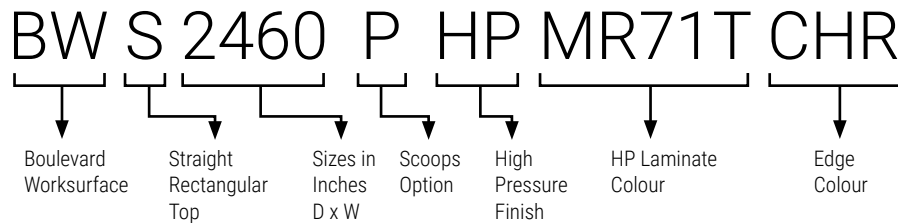
- To install transaction worksurfaces to a 42" high panel, use BHBT02 bracket.
- To install transaction worksurfaces to a 37" high panel, use BHBT37 bracket.

WORKSURFACE COMPONENTS - GUIDELINES FOR ORDERING PRODUCT

Codes

The 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.

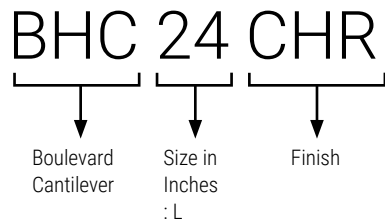
Example of Worksurface: **BWS2460PHPMR71TCHR**



How to Specify

- Specify Boulevard worksurface type and size by code.
- Specify scoops option by adding "P" at end of code.
- Specify type of finish.
- Specify High Pressure Laminate Colour.
- Specify PVC edge colour.

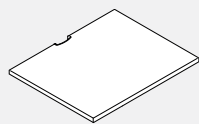
Example of Hardware: **BHC24 CHR**



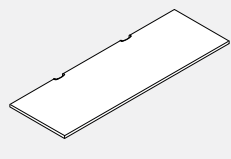
How to Specify

- Specify Boulevard hardware type and size by code.
- Specify type of finish.

BWS • Straight Rectangular Worksurface



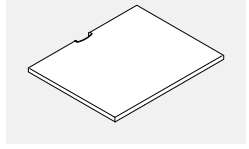
Worksurfaces 54" or Less



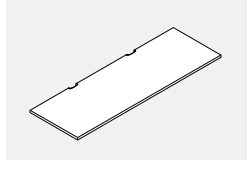
Worksurfaces 60" or Longer

- Straight rectangular worksurfaces are non-handed and can be interchanged on site.
- Please choose from DWT - Designer White, SIL - Silver or BLK - Black for scoop covers.
- Surfaces with wood trim (T) and complete wood (W) will not have the plastic scoop, they will remain with the curve cut scoop.
- To specify wood trim (T) or complete wood (W) surfaces, please remove the last "P" from the code, replace with "SCP" and add either a "T" or "W" and the old scoop style is going to be created.

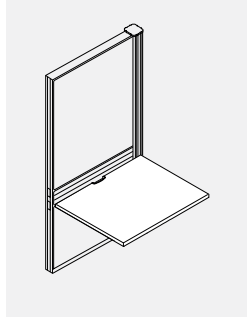
PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT³
BWS1818P	127	161	377	494	1	18	18	9	0.29
BWS1824P	131	174	384	584	1	24	18	12	0.39
BWS1830P	138	183	413	683	1	30	18	15	0.49
BWS1836P	159	210	450	780	1	36	18	18	0.59
BWS1842P	208	278	532	913	1	42	18	21	0.68
BWS1848P	249	328	540	952	1	48	18	24	0.78
BWS1854P	293	385	773	1096	1	54	18	27	0.88
BWS1860P	329	422	780	1115	1	60	18	30	1.00
BWS1866P	344	452	803	1145	1	66	18	32	1.10
BWS1872P	363	478	828	1173	1	72	18	35	1.20
BWS1878P	380	503	999	1250	1	78	18	38	1.30
BWS1884P	417	546	1026	1325	1	84	18	41	1.40
BWS2418P	131	168	410	549	1	18	24	12	0.40
BWS2424P	133	178	419	652	1	24	24	16	0.52
BWS2430P	145	190	448	768	1	30	24	20	0.65
BWS2436P	161	213	483	875	1	36	24	23	0.78
BWS2442P	211	280	565	1030	1	42	24	28	0.90
BWS2448P	252	339	575	1129	1	48	24	31	1.03
BWS2454P	299	394	803	1282	1	54	24	35	1.20
BWS2460P	336	443	809	1313	1	60	24	39	1.30
BWS2466P	350	462	819	1352	1	66	24	43	1.41
BWS2472P	366	484	852	1391	1	72	24	47	1.54
BWS2478P	392	516	922	1486	1	78	24	51	1.70
BWS2484P	422	553	1023	1584	1	84	24	55	1.80
BWS3018P	149	192	442	655	1	18	30	15	0.50
BWS3024P	159	208	450	788	1	24	30	20	0.70
BWS3030P	170	225	518	911	1	30	30	25	0.97
BWS3036P	200	264	563	1055	1	36	30	30	1.06
BWS3042P	283	373	668	1101	1	42	30	34	1.12
BWS3048P	299	394	679	1176	1	48	30	39	1.30
BWS3054P	327	420	873	1342	1	54	30	44	1.44
BWS3060P	350	462	878	1381	1	60	30	49	1.60
BWS3066P	364	483	908	1472	1	66	30	54	1.80
BWS3072P	385	510	957	1560	1	72	30	59	2.00
BWS3078P	410	540	1039	1669	1	78	30	64	2.10
BWS3084P	456	596	1101	1780	1	84	30	69	2.24
BWS3672P	544	714	1158	1855	1	72	36	71	2.30

BWSP • Straight Rectangular Worksurface to span a Post

Worksurfaces 57" or Less



Worksurfaces 63" or Longer



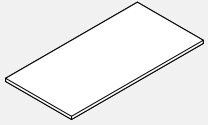
Application of Worksurface

- Straight rectangular worksurfaces are non-handed and can be interchanged on site.
- Worksurface will span the width of a post eliminating a gap between standard sizes.
- Please choose from DWT - Designer White, SIL - Silver or BLK - Black for scoop covers.
- Surfaces with wood trim (T) and complete wood (W) will not have the plastic scoop, they will remain with the curve cut scoop.
- To specify wood trim (T) or complete wood (W) surfaces, please remove the last "P" from the code, replace with "SCP" and add either a "T" or "W" and the old scoop style is going to be created.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE / INCHES			WEIGHT LBS	VOL FT ³
					H	W	D		
BWSP1821P	131	174	384	584	1	21	18	10	0.34
BWSP1827P	138	183	413	683	1	27	18	13	0.44
BWSP1833P	159	210	450	780	1	33	18	16	0.53
BWSP1839P	208	278	532	913	1	39	18	19	0.63
BWSP1845P	249	328	540	952	1	45	18	22	0.72
BWSP1851P	293	385	647	972	1	51	18	25	0.82
BWSP1857P	329	422	780	1115	1	57	18	28	0.92
BWSP1863P	344	452	803	1145	1	63	18	31	1.01
BWSP1869P	363	478	828	1173	1	69	18	34	1.11
BWSP1875P	380	503	897	1250	1	75	18	37	1.21
BWSP1881P	417	546	946	1325	1	81	18	40	1.30
BWSP1887P	448	590	996	1405	1	87	18	43	1.40
BWSP2421P	133	178	419	652	1	21	24	14	0.45
BWSP2427P	145	190	448	768	1	27	24	17	0.60
BWSP2433P	161	213	483	875	1	33	24	21	0.70
BWSP2439P	211	280	565	1030	1	39	24	25	0.83
BWSP2445P	252	339	575	1129	1	45	24	29	1.00
BWSP2451P	299	394	678	1158	1	51	24	33	1.10
BWSP2457P	336	443	809	1313	1	57	24	37	1.22
BWSP2463P	350	462	852	1352	1	63	24	41	1.34
BWSP2469P	366	484	896	1391	1	69	24	45	1.47
BWSP2475P	392	516	922	1486	1	75	24	49	1.60
BWSP2481P	422	553	974	1584	1	81	24	53	1.73
BWSP2487P	456	607	1025	1678	1	87	24	57	1.90
BWSP3021P	168	208	450	788	1	21	30	17	0.56
BWSP3027P	170	225	518	911	1	27	30	22	0.72
BWSP3033P	200	264	563	1055	1	33	30	27	0.88
BWSP3039P	283	373	668	1101	1	39	30	32	1.04
BWSP3045P	299	394	679	1176	1	45	30	37	1.20
BWSP3051P	327	420	748	1217	1	51	30	41	1.40
BWSP3057P	350	462	878	1381	1	57	30	46	1.51
BWSP3063P	364	483	908	1472	1	63	30	51	1.67
BWSP3069P	385	510	957	1560	1	69	30	56	1.83
BWSP3075P	410	540	1039	1669	1	75	30	61	2.00
BWSP3081P	456	596	1101	1780	1	81	30	66	2.20
BWSP3087P	503	665	1161	1887	1	87	30	70	2.30
BWSP3675P	557	733	1158	1855	1	75	36	73	2.40

BWS • Straight Rectangular Worksurface without Flex Lip or Scoops

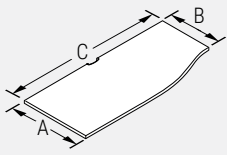
- Straight rectangular worksurfaces are non-handed and can be interchanged on site.
- Worksurface features no scoop or flex lip.



PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT ³
					H	W	D		
BWS1818NFL	127	161	249	367	1	18	18	9	0.28
BWS1824NFL	131	174	259	458	1	24	18	12	0.40
BWS1830NFL	138	183	289	560	1	30	18	15	0.50
BWS1836NFL	159	210	324	655	1	36	18	18	0.59
BWS1842NFL	208	278	407	788	1	42	18	21	0.68
BWS1848NFL	249	328	416	825	1	48	18	24	0.78
BWS1854NFL	293	385	522	847	1	54	18	27	0.88
BWS1860NFL	329	422	530	863	1	60	18	29	0.97
BWS1866NFL	344	452	554	906	1	66	18	32	1.10
BWS1872NFL	363	478	583	922	1	72	18	35	1.20
BWS1878NFL	380	503	647	999	1	78	18	38	1.30
BWS1884NFL	417	546	696	1077	1	84	18	41	1.40
BWS2418NFL	131	168	285	425	1	18	24	12	0.40
BWS2424NFL	133	178	291	528	1	24	24	16	0.52
BWS2430NFL	145	190	321	645	1	30	24	20	0.65
BWS2436NFL	161	213	357	751	1	36	24	24	0.78
BWS2442NFL	211	280	439	902	1	42	24	28	0.90
BWS2448NFL	252	339	449	1004	1	48	24	31	1.03
BWS2454NFL	299	394	554	1033	1	54	24	35	1.20
BWS2460NFL	336	443	561	1063	1	60	24	39	1.30
BWS2466NFL	350	462	600	1104	1	66	24	43	1.41
BWS2472NFL	366	484	645	1142	1	72	24	47	1.54
BWS2478NFL	392	516	670	1239	1	78	24	51	1.70
BWS2484NFL	422	553	722	1334	1	84	24	55	1.80
BWS3018NFL	149	192	318	530	1	18	30	15	0.50
BWS3024NFL	159	208	325	662	1	24	30	20	0.65
BWS3030NFL	170	225	392	784	1	30	30	25	0.81
BWS3036NFL	200	264	437	929	1	36	30	29	1.00
BWS3042NFL	283	373	544	975	1	42	30	34	1.13
BWS3048NFL	299	394	555	1051	1	48	30	39	1.30
BWS3054NFL	327	420	624	1092	1	54	30	44	1.44
BWS3060NFL	350	462	628	1132	1	60	30	49	1.60
BWS3066NFL	364	483	658	1221	1	66	30	54	1.76
BWS3072NFL	385	510	706	1245	1	72	30	59	1.91
BWS3078NFL	410	540	789	1420	1	78	30	64	2.10
BWS3084NFL	456	596	851	1530	1	84	30	69	2.24
BWS3672NFL	544	714	1158	1855	1	72	36	71	2.30

BWSC • Curvelinear Front Edge Worksurface

- Curvelinear front edge worksurface.
- Allows efficient use of a small footprint.
- The curve on the 30" and 36" wide worksurfaces have been modified to allow a pedestal to fit.
- Please choose from DWT - Designer White, SIL - Silver or BLK - Black for scoop covers.
- Surfaces with wood trim (T) and complete wood (W) will not have the plastic scoop, they will remain with the curve cut scoop.
- To specify wood trim (T) or complete wood (W) surfaces, please remove the last "P" from the code, replace with "SCP" and add either a "T" or "W" and the old scoop style is going to be created.
- Surfaces 60" wide will have two scoops, all others have one scoop.



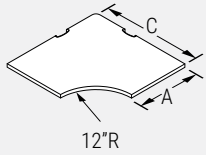
NOTE: BWSC

24	18	30
A	B	C
WIDTH	WIDTH	LENGTH

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT ³
					H	W	D		
BWSC182430P	182	240	614	1010	1	30	24	18	0.65
BWSC182436P	217	289	659	1156	1	36	24	22	0.78
BWSC182442P	252	339	765	1202	1	42	24	26	0.90
BWSC182448P	289	385	775	1279	1	48	24	30	1.03
BWSC182454P	327	433	967	1445	1	54	24	34	1.20
BWSC182460P	354	483	975	1485	1	60	24	38	1.30
BWSC241830P	182	240	614	1010	1	30	24	18	0.65
BWSC241836P	217	289	659	1156	1	36	24	22	0.78
BWSC241842P	252	339	765	1202	1	42	24	26	0.90
BWSC241848P	289	385	775	1279	1	48	24	30	1.03
BWSC241854P	327	433	967	1445	1	54	24	34	1.2
BWSC241860P	354	483	975	1485	1	60	24	38	1.3
BWSC243030P	192	251	760	1272	1	30	30	23	0.81
BWSC243036P	229	289	819	1378	1	36	30	28	1
BWSC243042P	312	412	958	1629	1	42	30	33	1.13
BWSC243048P	327	433	967	1648	1	48	30	38	1.3
BWSC243054P	364	483	1184	1938	1	54	30	42	1.44
BWSC243060P	391	528	1193	1955	1	60	30	47	1.6
BWSC302430P	192	251	760	1272	1	30	30	23	0.81
BWSC302436P	229	289	819	1378	1	36	30	28	1
BWSC302442P	312	412	958	1629	1	42	30	33	1.13
BWSC302448P	327	433	967	1648	1	48	30	38	1.3
BWSC302454P	364	483	1184	1938	1	54	30	42	1.44
BWSC302460P	391	528	1193	1955	1	60	30	47	1.6

• LP = Thermally Fused Laminate, HP = High Pressure Laminate, T = High Pressure Laminate with Wood Trim, W = Wood Veneer

BWCC • Curved Corner Worksurface



NOTE: BWCC

36 18
C A
WIDTH DEPTH

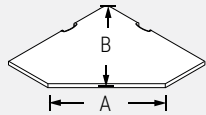
- Allows efficient use of corner space for computer or printer applications.
- BWCC3624 has a front radius of 12". It is not usable for keyboard support.
- Please choose from DWT - Designer White, SIL - Silver or BLK - Black for scoop covers.
- Surfaces with wood trim (T) and complete wood (W) will not have the plastic scoop, they will remain with the curve cut scoop.
- To specify wood trim (T) or complete wood (W) surfaces, please remove the last "P" from the code, replace with "SCP" and add either a "T" or "W" and the old scoop style is going to be created.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT ³
BWCC3618P	397	495	875	1528	1	36	36	29	1.20
BWCC3624P	439	548	875	1528	1	36	36	32	1.20
BWCC4224P	591	736	1111	1762	1	42	42	41	1.60
BWCC4230P	607	759	1111	1762	1	42	42	45	1.60
BWCC4824P	688	857	1377	2243	1	48	48	50	2.00
BWCC4830P	688	857	1377	2243	1	48	48	56	2.00

CODE	RADIUS "R"
BWCC3618P	18"
BWCC3624P	12"
BWCC4224P	18"
BWCC4230P	12"
BWCC4824P	24"
BWCC4830P	18"

NOTE: 12" radius not recommended for keyboards

BWCF • Five Sided Corner Worksurface

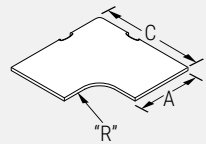


- Creates efficient use of corner space for computer or printer applications.
- Please choose from DWT - Designer White, SIL - Silver or BLK - Black for scoop covers.
- Surfaces with wood trim (T) and complete wood (W) will not have the plastic scoop, they will remain with the curve cut scoop.
- To specify wood trim (T) or complete wood (W) surfaces, please remove the last "P" from the code, replace with "SCP" and add either a "T" or "W" and the old scoop style is going to be created.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT ³
BWCF3012P	259	320	828	1366	1	30	30	28	1.00
BWCF3612P	341	425	944	1380	1	36	36	30	1.03
BWCF3618P	341	425	844	1380	1	36	36	31	1.20
BWCF3624P	354	446	844	1380	1	36	36	33	1.20
BWCF3630P	372	465	844	1380	1	36	36	35	1.20
BWCF4218P	485	607	1064	1612	1	42	42	40	1.60
BWCF4224P	503	627	1064	1612	1	42	42	45	1.60
BWCF4230P	517	652	1064	1612	1	42	42	47	1.60
BWCF4818P	550	689	1158	1767	1	48	48	40	1.60
BWCF4824P	567	707	1158	1767	1	48	48	45	1.60
BWCF4830P	596	747	1158	1767	1	48	48	47	1.60

CODE	PANEL SIZES	ADJOINED WORKSURFACE DEPTH	A	B
BWCF3012P	30	12	25.5	29.8
BWCF3612P	36	12	34.0	34.0
BWCF3618P	36	18	25.5	37.9
BWCF3624P	36	24	17.0	42.1
BWCF3630P	36	30	8.5	46.4
BWCF4218P	42	18	33.9	42.1
BWCF4224P	42	24	25.5	46.4
BWCF4230P	42	30	17.0	50.6
BWCF4818P	48	18	42.4	46.4
BWCF4824P	48	24	33.9	50.6
BWCF4830P	48	30	25.5	54.8

BWCL • "L" Corner Worksurface



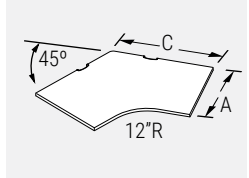
NOTE: BWCL

- 5" radius not recommended for keyboards.

36 18
C A
WIDTH DEPTH

- Creates efficient use of corner space for computer or printer applications.
- Please choose from DWT - Designer White, SIL - Silver or BLK - Black for scoop covers.
- Surfaces with wood trim (T) and complete wood (W) will not have the plastic scoop, they will remain with the curve cut scoop.
- To specify wood trim (T) or complete wood (W) surfaces, please remove the last "P" from the code, replace with "SCP" and add either a "T" or "W" and the old scoop style is going to be created.

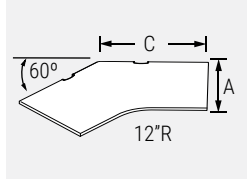
PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT ³
BWCL3018P	236	293	463	1336	1	30	30	20	0.80
BWCL3024P	241	305	463	1336	1	30	30	23	0.80
BWCL3618P	354	446	626	1342	1	36	36	27	1.20
BWCL3624P	373	465	626	1342	1	36	36	31	1.20
BWCL3630P	389	485	626	1342	1	36	36	34	1.20
BWCL4218P	518	645	861	1575	1	42	42	32	1.60
BWCL4224P	536	668	861	1575	1	42	42	39	1.60
BWCL4230P	550	689	861	1575	1	42	42	44	1.60
BWCL4818P	567	709	997	1739	1	48	48	38	2.00
BWCL4824P	581	726	997	1739	1	48	48	47	2.00
BWCL4830P	600	749	997	1739	1	48	48	54	2.00

BWAC45 • Curved Corner Worksurface for 45 Degree Angle**NOTE: BWAC**

45°	24	18
	C	A
45° POST	WIDTH	DEPTH

- **Five sided corner unit for 45 degree Corner Posts.**
- Creates efficient use of space for computer or printer application.
- Please choose from DWT - Designer White, SIL - Silver or BLK - Black for scoop covers.
- Surfaces with wood trim (T) and complete wood (W) will not have the plastic scoop, they will remain with the curve cut scoop.
- To specify wood trim (T) or complete wood (W) surfaces, please remove the last "P" from the code, replace with "SCP" and add either a "T" or "W" and the old scoop style is going to be created.

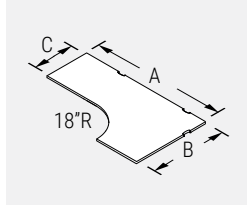
PRODUCT	PRICE	GROUP				SIZE/INCHES			WEIGHT	VOL
CODE	LP*	HP*	T*	W*	H	W	D	LBS	FT³	
BWAC452418P	397	495	1077	1437	1	24	18	38	1.14	
BWAC452424P	411	516	1624	2168	1	24	24	42	1.29	
BWAC452430P	431	537	2146	2864	1	24	30	48	1.45	
BWAC453018P	512	638	1309	1742	1	30	18	53	1.61	
BWAC453024P	578	723	1556	2075	1	30	24	60	1.80	
BWAC453030P	641	802	1991	2655	1	30	30	66	2.01	
BWAC453618P	720	895	1515	2022	1	36	18	66	2.01	
BWAC453624P	797	998	1868	2486	1	36	24	71	2.16	
BWAC453630P	877	1094	2352	3135	1	36	30	76	2.30	

BWAC60 • Curved Corner Worksurface for 60 Degree Angle**NOTE: BWAC**

60°	24	18
	C	A
60° POST	WIDTH	DEPTH

- **Five sided corner unit for 60 degree Corner Posts.**
- Creates efficient use of space for computer or printer application.
- Please choose from DWT - Designer White, SIL - Silver or BLK - Black for scoop covers.
- Surfaces with wood trim (T) and complete wood (W) will not have the plastic scoop, they will remain with the curve cut scoop.
- To specify wood trim (T) or complete wood (W) surfaces, please remove the last "P" from the code, replace with "SCP" and add either a "T" or "W" and the old scoop style is going to be created.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT³
					H	W	D		
BWAC602418P	341	425	896	1192	1	24	18	33	0.99
BWAC602424P	354	446	1073	1427	1	24	24	36	1.09
BWAC602430P	372	465	1137	1517	1	24	30	39	1.19
BWAC603018P	465	581	1097	1461	1	30	18	48	1.46
BWAC603024P	508	631	1291	1725	1	30	24	52	1.58
BWAC603030P	544	683	1407	1875	1	30	30	56	1.71
BWAC603618P	661	829	1281	1706	1	36	18	66	2.01
BWAC603624P	712	892	1515	2022	1	36	24	71	2.16
BWAC603630P	762	954	1649	2200	1	36	30	76	2.31

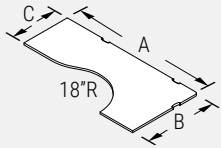
BWCE • Extended Curved Corner Worksurface**NOTE: BWCE**

60	42	24
A	B	C
WIDTH	WIDTH	LENGTH

- **Extended curved corner unit with a radius user edge.**
- Creates efficient use of a corner unit.
- Please choose from DWT - Designer White, SIL - Silver or BLK - Black for scoop covers.
- Surfaces with wood trim (T) and complete wood (W) will not have the plastic scoop, they will remain with the curve cut scoop.
- To specify wood trim (T) or complete wood (W) surfaces, please remove the last "P" from the code, replace with "SCP" and add either a "T" or "W" and the old scoop style is going to be created.

PRODUCT	PRICE	GROUP			SIZE/INCHES			WEIGHT	VOL
CODE	LP*	HP*	T*	W*	H	W	D	LBS	FT³
BWCE426024P	688	857	1316	2161	1	60	42	57	2.2
BWCE426624P	758	947	1376	2254	1	66	42	62	2.5
BWCE427224P	835	1045	1541	2527	1	72	42	66	2.7
BWCE427824P	893	1117	1647	2695	1	78	42	71	2.9
BWCE428424P	962	1201	1772	2905	1	84	42	75	3.1
BWCE486024P	786	984	1635	2682	1	60	48	66	2.5
BWCE486624P	874	1092	1685	2826	1	66	48	71	2.8
BWCE487224P	956	1197	1685	2826	1	72	48	76	3.1
BWCE487824P	1021	1273	1854	3041	1	78	48	83	3.3
BWCE488424P	1083	1352	1854	3041	1	84	48	93	3.6
BWCE486030P	874	1092	1635	2682	1	60	48	68	2.5
BWCE486630P	956	1197	1721	2825	1	66	48	74	2.8
BWCE487230P	1021	1273	1762	2887	1	72	48	80	3.1
BWCE487830P	1083	1352	1910	3131	1	78	48	85	3.3
BWCE488430P	1158	1450	2058	3369	1	84	48	96	3.6
BWCE604224P	688	857	1316	2161	1	42	60	57	2.2
BWCE604824P	786	984	1635	2682	1	48	60	66	2.6
BWCE604830P	874	1092	1635	2682	1	48	60	68	2.6
BWCE664224P	758	947	1376	2254	1	42	66	62	2.5
BWCE664824P	874	1092	1685	2826	1	48	66	71	2.8
BWCE664830P	956	1197	1721	2825	1	48	66	74	2.8
BWCE724224P	835	1045	1541	2527	1	42	72	66	2.7
BWCE724824P	956	1197	1685	2826	1	48	72	76	3.1
BWCE724830P	1021	1273	1762	2887	1	48	72	80	3.1
BWCE784224P	893	1117	1647	2695	1	42	78	71	2.9
BWCE784824P	1021	1273	1854	3041	1	48	78	83	3.3
BWCE784830P	1083	1352	1910	3131	1	48	78	85	3.3
BWCE844224P	962	1201	1772	2905	1	42	84	75	3.1
BWCE844824P	1083	1352	1854	3043	1	48	84	93	3.6
BWCE844830P	1158	1450	2058	3369	1	48	84	96	3.6

• LP = Thermally Fused Laminate, HP = High Pressure Laminate, T= High Pressure Laminate with Wood Trim, W= Wood Veneer

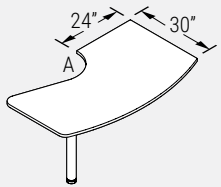
BWCEC • Extended Curvelinear Corner Worksurface

- **Extended curved corner unit with a radius user edge.**
- Creates efficient use of a corner unit.
- Please choose from DWT - Designer White, SIL - Silver or BLK - Black for scoop covers.
- Surfaces with wood trim (T) and complete wood (W) will not have the plastic scoop, they will remain with the curve cut scoop.
- To specify wood trim (T) or complete wood (W) surfaces, please remove the last "P" from the code, replace with "SCP" and add either a "T" or "W" and the old scoop style is going to be created.

NOTE: BWSC

66	42	24
A	B	C
WIDTH	WIDTH	LENGTH

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT³
BWCEC366024P	645	805	1631	2172	36	60	24	59	0.05
BWCEC366624P	678	846	1692	2254	36	66	24	65	0.60
BWCEC367224P	737	922	1868	2486	36	72	24	71	0.07
BWCEC367824P	801	1000	1976	2633	36	78	24	77	0.07
BWCEC368424P	894	1117	2174	2810	36	84	24	83	0.08
BWCEC426624P	780	973	1972	2629	42	66	24	76	0.07
BWCEC427224P	863	1078	2174	2900	42	72	24	83	0.08
BWCEC427824P	920	1152	2306	3073	42	78	24	90	0.08
BWCEC428424P	992	1238	2461	3281	42	84	24	96	0.09
BWCEC487230P	1053	1317	2402	3200	48	72	30	94	0.09
BWCEC487830P	1132	1416	2564	3415	48	78	30	102	0.09
BWCEC488430P	1196	1495	2726	3629	48	84	30	110	0.10
BWCEC488424P	1131	1416	2461	3281	48	84	24	110	0.10
BWCEC603624P	645	805	1631	2172	60	36	24	59	0.05
BWCEC663624P	678	846	1692	2254	66	36	24	65	0.60
BWCEC664224P	780	973	1972	2629	66	42	24	76	0.07
BWCEC723624P	737	922	1868	2486	72	36	24	71	0.07
BWCEC724224P	863	1078	2174	2900	72	42	24	83	0.08
BWCEC724830P	1053	1317	2402	3200	72	48	30	94	0.09
BWCEC783624P	801	1000	1976	2633	78	36	24	77	0.07
BWCEC784224P	920	1152	2306	3073	78	42	24	89	0.08
BWCEC784830P	1132	1416	2564	3415	78	48	30	102	0.09
BWCEC843624P	894	1117	2174	2810	84	36	24	83	0.08
BWCEC844224P	992	1238	2174	2810	84	42	24	96	0.09
BWCEC844824P	1131	1416	2461	3281	84	48	24	110	0.10
BWCEC844830P	1196	1495	2726	3629	84	48	30	110	0.10

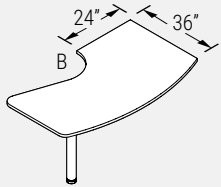
BWSL • Curvelinear Arc Worksurface

RIGHT HAND SHOWN MONO-LEG MOUNTED ON THE RIGHT USER SIDE.

- **Arc shaped worksurface provides an extended conferencing area.**
- 1 BHML03 Monoleg included.
- Not recommended for use with modesty panel due to knee swing interference.
- For chrome finish on leg, please add \$109 list upcharge.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT³
BWSL3060L	893	1062	1214	2063	29	60	30	48	1.69
BWSL3066L	935	1112	1349	2311	29	66	30	53	1.85
BWSL3072L	972	1165	1485	2564	29	72	30	58	2.01
BWSL3060R	893	1062	1214	2063	29	60	30	48	1.69
BWSL3066R	935	1112	1349	2311	29	66	30	53	1.85
BWSL3072R	972	1165	1485	2564	29	72	30	58	2.01

- A = 27" for 60", 66" worksurfaces
- A = 26.5" for 72" worksurfaces

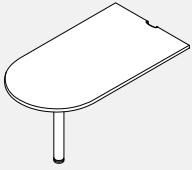
BWSL • Curvelinear Arc Worksurface

RIGHT HAND SHOWN MONO-LEG MOUNTED ON THE RIGHT USER SIDE.

- **Arc shaped worksurface provides an extended conferencing area.**
- 1 BHML03 Monoleg included.
- For chrome finish on leg, please add \$109 list upcharge.

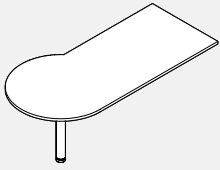
PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT³
BWSL3660L	1012	1212	1380	2375	29	60	36	57	2.07
BWSL3666L	1095	1317	1541	2663	29	66	36	64	2.26
BWSL3672L	1174	1416	1698	2955	29	72	36	71	2.45
BWSL3660R	1012	1212	1380	2375	29	60	36	57	2.07
BWSL3666R	1095	1317	1541	2663	29	66	36	64	2.26
BWSL3672R	1174	1416	1698	2955	29	72	36	71	2.45

- B = 33" for 60", 66" worksurfaces
- B = 32.5" for 72" worksurfaces

BWD • “D” Worksurface

- **Rounded worksurface for conferencing.**
- Supported by Monoleg at one end and panel at the opposite end.
- 1 BHML03 Monoleg included.
- Modesty panel available, see BWMP (not included).
- For chrome finish on leg, please add \$109 list upcharge.
- Please choose from DWT - Designer White, SIL - Silver or BLK - Black for scoop covers.
- Surfaces with wood trim (T) and complete wood (W) will not have the plastic scoop, they will remain with the curve cut scoop.
- To specify wood trim (T) or complete wood (W) surfaces, please remove the last “P” from the code, replace with “SCP” and add either a “T” or “W” and the old scoop style is going to be created.

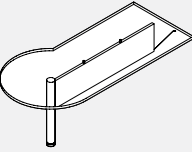
PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT³
					H	W	D		
BWD2442P	569	659	722	1243	1	42	24	27	0.97
BWD2448P	593	693	754	1285	1	48	24	31	1.11
BWD2454P	610	712	832	1530	1	54	24	35	1.24
BWD2460P	623	725	870	1774	1	60	24	39	1.36
BWD2466P	641	754	908	1840	1	66	24	43	1.52
BWD2472P	661	779	946	1933	1	72	24	47	1.66
BWD3048P	596	695	863	1766	1	48	30	38	1.38
BWD3054P	627	733	897	1826	1	54	30	43	1.56
BWD3060P	665	780	941	1941	1	60	30	48	1.69
BWD3066P	694	817	1010	2036	1	66	30	53	1.82
BWD3072P	731	864	1034	2135	1	72	30	58	2.01
BWD3078P	774	917	1103	2295	1	78	30	63	2.25
BWD3084P	840	999	1173	2457	1	84	30	68	2.42

BWP • “P” Worksurface

LEFT HAND SHOWN

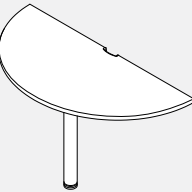
- **Rounded worksurface provides an extended conferencing area.**
- **36” diameter end.**
- Supported by monoleg at one end and panel at the opposite end.
- 1 BHML03 Monoleg included.
- Modesty panel available, see BWMP (not included).
- For chrome finish on leg, please add \$109 list upcharge.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT³
					H	W	D		
BWPL3054	877	1038	1203	2567	1	54	36	51	1.87
BWPL3060	916	1088	1214	2593	1	60	36	58	2.03
BWPL3066	992	1182	1245	2915	1	66	36	65	2.24
BWPL3072	1034	1236	1370	3239	1	72	36	70	2.41
BWPL3084	1143	1374	1731	3821	1	84	36	81	2.79
BWPR3054	877	1038	1203	2567	1	54	36	51	1.87
BWPR3060	916	1088	1214	2593	1	60	36	58	2.03
BWPR3066	992	1182	1245	2915	1	66	36	65	2.24
BWPR3072	1034	1236	1370	3239	1	72	36	70	2.41
BWPR3084	1143	1374	1731	3821	1	84	36	81	2.79

BWMP • “D” and “P” Worksurface Modesty Panel

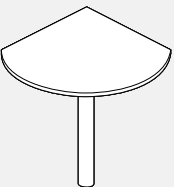
- **Made of cold rolled steel, fastens to the worksurface and Monoleg for additional privacy.**

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BWMP1248	126	1	32	12	12	0.4
BWMP1254	149	1	38	12	15	0.47
BWMP1260	174	1	44	12	17	0.53
BWMP1266	200	1	50	12	20	0.61
BWMP1272	225	1	56	12	22	0.66
BWMP1278	240	1	62	12	25	0.71
BWMP1284	260	1	68	12	27	0.79

BWR • Radius Worksurface

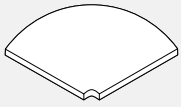
- **Rounded worksurface for conferencing provides a radius corner.**
- 18” and 24” come with 1 BHML03 Monoleg and 30” comes with 2.
- Radius cut out on the straight edge allows space for aluminum trims.
- For chrome finish on leg, please add \$109 list upcharge for each leg.
- Please choose from DWT - Designer White, SIL - Silver or BLK - Black for scoop covers.
- Surfaces with wood trim (T) and complete wood (W) will not have the plastic scoop, they will remain with the curve cut scoop.
- To specify wood trim (T) or complete wood (W) surfaces, please remove the last “P” from the code and add either a “T” or “W” and the old scoop style is going to be created.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT³
					H	W	D		
BWR18P	503	578	819	1379	1	38.5	18	27	1.70
BWR24P	577	668	896	1631	1	50.5	24	41	2.20
BWR30P	969	1108	1339	2466	1	62.5	30	59	2.70

BWRTD • Teardrop Worksurface

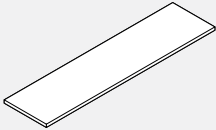
- **Rounded worksurface for conferencing provides a radius corner from a worksurface to worksurface.**
- 1 BHML03 Monoleg included.
- For chrome finish on leg, please add \$109 list upcharge.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT³
					H	W	D		
BWRTD18	324	369	677	831	1	18	18	24	1.60
BWRTD24	391	443	804	1004	1	24	24	33	1.90
BWRTD30	469	569	973	1235	1	30	30	43	2.20

BWRP • Corner Radius Worksurface with Cutout

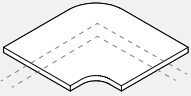
- **Corner Radius Worksurface with Cut-Out allows worksurface to be used around a post.**
- Cut out fits snug to the post, if trim is attached to the post, the worksurface or PVC trim may need to be cut on site to fit.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT³
					H	W	D		
BWRP1818	162	202	400	554	1	21	21	12	0.40
BWRP2424	235	293	533	815	1	27	27	19	0.64
BWRP3030	289	364	666	919	1	33	33	29	1.00

BWT • Transaction Worksurface

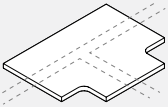
- **Attaches to the top of a 37" or 42" high panel to form a transaction worksurface.**
- To attach a Boulevard 1 37" high panel please specify BHBT37, all other heights specify BHBT02.
- To attach a Boulevard 1 panel with flat trim, please specify BHBT37FT or BHBT02FT.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT³
					H	W	D		
BWT1512	60	77	162	235	1	12	15	5	0.22
BWT1518	74	102	202	269	1	18	15	7	0.30
BWT1524	93	124	245	355	1	24	15	10	0.38
BWT1530	112	146	287	422	1	30	15	12	0.46
BWT1536	128	170	330	459	1	36	15	14	0.54
BWT1542	146	194	380	532	1	42	15	17	0.62
BWT1548	166	217	403	575	1	48	15	19	0.70
BWT1554	178	239	455	601	1	54	15	22	0.78
BWT1560	199	263	472	630	1	60	15	24	0.86
BWT1566	213	284	515	692	1	66	15	28	0.94
BWT1572	234	307	556	727	1	72	15	29	1.02
BWT1578	249	333	600	938	1	78	15	31	1.10
BWT1584	267	353	714	1021	1	84	15	34	1.18

BWTC • Transaction Corner Worksurface

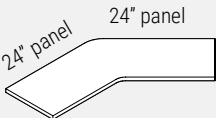
- **Attaches to the top of a 37" or 42" high panel to form a corner transaction worksurface.**
- Covers 12" of a panel.
- To attach a 37" high panel please specify BHBT37, all other heights specify BHBT02.
- To attach a Boulevard 1 panel with flat trim, please specify BHBT37FT or BHBT02FT.

PRODUCT	PRICE	GROUP				SIZE/INCHES			WEIGHT	VOL
CODE	LP*	HP*	T*	W*	H	W	D	LBS	FT³	
BWTC90	159	199	332	714	1	20.7	20.7	11	0.49	
BWTC45	195	241	387	742	1	21.5	21.5	12	0.53	
BWTC60	204	241	387	742	1	22.5	22.5	14	0.60	

BWTT • Transaction "T" Worksurface

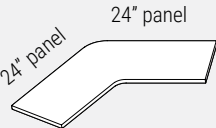
- **Attaches to the top of a 37" or 42" high panel to form a "T" corner transaction worksurface**
- Covers 12" of a panel.
- To attach a 37" high panel please specify BHBT37, all other heights specify BHBT02.

PRODUCT	PRICE	GROUP				SIZE/INCHES			WEIGHT	VOL
CODE	LP*	HP*	T*	W*	H	W	D	LBS	FT³	
BWTT2721	171	212	349	893	1	21.5	26.5	15	0.6	

BWTAC • Transaction Worksurface for 45 Degree Corner Worksurface

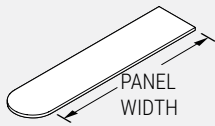
- **Attaches to the top of 37" or 42" high panel to form a 45 degree corner transaction worksurface.**
- To attach a 37" high panel please specify BHBT37, all other heights specify BHBT02.

PRODUCT CODE	PRICE	GROUP				SIZE/INCHES			WEIGHT	VOL
	LP*	HP*	T*	W*	H	W	D	LBS	FT³	
BWTAC452415	707	885	948	1294	1	47	15	39	1.38	

BWTAC • Transaction Worksurface for 60 Degree Corner Worksurface

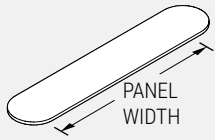
- **Attaches to the top of 42" high panel to form a 60 degree corner transaction worksurface.**
- To attach a 37" high panel please specify BHBT37, all other heights specify BHBT02.

PRODUCT CODE	PRICE	GROUP			SIZE/INCHES			WEIGHT	VOL
	LP*	HP*	T*	W*	H	W	D	LBS	FT³
BWTAC602415	765	958	1010	1348	1	44	15	38	1.32

BWTD • Transaction “D” Worksurface

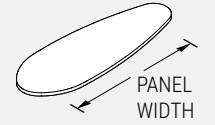
- Attaches to the top of a 37" or 42" high panel to form a transaction worksurface with a radiused end.
- Surface overhangs the panel by 7 1/2" on one side.
- To attach a 37" high panel please specify BHBT37, all other heights specify BHBT02.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/INCHES			WEIGHT LBS	VOL FT³
					H	W	D		
BWTD1530	145	190	365	590	1	37.5	15	17	0.65
BWTD1536	153	204	386	626	1	43.5	15	19	0.69
BWTD1542	171	229	427	691	1	49.5	15	22	0.74
BWTD1548	192	251	448	748	1	55.5	15	25	0.77
BWTD1554	207	274	465	775	1	61.5	15	27	0.85
BWTD1560	229	303	478	796	1	67.5	15	30	0.94
BWTD1566	245	323	548	913	1	73.5	15	33	1.02
BWTD1572	265	351	615	1025	1	79.5	15	35	1.10

BWTDD • Transaction Double “D” Worksurface

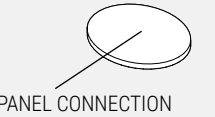
- Attaches to the top of a 37" or 42" high panel to form a transaction worksurface with 2 radius ends.
- Surface overhangs the panel by 7 1/2" on each end.
- To attach a 37" high panel please specify BHBT37, all other heights specify BHBT02.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/ INCHES			WEIGHT LBS	VOL FT³
					H	W	D		
BWTDD1548	213	284	548	913	1	63	15	28	1.00
BWTDD1554	234	307	564	941	1	69	15	31	1.01
BWTDD1560	249	333	579	965	1	75	15	33	1.04
BWTDD1566	271	355	649	1077	1	81	15	35	1.13
BWTDD1572	289	385	716	1192	1	87	15	38	1.21

BWTE • Elliptical Transaction Worksurface

- Attaches to the top of a 37" or 42" high panel to form a transaction worksurface.
- To attach a 37" high panel please specify BHBT37, all other heights specify BHBT02.
- Depth different than standard tops.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/ INCHES			WEIGHT LBS	VOL FT³
					H	W	D		
BWTE36	341	425	1060	1556	1	52	18	22	0.78
BWTE42	389	485	1060	1556	1	58	19	24	0.81

BWTP • Oval Transaction Worksurface

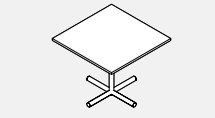
- Attaches to the top of a 37" or 42" high panel to form a transaction worksurface.
- To attach a 37" high panel please specify BHBT37, all other heights specify BHBT02.
- Must be specified at post condition or panel joint.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/ INCHES			WEIGHT LBS	VOL FT³
					H	W	D		
BWTP1518	245	305	442	638	1	15	18	10	0.35

BWCD • Round Table

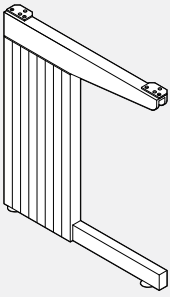
- Freestanding round meeting table with 4 prong tubular base.
- For chrome base please upcharge \$109 list.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/ INCHES			WEIGHT LBS	VOL FT³
					H	W	D		
BWCD30	505	557	885	1150	29	30 dia	30 dia	35	10.0
BWCD36	573	641	1004	1321	29	36 dia	36 dia	42	10.0
BWCD42	701	805	1326	1788	29	42 dia	42 dia	52	11.0

BWSQ • Square Table

- Freestanding square meeting table with 4 prong tubular base.
- For chrome base please upcharge \$109 list.

PRODUCT CODE	PRICE LP*	GROUP HP*	T*	W*	SIZE/ INCHES			WEIGHT LBS	VOL FT³
					H	W	D		
BWSQ24	483	528	626	819	29	24	24	34	10.0
BWSQ30	505	557	766	1079	29	30	30	38	10.0
BWSQ36	573	641	893	1310	29	36	36	46	11.0
BWSQ42	701	805	1026	1708	29	42	42	57	11.0

BHCL • "C" Leg

- **Attaches to panel support worksurface or to provide freestanding table support.**

- Steel structure, PVC cover.

- Universal non-handed.

- For a single rectangular freestanding worksurface application, specify two "C" Legs and one Modesty Panel of corresponding width.

- May be used as a shared leg between two adjoining worksurfaces. Specify one "C" Leg, one Modesty Panel of corresponding width, plus one Modesty Panel Extension Bracket.

- For corner worksurfaces, specify two "C" Legs, one Corner Leg and two Modesty Panels 6" shorter than rear sides of the corner worksurface.

- Can be used as a floor support in a panel attached application (similar to a cantilever).

- Includes worksurface mounting brackets with screws, Bracket Retainer Clip and panel bracket.

- Accommodates 15" knee space.

- Intended for use with flexlip worksurfaces. When used on other worksurfaces, modesty panel must be installed upside down.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BHCL2618	227	25	1	18	7	0.27
BHCL2624	235	25	1	24	8	0.36
BHCL2918	245	28	1	18	8	0.30
BHCL2924	253	28	1	24	9	0.40

BKC • Corner Leg

- **Five sided worksurface support.**

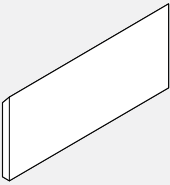
- Steel construction.

- Non handed.

- Includes bolts for modesty panel attachment.

- For corner worksurfaces, specify two "C" Legs, one Corner Leg and two Modesty Panels 6" shorter than rear sides of the corner worksurface.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BKC26	144	25	7	7	3.0	0.02
BKC29	162	28	7	7	3.2	0.02

BKMP • Modesty Panel

- **For rectangular worksurfaces, specify Modesty Panel of corresponding width. For corner worksurfaces, specify two Modesty Panels 6" shorter than rear side of corner worksurface.**

- Attaches between two "C" Legs, or between one "C" Leg and a Corner Leg, or a shared "C" Leg and "C" Leg at the end of a run.

- Includes brackets and screws to attach Modesty Panel to worksurface.

- For use with flex lip worksurfaces only.

- To install on "SCP" or "NFL" worksurface, modesty panel must be inverted.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BKMP1224	170	11	24	0.25	2.75	0.17
BKMP1230	179	11	30	0.25	2.75	0.21
BKMP1236	194	11	36	0.25	3.00	0.25
BKMP1242	201	11	42	0.25	4.00	0.29
BKMP1248	212	11	48	0.25	4.50	0.33
BKMP1254	221	11	54	0.25	5.00	0.38
BKMP1260	235	11	60	0.25	5.50	0.42

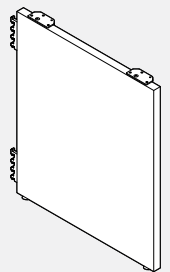
BHMEB • Modesty Panel Extension Bracket

- **Modesty Panel Extension Bracket made of cold rolled steel.**

- Attaches the Modesty Panel of an adjoining worksurface to a shared "C" Leg.

- Includes all attachment hardware.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BHMEB01	23	10	1.5	0.125	0.5	0.01

BHFG • Full Gable - Self Edged

- **Provides floor standing support while enclosing an end of a run of worksurfaces.**

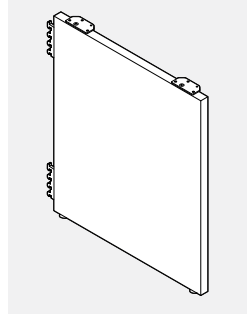
- Includes attachment hardware, Bracket Retainer Clip and levelling glides.

- Non-handed.

- May be used as a shared gable between two adjoining worksurfaces.

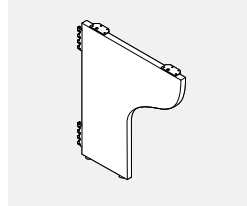
PRODUCT CODE	PRICE LP*	GROUP HP*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BHFG2608	156	192	25	1	8	7	0.14
BHFG2612	187	234	25	1	12	13	0.21
BHFG2618	229	284	25	1	18	13	0.27
BHFG2624	251	313	25	1	24	19	0.36
BHFG2630	339	420	25	1	30	23	0.45
BHFG2636	422	528	25	1	36	24	0.57
BHFG2908	156	192	28	1	8	7	0.16
BHFG2912	187	234	28	1	12	14	0.30
BHFG2918	229	284	28	1	18	14	0.30
BHFG2924	251	313	28	1	24	17	0.40
BHFG2930	339	420	28	1	30	21	0.50
BHFG2936	422	528	28	1	36	26	0.65

• LP = Thermally Fused Laminate, HP = High Pressure Laminate, T= High Pressure Laminate with Wood Trim, W= Wood Veneer

BHFGP • Full Gable - 3mm PVC Edged

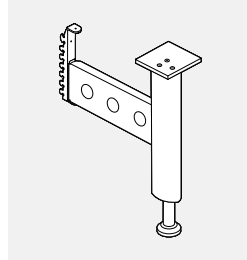
- Provides floor standing support while enclosing an end of a run of worksurfaces.
- Includes attachment hardware, Bracket Retainer Clip and levelling glides.
- Provides constant edging matching the worksurface trim.
- Handed once installed.
- May be used as a shared gable between two adjoining worksurfaces.

PRODUCT CODE	PRICE LP*	GROUP HP*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BHFGP2608	146	182	25	1	8	7	0.14
BHFGP2612	187	234	25	1	12	13	0.21
BHFGP2618	229	284	25	1	18	13	0.27
BHFGP2624	251	313	25	1	24	19	0.36
BHFGP2630	339	420	25	1	30	23	0.45
BHFGP2636	422	528	25	1	36	24	0.57
BHFGP2908	146	182	28	1	8	7	0.16
BHFGP2912	187	234	28	1	12	14	0.30
BHFGP2918	229	284	28	1	18	14	0.30
BHFGP2924	251	313	28	1	24	17	0.40
BHFGP2930	339	420	28	1	30	21	0.50
BHFGP2936	422	528	28	1	36	26	0.65

BHPG • "P" Shaped Full Gable - 3mm PVC Edged

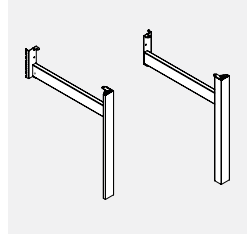
- Provides floor standing support while enclosing an end of a run of worksurfaces.
- Includes attachment hardware, Bracket Retainer Clip and levelling glides.
- Handed due to hardware attachment and PVC edge.

PRODUCT CODE	PRICE LP*	GROUP HP*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BHPG2624L	251	313	25	1	24	19	0.36
BHPG2924L	251	313	28	1	24	17	0.40
BHPG2624R	251	313	25	1	24	19	0.36
BHPG2924R	251	313	28	1	24	17	0.40

BHLEG • Gable Leg

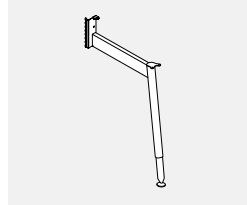
- Support the worksurface and enhances the stability of connected panels.
- Universal leg plate bolts to the underside of the worksurface.
- Can be configured on-site for left, right or shared worksurface support application on front edge
- Back edge does not have shared support.
- Tubular leg section adjusts in 1" increments, the leveller can be used for fine adjustment.
- 1" increment leg adjustment and 1" increment panel slots allow the leg of installed worksurface to be supported from 26" to 32". (Leg must be removed from panel to manually adjust.)
- Side plate is secured to the slots in the vertical of the Boulevard 1 or System 3 panels and the leg plate bolts to underside of the worksurface.
- Made of extruded aluminum and steel.
- Includes all mounting hardware to connect to panel and worksurface.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BHLEG	211	28	6	23	8	0.15

BRTBLEG • Boulevard Leg Assembly

- Boulevard Leg Assembly attaches to a Boulevard panel for applications which require functionality of Boulevard panels with an open environment of Bridges tables.
- One leg with horizontal member connecting to 1" increment slots in panel's vertical frame member. Provides support to panel and panel-connected worksurface at the end of a run; design coordinated with Bridges freestanding tables.
- Supports 24" and 30" deep worksurfaces. By adding 2 BHBF01 flat brackets and 1 BHBC02 corner bracket, a single leg can then support the adjoining worksurface. Leveling glide is standard. No worksurface supporting beams, use panel cantilevers and storage for worksurface support. One aluminum leg with steel structure - specify Left or Right and 24" or 30" deep for corresponding worksurface depths. Panel bracket, dislodgment clip and worksurface hardware included.
- Anodized aluminum leg upcharge \$31.
- Please specify paint finish for support.

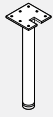
PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BRTBLEG24LL	317	28	2.5	24	9	1.25
BRTBLEG24RL	317	28	2.5	24	9	1.25
BRTBLEG30LL	333	28	2.5	30	11	1.45
BRTBLEG30RL	333	28	2.5	30	11	1.45

BRTBL • Boulevard Leg Assembly

- Boulevard Leg Assembly attaches to a Boulevard panel for applications which require functionality of Boulevard panels with an open environment of Bridge 2 tables.
- Panel bracket secures the leg to the panel in 1" increments, within a 24" to 32" height range.
- Panel mounting bracket is reversible for non-handed applications.
- Supports 24" and 30" deep worksurfaces. By adding 2 BHBF01 flat brackets and 1 BHBC02 corner bracket, a single leg can then support the adjoining worksurface. Leveling glide is standard. No worksurface supporting beams, use panel cantilevers and storage for worksurface support. Panel bracket, dislodgment clip and worksurface hardware included.
- Leveling glide is standard.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BRTBL	338	28	3	24	12	1.25

BHML • Monoleg



- **3" diameter Monoleg provides support for worksurfaces.**
- Top plate welded to leg.
- 8" x 8" plated attached to worksurface with #10 3/4" wood screws, included.
- 1" height adjustment range.
- For chrome finish on leg, please add \$109 list upcharge.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BHML03	207	28	3	3	8	0.15

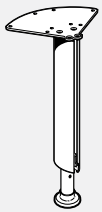
LATBL • Tapered Leg



- **Tapered leg provides support for worksurfaces.**
- Top plate welded to leg.
- 8" x 8" plated attached to worksurface with #10 3/4" wood screws, included.
- 1" height adjustment range.
- For chrome finish on leg, please add \$109 list upcharge.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
LATBL28	195	28	3	3	8	0.15

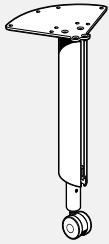
VVLEGLV • Leg with Leveler



- **The Viceversa leg features a push button height adjustment mechanism. This mechanism allows the user to easily set the height of a table. The universal mounting plate can be used to gang 2 tables without metal skirt simply by rotating 45 degrees to span both tops.**
- The Viceversa Leg has a wire management channel that neatly organizes electrical and communication cables running from the worksurface to the floor.
- Legs have a height range of 25" to 32" in 1" increments (includes 1" top).
- The wire channel is covered by a clear PVC snap-on cover.
- Levelers have a 1/2" height range.
- Levelers come in charcoal only.
- Includes mounting hardware.

PRODUCT CODE	PRICE	SIZE/ H	INCHES D	W	WEIGHT LBS	VOL FT³
VVLEGLV	182	25-32	8	10	8	1.5

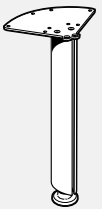
VVLEGLC • Leg with Caster



- **The Viceversa leg features a push button height adjustment mechanism. This mechanism allows the user to easily set the height of a table. The universal mounting plate can be used to gang 2 tables without metal skirt simply by rotating 45 degrees to span both tops.**
- The Viceversa Leg has a wire management channel that neatly organizes electrical and communication cables running from the worksurface to the floor.
- Legs have a height range of 26" to 33" in 1" increments.
- The wire channel is covered by a clear PVC snap-on cover.
- Casters come in grey with black only.
- Includes mounting hardware.

PRODUCT CODE	PRICE	SIZE/ H	INCHES D	W	WEIGHT LBS	VOL FT³
VVLEGLC	182	26-33	8	10	8	1.5

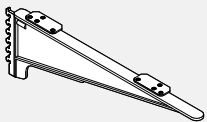
VVLEGF • Fixed Height Leg



- **The Viceversa fixed height leg with leveler supports the worksurface at a fixed height of 29".**
- The Viceversa leg has a wire management channel that neatly organizes electrical and communication cables running from the worksurface to the floor.
- Leg can be installed for each corner of the worksurface or can be shared at adjoining surfaces.
- The wire channel is covered by a clear PVC snap-on cover.
- Levelers have a 1/2" height range.
- Levelers come in charcoal only.
- Includes mounting hardware.

PRODUCT CODE	PRICE	SIZE/ H	INCHES D	W	WEIGHT LBS	VOL FT³
VVLEGF	145	28	8	10	8	1.5

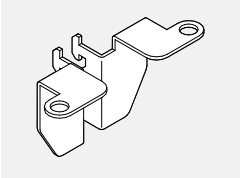
BHC • Cantilever



- **Universal cantilever with steel attachment bracket constructed of cast aluminum to provide support for worksurfaces.**
- Attaches a worksurface to a panel.
- May be used for shared worksurface support.
- Interchangeable in the field for left or right positioning.
- Includes Bracket Retainer Clip.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BHC18	104	7	17	2.5	17	0.04
BHC24	122	7	23	2.5	23	0.05

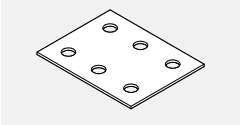
BHBC • Corner End Bracket



- Formed steel bracket for a corner worksurface or a straight worksurface.
- Attaches a corner of any worksurface to a panel through the panel vertical slots.
- Priced one left and one right per package.
- Includes Bracket Retainer Clip.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BHBC02	26	3.3	1.5	2.3	2	0.007

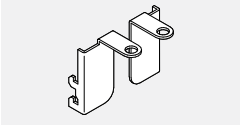
BHBF • Flat Bracket



- Flat Bracket made of cold rolled steel.
- May be used to ensure alignment of neighboring worksurfaces.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BHBF01	13	0.1	3	4	0.5	0.007

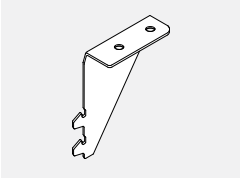
BHBT • Transaction Bracket



- For use on 34", 42", 50", 58", 66", 74" and 82" high Boulevard panels.
- Transaction Bracket made of cold rolled steel.
- To provide a secure attachment of a transaction worksurface.
- Priced one left and one right per package.
- Includes Bracket Retainer Clip.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BHBT02	26	3.3	1.5	2.3	2	0.001

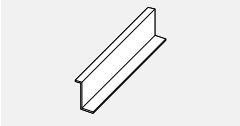
BHBT • Transaction Bracket for 37" High Boulevard 1 Panels



- Transaction Bracket made of cold rolled steel.
- To provide a secure attachment of a transaction worksurface for a 37" high Boulevard 1 panel only. Transaction Bracket engages with the top slots in the 37" high panel to supported for the transaction worksurface.
- Priced one left and one right per package.
- Includes Bracket Retainer Clip.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BHBT37	31	4	1	3	0.5	0.007

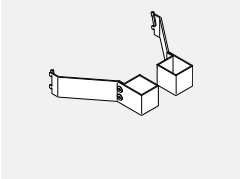
BHBZ • "Z" Bracket



- Attaches two different heights of worksurfaces.
- To be used in conjunction with a cantilever.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BHBZ03	81	4	21	4	2	0.190

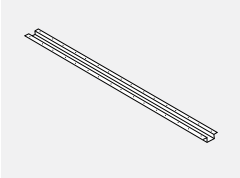
FTATB • Boulevard Connector Kit



- FreeFit to Boulevard kit secures FreeFit height adjustable freestanding tables to parallel Boulevard panels.
- It provides panel/table alignment, preventing moving parts from rubbing against panel vertical surfaces and maintains 1" clearance around table surface perimeter.
- Standard metal finishes.
- All hardware included.
- Sold as a pair.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
FTATB	144	10	6.5	10	7.00	0.50

LHC • HAT Channel



PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
LHC40	58	1.4	40	5	4	0.20
LHC46	64	1.4	46	5	6	0.22
LHC52	68	1.4	52	5	7	0.25
LHC58	78	1.4	58	5	8	0.28
LHC64	88	1.4	64	5	9	0.31
LHC70	94	1.4	70	5	10	0.33

• LP = Thermally Fused Laminate, HP = High Pressure Laminate, T= High Pressure Laminate with Wood Trim, W= Wood Veneer

Diet Panel System

Diet represents an innovative tool for creating an economical, efficient work space, accommodating various tasks. From 42" high panels which provide an open office feel to 50" and 54" high panels, for seated privacy and 66" high panels for standing privacy, Diet effectively supports the creation of various work environments. Diet is simple, easy to comprehend, easy to specify and install, with a minimum of add-on and dedicated/handed components to maximize reconfiguration flexibility. All Diet panels ship with a set of self-leveling connectors that accommodate any angle, but also straight, 90°, three- way T and 120° configurations, as well as four-way "X". Truly universal connectors support the above panel configurations regardless of panel heights. Such a configuration and height independent connecting method eliminates the need to order additional components during future office reconfigurations. Diet is an economical, "soft wire" system with simple means of optional power and data/communication cable management trough that snaps to the bottom of the panel.

Technical Information

Panels

- Panels are 1.3" thick.
- Width ranges from 24" to 60" at 6" increments.
- Heights include 42", 50", 54" and 66" (nominal).
- Extruded aluminum frame surrounds a fabric wrapped interior with a 7/8" particle board frame, sandwiched between 2 pieces of 1/8" masonite.
- Panel frame finish is durable epoxy powder coated.
- Finished panel includes top, corner and end caps.
- For glazing - Smoke development index 500.
- For tempered glass, add "TG" to the end of the product code and add 20% to the price regardless of fabric grade.
- Top rail accepts Global Contract accessories, monitor arm supports, off-module shelves, and task light brackets.
- Top rail on Glazed Top Panels is not intended for use with panel mounted shelves and panel mounted overhead.
- Middle rail accepts bracket for off-module worksurface support, Global Contract accessories, off-module shelves and power bar.
- Bottom rail accepts brackets for off-module worksurface support, Global Contract accessories, off-module shelves and optional cable manager and power bar.

With the exception of panels with open area below the mid rail, all Diet panels are built with 6" clearance opening between the floor and the bottom rail. This feature not only serves as a simple passage for cables between back-to-back stations and an interface for a snap on cable trough, but it mainly provides ultimate flexibility of panel station placement even if one panel needs to be located right above a floor monument. Diet's slim appearance, sophisticated industrial design, detailing and advanced engineering communicate high perceived value, exceeding expectations usually related to budget products. Diet can be specified on its own, with integrated worksurface, storage and accessory support, privacy and space organization in free standing office environments. Whether combined with Boulevard system, or raised floors, Diet, as a tool, bridges mobile or stationary freestanding furniture with power/data delivery solutions, that are hard wired to a building power supply.

- Optional PVC cable manager friction fits into bottom rail.
- Two leveler are included with a 1.75" leveling range.
- Vertical frame members have integrated grooves for additional components.
- Charcoal covers are provided at front of vertical members where connectors attach.
- Panels include 3 sets of hinge connectors, 1 set of spacers and 6 pins.
- Connecting method is simple, accommodating typical configuration, as well as connection of panels at any angle, regardless of height.

Panel Options

- Laminate or whiteboard may be substituted for fabric on panels only, see "OPT" column.
 - Tackboard panels available, please add 25% upcharge.
 - Steel facing available, contact your customer service representative.
- Note:
- 42" High Diet panels do not match Boulevard 42"
 - 50" High Diet panels match Boulevard 50"
 - 54" High Diet panels do not match standard Boulevard 54"
 - 66" High Diet panels matches Boulevard 66"
 - To order 42" and 54" high Diet panels to match Boulevard, please order "BDPFF" and "BDPOF".

HOW DIET REDUCES YOUR COSTS

Finished Panel:

- No inventory costs for connectors, top caps, kick plates and clips.
- Less time required to install, or to disassemble, move and re-install.
- Open bottom panels can reduce cost and improve circulation within the office.

Fewer Parts:

- Only 1 universal cantilever and 3 brackets are needed to build most workstations.
- Easy to attach and remove components from panels.

Simplified Specifications:

- Fewer parts and components make specifying, ordering, and verifying less work.
- Product fits a 6" planning module.

Communications Channel:

- Base communication channel reduces time to install and change cables.

Warranty:

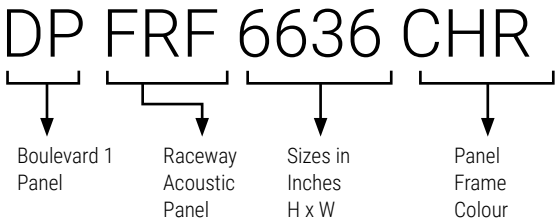
- Limited Lifetime Warranty on materials and workmanship.

DIET PANELS - GUIDELINES FOR ORDERING PRODUCT

Codes

The product guide 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.

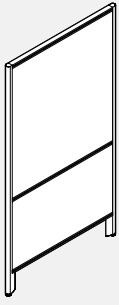
Example of Panel: **DPFRF6636 CHR**



How to Specify

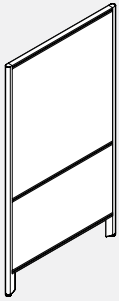
- Specify Diet Panel type and size by code.
- Specify panel frame finish - ie. CHR (Charcoal).
- Specify all six panel fabric options if necessary.

AN50	Inside Lower Fabric
AN50	Inside Middle Fabric
AN50	Inside Upper Fabric
BE21	Outside Lower Fabric
BE21	Outside Middle Fabric
BE21	Outside Upper Fabric

DPFF • Fabric Bottom and Fabric Top Panel

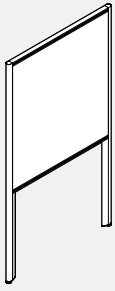
- Fabric above and below the middle rail provides visual privacy.
- Full panel with top, middle and bottom rail.
- OPT* = Laminate or Whiteboard.
- DPFF Panels do not match standard Boulevard heights of 42" and 54".
- DPFF Panels of 50" and 66" height will match standard Boulevard panel heights.

PRODUCT CODE	PRICE GR1	GR2	OPT*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPFF4224	388	434	485	42	24	1.3	16	1.32
DPFF4230	409	455	508	42	30	1.3	19	1.62
DPFF4236	433	517	609	42	36	1.3	23	1.94
DPFF4242	455	541	631	42	42	1.3	27	2.24
DPFF4248	480	565	656	42	48	1.3	31	2.55
DPFF4254	503	586	680	42	54	1.3	35	2.85
DPFF4260	523	609	699	42	60	1.3	39	3.16
DPFF5024	484	534	581	50	24	1.3	16	1.62
DPFF5030	510	555	608	50	30	1.3	21	2.08
DPFF5036	537	649	770	50	36	1.3	25	2.47
DPFF5042	562	673	794	50	42	1.3	30	2.85
DPFF5048	590	701	824	50	48	1.3	35	3.25
DPFF5054	614	726	850	50	54	1.3	40	3.63
DPFF5060	641	754	874	50	60	1.3	45	4.02
DPFF5424	484	534	581	54	24	1.3	18	1.62
DPFF5430	510	555	608	54	30	1.3	23	2.08
DPFF5436	537	649	770	54	36	1.3	27	2.47
DPFF5442	562	673	794	54	42	1.3	32	2.85
DPFF5448	590	701	824	54	48	1.3	37	3.25
DPFF5454	614	726	850	54	54	1.3	42	3.63
DPFF5460	641	754	874	54	60	1.3	47	4.02
DPFF6624	527	604	683	66	24	1.3	23	2.04
DPFF6630	557	633	714	66	30	1.3	29	2.52
DPFF6636	589	699	823	66	36	1.3	35	3.00
DPFF6642	619	731	852	66	42	1.3	41	3.46
DPFF6648	645	758	880	66	48	1.3	47	3.93
DPFF6654	672	785	907	66	54	1.3	53	4.40
DPFF6660	699	814	935	66	60	1.3	59	4.90

BDPFF • Fabric Bottom and Fabric Top Panel to Match Boulevard Panels

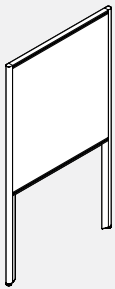
- Fabric above and below the middle rail provides visual privacy.
- Full panel with top, middle and bottom rail.
- OPT* = Laminate or Whiteboard
- Panels will match corresponding Boulevard Panel heights.

PRODUCT CODE	PRICE GR1	GR2	OPT*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BDPFF4224	388	434	485	42	24	1.3	16	1.32
BDPFF4230	409	455	508	42	30	1.3	19	1.62
BDPFF4236	433	517	609	42	36	1.3	23	1.94
BDPFF4242	455	541	631	42	42	1.3	27	2.24
BDPFF4248	480	565	656	42	48	1.3	31	2.55
BDPFF4254	503	586	680	42	54	1.3	35	2.85
BDPFF4260	523	609	699	42	60	1.3	39	3.16
BDPFF5424	484	534	581	54	24	1.3	18	1.62
BDPFF5430	510	555	608	54	30	1.3	23	2.08
BDPFF5436	537	649	770	54	36	1.3	27	2.47
BDPFF5442	562	673	794	54	42	1.3	32	2.85
BDPFF5448	590	701	824	54	48	1.3	37	3.25
BDPFF5454	614	726	850	54	54	1.3	42	3.63
BDPFF5460	641	754	874	54	60	1.3	47	4.02

DPOF • Open Bottom and Fabric Top Panel

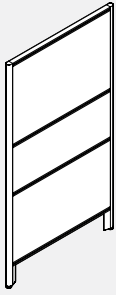
- Fabric above the middle rail provides visual privacy.
- Panel with top and middle rail only.
- Open bottom reduces cost and improves air circulation within the office.
- OPT* = Laminate or Whiteboard.
- DPOF Panels do not match standard Boulevard heights of 42" and 54".
- DPOF Panels of 50" and 66" height will match standard Boulevard panel heights.

PRODUCT CODE	PRICE			SIZE/ H	INCHES		WEIGHT LBS	VOL FT³
	GR1	GR2	OPT*		W	D		
DPOF4224	253	268	283	42	24	1.3	9	1.32
DPOF4230	271	284	301	42	30	1.3	12	1.62
DPOF4236	313	342	372	42	36	1.3	15	1.94
DPOF4242	328	354	385	42	42	1.3	17	2.24
DPOF4248	343	372	404	42	48	1.3	19	2.55
DPOF4254	361	388	418	42	54	1.3	22	2.85
DPOF4260	373	404	433	42	60	1.3	24	3.16
DPOF5024	319	349	378	50	24	1.3	10	1.62
DPOF5030	340	369	398	50	30	1.3	13	2.08
DPOF5036	406	462	522	50	36	1.3	16	2.47
DPOF5042	425	483	543	50	42	1.3	19	2.85
DPOF5048	446	503	563	50	48	1.3	21	3.25
DPOF5054	464	521	581	50	54	1.3	25	3.63
DPOF5060	484	542	603	50	60	1.3	28	4.02
DPOF5424	319	349	378	54	24	1.3	12	1.62
DPOF5430	340	369	398	54	30	1.3	15	2.08
DPOF5436	406	462	522	54	36	1.3	18	2.47
DPOF5442	425	483	543	54	42	1.3	21	2.85
DPOF5448	446	503	563	54	48	1.3	24	3.25
DPOF5454	464	521	581	54	54	1.3	27	3.63
DPOF5460	484	542	603	54	60	1.3	30	4.02
DPOF6624	389	448	508	66	24	1.3	17	2.04
DPOF6630	412	472	534	66	30	1.3	21	2.52
DPOF6636	485	543	604	66	36	1.3	25	3.00
DPOF6642	536	591	653	66	42	1.3	29	3.46
DPOF6648	561	615	678	66	48	1.3	33	3.93
DPOF6654	582	641	699	66	54	1.3	37	4.40
DPOF6660	607	661	723	66	60	1.3	41	4.90

BDPOF • Open Bottom and Fabric Top Panel to Match Boulevard Panels

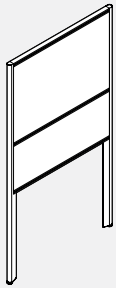
- Fabric above the middle rail provides visual privacy.
- Panel with top and middle rail only.
- Open bottom reduces cost and improves air circulation within the office.
- OPT* = Laminate or Whiteboard
- Panels will match corresponding Boulevard Panel heights.

PRODUCT CODE	PRICE			SIZE/ H	INCHES			WEIGHT LBS	VOL FT³
	GR1	GR2	OPT*		W	D			
BDPOF4224	253	268	283	42	24	1.3	9	1.32	
BDPOF4230	271	284	301	42	30	1.3	12	1.62	
BDPOF4236	313	342	372	42	36	1.3	15	1.94	
BDPOF4242	328	354	385	42	42	1.3	17	2.24	
BDPOF4248	343	372	404	42	48	1.3	19	2.55	
BDPOF4254	361	388	418	42	54	1.3	22	2.85	
BDPOF4260	373	404	433	42	60	1.3	24	3.16	
BDPOF5424	319	349	378	54	24	1.3	12	1.62	
BDPOF5430	340	369	398	54	30	1.3	15	2.08	
BDPOF5436	406	462	522	54	36	1.3	18	2.47	
BDPOF5442	425	483	543	54	42	1.3	21	2.85	
BDPOF5448	446	503	563	54	48	1.3	24	3.25	
BDPOF5454	464	521	581	54	54	1.3	27	3.63	
BDPOF5460	484	542	603	54	60	1.3	30	4.02	

DPFRF • Fabric Bottom, Middle and Top Panel

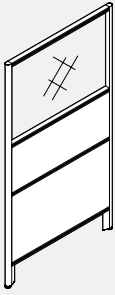
- Fabric above, below and between the middle rails provides visual privacy.
- Full panel with additional rail at 42" high.
- Upper middle rail accepts Global Contract Accessories, Monitor Arm Support and Off-Module Shelves.
- OPT* = Laminate or Whiteboard

PRODUCT CODE	PRICE			SIZE/ H	INCHES		WEIGHT LBS	VOL FT³
	GR1	GR2	OPT*		W	D		
DPFRF5024	509	553	607	50	24	1.3	16	1.62
DPFRF5030	537	569	604	50	30	1.3	21	2.08
DPFRF5036	563	621	681	50	36	1.3	25	2.47
DPFRF5042	591	658	731	50	42	1.3	30	2.85
DPFRF5048	621	705	796	50	48	1.3	35	3.25
DPFRF5054	645	727	823	50	54	1.3	40	3.63
DPFRF5060	672	774	879	50	60	1.3	45	4.02
DPFRF5424	509	553	607	54	24	1.3	18	1.62
DPFRF5430	537	569	604	54	30	1.3	23	2.08
DPFRF5436	563	621	681	54	36	1.3	27	2.47
DPFRF5442	591	658	731	54	42	1.3	32	2.85
DPFRF5448	621	705	796	54	48	1.3	37	3.25
DPFRF5454	645	727	823	54	54	1.3	42	3.63
DPFRF5460	672	757	850	54	60	1.3	47	4.02
DPFRF6624	553	607	659	66	24	1.3	23	2.04
DPFRF6630	586	638	692	66	30	1.3	29	2.52
DPFRF6636	619	701	794	66	36	1.3	35	3.00
DPFRF6642	652	747	850	66	42	1.3	41	3.46
DPFRF6648	678	775	877	66	48	1.3	47	3.93
DPFRF6654	707	809	917	66	54	1.3	53	4.40
DPFRF6660	736	879	1028	66	60	1.3	59	4.90

DPORF • Open Bottom Fabric Middle and Top Panel

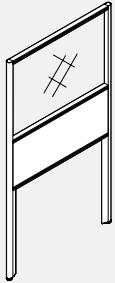
- Fabric above the middle rail provides visual privacy.
- Open bottom panel with additional rail at 42" high.
- Upper middle rail accepts Global Contract Accessories, Monitor Arm Support and Off-Module Shelves.
- Open bottom reduces cost and improves air circulation within the office.
- OPT* = Laminate or Whiteboard

PRODUCT	PRICE			SIZE/	INCHES		WEIGHT	VOL
CODE	GR1	GR2	OPT*	H	W	D	LBS	FT³
DPORF5024	336	369	404	50	24	1.3	10	1.62
DPORF5030	354	389	422	50	30	1.3	13	2.08
DPORF5036	425	459	495	50	36	1.3	16	2.47
DPORF5042	446	488	540	50	42	1.3	19	2.85
DPORF5048	469	513	562	50	48	1.3	21	3.25
DPORF5054	486	535	580	50	54	1.3	25	3.63
DPORF5060	509	561	613	50	60	1.3	28	4.02
DPORF5424	336	369	404	54	24	1.3	12	1.62
DPORF5430	354	389	422	54	30	1.3	15	2.08
DPORF5436	425	459	495	54	36	1.3	18	2.47
DPORF5442	446	488	540	54	42	1.3	21	2.85
DPORF5448	469	513	562	54	48	1.3	24	3.25
DPORF5454	486	540	592	54	54	1.3	27	3.63
DPORF5460	509	561	613	54	60	1.3	30	4.02
DPORF6624	409	454	503	66	24	1.3	17	2.04
DPORF6630	434	480	527	66	30	1.3	21	2.52
DPORF6636	512	584	661	66	36	1.3	25	3.00
DPORF6642	562	641	724	66	42	1.3	29	3.46
DPORF6648	589	660	741	66	48	1.3	33	3.93
DPORF6654	612	692	778	66	54	1.3	37	4.40
DPORF6660	636	712	788	66	60	1.3	41	4.90

DPFFG • Fabric Bottom, Middle and Glazed Top Panel

- Fabric below and between the middle rails provides visual privacy.
- Fabric bottom panel with additional rail at 28" high.
- Upper middle rail accepts Global Contract Accessories, Monitor Arm Support and Off-Module Shelves.
- Extruded aluminum frame surrounds acrylic glazing at top.
- PVC Extrusion is only Charcoal.
- For tempered glass, add "TG" to the end of the product code and add 20% to the price regardless of fabric grade.
- OPT* = Laminate or Whiteboard

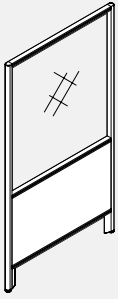
PRODUCT CODE	PRICE			SIZE/ H	INCHES		WEIGHT LBS	VOL FT³
	GR1	GR2	OPT*		W	D		
DPFFG5024	513	546	580	50	24	1.3	12	1.62
DPFFG5030	562	593	629	50	30	1.3	15	2.08
DPFFG5036	610	682	757	50	36	1.3	18	2.47
DPFFG5042	659	731	806	50	42	1.3	21	2.85
DPFFG5048	709	779	853	50	48	1.3	24	3.25
DPFFG5054	759	830	907	50	54	1.3	27	3.63
DPFFG5060	824	892	963	50	60	1.3	30	4.02
DPFFG5424	513	546	580	54	24	1.3	17	1.62
DPFFG5430	562	593	629	54	30	1.3	21	2.08
DPFFG5436	610	682	757	54	36	1.3	25	2.47
DPFFG5442	659	731	806	54	42	1.3	29	2.85
DPFFG5448	709	779	853	54	48	1.3	33	3.25
DPFFG5454	759	830	907	54	54	1.3	37	3.63
DPFFG5460	824	894	970	54	60	1.3	41	4.02
DPFFG6624	608	665	724	66	24	1.3	20	2.04
DPFFG6630	673	731	791	66	30	1.3	25	2.52
DPFFG6636	741	814	893	66	36	1.3	30	3.00
DPFFG6642	809	883	960	66	42	1.3	35	3.46
DPFFG6648	877	951	1028	66	48	1.3	40	3.93
DPFFG6654	942	1017	1094	66	54	1.3	45	4.40
DPFFG6660	1024	1108	1200	66	60	1.3	50	4.90

DPOFG • Open Bottom, Middle Fabric and Glazed Top Panel

- Fabric between the middle rails.
- Open bottom panel with additional rail at 42" high.
- Upper middle rail accepts Global Contract Accessories, Monitor Arm Support and Off-Module Shelves.
- Extruded aluminum frame surrounds acrylic glazing at top.
- PVC Extrusion is only Charcoal.
- For tempered glass, add "TG" to the end of the product code and add 20% to the price regardless of fabric grade.
- OPT* = Laminate or Whiteboard

PRODUCT	PRICE			SIZE/	INCHES		WEIGHT	VOL
CODE	GR1	GR2	OPT*	H	W	D	LBS	FT³
DPOFG5024	405	418	433	50	24	1.3	14	1.62
DPOFG5030	442	455	472	50	30	1.3	17	2.08
DPOFG5036	478	490	508	50	36	1.3	20	2.47
DPOFG5042	517	534	546	50	42	1.3	24	2.85
DPOFG5048	553	569	582	50	48	1.3	27	3.25
DPOFG5054	592	622	653	50	54	1.3	30	3.63
DPOFG5060	636	665	694	50	60	1.3	34	4.02
DPOFG5424	405	418	433	54	24	1.3	14	1.62
DPOFG5430	442	455	472	54	30	1.3	17	2.08
DPOFG5436	478	490	508	54	36	1.3	20	2.47
DPOFG5442	517	534	546	54	42	1.3	24	2.85
DPOFG5448	553	569	582	54	48	1.3	27	3.25
DPOFG5454	592	622	653	54	54	1.3	30	3.63
DPOFG5460	636	665	694	54	60	1.3	34	4.02
DPOFG6624	505	517	535	66	24	1.3	17	2.04
DPOFG6630	561	574	589	66	30	1.3	21	2.52
DPOFG6636	619	647	678	66	36	1.3	25	3.00
DPOFG6642	659	689	720	66	42	1.3	29	3.46
DPOFG6648	718	747	778	66	48	1.3	33	3.93
DPOFG6654	773	800	829	66	54	1.3	37	4.40
DPOFG6660	833	863	893	66	60	1.3	41	4.90

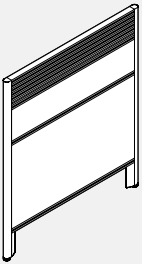
DPFG • Fabric Bottom and Glazed Top Panel



- **Fabric between the middle rails.**
- Open bottom panel with additional rail at 42" high.
- Upper middle rail accepts Global Contract Accessories, Monitor Arm Support and Off-Module Shelves.
- Open bottom reduces cost and improves air circulation within the office.
- Extruded aluminum frame surrounds acrylic glazing at top.
- PVC Extrusion is only Charcoal.
- For tempered glass, add "TG" to the end of the product code and add 20% to the price regardless of fabric grade.
- OPT* = Laminate or Whiteboard

PRODUCT CODE	PRICE GR1	GR2	OPT*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPFG4224	555	575	595	42	24	1.3	11	1.32
DPFG4230	603	621	641	42	30	1.3	14	1.62
DPFG4236	655	672	693	42	36	1.3	16	1.94
DPFG4242	697	755	816	42	42	1.3	18	2.24
DPFG4248	746	802	863	42	48	1.3	21	2.55
DPFG4254	796	853	915	42	54	1.3	23	2.85
DPFG4260	842	897	959	42	60	1.3	26	3.16
DPFG5024	671	689	712	50	24	1.3	12	1.62
DPFG5030	724	745	763	50	30	1.3	15	2.08
DPFG5036	774	790	812	50	36	1.3	18	2.47
DPFG5042	826	884	943	50	42	1.3	21	2.85
DPFG5048	874	931	994	50	48	1.3	24	3.25
DPFG5054	926	984	1043	50	54	1.3	27	3.63
DPFG5060	976	1034	1094	50	60	1.3	29	4.02
DPFG5424	671	689	712	54	24	1.3	13	1.62
DPFG5430	724	745	763	54	30	1.3	16	2.08
DPFG5436	774	790	812	54	36	1.3	20	2.47
DPFG5442	826	884	943	54	42	1.3	23	2.85
DPFG5448	874	931	994	54	48	1.3	26	3.25
DPFG5454	926	984	1043	54	54	1.3	29	3.63
DPFG5460	976	1034	1094	54	60	1.3	32	4.02
DPFG6624	727	748	770	66	24	1.3	17	2.04
DPFG6630	784	802	824	66	30	1.3	21	2.52
DPFG6636	837	894	955	66	36	1.3	24	3.00
DPFG6642	892	949	1007	66	42	1.3	28	3.46
DPFG6648	943	1000	1062	66	48	1.3	32	3.93
DPFG6654	999	1057	1118	66	54	1.3	36	4.40
DPFG6660	1056	1113	1173	66	60	1.3	40	4.90

DPFS • Fabric Bottom Slat Top Panel



- **Integrated 6" slat rail provides flexibility of use.**
- Panel integrated slat rail accepts Global Contract Accessories, Monitor Arm Support, Off-Module Shelves, Task Light Bracket and Power Bar.
- OPT* = Laminate or Whiteboard

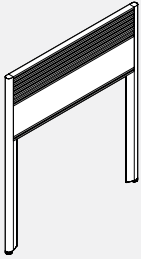
PRODUCT CODE	PRICE GR1	GR2	OPT*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPFS4224	397	421	450	42	24	1.3	19	1.32
DPFS4230	484	510	539	42	30	1.3	23	1.62
DPFS4236	540	609	686	42	36	1.3	28	1.94
DPFS4242	589	658	734	42	42	1.3	33	2.24
DPFS4248	634	707	781	42	48	1.3	37	2.55
DPFS4254	687	757	831	42	54	1.3	42	2.85
DPFS4260	733	804	880	42	60	1.3	47	3.16

DPFSF • Fabric Bottom, Slat Middle and Fabric Top Panel



- **Integrated 6" slat rail between the middle rails provides flexibility of use. Fabric at the top provides visual privacy.**
- Panel integrated slat rail accepts Global Contract Accessories, Monitor Arm Support, Off-Module Shelves, Task Light Bracket and Power Bar.
- OPT* = Laminate or Whiteboard

PRODUCT CODE	PRICE GR1	GR2	OPT*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPFSF5024	551	578	605	50	24	1.3	21	1.62
DPFSF5030	610	636	661	50	30	1.3	28	2.08
DPFSF5036	671	744	817	50	36	1.3	34	2.47
DPFSF5042	727	801	877	50	42	1.3	40	2.85
DPFSF5048	790	862	936	50	48	1.3	46	3.25
DPFSF5054	845	916	992	50	54	1.3	52	3.63
DPFSF5060	903	973	1051	50	60	1.3	58	4.02
DPFSF5424	551	578	605	54	24	1.3	23	1.62
DPFSF5430	610	636	661	54	30	1.3	30	2.08
DPFSF5436	671	744	817	54	36	1.3	36	2.47
DPFSF5442	727	801	877	54	42	1.3	42	2.85
DPFSF5448	790	862	936	54	48	1.3	48	3.25
DPFSF5454	845	916	992	54	54	1.3	54	3.63
DPFSF5460	903	973	1051	54	60	1.3	60	4.02
DPFSF6624	633	681	731	66	24	1.3	28	2.04
DPFSF6630	695	745	794	66	30	1.3	35	2.52
DPFSF6636	763	879	998	66	36	1.3	42	3.00
DPFSF6642	826	938	1061	66	42	1.3	49	3.46
DPFSF6648	888	1000	1122	66	48	1.3	56	3.93
DPFSF6654	951	1063	1182	66	54	1.3	63	4.40
DPFSF6660	1011	1123	1243	66	60	1.3	70	4.90

DPOSF • Open Bottom, Slat Middle Panel

- Integrated 6" slat rail between the middle rails provides flexibility of use.
- Panel integrated slat rail accepts Global Contract Accessories, Monitor Arm Support, Off-Module Shelves, Task Light Bracket and Power Bar.
- OPT* = Laminate or Whiteboard

PRODUCT	PRICE			SIZE/	INCHES		WEIGHT	VOL
CODE	GR1	GR2	OPT*	H	W	D	LBS	FT³
DPOSF4224	355	366	371	42	24	1.3	12	1.32
DPOSF4230	398	406	411	42	30	1.3	17	1.62
DPOSF4236	441	454	471	42	36	1.3	24	1.94
DPOSF4242	480	491	509	42	42	1.3	28	2.24
DPOSF4248	522	539	551	42	48	1.3	36	2.55
DPOSF4254	563	577	591	42	54	1.3	40	2.85
DPOSF4260	603	614	630	42	60	1.3	44	3.16

DPOSF • Open Bottom, Slat Middle and Fabric Top Panel

- Integrated 6" slat rail between the middle rails provides flexibility of use. Fabric above middle rail provides privacy.
- Panel integrated slat rail accepts Global Contract Accessories, Monitor Arm Support, Off-Module Shelves, Task Light Bracket and Power Bar.
- Open bottom reduces cost and improves air circulation within the office.
- OPT* = Laminate or Whiteboard

PRODUCT	PRICE			SIZE/	INCHES		WEIGHT	VOL
CODE	GR1	GR2	OPT*	H	W	D	LBS	FT³
DPOSF5024	475	494	517	50	24	1.3	13	1.62
DPOSF5030	523	546	569	50	30	1.3	14	2.08
DPOSF5036	574	614	659	50	36	1.3	21	2.47
DPOSF5042	625	666	713	50	42	1.3	25	2.85
DPOSF5048	672	715	759	50	48	1.3	29	3.25
DPOSF5054	724	766	813	50	54	1.3	31	3.63
DPOSF5060	774	814	860	50	60	1.3	35	4.02
DPOSF5424	475	494	517	54	24	1.3	15	1.62
DPOSF5430	523	546	569	54	30	1.3	19	2.08
DPOSF5436	574	614	659	54	36	1.3	23	2.47
DPOSF5442	625	666	713	54	42	1.3	27	2.85
DPOSF5448	672	715	759	54	48	1.3	31	3.25
DPOSF5454	724	766	813	54	54	1.3	34	3.63
DPOSF5460	774	814	860	54	60	1.3	38	4.02
DPOSF6624	557	592	630	66	24	1.3	18	2.04
DPOSF6630	612	647	686	66	30	1.3	23	2.52
DPOSF6636	665	736	812	66	36	1.3	28	3.00
DPOSF6642	721	791	867	66	42	1.3	33	3.46
DPOSF6648	775	857	951	66	48	1.3	38	3.93
DPOSF6654	829	915	1004	66	54	1.3	43	4.40
DPOSF6660	883	966	1060	66	60	1.3	47	4.90

DPOSG • Open Bottom, Slat Middle and Glazed Top Panel

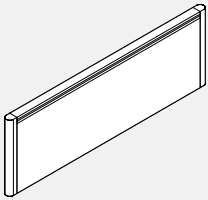
- Integrated 6" slat rail between the middle rails provides flexibility of use.
- Panel integrated slat rail accepts Global Contract Accessories, Monitor Arm Support, Off-Module Shelves, Task Light Bracket and Power Bar.
- Open bottom reduces cost and improves air circulation within the office.
- Extruded aluminum frame surrounds acrylic glazing at top.
- PVC Extrusion is only Charcoal.
- For tempered glass, add "TG" to the end of the product code and add 20% to the price regardless of fabric grade.
- OPT* = Laminate or Whiteboard

PRODUCT CODE	PRICE			SIZE/ H	INCHES		WEIGHT LBS	VOL FT³
	GR1	GR2	OPT*		W	D		
DPOSG5024	705	713	718	50	24	1.3	12	1.62
DPOSG5030	759	766	775	50	30	1.3	15	2.08
DPOSG5036	812	825	840	50	36	1.3	18	2.47
DPOSG5042	867	882	895	50	42	1.3	22	2.85
DPOSG5048	918	931	948	50	48	1.3	25	3.25
DPOSG5054	972	986	1000	50	54	1.3	28	3.63
DPOSG5060	1024	1037	1053	50	60	1.3	32	4.02
DPOSG5424	705	713	718	54	24	1.3	14	1.62
DPOSG5430	759	766	775	54	30	1.3	17	2.08
DPOSG5436	812	825	840	54	36	1.3	20	2.47
DPOSG5442	867	882	895	54	42	1.3	24	2.85
DPOSG5448	918	931	948	54	48	1.3	27	3.25
DPOSG5454	972	986	1000	54	54	1.3	30	3.63
DPOSG5460	1024	1037	1053	54	60	1.3	34	4.02
DPOSG6624	765	775	780	66	24	1.3	17	2.04
DPOSG6630	824	830	837	66	30	1.3	21	2.52
DPOSG6636	880	893	908	66	36	1.3	25	3.00
DPOSG6642	936	951	964	66	42	1.3	29	3.46
DPOSG6648	992	1003	1021	66	48	1.3	33	3.93
DPOSG6654	1051	1063	1079	66	54	1.3	37	4.40
DPOSG6660	1108	1122	1137	66	60	1.3	41	4.90

DPFSG • Fabric Bottom, Slat Middle and Glazed Top Panel

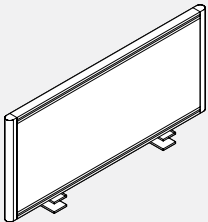
- **Integrated 6" slat rail provides flexibility of use.**
- Panel integrated slat rail accepts Global Contract Accessories, Monitor Arm Support, Off-Module Shelves, Task Light Bracket and Power Bar.
- Extruded aluminum frame surrounds acrylic glazing at top.
- PVC Extrusion is only Charcoal.
- For tempered glass, add "TG" to the end of the product code and add 20% to the price regardless of fabric grade.
- OPT* = Laminate or Whiteboard

PRODUCT CODE	PRICE GR1	GR2	OPT*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPFSG5024	774	797	825	50	24	1.3	15	1.62
DPFSG5030	831	857	885	50	30	1.3	19	2.08
DPFSG5036	892	962	1037	50	36	1.3	23	2.47
DPFSG5042	951	1022	1095	50	42	1.3	27	2.85
DPFSG5048	1004	1078	1153	50	48	1.3	31	3.25
DPFSG5054	1063	1134	1209	50	54	1.3	35	3.63
DPFSG5060	1122	1194	1267	50	60	1.3	39	4.02
DPFSG5424	774	797	825	54	24	1.3	17	1.62
DPFSG5430	831	857	885	54	30	1.3	21	2.08
DPFSG5436	892	962	1037	54	36	1.3	25	2.47
DPFSG5442	951	1022	1095	54	42	1.3	29	2.85
DPFSG5448	1004	1078	1153	54	48	1.3	33	3.25
DPFSG5454	1063	1134	1209	54	54	1.3	37	3.63
DPFSG5460	1122	1194	1267	54	60	1.3	41	4.02
DPFSG6624	840	865	893	66	24	1.3	20	2.04
DPFSG6630	903	929	956	66	30	1.3	25	2.52
DPFSG6636	962	1033	1108	66	36	1.3	30	3.00
DPFSG6642	1024	1094	1170	66	42	1.3	35	3.46
DPFSG6648	1088	1157	1234	66	48	1.3	40	3.93
DPFSG6654	1147	1218	1294	66	54	1.3	45	4.40
DPFSG6660	1212	1286	1360	66	60	1.3	50	4.90

DPOPF • Diet Over Panel

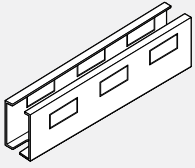
- **Over Panels attach to regular Diet Panels to provide additional visual privacy.**
- Over Panel is secured to regular Diet Panels with 4 brackets and set screws.
- Accessory loading capabilities only.
- Not for use with overhead storage.
- OPT* = Laminate or Whiteboard

PRODUCT CODE	PRICE GR1	GR2	OPT*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPOPF1224	210	224	238	12	24	1.3	5	0.30
DPOPF1230	239	252	268	12	30	1.3	7	0.60
DPOPF1236	270	299	329	12	36	1.3	8	0.75
DPOPF1242	293	320	351	12	42	1.3	9	0.88
DPOPF1248	324	352	383	12	48	1.3	11	1.00
DPOPF1254	354	384	415	12	54	1.3	12	1.13
DPOPF1260	377	406	435	12	60	1.3	13	1.25
DPOPF2424	291	319	350	24	24	1.3	10	1.00
DPOPF2430	317	344	375	24	30	1.3	14	1.25
DPOPF2436	339	380	425	24	36	1.3	16	1.45
DPOPF2442	361	401	448	24	42	1.3	18	1.75
DPOPF2448	383	425	472	24	48	1.3	22	2.00
DPOPF2454	406	449	491	24	54	1.3	24	2.25
DPOPF2460	431	473	517	24	60	1.3	26	2.50

DTMPP • Table Mounted Diet Panels

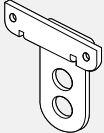
- **Creates privacy and flexibility at the end of work-surfaces.**
- Side Panels for sides of Viceversa® Tables or sides of work-surfaces available 24", and 36" widths (nominal width).
- Back Panels for sides of Viceversa® Tables available 48", 54" and 60" widths.
- Attaches with similar clamp to other clamp on accessories.
- Non tackable, non load-bearing, no hang on capabilities and not for use with transaction tops.
- Not for use with Licence product due to interference of gables and flush modesties.
- OPT* = Laminate or Whiteboard

PRODUCT CODE	PRICE GR1	GR2	OPT*	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
SIDE PANELS								
DTMPP24	231	241	260	16.5	21	1.3	7	0.75
DTMPP30	247	262	276	16.5	27	1.3	8	0.94
DTMPP36	265	295	324	16.5	33	1.3	10	1.13
BACK PANELS								
DTMPP48	293	320	351	16.5	48	1.3	15	1.53
DTMPP54	320	350	380	16.5	54	1.3	17	1.72
DTMPP60	350	378	409	16.5	60	1.3	18	1.91

DPCBM • Panel Cable Manager

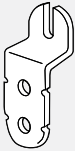
- Provides wire management for the Diet Panels.
- Extruded, dual durometer "U" channel organizes cables below panels.
- Snaps into bottom rail and into mid rail on open bottom panels.
- One data partial knock-out (2.67" wide x 1.36" high) provided on either side of the Raceway Cover accommodates terminal plates from various vendors.
- Panel Cable Manager comes in charcoal only.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPCBM24	16	4	18	1.3	1.3	0.07
DPCBM30	24	4	24	1.3	1.4	0.08
DPCBM36	26	4	30	1.3	1.5	0.10
DPCBM42	29	4	36	1.3	1.6	0.13
DPCBM48	31	4	42	1.3	1.7	0.15
DPCBM54	35	4	48	1.3	1.8	0.16
DPCBM60	37	4	54	1.3	1.9	0.19

DPOFM • Off Module Panel Connector

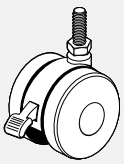
- Connects two perpendicular Diet Panels Off-Module.
- Top and bottom brackets bolt to Diet Panel verticals and engage to top and bottom rails of adjacent, perpendicular panel of even or lower height.
- Connectors can also be used to connect a panel in the middle of perpendicular DPFRE, DPORF, DPFFG, DPFSG ad DPFSF at their 42" height secondary middle rail.
- Top and bottom brackets fit in place of standard hinge connectors.
- All fasteners included.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPOFM	60	4	3	2	1	0.08

DPPWA • Wall Adapter

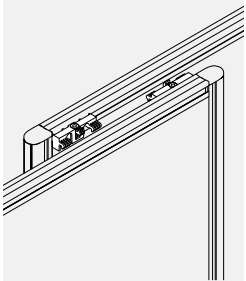
- Connects Diet Panels to walls.
- Bolts to Diet Panel vertical in place of the standard hinge connectors.
- Keyhole openings in Diet adapter slide over fasteners pre-installed to the wall.
- All fasteners included, however, the mounting hardware to affix adapter to wall not included, they will be based on type of wall material.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPPWA	43	40	2.5		1	0.08

DPCSTR • Casters

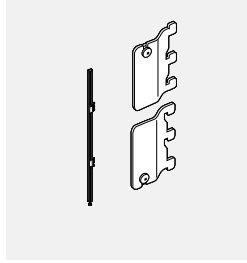
- Changes a freestanding Diet Panel to mobile.
- Must be used on two panels or more.
- Order 1 caster more than the number of panels. (Using only 1 caster where panels connect.) For example, 3 panels, 4 casters or 2 panels, 3 casters.
- Casters raise Diet Panels by a height of 1.1".

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPCSTR	12	1.5	1.5	1.5	.25	1.02

DPLTSBKIT • Telescopic Sliding Kit

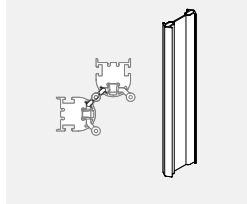
- Diet Telescopic Sliding Kit flexibly connects two standard parallel Diet panels and forms a length-adjustable partition.
- Kit consists of two top and two bottom sliding box assemblies and all the necessary connecting hardware.
- Made of black injection molded resin.
- The panels must be of the same height and equipped with top and bottom standard Diet extrusions.
- The kit can be installed as right or left on site, determining the direction of nesting/sliding.
- The kit offsets the parallel panel and the resulting gap is 12.5mm (½")
- Up to three standard Diet panels can be connected to form the length-adjustable partition.
- The kit is not intended to be used in place of a sliding door.
- The kit cannot be used with Diet overpanels or Diet Linking Panels.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPLTSBKIT	78	0.75	3	0.5	0.04	0.15

DBSCB • Diet to Boulevard Slot Connector

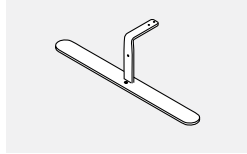
- Connects a Diet Panel to a Boulevard Panel via slots eliminating the need for the Boulevard Post and reducing the overall length and cost of a panel run.
- Connector can be installed in left or right configuration.
- Comes as a pair (Upper and lower brackets).
- Worksurfaces should be ordered based on application keeping in mind that this connector will align to the left or right of the end of the Boulevard Panel.
- Application drawings and layout must be provided for specials.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DBSCB02	58	3	0.5	00.0	1	0.05

DAPPF • Diet Gap Filler

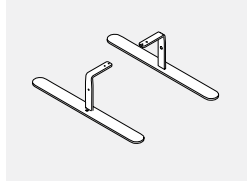
- Closes the gap between panels.
- Must be used on two or more panels.
- Order 1 DAPPF36 for a 42" high panel, 1 DAPPF36 and 1 DAPPF12 for a 54" high panel, or 1 DAPPF36 and 2 DAPPF12 for 66" high panel.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DAPPF12	10	11.5				
DAPPF36	23	36.33				

DHFFA • Single Flat Foot

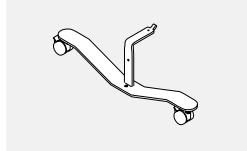
- Used to create a freestanding panel
- Foot is flat to the floor with no adjustable glides
- No load capabilities on freestanding panel
- Only for use with Fabric Bottom panels
- Can be used to retro fit existing Diet panels on site
- Not for use with Diet Linking Panels
- Specify standard panel frame paint finishes

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DHFFA	100	6	20	2	3.48	0.15

DHFFA02 • Flat Foot Kit

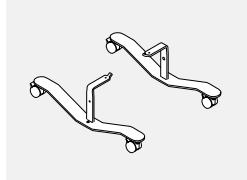
- Used to create a freestanding panel
- Feet are flat to the floor with no adjustable glides
- No load capabilities on freestanding panel
- Cannot be used with open bottom panels or Linking Panels.
- Can be used to retro fit existing Diet panels on site
- Not for use with Diet Linking Panels
- Specify standard panel frame paint finishes

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DHFFA02	197	6	20	2	7	0.3

DHCFAN • Single Caster Foot

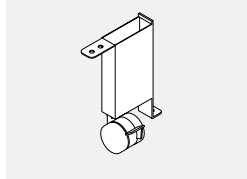
- Used to create a mobile panel
- Casters are locking
- No load capabilities on mobile panel
- Only for use with Fabric Bottom panels
- Can be used to retro fit existing Diet panels on site
- Not for use with Diet Linking Panels
- Specify standard panel frame paint finishes

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DHCFAN	131	6	20	2	3.87	0.15

DHCFAN02 • Caster Foot Kit

- Used to create a mobile panel
- Casters are locking
- No load capabilities on mobile panel
- Only for use with Fabric Bottom panels
- Can be used to retro fit existing Diet panels on site
- Not for use with Diet Linking Panels
- Specify standard panel frame paint finishes

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DHCFAN02	261	6	20	2	7.7	0.3

DHCFAL01 • Diet Caster Assembly Kit

- To be used on one side to create a mobile panel with DHCFAN on the other side.
- Caster is locking.
- No load capabilities on mobile panel
- Only for use with Fabric Bottom panels.
- Can be used to retrofit existing Diet panels on site.
- Not for use with Diet Linking Panels.
- Specigy standard panel frame paint finishes.

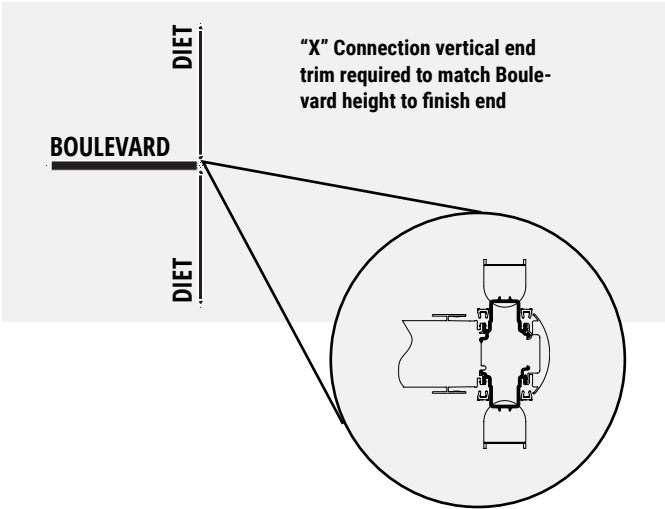
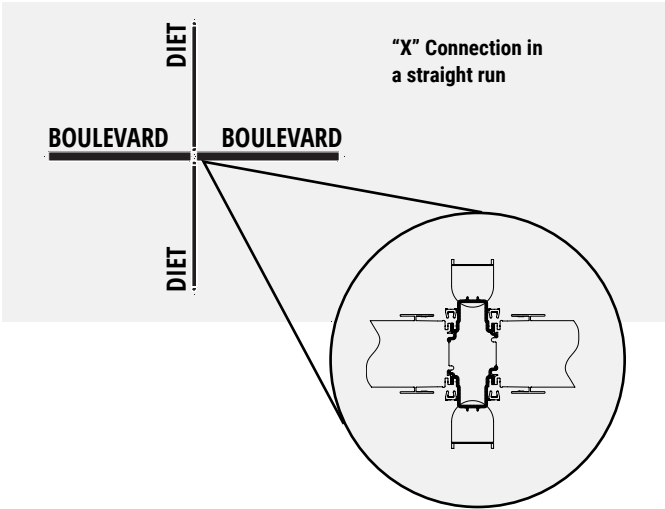
PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DHCFAL01	63	6	1	4.8	1	0.02

DB-P-X • Diet to Boulevard Slim Connector in “X” Configuration

- Creates a perpendicular connection between Diet Panel and Boulevard Panel that eliminates the need for special sized workspaces.
- Note: For use with new BDPFF & BDPOF panels.

Diet to Boulevard 1 “X” Configuration									
PRODUCT CODE	PRICE	B1 HEIGHT	DIET PANEL HEIGHT	SIZE/ H	INCHES W	INCHES D	WEIGHT LBS	VOL FT³	
BDB1P4242X	132	42"	42"	42	1.3	2.6	4	0.207	
BDB1P4250X	147	50"	42"	50	1.3	2.6	5	0.245	
BDB1P4254X	156	54"	42"	54	1.3	2.6	5	0.264	
BDB1P4258X	162	58"	42"	58	1.3	2.6	6	0.283	
BDB1P4266X	178	66"	42"	66	1.3	2.6	7	0.322	
BDB1P4274X	194	74"	42"	74	1.3	2.6	8	0.360	
BDB1P4282X	208	82"	42"	82	1.3	2.6	9	0.399	
BDB1P5050X	178	50"	50"	50	1.3	2.6	5	0.245	
BDB1P5054X	178	54"	50"	54	1.3	2.6	5	0.264	
BDB1P5058X	178	58"	50"	58	1.3	2.6	6	0.283	
BDB1P5066X	178	66"	50"	66	1.3	2.6	7	0.322	
BDB1P5074X	194	74"	50"	74	1.3	2.6	8	0.360	
BDB1P5082X	208	82"	50"	82	1.3	2.6	9	0.399	
BDB1P5454X	149	54"	54"	54	1.3	2.6	5	0.264	
BDB1P5458X	162	58"	54"	58	1.3	2.6	6	0.283	
BDB1P5466X	178	66"	54"	66	1.3	2.6	7	0.322	
BDB1P5474X	194	74"	54"	74	1.3	2.6	8	0.360	
BDB1P5482X	208	82"	54"	82	1.3	2.6	9	0.399	
BDB1P6666X	178	66"	66"	66	1.3	2.6	7	0.322	
BDB1P6674X	194	74"	66"	74	1.3	2.6	8	0.360	
BDB1P6682X	208	82"	66"	82	1.3	2.6	9	0.399	

Diet to System 3 “X” Configuration									
PRODUCT CODE	PRICE	SYSTEM 3 HEIGHT	DIET PANEL HEIGHT	SIZE/ H	INCHES W	INCHES D	WEIGHT LBS	VOL FT³	
BDB3P4242X	132	42"	42"	42	1.3	2.6	4	0.207	
BDB3P4250X	147	50"	42"	50	1.3	2.6	5	0.245	
BDB3P4254X	149	54"	42"	54	1.3	2.6	6	0.260	
BDB3P4266X	178	66"	42"	66	1.3	2.6	7	0.322	
BDB3P5050X	178	50"	50"	50	1.3	2.6	5	0.245	
BDB3P5054X	149	54"	50"	54	1.3	2.6	6	0.260	
BDB3P5066X	178	66"	50"	66	1.3	2.6	7	0.322	
BDB3P5454X	149	54"	54"	54	1.3	2.6	6	0.260	
BDB3P5466X	178	66"	54"	66	1.3	2.6	7	0.322	
BDB3P6666X	178	66"	66"	66	1.3	2.6	7	0.322	



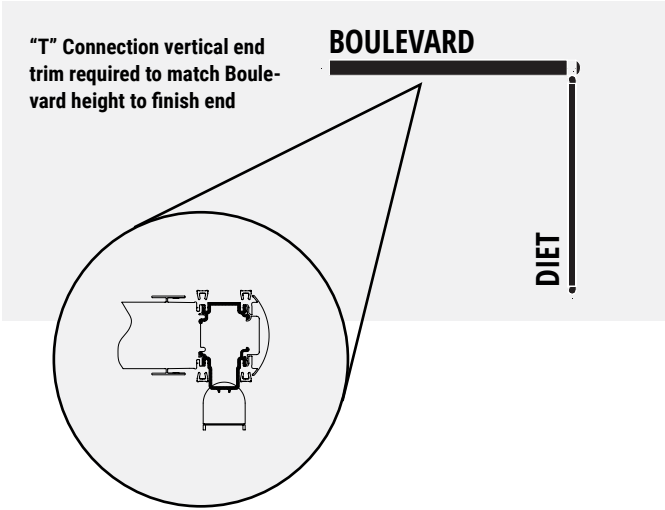
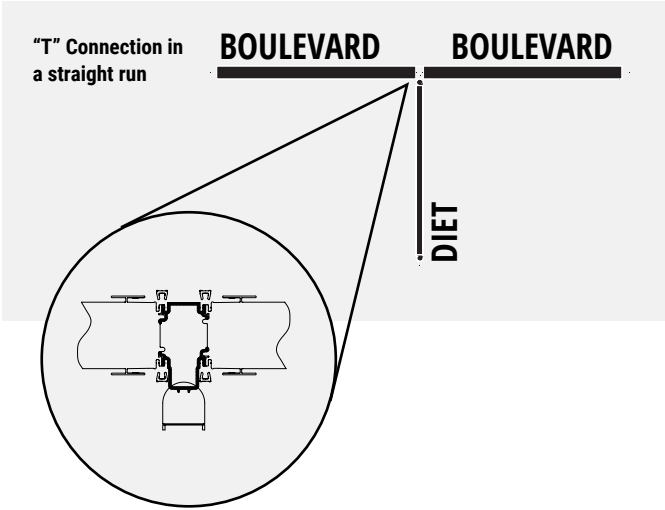
* Please specify separate end trim (round or flat) to close end.

DBXP-T • Diet to Boulevard Slim Connector in “T” Configuration

- Creates a perpendicular connection between Diet Panel and Boulevard Panel that eliminates the need for special sized worksurfaces.
- Note: For use with new BDPFF & BDPOF panels.

Diet to Boulevard 1 “T” Configuration								
PRODUCT CODE	PRICE	B1 HEIGHT	DIET PANEL HEIGHT	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BDB1P4242T	132	42"	42"	42	1.3	2.6	4	0.207
BDB1P4250T	147	50"	42"	50	1.3	2.6	5	0.245
BDB1P4254T	156	54"	42"	54	1.3	2.6	5	0.264
BDB1P4258T	162	58"	42"	58	1.3	2.6	6	0.283
BDB1P4266T	178	66"	42"	66	1.6	2.6	7	0.322
BDB1P4274T	194	74"	42"	74	1.3	2.6	8	0.360
BDB1P4282T	208	82"	42"	82	1.3	2.6	9	0.399
BDB1P5050T	178	50"	50"	50	1.3	2.6	5	0.245
BDB1P5054T	178	54"	50"	54	1.3	2.6	5	0.264
BDB1P5058T	178	58"	50"	58	1.3	2.6	6	0.283
BDB1P5066T	178	66"	50"	66	1.3	2.6	7	0.322
BDB1P5074T	194	74"	50"	74	1.3	2.6	8	0.360
BDB1P5082T	208	82"	50"	82	1.3	2.6	9	0.399
BDB1P5454T	149	54"	54"	54	1.3	2.6	6	0.245
BDB1P5458T	162	58"	54"	58	1.3	2.6	6	0.283
BDB1P5466T	178	66"	54"	66	1.3	2.6	7	0.322
BDB1P5474T	194	74"	54"	74	1.3	2.6	8	0.360
BDB1P5482T	208	82"	54"	82	1.3	2.6	9	0.399
BDB1P6666T	178	66"	66"	66	1.3	2.6	7	0.322
BDB1P6674T	194	74"	66"	74	1.3	2.6	8	0.360
BDB1P6682T	208	82"	66"	82	1.3	2.6	9	0.399

Diet to System 3 “T” Configuration								
PRODUCT CODE	PRICE	SYSTEM 3 HEIGHT	DIET PANEL HEIGHT	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BDB3P4242T	132	42"	42"	42	1.3	2.6	4	0.207
BDB3P4250T	147	50"	42"	50	1.3	2.6	5	0.245
BDB3P4254T	149	54"	42"	54	1.3	2.6	6	0.245
BDB3P4266T	178	66"	42"	66	1.3	2.6	7	0.322
BDB3P5050T	178	50"	50"	50	1.3	2.6	5	0.245
BDB3P5054T	149	54"	50"	54	1.3	2.6	6	0.245
BDB3P5066T	178	66"	50"	66	1.3	2.6	7	0.322
BDB3P5454T	149	54"	54"	54	1.3	2.6	6	0.245
BDB3P5466T	178	66"	54"	66	1.3	2.6	7	0.322
BDB3P6666T	178	66"	66"	66	1.3	2.6	7	0.322



* Please specify separate end trim (round or flat) to close end.

DB-P-X • Diet to Boulevard Slim Connector in “X” Configuration

- Creates a perpendicular connection between Diet Panel and Boulevard Panel that eliminates the need for special sized worksurfaces.
- Note: For use with regular DP panels.

Diet to Boulevard 1 “X” Configuration

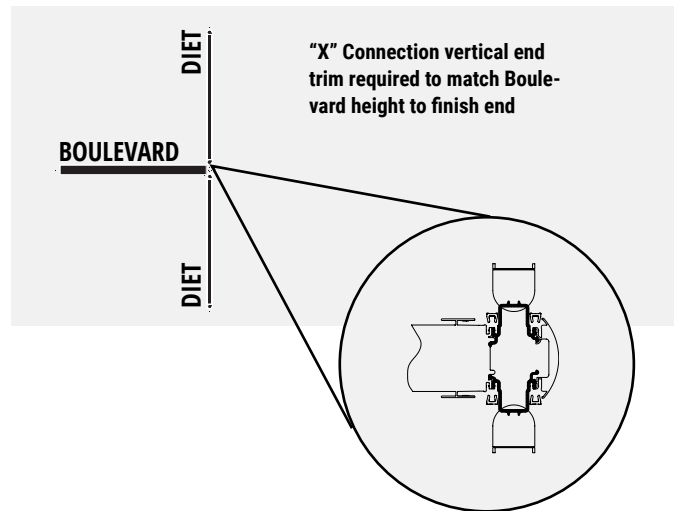
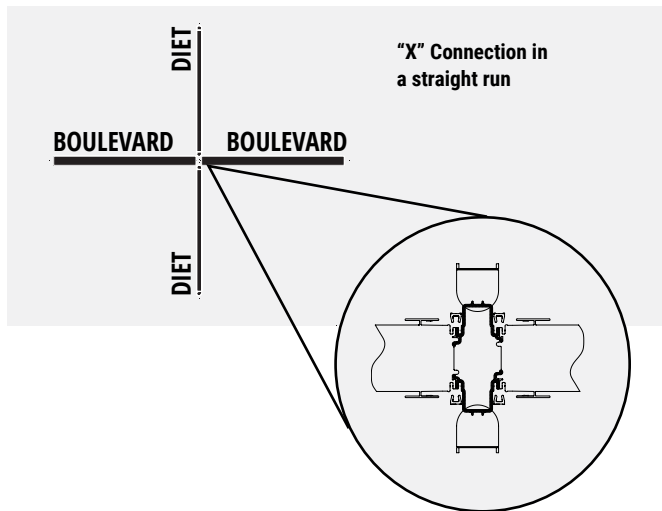
PRODUCT CODE	PRICE	B1 HEIGHT	DIET PANEL HEIGHT	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
DB1P4242X	132	42"	42"	42	1.3	2.6	4	0.207
DB1P4250X	147	50"	42"	50	1.3	2.6	5	0.245
DB1P4254X	159	54"	42"	54	1.3	2.6	6	0.266
DB1P4266X	178	66"	42"	66	1.3	2.6	7	0.322
DB1P4274X	194	74"	42"	74	1.3	2.6	8	0.360
DB1P4282X	208	82"	42"	82	1.3	2.6	9	0.399
DB1P5050X	178	50"	50"	50	1.3	2.6	5	0.245
DB1P5054X	178	54"	50"	54	1.3	2.6	6	0.266
DB1P5058X	178	58"	50"	58	1.3	2.6	6	0.283
DB1P5066X	178	66"	50"	66	1.3	2.6	7	0.322
DB1P5074X	194	74"	50"	74	1.3	2.6	8	0.360
DB1P5082X	208	82"	50"	82	1.3	2.6	9	0.399
DB1P5458X	162	58"	54"	58	1.3	2.6	6	0.283
DB1P5466X	178	66"	54"	66	1.3	2.6	7	0.322
DB1P5474X	194	74"	54"	74	1.3	2.6	8	0.360
DB1P5482X	208	82"	54"	82	1.3	2.6	9	0.399
DB1P6666X	178	66"	66"	66	1.3	2.6	7	0.322
DB1P6674X	194	74"	66"	74	1.3	2.6	8	0.360
DB1P6682X	208	82"	66"	82	1.3	2.6	9	0.399

Diet to System 3 “X” Configuration

PRODUCT CODE	PRICE	SYSTEM 3 HEIGHT	DIET PANEL HEIGHT	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
DB3P4242X	132	42"	42"	42	1.3	2.6	4	0.207
DB3P4250X	147	50"	42"	50	1.3	2.6	5	0.245
DB3P4266X	178	66"	42"	66	1.3	2.6	7	0.322
DB3P5050X	178	50"	50"	50	1.3	2.6	5	0.245
DB3P5066X	178	66"	50"	66	1.3	2.6	7	0.322
DB3P5466X	178	66"	54"	66	1.3	2.6	7	0.322
DB3P5454X	178	54"	54"	54	1.3	2.6	6	0.266
DB3P6666X	178	66"	66"	66	1.3	2.6	7	0.322

Diet to Boulevard 1 Overpanels

PRODUCT CODE	PRICE	OVER PANEL HEIGHT	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
DB1OPPC08X	60	8"	8	1.3	2.6	0.8	0.043
DB1OPPC16X	64	16"	16	1.3	2.6	1.6	0.082
DB1OPPC24X	66	24"	24	1.3	2.6	2.5	0.120
DB1OPPC37X	74	37"	37	1.3	2.6	3.5	0.183
DB1OPPC42X	83	42"	42	1.3	2.6	4.0	0.207



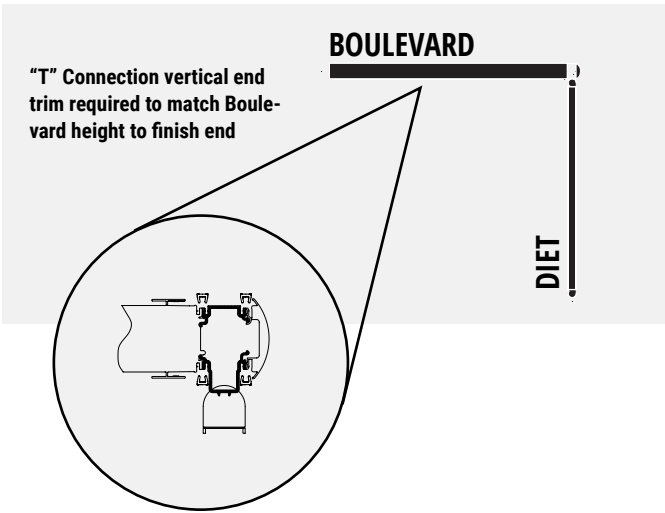
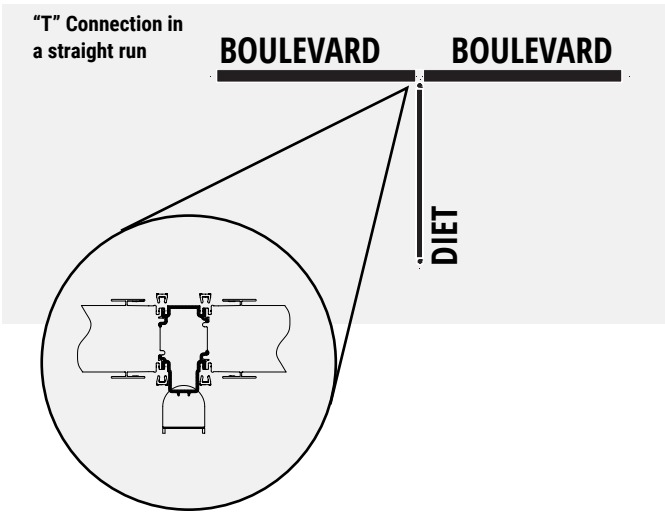
DBXP-T • Diet to Boulevard Slim Connector in “T” Configuration

- Creates a perpendicular connection between Diet Panel and Boulevard Panel that eliminates the need for special sized worksurfaces.
- Note: For use with regular DP panels.

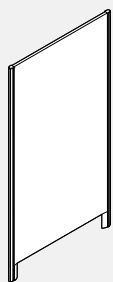
Diet to Boulevard 1 “T” Configuration									
PRODUCT CODE	PRICE	B1 HEIGHT	DIET PANEL HEIGHT	SIZE/ H	INCHES			WEIGHT LBS	VOL FT³
DB1P4242T	132	42"	42"	42	1.3	2.6	4	0.207	
DB1P4250T	147	50"	42"	50	1.3	2.6	5	0.245	
DB1P4258T	162	58"	42"	58	1.3	2.6	6	0.283	
DB1P4266T	178	66"	42"	66	1.6	2.6	7	0.322	
DB1P4274T	194	74"	42"	74	1.3	2.6	8	0.360	
DB1P4282T	208	82"	42"	82	1.3	2.6	9	0.399	
DB1P5050T	178	50"	50"	50	1.3	2.6	5	0.245	
DB1P5058T	178	58"	50"	58	1.3	2.6	6	0.283	
DB1P5066T	178	66"	50"	66	1.3	2.6	7	0.322	
DB1P5074T	194	74"	50"	74	1.3	2.6	8	0.360	
DB1P5082T	208	82"	50"	82	1.3	2.6	9	0.399	
DB1P5458T	162	58"	54"	58	1.3	2.6	6	0.283	
DB1P5466T	178	66"	54"	66	1.3	2.6	7	0.322	
DB1P5474T	194	74"	54"	74	1.3	2.6	8	0.360	
DB1P5482T	208	82"	54"	82	1.3	2.6	9	0.399	
DB1P6666T	178	66"	66"	66	1.3	2.6	7	0.322	
DB1P6674T	194	74"	66"	74	1.3	2.6	8	0.360	
DB1P6682T	208	82"	66"	82	1.3	2.6	9	0.399	

Diet to System 3 “T” Configuration									
PRODUCT CODE	PRICE	SYSTEM 3 HEIGHT	DIET PANEL HEIGHT	SIZE/ H	INCHES			WEIGHT LBS	VOL FT³
DB3P4242T	132	42"	42"	42	1.3	2.6	4	0.207	
DB3P4250T	147	50"	42"	50	1.3	2.6	5	0.245	
DB3P4266T	178	66"	42"	66	1.3	2.6	7	0.322	
DB3P5050T	178	50"	50"	50	1.3	2.6	5	0.245	
DP3P5066T	178	66"	50"	66	1.3	2.6	7	0.322	
DB3P5466T	178	66"	54"	66	1.3	2.6	7	0.322	
DB3P6666T	178	66"	66"	66	1.3	2.6	7	0.322	

Diet to System 3 Overpanels									
PRODUCT CODE	PRICE	OVER PANEL HEIGHT	SIZE/ H	INCHES			WEIGHT LBS	VOL FT³	
DB3OPPC16	64	16"	16	1.3	2.6	1.6	0.082		
DB3OPPC32	74	32"	32	1.3	2.6	3.2	0.159		



* Please specify separate end trim (round or flat) to close end.

DPL • Linking Panel - Levelers on both legs

- **Diet Linking Panel provides privacy.**

- Aluminum extrusion comes in powder coated paint finish, DWT - Designer White or TUN - Tungsten.
- Laminate core available in DWTLP - Designer White or ACJLP - Absolute Acajou.
- Edge banded to match laminate finish.
- Standard height of 54", 66", width in 6" increments from 24" to 60".
- Comes complete with hinge kits and levelers on both legs.

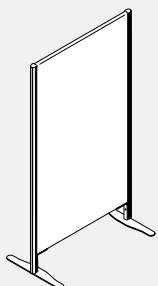
PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPL5424	397	54	24	1.3	18	1.62
DPL5430	441	54	30	1.3	23	2.08
DPL5436	484	54	36	1.3	27	2.47
DPL5442	527	54	42	1.3	32	2.85
DPL5448	573	54	48	1.3	37	3.25
DPL5454	615	54	54	1.3	42	3.63
DPL5460	658	54	60	1.3	47	4.02
DPL6624	450	66	24	1.3	23	2.04
DPL6630	499	66	30	1.3	29	2.52
DPL6636	547	66	36	1.3	35	3.00
DPL6642	593	66	42	1.3	41	3.46
DPL6648	644	66	48	1.3	47	3.93
DPL6654	691	66	54	1.3	53	4.40
DPL6660	739	66	60	1.3	59	4.90

DPLSCH • Diet Laminate Panel - Single caster on one leg, leveler on the other

- **Diet Linking Panel provides privacy.**

- Aluminum extrusion comes in powder coated paint finish, DWT - Designer White or TUN - Tungsten.
- Laminate core available in DWTLP - Designer White or ACJLP - Absolute Acajou.
- Edge banded to match laminate finish.
- Standard height of 54", 66", width in 6" increments from 24" to 60".
- Comes complete with hinge kits, caster on one leg and leveler on the other.

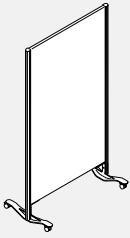
PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPLSCH5424	476	54	24	1.3	18	1.62
DPLSCH5430	522	54	30	1.3	23	2.08
DPLSCH5436	568	54	36	1.3	27	2.47
DPLSCH5442	613	54	42	1.3	32	2.85
DPLSCH5448	658	54	48	1.3	37	3.25
DPLSCH5454	705	54	54	1.3	42	3.63
DPLSCH5460	751	54	60	1.3	47	4.02
DPLSCH6624	530	66	24	1.3	23	2.04
DPLSCH6630	580	66	30	1.3	29	2.52
DPLSCH6636	630	66	36	1.3	35	3
DPLSCH6642	681	66	42	1.3	41	3.46
DPLSCH6648	731	66	48	1.3	47	3.93
DPLSCH6654	800	66	54	1.3	53	4.4
DPLSCH6660	830	66	60	1.3	59	4.9

DPLDF • Diet Linking Panel - Flat foot on both legs

- **Diet Linking Panel provides privacy.**

- Aluminum extrusion comes in powder coated paint finish, DWT - Designer White or TUN - Tungsten.
- Laminate core available in DWTLP - Designer White or ACJLP - Absolute Acajou.
- Edge banded to match laminate finish.
- Standard height of 54", 66", width in 6" increments from 24" to 60".
- Comes complete with hinge kits and flat foot on both legs.

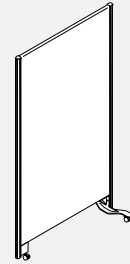
PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPLDF5424	544	54	24	1.3	40.2	1.6
DPLDF5430	582	54	30	1.3	47.6	2.1
DPLDF5436	619	54	36	1.3	54.9	2.5
DPLDF5442	657	54	42	1.3	62.3	2.9
DPLDF5448	695	54	48	1.3	69.6	3.3
DPLDF5454	734	54	54	1.3	77.0	3.6
DPLDF5460	774	54	60	1.3	84.3	4.0
DPLDF6624	589	66	24	1.3	48.6	2.0
DPLDF6630	630	66	30	1.3	57.9	2.5
DPLDF6636	673	66	36	1.3	67.3	3.0
DPLDF6642	714	66	42	1.3	76.6	3.5
DPLDF6648	757	66	48	1.3	85.9	3.9
DPLDF6654	797	66	54	1.3	95.2	4.4
DPLDF6660	840	66	60	1.3	104.5	4.9

DPLMN • Diet Linking Panel - Double caster base on both legs

- **Diet Linking Panel provides privacy.**

- Aluminum extrusion comes in powder coated paint finish, DWT - Designer White or TUN - Tungsten.
- Laminate core available in DWTLP - Designer White or ACJLP - Absolute Acajou.
- Edge banded to match laminate finish.
- Standard height of 54", 66", width in 6" increments from 24" to 60".
- Comes complete with hinge kits, and double caster foot on both legs.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
DPLMN5424	578	54	24	1.3	41.8	1.6
DPLMN5430	627	54	30	1.3	49.1	2.1
DPLMN5436	679	54	36	1.3	56.5	2.5
DPLMN5442	726	54	42	1.3	63.8	2.9
DPLMN5448	779	54	48	1.3	71.2	3.3
DPLMN5454	828	54	54	1.3	78.5	3.6
DPLMN5460	879	54	60	1.3	85.8	4.0
DPLMN6624	641	66	24	1.3	50.2	2.0
DPLMN6630	693	66	30	1.3	59.5	2.5
DPLMN6636	749	66	36	1.3	68.8	3.0
DPLMN6642	805	66	42	1.3	78.1	3.5
DPLMN6648	860	66	48	1.3	87.4	3.9
DPLMN6654	916	66	54	1.3	96.8	4.4
DPLMN6660	971	66	60	1.3	106.1	4.9

DPLDCMN • Diet Linking Panel - Single caster on one leg and double caster base on the other

- **Diet Linking Panel provides privacy.**

- Aluminum extrusion comes in powder coated paint finish, DWT - Designer White or TUN - Tungsten.
- Laminate core available in DWTLP - Designer White or ACJLP - Absolute Acajou.
- Edge banded to match laminate finish.
- Standard height of 54", 66", width in 6" increments from 24" to 60".
- Comes complete with hinge kits, single caster on the one leg and double caster foot on the other.

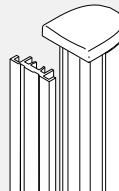
PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
DPLDCMN5424	543	54	24	1.3	37.6	1.6
DPLDCMN5430	591	54	30	1.3	45.0	2.1
DPLDCMN5436	639	54	36	1.3	52.3	2.5
DPLDCMN5442	688	54	42	1.3	59.7	2.9
DPLDCMN5448	736	54	48	1.3	67.0	3.3
DPLDCMN5454	783	54	54	1.3	74.4	3.6
DPLDCMN5460	830	54	60	1.3	81.7	4.0
DPLDCMN6624	602	66	24	1.3	46.0	2.0
DPLDCMN6630	654	66	30	1.3	55.3	2.5
DPLDCMN6636	707	66	36	1.3	64.7	3.0
DPLDCMN6642	758	66	42	1.3	74.0	3.5
DPLDCMN6648	812	66	48	1.3	83.3	3.9
DPLDCMN6654	863	66	54	1.3	92.6	4.4
DPLDCMN6660	917	66	60	1.3	101.9	4.9

DPLDCHN • Diet Linking Panel - Leveler on one leg and double caster base on the other

- **Diet Linking Panel provides privacy.**

- Aluminum extrusion comes in powder coated paint finish, DWT - Designer White or TUN - Tungsten.
- Laminate core available in DWTLP - Designer White or ACJLP - Absolute Acajou.
- Edge banded to match laminate finish.
- Standard height of 54", 66", width in 6" increments from 24" to 60".
- Comes complete with hinge kits, leveler on one leg and double caster foot on the other.

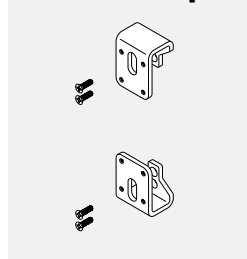
PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
DPLDCHN5424	512	54	24	1.3	37.1	1.6
DPLDCHN5430	556	54	30	1.3	44.5	2.1
DPLDCHN5436	608	54	36	1.3	51.8	2.5
DPLDCHN5442	655	54	42	1.3	59.2	2.9
DPLDCHN5448	701	54	48	1.3	66.5	3.3
DPLDCHN5454	751	54	54	1.3	73.9	3.6
DPLDCHN5460	799	54	60	1.3	81.2	4.0
DPLDCHN6624	568	66	24	1.3	45.5	2.0
DPLDCHN6630	621	66	30	1.3	54.9	2.5
DPLDCHN6636	673	66	36	1.3	64.2	3.0
DPLDCHN6642	724	66	42	1.3	73.5	3.5
DPLDCHN6648	779	66	48	1.3	82.8	3.9
DPLDCHN6654	830	66	54	1.3	92.1	4.4
DPLDCHN6660	885	66	60	1.3	101.4	4.9

DPLWA • Wall Connection for Linking Panels

- **Wall Connection connects Linking**

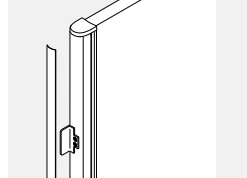
- Panels to walls.
- Aluminum extrusion comes in powder coated paint finish, DWT - Designer White or TUN - Tungsten.
- Kit consists of Diet vertical extrusion, charcoal PVC cover and hinge kits.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT ³
DPLWA54	103	54	2	2	2.3	0.13
DPLWA66	115	66	2	2	3.5	0.15

DPLEKIT • Expanding Kit

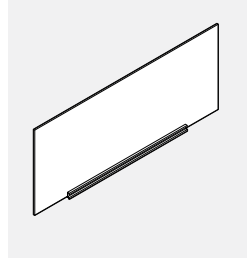
- **Expanding Kit connects two linking panels in a straight line.**
- This kit will accommodate any special width by overlapping the panels.
- Aluminum extrusion comes in powder coated paint finish, DWT - Designer White or TUN - Tungsten.
- Kit consists of a top and bottom bracket and all the hardware needed.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPLEKIT	179	3	2	2.0	1	0.05

DP • Door and Door Catch Kit for Linking Panels

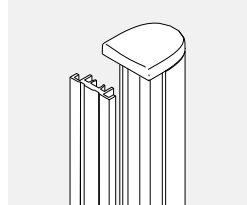
- **Door Catch Kit converts any Linking Panel into a door.**
- Aluminum extrusion comes in powder coated paint finish, DWT - Designer White or TUN - Tungsten.
- Kit consists of striker plate, two hinge kits, single caster foot assembly and 1" Diet caster

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPDC01	112	6	3	1.3	2	0.50

DP • Over Panel for Linking Panels

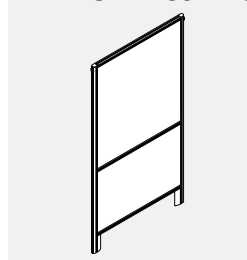
- **Over Panel sits atop of Linking Panel and bridges the gap between the top of 66" high Linking Panel and the top of the Screening Booth.**
- Kit contains aluminum extrusion and felt insert.
- Aluminum extrusion comes in powder coated paint finish, DWT - Designer White or TUN - Tungsten.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPLOP24	92	16.8	24	1.05	1.74	0.39
DPLOP30	108	16.8	30	1.05	2.20	0.49
DPLOP36	128	16.8	36	1.05	2.67	0.59
DPLOP42	143	16.8	42	1.05	3.14	0.70
DPLOP48	212	16.8	48	1.05	3.60	0.80
DPLOP54	231	16.8	54	1.05	4.07	0.90
DPLOP60	248	16.8	60	1.05	4.35	1.01

DP • Booth to Linking Panel Connector

- **Booth to Linking Panel Connector facilitates the connection of a Linking Panel to the back gable edge of the Screening Booth.**
- Aluminum extrusion comes in powder coated paint finish, DWT - Designer White or TUN - Tungsten.
- Kit includes a Diet vertical extrusion, charcoal PVC cover and all hardware.

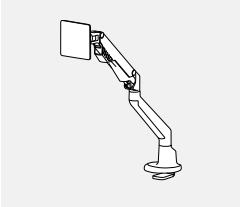
PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DEBPA	79	66	3	1.3	3.5	0.15

DPVAC • Diet VAC Laminate Panels

- **Special panel construction designed specifically for clinical applications.**
- Segmentented panels offer a thermally fused laminate lower and high pressure upper pressed on a lightweight core.
- Minimal footprint for storage.
- Easy to connect.
- Easy to reconfigure.
- Easy to clean.
- Laminate core available in DWTL/HP Designer White or ACJLP/ACJHP Absolute Acajou.
- Aluminum extrusion comes in powder coated paint finish. DWT Designer White or TUN Tungsten.
- Comes completed with hinge kits and levelers on both legs.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
DPVAC6636	689	66	36	1.3	35	3.00
DPVAC6642	711	66	42	1.3	41	3.46
DPVAC6648	724	66	48	1.3	47	3.93
DPVAC6660	1091	66	60	1.3	59	4.90

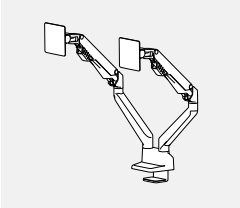
GAMA1 • Single Clamp Mount Monitor Arm



- Finger touch dynamic height adjustment, 12" height range. 4.4 to 19.8 lbs. per monitor loading capacity; accepts screen size 17"-30".
- Maximum monitor width of 34".
- Maximum of 20.5" extension from rear of desk to back of monitor, folds to 4.5".
- Tilt, pan and landscape to portrait rotation; quick release VESA plate, 180 degree lock out.
- Clamp mount and grommet mount options included, accommodates 0.5" to 2" thick tops.
- Accepts mini slide arm GAMS.
- Available in Tungsten (TUN)

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
GAMA1	418	21		5.5	6.6	0.4

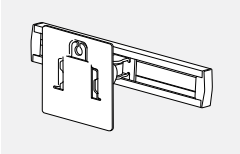
GAMA2 • Double Clamp Mount Monitor Arm



- Finger touch dynamic height adjustment, 12" height range.
- 4.4 to 19.8 lbs. per monitor loading capacity; accepts screen size 17"-30".
- Maximum monitor width of 34".
- Maximum of 20.5" extension from rear of desk to back of monitor, folds to 4.5".
- Tilt, pan and landscape to portrait rotation; quick release VESA plate, 180 degree lock out.
- Clamp mount and grommet mount options included, accommodates 0.5" to 2" thick tops.
- Accepts mini slide arm GAMS.
- Available in Tungsten (TUN)

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
GAMA2	734	21		5.5	12.8	1

GAMS • Mini Slide Monitor Arm



- Works with GAMA1 and GAMA2 monitor arms.
- 9" slide, loading capacity 13.2lbs.
- Quick release VESA plate.
- Available in Tungsten (TUN)

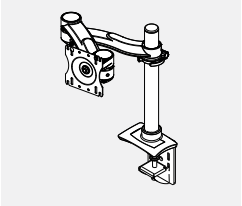
PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
GAMS	145	4.5	11	6	3.3	0.3

ACCESSORIES

Monitor Arm Specs

- VESA Mounting plate contains 75 mm & 100 mm mounting configuration
- VESA Plate head is fully adjustable with 180° of tilt, 180° of swivel and 360° of rotation for portrait to landscape viewing
- Keyhole slots in VESA Plate for quick mounting of Display Screen
- Counterbalance spring mechanism does not contain gas cylinders (that are prone to leakage)
- Cable Management provided on arm swivel joints
- Arm components manufactured from 100% recyclable aluminum die cast material, providing stability and durability
- 13" Arm height adjustment on 11" Stainless Steel Pole.
- Pole Support Ring doubles as cable manager.
- 360° of arm swivel around pole.
- Desk Clamp and Grommet mounting options standard on pole applications.
- Monitor arms available in Silver (SIL), Black (BLK), or White (WHT).

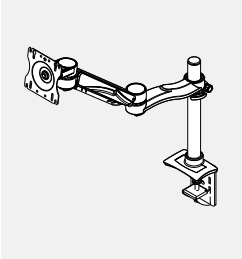
GAMCSSDE • Double Extension Monitor Arm for Single Screen



- Monitor Arm Single Screen Dual Arm Extension.**
- 9 1/2" reach from centre of pole to front of VESA Plate
 - Display Viewing - 180° of tilt, 180° of swivel and 360° of rotation.
 - Quick Mount Versa Plate.
 - 12" Pole Adjustment.
 - 9" Chrome pole adjustment.
 - Available in Silver (SIL), Black (BLK) or White (WHT).
 - Post is chromed.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
GAMCSSDE	506	29.3	6.8	9.5	7.5	1.095

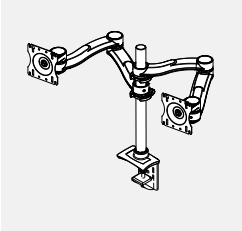
GAMCSSDEH • Double Extension with Height Adjustable Monitor Arm for Single Screen



- Double extension with height adjustable monitor arm for single screen frees up worksurface space and supports a sit/stand working posture.**
- Attaches to the edge of the worksurface or through a grommet.
 - Monitor arm adjusts from 3" to 12" from the worksurface.
 - Counterbalanced arm provides an additional 13" of height adjustment.
 - Monitor connecting bracket swivels 360 degrees and tilts +/- 90 degrees (180 degrees).
 - Double extension has 19" of back and forth movement to allow for different focal depths of viewing comfort.
 - Built-in cable clips on underside of extension arms and pole base allows organized cable management.
 - Available in Silver (SIL), Black (BLK) or White (WHT).
 - Post is chromed.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
GAMCSSDEH	609	29.3	6.8	9.5	8.2	1.095

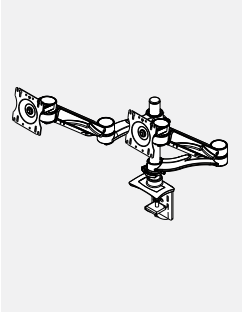
GAMCDSDE • Monitor Arms for Dual Screens



- Double extension monitor arms for dual screens frees up worksurface space.**
- Used for side-by-side or back-to-back applications.
 - Attaches to the edge of the worksurface or through a grommet.
 - Monitor arm adjusts from 3" to 12" from the worksurface.
 - Monitor connecting extension has 19" of back and forth movement to allow for different focal depths of viewing comfort.
 - Max 32" screen width.
 - Built-in cable clips on underside of extension arms and pole base allows organized cable management.
 - Available in Silver (SIL), Black (BLK) or White (WHT).
 - Post is chromed.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
GAMCDSDE	898	29.3	6.8	9.5	10.7	1.095

GAMCDSDEH • Double Extension with Height Adjustable Monitor Arms for Dual Screens

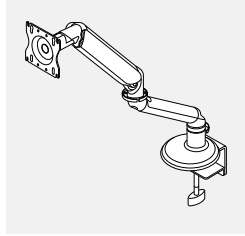


- Double extension with height adjustable monitor arms for dual screens frees up the worksurface space and supports a sit/stand working posture.**
- Used for side-by-side or back-to-back applications.
 - Attaches to the edge of the worksurface or through a grommet.
 - Monitor arm adjusts from 3" to 12" from the worksurface.
 - Counterbalanced arm provides an additional 13" of height adjustment.
 - Monitor connecting bracket swivels 360 degrees and tilts +/- 90 degrees (180 degrees).
 - Double extension has 19" of back and forth movement to allow for different focal depths of viewing comfort.
 - Built-in cable clips on underside of extension arms and pole base allows organized cable management.
 - Max 35" screen width.
 - Available in Silver (SIL), Black (BLK) or White (WHT).
 - Post is chromed.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
GAMCDSDEH	1114	29.3	6.8	9.5	12.2	1.095

ACCESSORIES

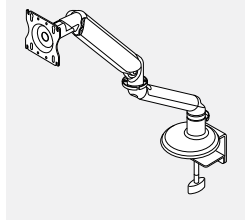
GAMLDM20 • Single Screen Monitor Arm for 5 to 20lbs



- Comes with clamp and grommet mount, ideal for all desk mounting configurations, minimizing SKU's.
- Adjustable counterbalance cylinder provides smooth 14 1/2" of height adjustment with fingertip control. - counterbalances monitors from 5 lbs. to 20 lbs.
- Double extension arms provide a maximum of 26 3/4" extension from the rear edge of the mounting surface to the VESA Plate for greater monitor adjustment on deep or corner workstations.
- Arms fold back to a minimum dimension of 4 1/2" to provide maximum desk utilization.
- Monitor mounting bracket, with Quick Connect adaptor, contains both 75mm & 100mm hole patterns to match most screen types and compliant with VESA mounting standards.
- Weight gauge provided to allow for quick and easy counterbalance adjustment of the arm prior to installing the screen. Saves time and guesswork especially for multiple arm installations.
- VESA Plate rotates for portrait or landscape viewing with 180° side to side rotation and -90° to +45° tilt for optimal viewing adjustment.
- Die cast aluminum construction provides greater stability and contains high recycled material content with full recyclability.
- Adjustable rotation limiter to restrict arm rotation to 180°, preventing arms from hitting walls.
- Comes with all tools and mounting hardware for quick and easy installation (Tool-free).
- Available in Silver (SIL), Black (BLK) or White (WHT).

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
GAMLDM20	471	38	6	8.5	10.23	1.122

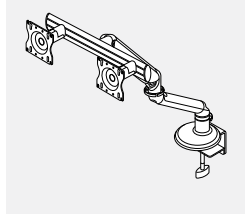
GAMLDM30 • Single Screen Monitor Arm for 10 to 30lbs



- Comes with clamp and grommet mount, ideal for all desk mounting configurations, minimizing multiple SKU's
- Adjustable counterbalance cylinder provides smooth 14 1/2" of height adjustment with fingertip control - counterbalances monitors from 10 lbs. to 30 lbs.
- Double extension arms provides a maximum of 26.7" extension from the rear edge of the mounting surface to the VESA Plate for greater monitor adjustment on deep or corner workstations
- Arms fold back to a minimum dimension of 4 1/2" to provide maximum desk utilization
- Monitor mounting bracket with Quick Connect adaptor, contains both 75mm & 100mm hole patterns to match most screen types and compliant with VESA mounting standards
- Weight gauge provided to allow for quick and easy counterbalance adjustment of the arm prior to installing the screen.
- Saves time and guesswork especially for multiple arm installations VESA Plate rotates for portrait and landscape viewing with 180° side to side rotation and -90° to +45° tilt for optimal viewing adjustment
- Die cast aluminum construction provides greater stability and contains high recycled material content with full recyclability
- Adjustable rotation limiter to restrict arm rotation to 180°, preventing arms from contacting walls
- Comes with all tools and mounting hardware for quick and easy installation (Tool-free)
- Available in Silver (SIL), Black (BLK) or White (WHT).

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
GAMLDM30	505	38	6	8.5	10.23	1.122

GAMLDM40 • Dual Screen Monitor Arm for combined 15 to 40lbs



- Comes with clamp and grommet mount, ideal for all desk mounting configurations, minimizing multiple SKU's
- Adjustable counterbalance cylinder provides smooth 14 1/2" of height adjustment with fingertip control and a counterbalance range from 15 lbs. to 40 lbs.
- Double extension arms provide a maximum of 30 3/4" extension from the rear edge of the mounting surface to the VESA Plate for greater monitor adjustment on deep or corner workstations
- Arms fold back to a minimum dimension of 8 3/8" to provide maximum desk utilization
- Monitor mounting bracket with Quick Connect Adaptor, contains both 75mm & 100mm hole patterns to match most screen types and is compliant with VESA mounting standards
- Weight gauge provided to allow for quick and easy counterbalance adjustment of the arm prior to installing the screen. Saves time and guesswork especially for multiple arm installations.
- VESA Plate rotates for portrait and landscape viewing with 180° side to side rotation and -90° to +45° tilt for optimal viewing adjustment
- Die cast aluminum construction provides greater stability and contains high recycled material content with full recyclability
- Adjustable rotation limiter to restrict arm rotation to 180°, preventing arms from contacting walls
- Comes with all tools and mounting hardware for quick and easy installation (Tool-free)
- Available in Silver (SIL), Black (BLK) or White (WHT).

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
GAMLDM40	607	38	6.25	8.5	12.75	1.168

Power Beam

- All metal components are painted with environmentally friendly epoxy powder.
- Raceway interiors are coated with recycled epoxy powder.
- The entire Evolve Power Beam and the processes used to manufacture it are designed to save and protect the environment. Evolve panels are made from recycled materials and are 100% recyclable.
- Components conform to CGSB and ANSI/BIFMA Standards.
- The quality and performance level of these panels have been tested to equal or exceed the requirements of the U.S. Government.
- Power Beam has a steel frame and is 2 7/8" thick. Corner posts create a panel creep of 3 1/4".
- Leveling glides extend 1 1/2" high.

Power Beam Options

- Power Beams are available in the following heights: 24", 30", and 36".
- Module widths come in seven (7) sizes: 36", 42", 48", 54", 60", 66" and 72".
- Straight, 90 degree & 120 degree.

Extension Module Options

- Acoustic Fabric (Tackable), Glazed, Open, Laminate, Whiteboard, Air Flow.
- Attaches to the top of the Power Beam or another extension module (not to exceed 42" above finished floor).
- Offered in 6", 12", and 18" heights.
- Can be stacked up to 42" high above the finished floor (A.F.F.).

Beam Reconfiguration

- Extension Modules can be modified on site by replacing fabric modules with Glazed, Open, Laminate, Whiteboard or Air Flow at any time after the initial installation.
- Fabric can be replaced easily; using pre-cut segments of fabric, a drawstring (C-Jex) is sewn in around the edges. Then a rubber spline is used to 'screen' the fabric in place.

Voice/Data And Electrical Power

- NOTE: Panels and Electric components are CSA/UL approved. Tools are not required to install electrical in the Power Beam.

Electric Information

- Electric can be run in all three Power Beam heights (24" h, 30" h or 36" h).
- 8-Wire, 4 circuit capability
- 2 utility + 2 dedicated circuits
- 10 gauge (oversized) neutrals
- All circuits can support up to 15 a max.
- Contact Evolve customer care for additional wiring options.

Raceway Information

- Raceway knockouts sizes conform to the ANSI/TIA/ EIA Furniture Opening Standard of 1.38" x 2.71".
- Power Beam raceway covers 36"-60" wide accommodate knockouts for two electrical duplexes and one communication face plate on each side. 66" wide beam accommodates 4 electrical duplexes and one communication face plate on each side. 72" wide beam accommodates 4 duplex receptacles and 2 communication face plates on each side.
- Standard data face mount plates can be used without the need of adapter plates (supplied by others).
- Cabling capacities (calculations below are based on .25" diameter communication cables.)
- Power Modules:
 - Without electric – 65 Cables
 - With electric – 54 Cables
- Panel Connectors - 90 Degree Connector Posts:
 - Without electric – 45 cables
 - With electric – 25 Cables

Work Tables

- Freestanding tables
 - Foli height adjustable (23" or 29"d)
 - Bungee (20", 24" or 30"d)
 - Junction (20", 24" or 30"d)
 - 2gether (18" or 24"d)

Power Beam is a freestanding beam system and does not support attachment of an Evolve brackets or overhead storage including cantilevers or other support brackets.

Features, Benifits & General Information

Technical Features of Power Beam:

- Evolve Power Beam is 2 7/8" thick.
- An aluminum low profile top cap is included with Power Beams.
- Power Beam will accommodate 65 x 0.25" diameter communication cables without electrical or 54 x 0.25" diameter communication cables with electrical.
- 90-degree post extension accommodates 45 x 0.25" diameter communication cables without electrical and 25 x 0.25" diameter communication cables with electric.
- Raceway knockout openings are 1.38" x 2.71".

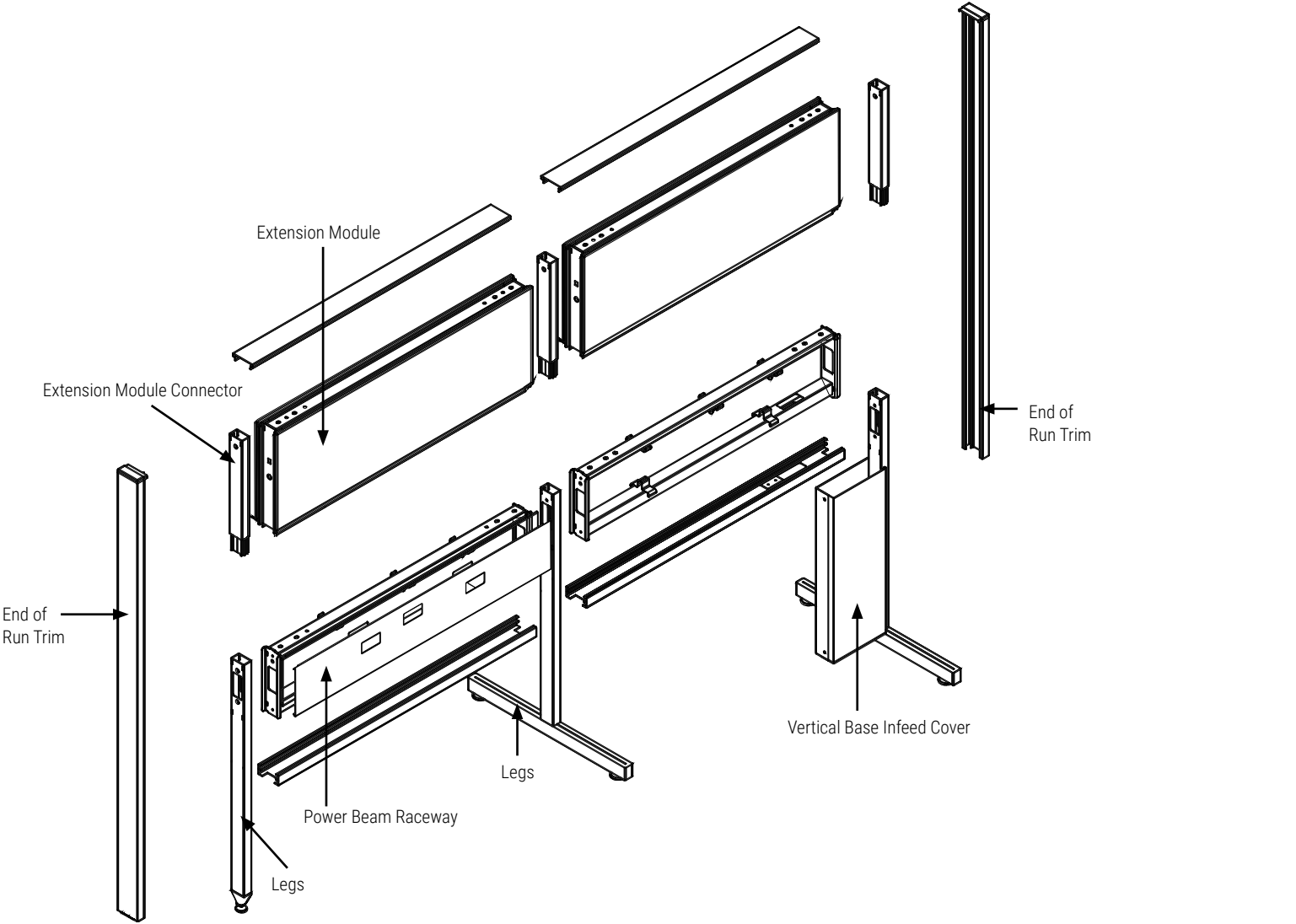
Basic Features of Power Beam

- Power Beam is available in three (3) heights: 24" h, 30" h and 36" h; and seven (7) widths: 36" w, 42" w, 48" w, 54" w, 60" w, 66" w and 72" w.
- There is no panel creep in a straight Beam-to-Beam configuration; however, a corner post (2, 3, 4 way) will add 3.25" inches to a beam run.

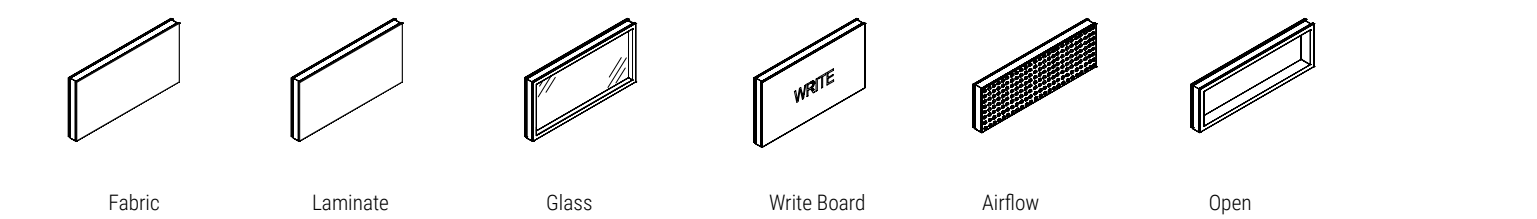
Basic Features of Extension Modules

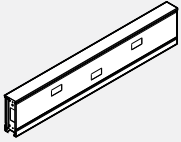
- Extension modules stack on the top of a Power Beam or another extension module (maximum height - 42" h, above finished floor).
- Fabric extension modules may have different fabrics on opposite sides within the same grade with no up-charge.
- If different grades of fabric are used on one module, the entire modules will be priced utilizing the fabric with the highest grade.

Power Beam Parts



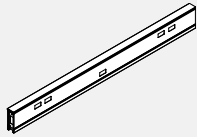
Extension Module Materials



EVPB • Power Beam

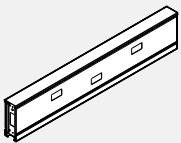
- Aluminum top trim and bottom trim included
- No access for base infeed
- Support legs ordered separately

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB36	215	6	36	2.875	15.5	0.48
EVPB42	237	6	42	2.875	17.1	0.56
EVPB48	256	6	48	2.875	18.6	0.64
EVPB54	281	6	54	2.875	20.2	0.72
EVPB60	306	6	60	2.875	21.8	0.80

EVPB • 6" High Power Beam

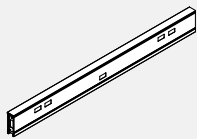
- One piece aluminum top trim and one piece aluminum bottom trim included.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB66	479	6	66	2.875	31	0.91
EVPB72	495	6	72	2.875	32	1.00

EVPBE • Power Beam with Electrical Cut-out for Base Feed

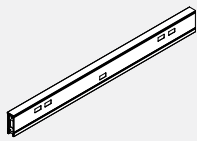
- Power beam with bottom cut out (on one end) for base infeed
- Aluminum top and bottom trims included
- Bottom trim has a cut out on one side for electrical access and a bracket to connect to the vertical base infeed cover (ordered separately)
- Vertical base infeed cover with support leg ordered separately

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBE36	227	6	36	2.875	15.5	0.48
EVPBE42	252	6	42	2.875	17.1	0.56
EVPBE48	276	6	48	2.875	18.6	0.64
EVPBE54	297	6	54	2.875	20.2	0.72
EVPBE60	325	6	60	2.875	21.8	0.80

EVPBE • Power Beam Kit with Electrical Cut-out for Base Feed

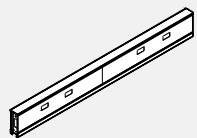
- 66" Power Beam Kit consists of (1) 30" Power Beam and (1) 36" Power Beam with bottom cut out on one side for a base infeed. Inline connector and hardware included.
- Vertical base infeed cover with support leg ordered separately.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBE66	507	6	66	2.875	31	0.91
EVPBE72	524	6	72	2.875	32	1.00

EVPBEP-KIT • Power Beam with Electrical Cut-out for Pass Through Cabinet

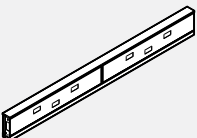
- Power beam with electrical cutout for base feed from pass through cabinet.
- Aluminum top trim included.
- 60" Power beam kit includes two 30" power distribution housing (EVE8PD30) and jumper cable (EVE8CP17).
- 72" Power beam kit includes two 36" power distribution housing (EVE8PD36) and jumper cable (EVE8CP17).
- Provides two duplex receptacle per panel side.
- Power beam base feed to be ordered separately.
- Power beam storage cabinet with pass through be ordered separately (EVPBSCGDP or EVPBSCP).
- Note: To be used with cable pass through cabinet EVPBSSCGDPR/L.

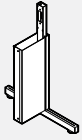
PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBEP60KIT	789	6	60	2.875	23.4	0.86
EVPBEP72KIT	1000	6	72	2.875	25.1	0.96

EVPBEP-KIT01 • Power Beam with Electrical Cut-out for Pass Through Cabinet with Two Raceway Covers per Side

- Power beam with electrical cut out for base feed from pass through cabinet.
- Aluminum top trim included.
- 60" Power beam kit includes two 30" raceway covers per side.
- 72" Power beam kit includes two 36" raceway covers per side.
- 60" Power beam kit includes two 30" power distribution housing (EVE8PD30) and jumper cable (EVE8CP17).
- 72" Power beam kit includes two 36" power distribution housing (EVE8PD36) and jumper cable (EVE8CP17).
- Provides four duplex receptacle per panel side.
- Power beam base feed to be ordered separately.
- Power beam storage cabinet with pass through be ordered separately (EVPBSCGDP or EVPBSCP).
- Note: To be used with cable pass through cabinet EVPBSSCGDPR/L.

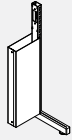
PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBEP60KIT01	789	6	60	2.875	23.4	0.88
EVPBEP72KIT01	1000	6	72	2.875	25.1	0.96



EVPBFCL • Vertical Base Power Feed Cover with Leg

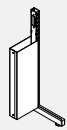
- Connects to Power Beam Kit with electrical cut out.
- Includes vertical cover and slotted connector support leg with foot.
- Power Beam kit with electrical cut out ordered separately.
- Base infeed ordered separately.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBFCL24	195	24	6	21	10.1	1.75
EVPBFCL30	218	30	6	21	11.2	2.18
EVPBFCL36	240	36	6	21	12.3	2.62

EVPBFCSL • Base Power Feed Cover with Single Leg

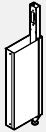
- Connects to Power Beam Kit with electrical cut out
- Includes vertical cover and slotted connector support with single leg.
- For one sided Power beam application.
- Laminate end panels must be attached to single leg at the end of power beam run for stability.
- Laminate end panels to be ordered separately.
- End of run trim below power beam included.
- Power beam with electrical cut out to be ordered separately.
- Note: Cannot be used with Power Beam storage or Power Beam overhead.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBFCSL24	186	24	6	21	10.10	1.75
EVPBFCSL30	208	30	6	21	11.20	2.18
EVPBFCSL36	228	36	6	21	12.30	2.62

EVPBFCLS • Vertical Base Power Feed Cover with Slotted Leg

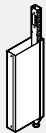
- Slotted connector allows for the attachment of brackets for worksurfaces.
- Connects two Power Beams on equal height.
- Includes vertical covers, slotted connector with leg and end of run trim below the Power Beam.
- Note: Power Beam must be installed in stable configuration using two way posts, three way posts or four way posts to provide support for worksurfaces.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBFCLS24	186	24	6	21	10.10	1.75
EVPBFCLS30	208	30	6	21	11.20	2.18
EVPBFCLS36	228	36	6	21	12.30	2.62

EVPBFCEG • Vertical Base Power Feed Cover with Glide

- Connects to Power Beam Kit with electrical cut out
- Includes vertical cover and slotted connector support leg with glide.
- Power Beam Kit with electrical cut out ordered separately.
- Base infeed ordered separately.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBFCEG24	162	24	6	3	7.1	0.25
EVPBFCEG30	183	30	6	3	8.4	0.31
EVPBFCEG36	205	36	6	3	9.7	0.38

EVPBFCEGS • Vertical Base Power Feed Cover with Glide and Slotted Connector

- Slotted connector allows for the attachment of brackets for worksurfaces.
- Connects two Power Beams on equal height.
- Includes vertical covers, slotted connector with glide base and end of run trim below Power Beam.
- Power Beam with electrical cut out to be ordered separately.
- Note: Power Beam must be installed in stable configuration using two way posts, three way posts or four way posts to provide support for worksurfaces.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBFCEGS24	154	24	6	3	7.10	0.25
EVPBFCEGS30	173	30	6	3	8.40	0.31
EVPBFCEGS36	194	36	6	3	9.70	0.38

EVPBFCEGS • Vertical Base Power Feed Cover with Glide

- 42" H Slotted connector allows to attached brackets for worksurfaces
- Connects to electrical cut out power beam
- Includes vertical covers and slotted connector with glide base
- End of run trim below power beam included
- Power beam with electrical cut out to be ordered separately
- Note: Power beam to be installed in stable configuration using two way posts, three way posts, four way posts to provide support for worksurfaces

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB24FCGS42	190	42	6	3	10.40	0.43
EVPB30FCGS42	204	42	6	3	10.40	0.43
EVPB36FCGS42	224	42	6	3	10.40	0.43

EVPBGFC • Power Beam Gallery Base Feed Cover

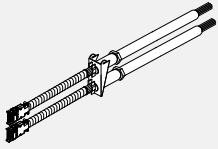
- Connects to electrical cut out power beam attached to gallery panels.
- Includes vertical covers and slotted connector attaches to gallery panel.
- Power beam with electrical cut out to be ordered separately.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBGFC24	156	24	6	3	7.1	0.25
EVPBGFC30	177	30	6	3	8.40	0.31
EVPBGFC36	195	36	6	3	9.70	0.38

EVPBGDP • Power Beam Gallery Panel Data Post / Comm Lay-In

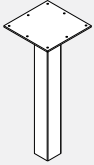
- Attaches to Power beam gallery end panel to bring power and/or data cables from ceiling to power beam.
- Three-sided power pole with snap-on fourth side.
- Made of aluminum and can be field cut.
- Standard data post extension used above.
- Accommodates up to 25 CAT 5 cables with electric, up to 45 CAT 5 cables without electric.
- Standard data post extension to be ordered separately.
- Standard code is for 24" H power beam. Please add at code end for option. B- 30"h Power beam. C- 36"h Power beam.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBGDP42	149	42	2	2	2.20	0.60
EVPBGDP48	165	48	2	2	3.00	0.70
EVPBGDP54	202	54	2	2	4.20	0.80

EVE8FR3PBD • Double Entry for Power Beam

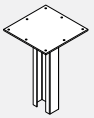
- Each power feed entry snaps into separate power distribution housing.
- Includes two 84" long flexible vinyl conduit.
- Includes double bracket to attach to Vertical base power feed cover leg.
- Must be installed in middle between two power beams, one base feed plugs to powerbeam on opposite side of leg than attached bracket.
- Vertical base power feed cover with leg to be ordered separately.
- Must be hardwired to source by licenced electrician.
- Note: Always determine that harness is electrically connected to only one power supply.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVE8FR3PBD	661		84		7.64	2.00

EVHCBP01 • Ceiling Bracket for Post

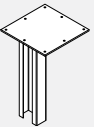
- Used to secure corner post to ceiling.
- 4.8"x4.8" top plate with 1.5x1.5 square tube 12" H, square tube fits inside aluminum corner post.
- Square tube can slide in post, bracket pushed to ceiling to be secured.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVHCBP01	60	12	4.8	4.8	3.2	0.18

EVHCBIC01 • Ceiling Bracket for Inline Connector

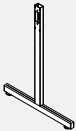
- Used to secure corner post to ceiling.
- 4.8"x4.8" top plate with 7.5" H insert in middle of plate, insert fits inside connector.
- 7.5" H insert can slide in connector, bracket pushed to ceiling to secure.
- Note: Care should be taken to attach ceiling brackets to secure ceiling using correct fasteners.
- Failure to do so may result in collapse of unit and subsequent possible injury.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVHCBIC01	60	7.5	4.8	4.8	3.2	0.18

EVHCBER01 • Ceiling Bracket for End of Run Connector

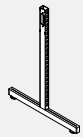
- Used to secure corner post to ceiling.
- 4.8"x4.8" top plate with 7.5" H insert in middle of plate, insert fits inside connector.
- 7.5" H insert can slide in connector, bracket pushed to ceiling to secure.
- Note: Care should be taken to attach ceiling brackets to secure ceiling using correct fasteners.
- Failure to do so may result in collapse of unit and subsequent possible injury.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVHCBIC01	80	7.5	4.8	4.8	3.2	0.18

EVPBL • Power Beam Connector with Leg

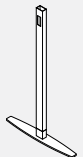
- Connects two Power Beams in a straight run.
- 24" h -- 18" open to floor.
- 30" h -- 24" open to floor.
- 36" h -- 30" open to floor.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBL24	99	24	18	3	5.9	0.30
EVPBL30	103	30	18	3	7.2	0.38
EVPBL36	110	36	18	3	8.5	0.45

EVPBLS • Power Beam Slotted Connector with Leg

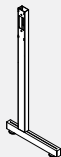
- Slotted connector allows for the attachment of brackets for worksurfaces.
- Connects two Power Beams on equal height.
- Includes slotted connector with leg, glides and connecting hardware.
- Note: Power Beam must be installed in stable configuration using two way posts, three way posts or four way posts to provide support for worksurfaces.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBLS24	96	24	18	3	5.90	0.30
EVPBLS30	99	30	18	3	7.20	0.38
EVPBLS36	103	36	18	3	8.50	0.45

EVPBLFF • Power Beam Leg with Flat Foot

- Connects two power beams on equal height.
- Includes connector with flat foot, connecting hardware
- Note: Leg has to be used next to Post legs with glides.
- When specifying please keep sequence post leg with glide, leg with flat foot, post leg with glide.
- Only post legs with glide provides adjustment for levelling power beams run.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBLFF24	116	24	21		5.9	0.30
EVPBLFF30	120	30	21		7.2	0.38
EVPBLFF36	125	36	21		8.5	0.45

EVPBSL • Power Beam Single Leg

- Connects two Power Beams on equal height.
- Includes non slotted connector with leg, glides and connecting hardware.
- For one sided power beam application.
- Laminate end panels must be attached to single leg at end of power beam run for stability.
- Laminate end panels to be ordered separately.
- Note: It can not be used with Power Beam storage or Power Beam overhead.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBSL24	96	24	15	3	5.9	0.21
EVPBSL30	99	30	15	3	7.2	0.26
EVPBSL36	103	36	15	3	8.5	0.32

EVPBGICB • Power Beam Connector with Base for Glide

- Connects two Power Beams in a straight run.
- 24"h -- 18" open to floor.
- 30"h -- 24" open to floor.
- 36"h -- 30" open to floor.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBGICB24	67	24	2	3	3.30	0.03
EVPBGICB30	69	30	2	3	4.60	0.04
EVPBGICB36	72	36	2	3	5.90	0.04

EVPBGICBS • Power Beam Slotted Connector with Base for Glide

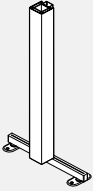
- Slotted connector allows for the attachment of brackets for worksurfaces.
- Connects two Power Beams of equal heights.
- Includes slotted connector with glide and connecting hardware.
- Note: Power Beam must be installed in stable configuration using two way posts, three way posts or four way posts to provide support for worksurfaces.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBGICBS24	63	24	2	3	3.30	0.03
EVPBGICBS30	65	30	2	3	4.60	0.04
EVPBGICBS36	68	36	2	3	5.90	0.04

EVPBGICBS • Power Beam Connector with Base for Glide

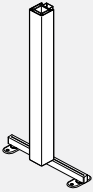
- 42" H Slotted connector allows for attached brackets for worksurfaces
- Connects two power beams on equal height and extension panel above
- Includes slotted connector with glide and connecting hardware
- Note: Power beam to be installed in stable configuration using two way posts, three way posts, four way posts to provide support for worksurfaces

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB24GICBS42	99	42	2	3	6.60	0.16
EVPB30GICBS42	99	42	2	3	6.60	0.16
EVPB36GICBS42	99	42	2	3	6.60	0.16

EVPB24CPA • One Way Post with T Leg for 24" H Power Beam

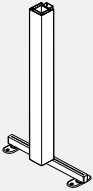
- One way post attaches to end of power beam run.
- Post and connecting hardware add 3.25 to power beam run.
- Includes post power beam T leg, post with trim all round, leveling glide, hardware and trim kit.
- Includes two floor mount plates to secure post to floor.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB24CPA124	271	24	3	3	5.5	0.75
EVPB24CPA130	286	30	3	3	8.5	0.94
EVPB24CPA136	298	36	3	3	11.5	1.12
EVPB24CPA142	334	42	3	3	15	1.31

EVPB30CPA • One Way Post with T Leg for 30" H Power Beam

- One way post attaches to end of power beam run.
- Post and connecting hardware add 3.25 to power beam run.
- Includes post power beam T leg, post with trim all round, leveling glide, hardware and trim kit.
- Includes two floor mount plates to secure post to floor.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB30CPA130	286	30	3	3	8.5	0.94
EVPB30CPA136	298	36	3	3	11.5	1.12
EVPB30CPA142	334	42	3	3	15	1.31

EVPB36CPA • One Way Post with T Leg for 36" H Power Beam

- One way post attaches to end of power beam run.
- Post and connecting hardware add 3.25 to power beam run.
- Includes post power beam T leg, post with trim all round, leveling glide, hardware and trim kit.
- Includes two floor mount plates to secure post to floor.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB36CPA136	298	36	3	3	11.5	1.12
EVPB36CPA142	334	42	3	3	15	1.31

EVPBCEPLA4 • Power Beam 4-way Corner Post

- Connects four power beams of equal height in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes one post, four nonslotted power beam connectors, post with trim all around, levelling glide, hardware and trim kit.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBCEPLA424	188	24	3	3	6.30	0.22
EVPBCEPLA430	210	30	3	3	7.60	0.27
EVPBCEPLA436	205	36	3	3	8.90	0.33

EVPBCEPLA3 • Power Beam 3-way Corner Post

- Connects three power beams of equal height in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes one post, three nonslotted power beam connectors, post with trim all around, levelling glide, hardware and trim kit.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBCEPLA324	158	24	3	3	5.80	0.22
EVPBCEPLA330	164	30	3	3	7.10	0.27
EVPBCEPLA336	172	36	3	3	8.40	0.33

EVPBCEPLA2 • Power Beam 2-way Corner Post

- Includes one post, four nonslotted power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Connects four power beams of equal height in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBCEPLA224	143	24	3	3	5.30	0.22
EVPBCEPLA230	149	30	3	3	6.60	0.27
EVPBCEPLA236	157	36	3	3	7.90	0.33

EVPBCIPLA2 • Power Beam In Line 2-way Corner Post

- Connects two power beams of equal height in inline configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes one post, two nonslotted power beam connectors, post with trim all around, levelling glide, hardware and trim kit.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBCIPLA224	143	24	3	3	5.30	0.22
EVPBCIPLA230	149	30	3	3	6.60	0.27
EVPBCIPLA236	157	36	3	3	7.90	0.33

EVPB6CEPLA3 • Power Beam 3-way 120 Degree Corner Post

- Connects three power beams of equal height in 120 degree configuration.
- Includes one post, three nonslotted power beam connectors, post with trim all around, levelling glide, hardware and trim kit.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB6CEPLA324	183	24	3	3	5.30	0.22
EVPB6CEPLA330	186	30	3	3	6.60	0.27
EVPB6CEPLA336	195	36	3	3	7.90	0.33

EVPB6CEPLA2 - Power Beam 2-way 120 Degree Corner Post

- Connects three power beams of equal height in 120 degree configuration.
- Includes one post, three nonslotted power beam connectors, post with trim all around, levelling glide, hardware and trim kit.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB6CEPLA224	183	24	3	3	5.30	0.22
EVPB6CEPLA230	186	30	3	3	6.60	0.27
EVPB6CEPLA236	195	36	3	3	7.90	0.33

EVPBIEC • Extension Connector for Power Beam

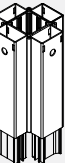
- Attaches to power beam connector.
- Includes non slotted extension connector and connecting hardware.
- Must be attached to power beam connector with provided screw before installing power beam.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBIEC06	32	6	2.875	3	1.0	0.06
EVPBIEC12	32	12	2.875	3	2.0	0.12
EVPBIEC18	39	18	2.875	3	3.0	0.18
EVPBIEC24	39	24	2.875	3	4.0	0.24

EVPBIEC • Slotted Extension Connector for Power Beam

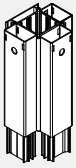
- Attaches to Power Beam connector.
- Includes slotted extension connector and connecting hardware.
- Must be attached to Power Beam connector with provided screw before installing Power Beam.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBIECS06	32	6	2.875	3	1.00	0.06
EVPBIECS12	32	12	2.875	3	2.00	0.12
EVPBIECS18	39	18	2.875	3	3.00	0.18
EVPBIECS24	39	24	2.875	3	4.00	0.24

EVPBCEP4 • Power Beam Corner Extension Post 4 Way

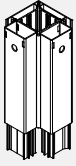
- Connects four extension modules in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes one extension post, four non slotted extension connectors for power beam, connecting hardware and trim kit Power Beam.
- Corner Extension Post is not stackable.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBCEP406	79	6	3	3	4	0.09
EVPBCEP412	79	12	3	3	8	0.18
EVPBCEP418	125	18	3	3	12	0.27
EVPBCEP424	125	24	3	3	16	0.36

EVPBCEPA3 • Power Beam Corner Extension Post 3 Way

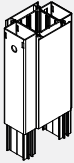
- Connects four extension modules in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes one extension post, three non slotted extension connectors for power beam, connecting hardware and trim kit.
- Power Beam Corner Extension Post is not stackable.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBCEPA306	86	6	3	3	3	0.08
EVPBCEPA312	86	12	3	3	6	0.16
EVPBCEPA318	142	18	3	3	9	0.24
EVPBCEPA324	142	24	3	3	12	0.32

EVPBCEPA2 • Power Beam Corner Extension Post 2 Way

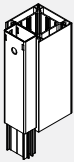
- Connects four extension modules in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes one extension post, two non slotted extension connectors for power beam, connecting hardware and trim kit.
- Power Beam Corner Extension Post is not stackable.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBCEPA206	77	6	3	3	2	0.07
EVPBCEPA212	77	12	3	3	4	0.14
EVPBCEPA218	130	18	3	3	6	0.21
EVPBCEPA224	130	24	3	3	8	0.28

EVPBCEIPA2 • Power Beam In Line Corner Extension Post 2 Way

- Connects four extension modules in inline configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes one extension post, two non slotted extension connectors for power beam, connecting hardware and trim kit.
- Power Beam Corner Extension Post is not stackable.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBCEIPA206	96	6	3	3	2	0.07
EVPBCEIPA212	96	12	3	3	4	0.14
EVPBCEIPA218	134	18	3	3	6	0.21
EVPBCEIPA224	134	24	3	3	8	0.28

EVPBCEPA1 • Power Beam Corner Extension Post 1 Way

- Connects at end of run of extension modules.
- Post and connecting hardware add 3.25" to power beam run.
- Includes one extension post, one non slotted extension connectors for power beam, connecting hardware and trim kit.
- Power Beam Corner Extension Post is not stackable.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBCEPA106	70	6	3	3	2	0.07
EVPBCEPA112	70	12	3	3	4	0.14
EVPBCEPA118	97	18	3	3	6	0.21
EVPBCEPA124	97	24	3	3	6	0.21

EVPB6CEP3 • Power Beam 120 Degree Corner Extension Post 3 Way

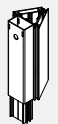
- Connects three extension modules in 120 degree configuration.
- Includes one extension post, three non slotted extension connectors for power beam, connecting hardware and trim kit.
- Power Beam Corner Extension Post is not stackable.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB6CEP306	116	6	3	3	3	0.08
EVPB6CEP312	116	12	3	3	6	0.16
EVPB6CEP318	183	18	3	3	9	0.24
EVPB6CEP324	183	24	3	3	12	0.32

EVPB6CEPA2 • Power Beam 120 Degree Corner Extension Post 2 Way

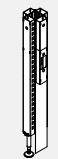
- Connects two extension modules in 120 degree configuration.
- Includes one extension post, two non slotted extension connectors for power beam, connecting hardware and trim kit.
- Power Beam Corner Extension Post is not stackable.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB6CEPA206	98	6	3	3	2	0.07
EVPB6CEPA212	98	12	3	3	4	0.14
EVPB6CEPA218	153	18	3	3	6	0.21
EVPB6CEPA224	153	24	3	3	8	0.28

EVPB6CEPA1 • Power Beam 60 Degree Corner Extension Post 1 Way

- Connects one extension module in 120 degree configuration.
- Includes one extension post, three non slotted extension connectors for power beam, connecting hardware and trim kit.
- Power Beam Corner Extension Post is not stackable.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB6CEPA106	65	6	3	3	2	0.07
EVPB6CEPA112	69	12	3	3	4	0.14
EVPB6CEPA118	94	18	3	3	6	0.21
EVPB6CEPA124	94	24	3	3	8	0.28

EVPB24CPA • Panel to 24" H Power Beam 4 Way Corner Post

- Connects two panels and two 24" H power beams in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit
- Pass thru only for power beam.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB24CPA430	240	30	3	3	15.5	0.41
EVPB24CPA436	312	36	3	3	18	0.48
EVPB24CPA442	312	42	3	3	21	0.57

EVPB30CPA • Panel to 30" H Power Beam 4 Way Corner Post

- Connects two panels and two 24" H power beams in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB30CPA430	240	30	3	3	15.5	0.41
EVPB30CPA436	312	36	3	3	18	0.48
EVPB30CPA442	312	42	3	3	21	0.57

EVPB36CPA • Panel to 36" H Power Beam 4 Way Corner Post

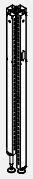
- Connects two panels and two 24" H power beams in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB36CPA436	312	36	3	3	18	0.48
EVPB36CPA442	312	42	3	3	21	0.57

EVPB24CPSA4 • Panel to 24" H Power Beam 4 Way Corner Post - Slotted

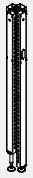
- Connects two panels and two 24" H power beams in a 90 degree configuration.
- Post and connecting hardware add 3.25" to the power beam run.
- Includes post, panel connectors, power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam, power beam leg slotted.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB24CPSA430	240	30	3	3	15.5	0.41
EVPB24CPSA436	312	36	3	3	18	0.48
EVPB24CPSA442	312	42	3	3	21	0.57

EVPB30CPSA4 • Panel to 30" H Power Beam 4 Way Corner Post - Slotted

- Connects two panels and two 30" H power beams in a 90 degree configuration.
- Post and connecting hardware add 3.25" to the power beam run.
- Includes post, panel connectors, power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam, power beam leg slotted.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB30CPSA430	240	30	3	3	15.5	0.41
EVPB30CPSA436	312	36	3	3	18	0.48
EVPB30CPSA442	312	42	3	3	21	0.57

EVPB36CPSA4 • Panel to 36" H Power Beam 4 Way Corner Post - Slotted

- Connects two panels and two 36" H power beams in a 90 degree configuration.
- Post and connecting hardware add 3.25" to the power beam run.
- Includes post, panel connectors, power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam, power beam leg slotted.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB36CPSA436	312	36	3	3	18	0.48
EVPB36CPSA442	312	42	3	3	21	0.57

EVPB24CPA • Panel to 24" H Power Beam 3 Way Corner Post

- Connects panels and 24" H power beams in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB24CPA330	218	30	3	3	11.8	0.36
EVPB24CPA336	289	36	3	3	13	0.42
EVPB24CPA342	289	42	3	3	16.1	0.50

EVPB30CPA • Panel to 30" H Power Beam 3 Way Corner Post

- Connects panels and 30" H power beams in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB30CPA330	218	30	3	3	11.8	0.36
EVPB30CPA336	289	36	3	3	13	0.42
EVPB30CPA342	289	42	3	3	16.1	0.50

EVPB36CPA • Panel to 36" H Power Beam 3 Way Corner Post

- Connects panels and 36" H power beams in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB36CPA336	289	36	3	3	13	0.42
EVPB36CPA342	289	42	3	3	16.1	0.50

EVPB24CPSA3 • Panel to 24" H Power Beam 3 Way Corner Post - Slotted

- Connects panels and 24" H power beam in a 90 degree configuration.
- Post and connecting hardware add 3.25" to the power beam run.
- Includes post, panel connectors, power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam, power beam leg slotted.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB24CPSA330	218	30	3	3	11.8	0.36
EVPB24CPSA336	289	36	3	3	13	0.42
EVPB24CPSA342	289	42	3	3	16.1	0.50

EVPB30CPSA3 • Panel to 30" H Power Beam 3 Way Corner Post - Slotted

- Connects panels and 30" H power beam in a 90 degree configuration.
- Post and connecting hardware add 3.25" to the power beam run.
- Includes post, panel connectors, power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam, power beam leg slotted.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB30CPSA330	218	30	3	3	11.8	0.36
EVPB30CPSA336	289	36	3	3	13	0.42
EVPB30CPSA342	289	42	3	3	16.1	0.50

EVPB36CPSA3 • Panel to 36" H Power Beam 3 Way Corner Post - Slotted

- Connects panels and 36" H power beam in a 90 degree configuration.
- Post and connecting hardware add 3.25" to the power beam run.
- Includes post, panel connectors, power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam, power beam leg slotted.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB36CPSA336	289	36	3	3	13	0.42
EVPB36CPSA342	289	42	3	3	16.1	0.50

EVPB24CPA • Panel to 24" H Power Beam 2 Way Corner Post

- Connects one panels and one 24" H power beams in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB24CPA230	183	30	3	3	8.5	0.31
EVPB24CPA236	227	36	3	3	11.5	0.37
EVPB24CPA242	227	42	3	3	15	0.43

EVPB30CPA • Panel to 30" H Power Beam 2 Way Corner Post

- Connects one panels and one 30" H power beams in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB30CPA230	183	30	3	3	8.5	0.31
EVPB30CPA236	227	36	3	3	11.5	0.37
EVPB30CPA242	227	42	3	3	15	0.43

EVPB36CPA • Panel to 36" H Power Beam 2 Way Corner Post

- Connects one panels and one 36" H power beams in 90 degree configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB36CPA236	227	36	3	3	11.5	0.37
EVPB36CPA242	227	42	3	3	15	0.43

EVPB24CPSA2 • Panel to 24" H Power Beam 2 Way Corner Post - Slotted

- Connects one panels and one 24" H power beams in 90 degree configuration.
- Post and connecting hardware add 3.25" to the power beam run.
- Includes post, panel connectors, power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam, power beam leg slotted.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPB24CPSA230	183	30	3	3	8.5	0.31
EVPB24CPSA236	227	36	3	3	11.5	0.37
EVPB24CPSA242	227	42	3	3	15	0.43

EVPB30CPSA2 • Panel to 30" H Power Beam 2 Way Corner Post - Slotted

- Connects one panels and one 30" H power beams in 90 degree configuration.
- Post and connecting hardware add 3.25" to the power beam run.
- Includes post, panel connectors, power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam, power beam leg slotted.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPB30CPSA230	183	30	3	3	8.5	0.31
EVPB30CPSA236	227	36	3	3	11.5	0.37
EVPB30CPSA242	227	42	3	3	15	0.43

EVPB36CPSA2 • Panel to 36" H Power Beam 2 Way Corner Post - Slotted

- Connects one panels and one 36" H power beams in 90 degree configuration.
- Post and connecting hardware add 3.25" to the power beam run.
- Includes post, panel connectors, power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam, power beam leg slotted.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPB36CPSA236	227	36	3	3	11.5	0.37
EVPB36CPSA242	227	42	3	3	15	0.43

EVPB24CPA3-P • Panel to two 24" Power Beam 3 Way Corner Post

- Connects two 24" H power beams with panel in T configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam.

PRODUCT CODE	PRICE	SIZE/ INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPB24CPA330P	208	30	3	3	11.8	0.36
EVPB24CPA336P	277	36	3	3	13	0.42
EVPB24CPA342P	277	42	3	3	16.1	0.5

EVPB30CPA3-P • Panel to two 30" Power Beam 3 Way Corner Post

- Connects two 24" H power beams with panel in T configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam.

PRODUCT CODE	PRICE	SIZE/ INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPB30CPA330P	208	30	3	3	11.8	0.36
EVPB30CPA336P	277	36	3	3	13	0.42
EVPB30CPA342P	277	42	3	3	16.1	0.5

EVPB36CPA3-P • Panel to two 36" Power Beam 3 Way Corner Post

- Connects two 24" H power beams with panel in T configuration.
- Post and connecting hardware add 3.25" to power beam run.
- Includes post, panel connectors and power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam.

PRODUCT CODE	PRICE	SIZE/ INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPB36CPA336P	277	36	3	3	13	0.42
EVPB36CPA342P	277	42	3	3	16.1	0.5

EVPB24CPSA3-P • Panel to two 24" H Power Beam 3 Way Corner Post

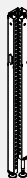
- Connects two 24" H power beams with panel in a T configuration.
- Post and connecting hardware add 3.25" to the power beam run.
- Includes post, panel connectors, power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam, power beam leg slotted.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPB24CPSA330P	208	30	3	3	11.8	0.36
EVPB24CPSA336P	277	36	3	3	13	0.42
EVPB24CPSA342P	277	42	3	3	16.1	0.50

EVPB30CPSA3-P • Panel to two 30" H Power Beam 3 Way Corner Post

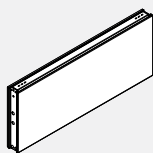
- Connects two 30" H power beams with panel in a T configuration.
- Post and connecting hardware add 3.25" to the power beam run.
- Includes post, panel connectors, power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam, power beam leg slotted.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPB30CPSA330P	208	30	3	3	11.8	0.36
EVPB30CPSA336P	277	36	3	3	13	0.42
EVPB30CPSA342P	277	42	3	3	16.1	0.50

EVPB36CPSA3-P • Panel to two 36" H Power Beam 3 Way Corner Post

- Connects two 36" H power beams with panel in a T configuration.
- Post and connecting hardware add 3.25" to the power beam run.
- Includes post, panel connectors, power beam connectors, post with trim all around, levelling glide, hardware and trim kit.
- Pass thru only for power beam, power beam leg slotted.

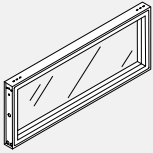
PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPB36CPSA336P	277	36	3	3	13	0.42
EVPB36CPSA342P	277	42	3	3	16.1	0.50

EVPFE • Fabric Panel Extension Module

- Attaches on top of a panel.
- Module can be stacked to add privacy or divide space.
- Each side of fabric module may have different fabric within that same grade at no charge. If different grades of fabric are used, the entire module must be priced at highest grade.
- When ordering panel extension modules, additional connectors are required.
- Panel extension modules cannot be installed higher than 42" high above finished floor.

PRODUCT CODE	PRICE		SIZE/ INCHES			WEIGHT LBS	VOL FT ³
	GR 1	GR 2	H	W	D		
EVPFE0618	153	160	6	18	2.875	4.80	0.21
EVPFE0624	159	169	6	24	2.875	6.40	0.29
EVPFE0630	174	183	6	30	2.875	7.40	0.36
EVPFE0636	195	207	6	36	2.875	8.20	0.43
EVPFE0642	217	233	6	42	2.875	9.40	0.51
EVPFE0648	235	248	6	48	2.875	10.20	0.58
EVPFE0654	253	271	6	54	2.875	14.40	0.65
EVPFE0660	276	295	6	60	2.875	16.00	0.73
EVPFE0666	298	317	6	66	2.875	17.6	0.91
EVPFE0672	318	340	6	72	2.875	18.2	0.99
EVPFE1218	153	160	12	18	2.875	7.40	0.38
EVPFE1224	159	168	12	24	2.875	8.60	0.50
EVPFE1230	174	183	12	30	2.875	9.60	0.63
EVPFE1236	195	207	12	36	2.875	12.80	0.75
EVPFE1242	217	231	12	42	2.875	14.80	0.88
EVPFE1248	235	248	12	48	2.875	15.00	1.00
EVPFE1254	253	271	12	54	2.875	16.20	1.12
EVPFE1260	276	295	12	60	2.875	17.80	1.25
EVPFE1266	298	317	12	66	2.875	19.0	1.37
EVPFE1272	318	340	12	72	2.875	20.2	1.45
EVPFE1818	190	201	18	18	2.875	9.01	0.54
EVPFE1824	197	211	18	24	2.875	10.47	0.72
EVPFE1830	212	234	18	30	2.875	11.93	0.90
EVPFE1836	246	268	18	36	2.875	13.39	1.08
EVPFE1842	274	301	18	42	2.875	14.84	1.26
EVPFE1848	298	328	18	48	2.875	16.29	1.44
EVPFE1854	324	355	18	54	2.875	17.76	1.62
EVPFE1860	352	382	18	60	2.875	19.21	1.80
EVPFE1866	382	406	18	66	2.875	20.7	1.98
EVPFE1872	409	435	18	72	2.875	22.2	2.16

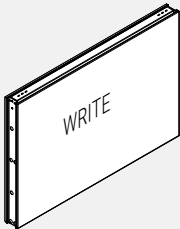
EVPGTE • Tempered Glass Panel Extension Module



- Attaches on top of a panel.
- Module can be stacked to add privacy or divide space.
- Panel extension module is not load bearing above 66" high.
- Standard in lear (CLR).
- Frosted glass (FRST) upcharge varies. Contact Evolve customer service representative for details.
- When ordering panel extension modules, additional connectors are required.

PRODUCT CODE	PRICE	SIZE/ INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPGTE0618	305	6	18	2.875	7.60	0.18
EVPGTE0624	328	6	24	2.875	9.24	0.25
EVPGTE0630	397	6	30	2.875	10.78	0.31
EVPGTE0636	412	6	36	2.875	12.32	0.37
EVPGTE0642	508	6	42	2.875	14.10	0.43
EVPGTE0648	567	6	48	2.875	15.80	0.50
EVPGTE0654	621	6	54	2.875	17.42	0.56
EVPGTE0660	666	6	60	2.875	19.28	0.63
EVPGTE0666	714	6	66	2.875	21.1	0.91
EVPGTE0672	766	6	72	2.875	22.9	0.99
EVPGTE1218	305	12	18	2.875	10.06	0.38
EVPGTE1224	328	12	24	2.875	12.08	0.50
EVPGTE1230	397	12	30	2.875	14.10	0.63
EVPGTE1236	412	12	36	2.875	16.12	0.75
EVPGTE1242	508	12	42	2.875	18.24	0.88
EVPGTE1248	567	12	48	2.875	20.56	1.00
EVPGTE1254	621	12	54	2.875	22.66	1.12
EVPGTE1260	666	12	60	2.875	25.00	1.25
EVPGTE1266	714	12	66	2.875	27.4	1.37
EVPGTE1272	766	12	72	2.875	29.9	1.45
EVPGTE1818	459	18	18	2.875	12.00	0.54
EVPGTE1824	473	18	24	2.875	14.93	0.72
EVPGTE1830	505	18	30	2.875	17.77	0.90
EVPGTE1836	551	18	36	2.875	20.57	1.08
EVPGTE1842	627	18	42	2.875	23.31	1.26
EVPGTE1848	701	18	48	2.875	25.94	1.44
EVPGTE1854	762	18	54	2.875	28.51	1.62
EVPGTE1860	819	18	60	2.875	31.28	1.80
EVPGTE1866	874	18	66	2.875	33.9	1.98
EVPGTE1872	935	18	72	2.875	35.7	2.16

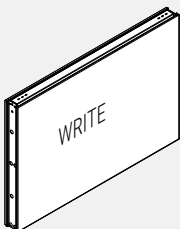
EVPW1SE • Write Board Extension Module - One Side



- Attaches on top of a beam.
- Provides writing surface on one side and fabric on the other side.
- Modules can be stacked to add privacy or to divide space.
- Panel Extension Modules cannot install higher than 42" high above finished floor.
- When ordering Beam Extension Modules, additional connectors are required.

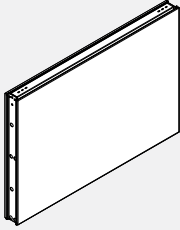
PRODUCT CODE	PRICE		SIZE/ INCHES			WEIGHT LBS	VOL FT³
	GR1	GR2	H	W	D		
EVPW1SE1818	233	237	18	18	2.875	9.44	0.54
EVPW1SE1824	263	270	18	24	2.875	10.90	0.72
EVPW1SE1830	293	303	18	30	2.875	12.35	0.90
EVPW1SE1836	344	355	18	36	2.875	13.81	1.08
EVPW1SE1842	389	405	18	42	2.875	15.27	1.26
EVPW1SE1848	430	448	18	48	2.875	16.72	1.44
EVPW1SE1854	465	483	18	54	2.875	18.18	1.62
EVPW1SE1860	503	520	18	60	2.875	19.64	1.80
EVPW1SE1866	540	557	18	66	2.875	21.70	1.98
EVPW1SE1872	577	593	18	72	2.875	23.30	2.16

EVPW2SE • Write Board Extension Module - Two Side



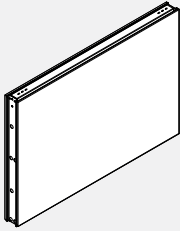
- Attaches on top of a panel.
- Provides writing surface on two sides.
- Modules can be stacked to add privacy or to divide space.
- Panel Extension Modules cannot install higher than 42"h above finished floor
- When ordering Panel Extension Modules, additional connectors are required.

PRODUCT CODE	PRICE	SIZE/ INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPW2SE1818	279	18	18	2.875	10.29	0.54
EVPW2SE1824	328	18	24	2.875	11.75	0.72
EVPW2SE1830	375	18	30	2.875	13.20	0.90
EVPW2SE1836	446	18	36	2.875	14.66	1.08
EVPW2SE1842	503	18	42	2.875	16.12	1.26
EVPW2SE1848	562	18	48	2.875	17.57	1.44
EVPW2SE1854	622	18	54	2.875	19.03	1.62
EVPW2SE1860	678	18	60	2.875	20.49	1.80
EVPW2SE1866	733	18	66	2.875	21.70	1.98
EVPW2SE1872	792	18	72	2.875	23.30	2.16

EVPH1SE • Laminate Extension Module - One Side

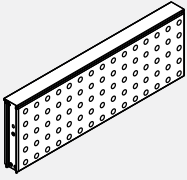
- Attaches on top of a beam.
- Laminate module provides a durable, washable surface on one side and fabric on the other side.
- Modules can be stacked to add privacy or to divide space.
- Panel Extension Modules cannot install higher than 42"h. above finished floor.
- When ordering Panel Extension Modules, additional connectors are required.
- Available in high pressure laminate finishes only.

PRODUCT CODE	PRICE		SIZE/ INCHES			WEIGHT LBS	VOL FT³
	GR 1	GR 2	H	W	D		
EVPH1SE0618	212	217	6	18	2.875	2.77	0.25
EVPH1SE0624	247	259	6	24	2.875	3.20	0.35
EVPH1SE0630	280	284	6	30	2.875	3.63	0.43
EVPH1SE0636	319	327	6	36	2.875	4.06	0.51
EVPH1SE0642	361	367	6	42	2.875	4.49	0.60
EVPH1SE0648	394	404	6	48	2.875	4.91	0.68
EVPH1SE0654	446	454	6	54	2.875	5.34	0.76
EVPH1SE0660	469	477	6	60	2.875	5.77	0.84
EVPH1SE0666	488	500	6	66	3	17.6	0.91
EVPH1SE0672	542	550	6	72	3	18.2	0.99
EVPH1SE1218	212	217	12	18	2.875	5.55	0.51
EVPH1SE1224	247	259	12	24	2.875	6.41	0.71
EVPH1SE1230	280	284	12	30	2.875	7.26	0.87
EVPH1SE1236	319	327	12	36	2.875	8.12	1.03
EVPH1SE1242	361	367	12	42	2.875	8.98	1.20
EVPH1SE1248	394	404	12	48	2.875	9.83	1.36
EVPH1SE1254	446	454	12	54	2.875	10.69	1.53
EVPH1SE1260	469	477	12	60	2.875	11.55	1.69
EVPH1SE1266	488	500	12	66	3	19.0	1.37
EVPH1SE1272	542	550	12	72	3	20.2	1.45
EVPH1SE1818	276	281	18	18	2.875	9.44	0.54
EVPH1SE1824	340	347	18	24	2.875	10.90	0.72
EVPH1SE1830	391	401	18	30	2.875	12.35	0.90
EVPH1SE1836	448	457	18	36	2.875	13.81	1.08
EVPH1SE1842	505	518	18	42	2.875	15.27	1.26
EVPH1SE1848	553	570	18	48	2.875	16.72	1.44
EVPH1SE1854	602	619	18	54	2.875	18.18	1.62
EVPH1SE1860	660	687	18	60	2.875	19.64	1.80
EVPH1SE1866	723	755	18	66	3	20.7	1.98
EVPH1SE1872	770	802	18	72	3	22.2	2.16

EVPH2SE • Laminate Extension Module - Two Sides

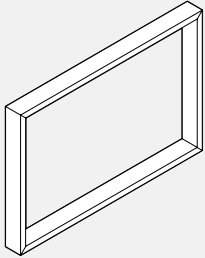
- Attaches on top of a beam.
- Laminate faces on both sides of the module provide durable, washable surfaces.
- Modules can be stacked to add privacy or to divide space.
- Panel Extension Modules cannot install higher than 42"h. above finished floor.
- When ordering Panel Extension Modules, additional connectors are required.
- Available in high pressure laminate finishes only.

PRODUCT CODE	PRICE	SIZE/ INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPH2SE0618	234	6	18	2.875	3.03	0.26
EVPH2SE0624	274	6	24	2.875	3.46	0.36
EVPH2SE0630	318	6	30	2.875	3.89	0.44
EVPH2SE0636	364	6	36	2.875	4.32	0.52
EVPH2SE0642	410	6	42	2.875	4.74	0.60
EVPH2SE0648	460	6	48	2.875	5.17	0.69
EVPH2SE0654	535	6	54	2.875	5.60	0.77
EVPH2SE0660	544	6	60	2.875	6.03	0.85
EVPH2SE0666	555	6	66	2.875	21.1	0.91
EVPH2SE0672	627	6	72	2.875	22.9	0.99
EVPH2SE1218	234	12	18	2.875	6.05	0.51
EVPH2SE1224	274	12	24	2.875	6.91	0.71
EVPH2SE1230	318	12	30	2.875	7.77	0.88
EVPH2SE1236	364	12	36	2.875	8.63	1.04
EVPH2SE1242	410	12	42	2.875	9.48	1.20
EVPH2SE1248	460	12	48	2.875	10.34	1.37
EVPH2SE1254	535	12	54	2.875	11.20	1.53
EVPH2SE1260	544	12	60	2.875	12.05	1.70
EVPH2SE1266	555	12	66	2.875	27.4	1.37
EVPH2SE1272	627	12	72	2.875	29.9	1.45
EVPH2SE1818	329	18	18	2.875	10.29	0.54
EVPH2SE1824	404	18	24	2.875	11.75	0.72
EVPH2SE1830	469	18	30	2.875	13.20	0.90
EVPH2SE1836	542	18	36	2.875	14.66	1.08
EVPH2SE1842	614	18	42	2.875	16.12	1.26
EVPH2SE1848	694	18	48	2.875	17.57	1.44
EVPH2SE1854	762	18	54	2.875	19.03	1.62
EVPH2SE1860	823	18	60	2.875	20.49	1.80
EVPH2SE1866	882	18	66	2.875	33.9	1.98
EVPH2SE1872	949	18	72	2.875	35.7	2.16

EVPAE • Air Flow Extension Module

- Metal air flow panel extension.
- Attaches to top of beam.
- Modules can be stacked to add privacy or to divide space.
- Panel Extension Modules cannot install higher than 42"h. above finished floor.
- When ordering Panel Extension Modules, additional connectors are required.

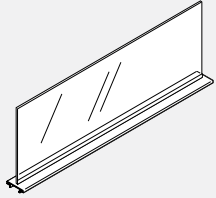
PRODUCT CODE	PRICE	SIZE/ INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPAE1224	270	12	24	2.875	9.66	0.59
EVPAE1230	318	12	30	2.875	10.93	0.82
EVPAE1236	363	12	36	2.875	12.19	1.00
EVPAE1242	401	12	42	2.875	13.62	1.05
EVPAE1248	452	12	48	2.875	15.18	1.18
EVPAE1260	596	12	60	2.875	18.17	1.32
EVPAE1824	339	18	24	2.875	10.56	0.72
EVPAE1830	394	18	30	2.875	12.11	0.90
EVPAE1836	435	18	36	2.875	13.66	1.08
EVPAE1842	478	18	42	2.875	15.05	1.26
EVPAE1848	547	18	48	2.875	16.35	1.44
EVPAE1860	711	18	60	2.875	19.04	1.80

EVPOE • Open Panel Extension Module

- Attaches to top portion of a beam.
- Modules can be stacked to add privacy or to divide space.
- Panel Extension Modules cannot install higher than 42"h above finished floor.
- When ordering Panel Extension Modules, additional connectors are required.

PRODUCT CODE	PRICE	SIZE/ INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPOE0618	246	6	18	2.875	6.22	0.26
EVPOE0624	252	6	24	2.875	7.40	0.29
EVPOE0630	307	6	30	2.875	8.48	0.36
EVPOE0636	323	6	36	2.875	9.56	0.43
EVPOE0642	392	6	42	2.875	10.88	0.51
EVPOE0648	442	6	48	2.875	12.12	0.58
EVPOE0654	483	6	54	2.875	13.25	0.65
EVPOE0660	520	6	60	2.875	14.68	0.73
EVPOE1218	246	12	18	2.875	7.30	0.51
EVPOE1224	252	12	24	2.875	8.40	0.59
EVPOE1230	307	12	30	2.875	9.50	0.82
EVPOE1236	323	12	36	2.875	10.60	1.00
EVPOE1242	392	12	42	2.875	11.84	1.00
EVPOE1248	442	12	48	2.875	13.20	1.18
EVPOE1254	483	12	54	2.875	14.38	1.25
EVPOE1260	520	12	60	2.875	15.80	1.32
EVPOE1818	329	18	18	2.875	7.74	0.54
EVPOE1824	369	18	24	2.875	9.18	0.72
EVPOE1830	392	18	30	2.875	10.53	0.90
EVPOE1836	431	18	36	2.875	11.88	1.08
EVPOE1842	485	18	42	2.875	13.09	1.26
EVPOE1848	546	18	48	2.875	14.22	1.44
EVPOE1854	592	18	54	2.875	15.28	1.62
EVPOE1860	638	18	60	2.875	16.56	1.80

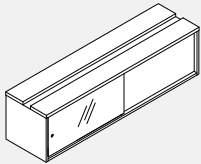
EVPMP-GIP • Panel Mount Privacy Glass



- Attaches on top of Power Beam or extension modules to add privacy or divide space.
- Privacy Glass is integrated into the aluminum top trim.
- Includes aluminum trim with channel and glass tile
- Glass and attachment hardware ship separately.
- Standard in clear (CLR), frosted (FRST) or writeable (WRW) glass.
- Privacy glass modules may stack on top of Power Beam or extension modules at 42" h. to achieve a height up to 54"h. above finished floor

PRODUCT CODE	PRICE CLR	FRST	WRW	SIZE/ INCHES			WEIGHT LBS	VOL FT³
				H	W	D		
EVPMP24GI6P	201	251	-	6	24	2.875	2.39	0.25
EVPMP30GI6P	219	276	-	6	30	2.875	2.99	0.32
EVPMP36GI6P	235	291	-	6	36	2.875	3.58	0.37
EVPMP42GI6P	251	313	-	6	42	2.875	4.18	0.43
EVPMP48GI6P	262	327	-	6	48	2.875	4.78	0.50
EVPMP54GI6P	270	338	-	6	54	2.875	5.38	0.56
EVPMP60GI6P	276	343	-	6	60	2.875	5.97	0.63
EVPMP66GI6P	422	562	-	6	66	2.875	6.57	0.69
EVPMP72GI6P	450	587	-	6	72	2.875	7.16	0.76
EVPMP24GI9P	201	251	-	9	24	2.875	3.58	0.38
EVPMP30GI9P	219	276	-	9	30	2.875	4.48	0.47
EVPMP36GI9P	235	291	-	9	36	2.875	5.37	0.56
EVPMP42GI9P	251	313	-	9	42	2.875	6.26	0.65
EVPMP48GI9P	262	327	-	9	48	2.875	7.16	0.75
EVPMP54GI9P	270	338	-	9	54	2.875	8.06	0.84
EVPMP60GI9P	276	343	-	9	60	2.875	8.96	0.94
EVPMP66GI9P	422	562	-	9	66	2.875	9.85	1.04
EVPMP72GI9P	450	587	-	9	72	2.875	10.74	1.13
EVPMP24GIP	201	251	350	12	24	2.875	4.77	0.50
EVPMP30GIP	219	276	357	12	30	2.875	5.97	0.63
EVPMP36GIP	235	291	364	12	36	2.875	7.16	0.75
EVPMP42GIP	251	313	401	12	42	2.875	8.35	0.87
EVPMP48GIP	262	327	439	12	48	2.875	9.55	1.00
EVPMP54GIP	270	338	475	12	54	2.875	10.75	1.12
EVPMP60GIP	276	343	512	12	60	2.875	11.95	1.25
EVPMP66GIP	422	562	701	12	66	2.875	13.05	1.37
EVPMP72GIP	450	587	734	12	72	2.875	14.25	1.51
EVPMP24GI18P	289	363	-	18	24	2.875	7.16	0.75
EVPMP30GI18P	317	397	-	18	30	2.875	8.96	0.94
EVPMP36GI18P	338	420	-	18	36	2.875	10.74	1.13
EVPMP42GI18P	363	453	-	18	42	2.875	12.53	1.31
EVPMP48GI18P	375	471	-	18	48	2.875	14.33	1.50
EVPMP54GI18P	388	485	-	18	54	2.875	16.13	1.69
EVPMP60GI18P	397	496	-	18	60	2.875	17.91	1.88
EVPMP66GI18P	553	733	-	18	66	2.875	19.70	2.06
EVPMP72GI18P	588	766	-	18	72	2.875	21.48	2.25

EVPBSCGD • Power Beam Shared Storage Cabinet with Sliding Glass Door

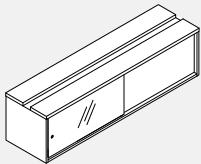


Left Hand Shown

- Inside dimensions 13"high x 13"deep.
- Laminate storage cabinet, available in standard Evolve laminate finishes.
- Available in Tempered frosted glass only, glass with handle.
- Tracks for sliding glass available in Tungsten only.
- To be installed under power beam between T legs.
- Power Beam Storage cabinet attaches to the bottom of the power beam with brackets.
- For ease of installation, levelers in middle included.
- **Note: To be used with 24"h. Power Beam only.**

PRODUCT CODE	PRICE	SIZE/ INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPBSCGDR60	1786	15	58.75	16	80.46	8.33
EVPBSCGDR72	1950	15	70.75	16	96.60	10.00
EVPBSCGDL60	1786	15	58.75	16	80.46	8.33
EVPBSCGDL72	1950	15	70.75	16	96.60	10.00

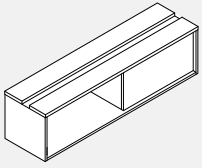
EVPBSCGDP • Power Beam Shared Storage Cabinet with Sliding Glass Door and Cable Pass Through



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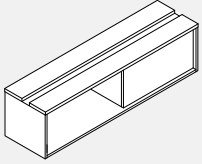
- Inside dimensions 13"high x 13"deep.
- Laminate storage cabinet, available in standard Evolve laminate finishes.
- Available in Tempered frosted glass only, glass with handle.
- Tracks for sliding glass available in Tungsten only.
- To be installed under power beam between T legs.
- Power Beam Storage cabinet attaches to the bottom of the power beam with brackets.
- For ease of installation, levelers in middle included.
- **Note: To be used with 24"h. Power Beam only, EVPBEP-KIT and 60" and 72" widths only.**
- Cabinet with cable pass through in the middle to bring power to power beam above
- Includes metal cover for easy access to wires
- Electrics not included
- Power beam base feed to be ordered separately.
- Power beam kit with electrical cut out in middle to be ordered separately. (EVPBEP-KIT)

PRODUCT CODE	PRICE	SIZE/ INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVPBSCGDPR60	2155	15	58.75	16	80.46	8.33
EVPBSCGDPR72	2279	15	70.75	16	96.60	10.00
EVPBSCGDPL60	2155	15	58.75	16	80.46	8.33
EVPBSCGDPL72	2279	15	70.75	16	96.60	10.00

EVPBSC • Power Beam Shared Storage Cabinet, Open

- Inside dimensions 13"high x 13"deep.
- Laminate storage cabinet, without doors, available in standard Evolve laminate finishes.
- To be installed under power beam between T legs.
- Power Beam Storage cabinet attaches to bottom of power beam with brackets.
- For ease of installation, levelers in middle included.
- Note: It can not be converted to cabinet with glass door.
- **Note: To be used with 24"h Power Beam only.**

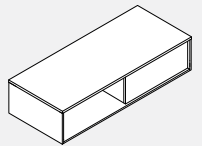
PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBSCR60	1143	15	58.75	16	80.46	8.33
EVPBSCR72	1167	15	70.75	16	96.6	10.00
EVPBSCPL60	1143	15	58.75	16	80.46	8.33
EVPBSCPL72	1167	15	70.75	16	96.6	10.00

EVPBSCP • Power Beam Shared Storage Cabinet, Open and Cable Pass Through

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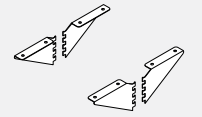
- Inside dimensions 13"high x 13"deep.
- Laminate storage cabinet, without doors, available in standard Evolve laminate finishes.
- To be installed under power beam between T legs.
- Power Beam Storage cabinet attaches to bottom of power beam with brackets.
- For ease of installation, levelers in middle included.
- Note: It can not be converted to cabinet with glass door.
- **Note: To be used with 24"h Power Beam only, EVPBEP-KIT.**
- Cabinet with cable pass through in the middle to bring power to power beam above.
- Includes metal cover for easy access to wires.
- Electrics not included.
- Power beam base feed to be ordered separately.
- Power beam kit with electrical cut out in middle to be ordered separately. (EVPBEP-KIT).

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBSCP60	1275	15	58.75	16	80.46	8.33
EVPBSCP72	1345	15	70.75	16	96.6	10.00
EVPBSCPL60	1275	15	58.75	16	80.46	8.33
EVPBSCPL72	1345	15	70.75	16	96.6	10.00

EVSDAOH • Power Beam Dual Access Overhead

- Inside dimensions 6.5" high x 13"deep.
- Laminate Overhead.
- Available in standard Evolve laminate finishes.
- Power Beam storage cabinet must be installed at the bottom for stability.
- Top mount on power beam.
- Dual Access Overhead Support Brackets to be ordered separately.
- Power Beam legs for storage to be ordered separately.
- Power Beam legs for storage must be used.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVSDAOH60	1137	8.5	60	16	51.5	5.00
EVSDAOH72	1160	8.6	72	16	60.2	6.00

EVSDAOHBRKIT • Brackets for Dual Access Overhead

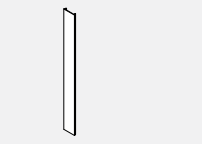
- Brackets support Dual access overhead
- To be used with Power Beam Channel
- Available in standard paint colors
- Brackets and screws included

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVSDAOHBRKIT	133	5	5	1.5	2.00	0.08

EVPBL • 36" Power Beam Connector with Leg for Storage

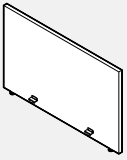
- Connects 24"h power beams on equal height.
- Includes non slotted connector with leg, glides and connecting hardware.
- Must be used with overhead.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBL36S	112	36	18		8.5	0.45

EVPBLERT • End of Run Trim for Connector

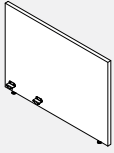
- Specify to match height of beam or total height with extension modules

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBLERT24	54	21.4	2.875	3	1.0	0.04
EVPBLERT30	61	27.4	2.875	3	1.4	0.04
EVPBLERT36	64	33.4	2.875	3	1.6	0.06
EVPBLERT42	68	39.4	2.875	3	1.8	0.07
EVPBLERT48	71	45.4	2.875	3	2.00	0.08
EVPBLERT54	74	51.4	2.875	3	2.20	0.09
EVPBLERT66	85	63.4	2.875	3	2.60	1.10

EVPBLEP • Laminate End Panel for Power Beam

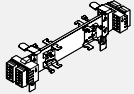
- Connects to a power beam support leg with foot at the end of a run
- Includes brackets to attach to support leg with foot
- Finished in thermally fused laminate. If wood grain is selected, grain runs horizontally
- Laminate End Panel height is inclusive of panel glides extended to their full height
- Laminate end panel must connect to a support leg with foot and will not connect to a support leg with glide
- Must be used with Connectors with T-Leg

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBLEP2451	327	24	51	1	32.81	0.73
EVPBLEP3051	408	30	51	1	39.38	0.88
EVPBLEP3651	487	36	51	1	45.94	1.02
EVPBLEP4251	731	42	51	1	52.50	1.24
EVPBLEP2463	370	24	63	1	37.50	0.83
EVPBLEP3063	465	30	63	1	45.00	1.00
EVPBLEP3663	557	36	63	1	52.50	1.17
EVPBLEP4263	816	42	63	1	60.00	1.53

EVPBLEP • Laminate End Panel for Power Beam, Single Leg

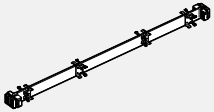
- EVPBLEP - Laminate End Panel for Power Beam.
- Attaches to power beam connector with single leg.
- For one sided Power beam application.
- Includes brackets to attached to attached to leg.
- Finished in thermally fused laminate, if wood grain is selected, grain runs horizontally.
- Laminate End Panel height is inclusive of panel glides extended to their full height.
- EVPBLEP-30 to be used for 24" deep worksurface.
- EVPBLEP-36 to be used for 30" deep worksurfaces

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBLEP2430	265	24	30	1	19.30	0.42
EVPBLEP3030	287	30	30	1	23.16	0.52
EVPBLEP3630	309	36	30	1	27.02	0.64
EVPBLEP4230	388	42	30	1	30.88	0.74
EVPBLEP2436	312	24	36	1	21.43	0.55
EVPBLEP3036	323	30	36	1	25.71	0.64
EVPBLEP3636	364	36	36	1	30.00	0.75
EVPBLEP4236	465	42	36	1	34.29	0.90

EVE8PD • Power Distribution Housing

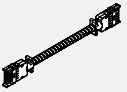
- Power housing is specified per beam size (e.g. EVE8PD36 is for use in a 36" beam).
- 8 wire, 4 circuits (2+2 configuration).
- Accommodates two duplex receptacles per panel side.

PRODUCT CODE	PRICE	SIZE/ W	INCHES L	WEIGHT LBS	VOL FT³
EVE8PD24	156	24	9.25	0.83	1.17
EVE8PD30	208	30	15.25	1.28	1.17
EVE8PD36	220	36	21.25	1.62	1.65
EVE8PD42	226	42	27.25	2.00	2.00
EVE8PD48	238	48	33.25	0.18	0.16
EVE8PD54	242	54	39.25	2.66	3.20
EVE8PD60	243	60	45.25	3.04	3.20

EVE8PD • Power Distribution Housing

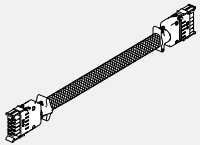
- Power housing is specified per beam size (e.g. EVE8PD72 is for use in a 72" beam).
- 8 wire, 4 circuits (2+2 configuration).
- Provides two duplex receptacle to be plugged directly to power distribution housing and then as option additional two duplex receptacle to be connected to it with "I" connector, per panel size.
- Both duplex receptacles connected by "I" connector must be same circuit.
- Each power distribution housing supports 15-20 amps.
- Duplex receptacles and "I" connectors to be ordered separately.

PRODUCT CODE	PRICE	SIZE/ W	INCHES L	WEIGHT LBS	VOL FT³
EVE8PD66	253	66	43.5	3.44	3.30
EVE8PD72	262	72	45.5	3.84	3.40

EVE8CP • Jumper Cable

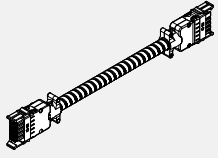
- The EVE8CP16 electrically connects two powered panels positioned side by side.
- The EVE8CP20 electrically connects two powered panels separated by a post.

PRODUCT CODE	PRICE	SIZE/ L	INCHES W	WEIGHT LBS	VOL FT³
EVE8CP16	121	16		0.66	1.17
EVE8CP20	142	20		0.78	1.17

EVE8CP18 • Flexible Mesh Jumper Cable

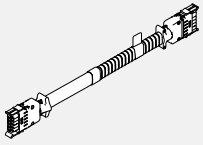
- Electrically connects two powered panels separated by post.
- Used to connect two power distribution housing in Power Beam at 90 degrees.

PRODUCT CODE	PRICE	SIZE/INCHES H W D	WEIGHT LBS	VOL FT³
EVE8CP18	147	18.5	0.78	1.17

EVE8CP • Pass Through Cable

- Flexible metal conduit is used to distribute electrical power through non-powered panels.
- To calculate the length of a Pass-Through Cable, add the widths of the non-powered panels separating the powered panels (panels with distribution housing attached). To this, add 16" (distance from the edge of the panel to the distribution housing x 2). See Technical Information page at the beginning of this section.

PRODUCT CODE	PRICE	SIZE/ INCHES L	WEIGHT LBS	VOL FT³
EVE8CP40	164	40	1.44	1.17
EVE8CP46	169	46	1.71	1.17
EVE8CP52	177	52	1.95	1.17
EVE8CP58	188	58	2.21	1.17
EVE8CP64	196	64	2.37	1.17
EVE8CP70	200	70	2.60	1.17
EVE8CP76	204	76	2.81	1.17
EVE8CP82	213	82	3.03	1.17
EVE8CP88	220	88	3.05	1.17
EVE8CP94	228	94	3.92	1.17
EVE8CP100	233	100	3.47	1.17
EVE8CP106	243	106	3.87	1.17
EVE8CP118	257	118	4.08	1.17
EVE8CP130	281	185	4.73	1.17
EVE8CP142	293	142	4.59	1.17

EVE8CPxx-H • Hybrid Pass Through Cables with Wire Mesh

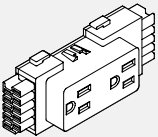
- Flexible metal conduit with wire mesh distributes electrical power through non powered panels.
- To calculate the length of Hybrid Pass Through Cable, add the width of non powered panels separating the powered panels. To this add 16" (distance from edge of the panels to power distribution housing x2).
- Please add an additional 3" when passing through a post. Please see the the beginning of this section.
- Hybrid Pass Through Cables with wire mesh allows connection at 90 degree post and one end for Power Beam.

PRODUCT CODE	PRICE	SIZE/ INCHES H W D	WEIGHT LBS	VOL FT³
EVE8CP40-H	196	40	1.44	1.17
EVE8CP46-H	204	46	1.71	1.17
EVE8CP52-H	212	52	1.95	1.17
EVE8CP58-H	226	58	2.21	1.17
EVE8CP64-H	235	64	2.37	1.17
EVE8CP70-H	240	70	2.60	1.17
EVE8CP76-H	244	76	2.81	1.17
EVE8CP82-H	255	82	3.03	1.17
EVE8CP88-H	264	88	3.05	1.17
EVE8CP94-H	273	94	3.42	1.17
EVE8CP100-H	281	100	3.47	1.17
EVE8CP106-H	292	106	3.87	1.17
EVE8CP118-H	309	118	4.08	1.17
EVE8CP130-H	337	130	4.73	1.17
EVE8CP142-H	351	142	4.89	1.17

EVE8CI-1 • "I" Connector

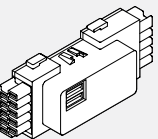
- Female - Female connector used to connect two Pass-Through Cables.

PRODUCT CODE	PRICE	SIZE/ INCHES H W D	WEIGHT LBS	VOL FT³
EVE8CI-1	85	15 15 0.75	0.06	0.20

EVE8RD • Duplex Receptacles

- Up to 6 duplex receptacles per circuit.
- EVE8RD1 = Circuit #1 (utility circuit)
- EVE8RD1 = Circuit #2 (utility circuit)
- EVE8RDA = Circuit #A (dedicated)
- EVE8RDB = Circuit #B (dedicated)

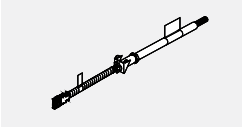
PRODUCT CODE	PRICE	SIZE/ INCHES H W D	WEIGHT LBS	VOL FT³
EVE8RD1	35	2 4.625 1.25	0.16	0.01
EVE8RD2	35	2 4.625 1.25	0.16	0.01
EVE8RDA	35	2 4.625 1.25	0.16	0.01
EVE8RDB	35	2 4.625 1.25	0.16	0.01

EVEUSB01 • Duplex Receptacles

- The USB charging module provides convenient charging power access through dual ports on face of the receptacle.
- Two USB ports.
- 2 Amp output via two USB ports, considered as circuit #1.
- Available in white, black.

PRODUCT CODE	PRICE	SIZE/ INCHES H W D	WEIGHT LBS	VOL FT³
EVEUSB01WHT	238	2 4.625 1.25	0.16	0.01
EVEUSB01BLK	238	2 4.625 1.25	0.16	0.01

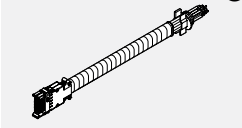
EVE8FR3PB • Floor Power Entry for Power Beam



- Snaps into the power distribution housing.
- Includes 84" long flexible vinyl conduit.
- Includes bracket to attach to vertical raceway panel.
- Must be hard wire to source by licenced electrician.

PRODUCT	PRICE	SIZE/	INCHES		WEIGHT	VOL
CODE		H	W	D	LBS	FT³
EVE8FR3PB	435	3	84	2	3.82	2.00

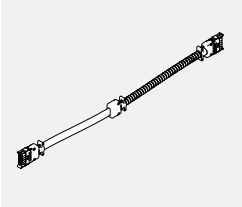
EVE8EC • Ceiling Power Entry



- Snaps into the end of the Power Distribution Housing.
- Flexible metal conduit extends into the ceiling through a corner post and post extension (both ordered separately).
- Must be hard wired to source power by a licensed electrician.
- 4" Junction Box included.

PRODUCT CODE	PRICE	SIZE/INCHES	WEIGHT LBS	VOL FT³
EVE8EC1	268	132	5.24	2.00
EVE8EC2	479	144	5.96	2.00

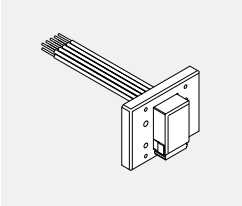
EVE8FR3PBP • Power Entry for Power Beam for Wall Plate Infeed



- Snaps into power distribution housing.
- Includes 48" long flexible vinyl conduit with connector.
- Includes bracket to attach to vertical raceway panel
- Power Beam with electrical cut out must be ordered.
- 71" long base feed will work with 24" and 36" H Power Beam.
- Note: EVE8FR3PBP will only work with Wall Plate Infeed EVE8WPIPB.

PRODUCT	PRICE	SIZE / INCHES			WEIGHT	VOL
CODE		H	W	D	LBS	FT³
EVE8FR3PBP	373	3	71	2	3.82	2.00

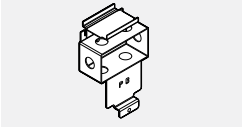
EVE8WPIPB • Wall Plate Infeed for Power Beam



- Wall plate infeed must be installed and hardwired to source by licensed electrician.
- Note: EVE8FR3PBP will only work with Wall Plate Infeed EVE8WPIPB.

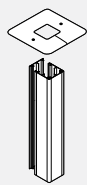
PRODUCT	PRICE	SIZE/INCHES			WEIGHT	VOL
CODE		H	W	D	LBS	FT³
EVE8WPIPB	607	5.25	5.25	1.75	1.00	0.10

EVEJBC1PB • Hardwire Junction Box for Power Beam



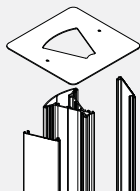
- Can be retrofitted in any size of panel at the receptacle location.
- Gives access from one side only at each location.
- Customer to supply conduit, wiring, receptacle, and face plate 2 per Power Beam.
- A licensed electrician must provide hard wire connection with the junction box.
- For use with Power Beam only.

PRODUCT CODE	PRICE	WEIGHT LBS	VOL FT³
EVEJBC1PB	105	1.50	0.02

EVDPE • Post Extension Data/Comm Lay-in

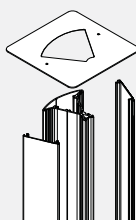
- Attaches to the top of a post to bring power and/or data cables from the ceiling to panel power way.
- Three-sided power pole with snap-on fourth side.
- Post extension can be opened on one side for lay-in for power and/or data cables.
- Made of aluminum and can be field cut.
- Accommodates up to 25 CAT5 cables with electric. Accommodates up to 45 CAT5 cables without electric.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	WEIGHT LBS	VOL FT³
EVDPE64	160	64	2.875	3.00	0.70
EVDPE82	197	82	2.875	4.20	0.80
EVDPE88	302	88	2.875	4.50	0.85
EVDPE94	323	94	2.875	4.80	0.92
EVDPE100	344	100	2.875	5.12	0.97

EVDP4E • 45° Post Extension Data/Comm Lay-in

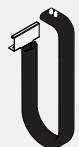
- Attached to the top of the 45° Corner Post to bring power and/or data cables from the ceiling to the panel run through.
- Cable capacity
 - 40 CAT5 cables without electric feed.
 - 10 CAT5 cables with electric feed.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	WEIGHT LBS	VOL FT³
EVDP4E64	162	64	3.65	3.00	0.70
EVDP4E82	218	82	3.65	4.20	0.80

EVDP6E • 60° Post Extension Data/Comm Lay-in

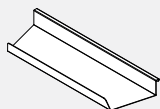
- Attached to the top of the 60° Corner Post to bring power and/or data cables from the ceiling to the panel run through.
- Post extension can be opened on one side for lay-in power and/or data cables.
- Made of aluminum and can be field cut.
- Two sided power pole with snap-on third side.
- Cable capacity
 - 32 CAT5 cables without electric.
 - 15 CAT5 cables with electric

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	WEIGHT LBS	VOL FT³
EVDP6E64	157	64	2	3.00	0.70
EVDP6E82	192	82	2	4.20	0.80

EVPBECH34 • Wire Manager Kit

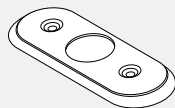
- Provides cable management from Power Beam to Height Adjustable Table.
- Includes bracket to attach to bottom trim of Power Beam.
- Cables fit easily.
- Includes a neoprene wire manager sock, bracket and screws.
- Neoprene available in black only.
- Specify bracket paint finish.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBECH34	421	1	41	2	0.60	0.04

EVPBT01 • Power Beam Tray

- Power beam tray provides support for wires.
- Can be used with power beam only.
- Available in standard and premium paint finishes.

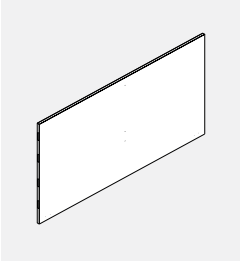
PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVPBT01	32	12	1.25	3.5	0.60	0.04

EVAFMB01 • Floor Mount Plate

- Attached to floor.
- Secures panel to floor.
- Attachment screws not included.
- Care should be taken to use correct fasteners for type of floor.
- Available in chrome finish only.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
EVAFMB01	72	0.25	5	2.5	0.2	0.02

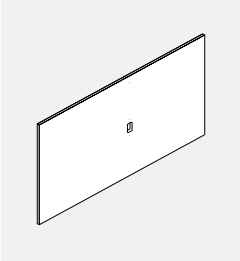
EVPBLEPDS • Laminate Gallery Panel for Power Beam, End Connection



- Attaches to power beam channel
- To be installed at end of power beam run
- Finished in thermally fused laminate
- Locking connection both sides
- Laminate Gallery Panel height is inclusive of panel glides extended to their full height
- If wood grain is selected, grain runs horizontally
- Power beam channel and bottom connecting bracket to be ordered separately

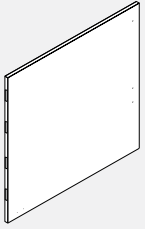
PRODUCT CODE	PRICE LP	SIZE / INCHES		WEIGHT LBS	VOL FT³
		H	W		
EVPBLEPDS4251	535	42	51	55.78	1.24
EVPBLEPDS4263	695	42	63	68.91	1.53
EVPBLEPDS4275	857	42	75	82.03	1.82
EVPBLEPDS4851	607	48	51	63.75	1.42
EVPBLEPDS4863	773	48	63	78.75	1.75
EVPBLEPDS4875	937	48	75	93.75	2.08
EVPBLEPDS5451	678	54	51	71.72	1.59
EVPBLEPDS5463	885	54	63	88.59	1.97
EVPBLEPDS5475	1023	54	75	105.47	2.34

EVPBLEPDC • Laminate Gallery Panel for Power Beam, Middle Connection

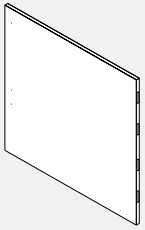


- Attaches to power beam channel
- To be installed in middle between two power beam in straight run
- Cut out for electrics at power beam height
- Finished in thermally fused laminate
- Locking connection both sides
- Laminate Gallery Panel height is inclusive of panel glides extended to their full height
- If wood grain is selected, grain runs horizontally
- Power beam channel and bottom connecting bracket to be ordered separately
- Standard code is for 24" H Power Beam
- Please add at code end "B" for 30"h Power Beam or "C" for 36"h Power Beam

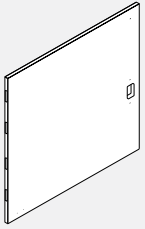
PRODUCT CODE	PRICE LP	SIZE / INCHES		WEIGHT LBS	VOL FT³
		H	W		
EVPBLEPDC4251	535	42	51	55.78	1.24
EVPBLEPDC4263	695	42	63	68.91	1.53
EVPBLEPDC4275	857	42	75	82.03	1.82
EVPBLEPDC4851	607	48	51	63.75	1.42
EVPBLEPDC4863	773	48	63	78.75	1.75
EVPBLEPDC4875	937	48	75	93.75	2.08
EVPBLEPDC5451	678	48	51	63.75	1.42
EVPBLEPDC5463	885	48	63	78.75	1.75
EVPBLEPDC5475	1023	48	75	93.75	2.08

EVPBLEPSSL/R • Laminate Gallery Panel for Power Beam, End Connection on One Side

- Attaches to power beam channel
- To be installed at end of power beam run on one side
- Finished in thermally fused laminate
- Locking connection on one side
- Laminate Gallery Panel height is inclusive of panel glides extended to their full height
- If wood grain is selected, grain runs horizontally
- Power beam channel and bottom connecting bracket to be ordered separately

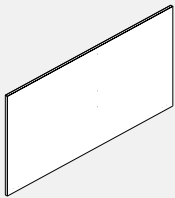


PRODUCT CODE	PRICE LP	SIZE/INCHES		WEIGHT LBS	VOL FT³
H	W				
EVPBLEPSSL4227	346	42	27	29.53	0.66
EVPBLEPSSL4233	386	42	33	36.09	0.80
EVPBLEPSSL4239	435	42	39	42.66	0.95
EVPBLEPSSL4245	499	42	45	49.22	1.09
EVPBLEPSSL4251	535	42	51	55.78	1.24
EVPBLEPSSL4827	378	48	27	33.75	0.75
EVPBLEPSSL4833	432	48	33	41.25	0.92
EVPBLEPSSL4839	483	48	39	48.75	1.08
EVPBLEPSSL4845	535	48	45	56.25	1.25
EVPBLEPSSL4851	607	48	51	63.75	1.42
EVPBLEPSSL5427	417	54	27	37.97	0.84
EVPBLEPSSL5433	477	54	33	46.41	1.03
EVPBLEPSSL5439	543	54	39	54.84	1.22
EVPBLEPSSL5445	638	54	45	63.28	1.41
EVPBLEPSSL5451	678	54	51	71.72	1.59
EVPBLEPSSR4227	346	42	27	29.53	0.66
EVPBLEPSSR4233	386	42	33	36.09	0.80
EVPBLEPSSR4239	435	42	39	42.66	0.95
EVPBLEPSSR4245	499	42	45	49.22	1.09
EVPBLEPSSR4251	535	42	51	55.78	1.24
EVPBLEPSSR4827	378	48	27	33.75	0.75
EVPBLEPSSR4833	432	48	33	41.25	0.92
EVPBLEPSSR4839	483	48	39	48.75	1.08
EVPBLEPSSR4845	535	48	45	56.25	1.25
EVPBLEPSSR4851	607	48	51	63.75	1.42
EVPBLEPSSR5427	417	54	27	37.97	0.84
EVPBLEPSSR5433	477	54	33	46.41	1.03
EVPBLEPSSR5439	543	54	39	54.84	1.22
EVPBLEPSSR5445	638	54	45	63.28	1.41
EVPBLEPSSR5451	678	54	51	71.72	1.59

EVPBLEPSC • Laminate Gallery Panel for Power Beam, Middle Connection on One Side

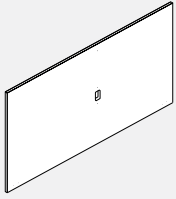
- Attaches to power beam channel
- To be installed in middle between two power beam in straight run on one side
- Cut out for electrics at power beam height
- Finished in thermally fused laminate
- Locking connection on one side
- Laminate Gallery Panel height is inclusive of panel glides extended to their full height
- If wood grain is selected, grain runs horizontally
- Power beam channel and bottom connecting bracket to be ordered separately
- Standard code is for 24" H Power Beam
- Please add at code end "B" for 30"h Power Beam or "C" for 36"h Power Beam

PRODUCT CODE	PRICE LP	SIZE/INCHES		WEIGHT LBS	VOL FT³
H	W				
EVPBLEPSC4227	346	42	27	29.53	0.66
EVPBLEPSC4233	386	42	33	36.09	0.80
EVPBLEPSC4239	435	42	39	42.66	0.95
EVPBLEPSC4245	499	42	45	49.22	1.09
EVPBLEPSC4251	535	42	51	55.78	1.24
EVPBLEPSC4827	378	48	27	33.75	0.75
EVPBLEPSC4833	432	48	33	41.25	0.92
EVPBLEPSC4839	483	48	39	48.75	1.08
EVPBLEPSC4845	535	48	45	56.25	1.25
EVPBLEPSC4851	607	48	51	63.75	1.42
EVPBLEPSC5427	417	54	27	37.97	0.84
EVPBLEPSC5433	477	54	33	46.41	1.03
EVPBLEPSC5439	543	54	39	54.84	1.22
EVPBLEPSC5445	638	54	45	63.28	1.41
EVPBLEPSC5451	678	54	51	71.72	1.59

EVPBLEPDS-NC • Laminate Gallery Panel for Power Beam, No End Connection

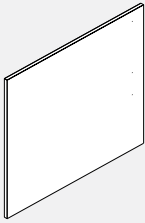
- Attaches to power beam channel
- To be installed at end of power beam run
- Finished in thermally fused laminate
- No connection both sides
- Laminate Gallery Panel height is inclusive of panel glides extended to their full height
- If wood grain is selected, grain runs horizontally
- Power beam channel and bottom connecting bracket to be ordered separately

PRODUCT CODE	PRICE LP	SIZE/INCHES		WEIGHT LBS	VOL FT³
H	W				
EVPBLEPDS4251NC	535	42	51	55.78	1.24
EVPBLEPDS4263NC	695	42	63	68.91	1.53
EVPBLEPDS4275NC	857	42	75	82.03	1.82
EVPBLEPDS4851NC	607	48	51	63.75	1.42
EVPBLEPDS4863NC	773	48	63	78.75	1.75
EVPBLEPDS4875NC	937	48	75	93.75	2.08
EVPBLEPDS5451NC	678	54	51	71.72	1.59
EVPBLEPDS5463NC	885	54	63	88.59	1.97
EVPBLEPDS5475NC	1023	54	75	105.47	2.34

EVPBLEPDC-NC • Laminate Gallery Middle Panel for Power Beam, No End Connection at Both Sides

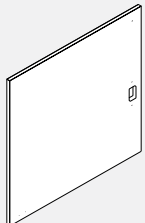
- Attaches to power beam channel
- To be installed in middle between two power beam in straight run
- Cut out for electrics at power beam height
- Finished in thermally fused laminate
- No connection both sides
- Laminate Gallery Panel height is inclusive of panel glides extended to their full height
- If wood grain is selected, grain runs horizontally
- Power beam channel and bottom connecting bracket to be ordered separately
- Standard code is for 24" H Power Beam
- Please add at code end "B" for 30"h Power Beam or "C" for 36"h Power Beam

PRODUCT CODE	PRICE LP	SIZE / INCHES		WEIGHT LBS	VOL FT³
H	W				
EVPBLEPDC4251NC	535	42	51	55.78	1.24
EVPBLEPDC4263NC	695	42	63	68.91	1.53
EVPBLEPDC4275NC	857	42	75	82.03	1.82
EVPBLEPDC4851NC	607	48	51	63.75	1.42
EVPBLEPDC4863NC	773	48	63	78.75	1.75
EVPBLEPDC4875NC	937	48	75	93.75	2.08
EVPBLEPDC5451NC	678	48	51	63.75	1.42
EVPBLEPDC5463NC	885	48	63	78.75	1.75
EVPBLEPDC5475NC	1023	48	75	93.75	2.08

EVPBLEPSS-NC • Laminate Gallery End Panel for Power Beam, No End Connection at Both Sides

- Attaches to power beam channel
- To be installed at end of power beam run on one side
- Finished in thermally fused laminate
- No connection both sides
- Laminate Gallery Panel height is inclusive of panel glides extended to their full height
- If wood grain is selected, grain runs horizontally
- Power beam channel and bottom connecting bracket to be ordered separately

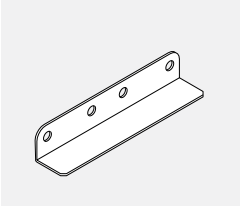
PRODUCT CODE	PRICE LP	SIZE / INCHES		WEIGHT LBS	VOL FT³
H	W				
EVPBLEPSSL4227NC	346	42	27	29.53	0.66
EVPBLEPSSL4233NC	386	42	33	36.09	0.80
EVPBLEPSSL4239NC	435	42	39	42.66	0.95
EVPBLEPSSL4245NC	499	42	45	49.22	1.09
EVPBLEPSSL4251NC	535	42	51	55.78	1.24
EVPBLEPSSL4827NC	378	48	27	33.75	0.75
EVPBLEPSSL4833NC	432	48	33	41.25	0.92
EVPBLEPSSL4839NC	483	48	39	48.75	1.08
EVPBLEPSSL4845NC	535	48	45	56.25	1.25
EVPBLEPSSL4851NC	607	48	51	63.75	1.42
EVPBLEPSSL5427NC	417	54	27	37.97	0.84
EVPBLEPSSL5433NC	477	54	33	46.41	1.03
EVPBLEPSSL5439NC	543	54	39	54.84	1.22
EVPBLEPSSL5445NC	638	54	45	63.28	1.41
EVPBLEPSSL5451NC	678	54	51	71.72	1.59
EVPBLEPSSR4227NC	346	42	27	29.53	0.66
EVPBLEPSSR4233NC	386	42	33	36.09	0.80
EVPBLEPSSR4239NC	435	42	39	42.66	0.95
EVPBLEPSSR4245NC	499	42	45	49.22	1.09
EVPBLEPSSR4251NC	535	42	51	55.78	1.24
EVPBLEPSSR4827NC	378	48	27	33.75	0.75
EVPBLEPSSR4833NC	432	48	33	41.25	0.92
EVPBLEPSSR4839NC	483	48	39	48.75	1.08
EVPBLEPSSR4845NC	535	48	45	56.25	1.25
EVPBLEPSSR4851NC	607	48	51	63.75	1.42
EVPBLEPSSR5427NC	417	54	27	37.97	0.84
EVPBLEPSSR5433NC	477	54	33	46.41	1.03
EVPBLEPSSR5439NC	543	54	39	54.84	1.22
EVPBLEPSSR5445NC	638	54	45	63.28	1.41
EVPBLEPSSR5451NC	678	54	51	71.72	1.59

EVPBLEPSC-NC • Laminate Gallery Middle One Side Panel for Power Beam, No End Connection at Both Sides

- Attaches to power beam channel
- To be installed in middle between two power beam in straight run on one side
- Cut out for electrics at power beam height
- Finished in thermally fused laminate
- No connection both sides
- Laminate Gallery Panel height is inclusive of panel glides extended to their full height
- If wood grain is selected, grain runs horizontally
- Power beam channel and bottom connecting bracket to be ordered separately
- Standard code is for 24" H Power Beam
- Please add at code end "B" for 30"h Power Beam or "C" for 36"h Power Beam

PRODUCT CODE	PRICE LP	SIZE / INCHES		WEIGHT LBS	VOL FT³
H	W				
EVPBLEPSC4227NC	346	42	27	29.53	0.66
EVPBLEPSC4233NC	386	42	33	36.09	0.80
EVPBLEPSC4239NC	435	42	39	42.66	0.95
EVPBLEPSC4245NC	499	42	45	49.22	1.09
EVPBLEPSC4251NC	535	42	51	55.78	1.24
EVPBLEPSC4827NC	378	48	27	33.75	0.75
EVPBLEPSC4833NC	432	48	33	41.25	0.92
EVPBLEPSC4839NC	483	48	39	48.75	1.08
EVPBLEPSC4845NC	535	48	45	56.25	1.25
EVPBLEPSC4851NC	607	48	51	63.75	1.42
EVPBLEPSC5427NC	417	54	27	37.97	0.84
EVPBLEPSC5433NC	477	54	33	46.41	1.03
EVPBLEPSC5439NC	543	54	39	54.84	1.22
EVPBLEPSC5445NC	638	54	45	63.28	1.41
EVPBLEPSC5451NC	678	54	51	71.72	1.59

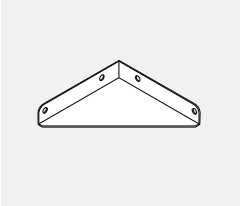
EVHLPBB01 • Laminate Panel Bracket



- Laminate panel bottom bracket connects two laminate end panels at bottom with screws
- Available in standard paint colors
- Bracket and screws included

PRODUCT CODE	PRICE	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVHLPBB01	35	1.5	8	1	0.50	0.11

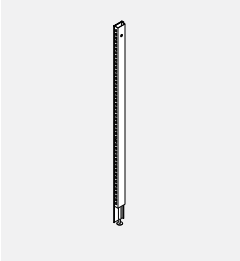
EVHLPB01 • Laminate Panel Corner Bracket



- Laminate panel corner bottom bracket connects two laminate panels at 90 degree
- Available in standard paint colors
- Bracket and screws included

PRODUCT CODE	PRICE	SIZE / INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
EVHLPB01	34	1.5	4	4	0.50	0.11

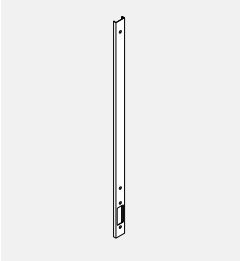
EVPERCH • Connector with U Channel



- U channel attaches with screws to laminate end panel or laminate middle panel
- Evolve panels attaches to connector
- Pass thru at bottom and beltline location for power/data
- U channel is welded to connector
- Includes connector with U channel and hardware

PRODUCT CODE	PRICE	SIZE / INCHES		WEIGHT LBS	VOL FT³
		H	W		
EVPERCH42	133	42	2.87	54.60	0.14
EVPERCH48	140	48	2.87	55.09	0.18
EVPERCH54	151	54	2.87	56.75	0.22

EVPBIECH • Power Beam Channel



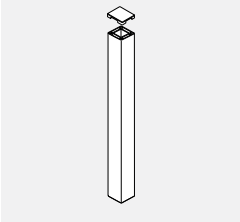
- One piece channel for power beam and extension module above, attaches to laminate panels with screws
- Power beam attaches to channel with clamps and extension module attaches above
- Channel has cut out for power beam electrics to run thru laminate panel

Note

- It is not stackable.
- It can not be stacked with standard extension connector above it.

PRODUCT CODE	PRICE	SIZE / INCHES		WEIGHT LBS	VOL FT³
		H	W		
EVPBIECH12	38	12	2.87	51.32	0.12
EVPBIECH18	42	18	2.87	51.94	0.18
EVPBIECH24	53	24	2.87	52.60	0.24
EVPBIECH30	56	30	2.87	53.30	0.30
EVPBIECH36	61	36	2.87	54.60	0.36

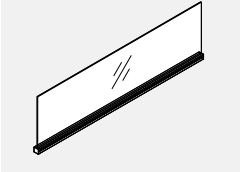
EVPGDCP • Gallery panel data post



- One way post attaches to Gallery Panel at the end to bring power and/or data cables from ceiling to Evolve panels.
- Accommodates up to 25 CAT 5 cables with electric. Accommodates up to 45 CAT 5 cables without electric.
- Middle Gallery panel with bottom cut out for electrics must be ordered.
- Standard data post extension used above.
- Standard data post extension to be ordered separately.
- Choose standard paint finish.

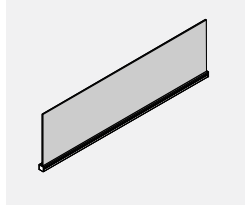
PRODUCT CODE	PRICE	SIZE/ H	INCHES W	WEIGHT LBS	VOL FT³
EVPGDCP42	176	42	3		
EVPGDCP48	208	48	3		
EVPGDCP54	227	54	3		

EVPMP-GI6W • Privacy Glass for 1" Laminate Panels



- Privacy glass integrated with aluminum trim.
- Attaches on top of 1" laminate panels to add privacy or divide space.
- Includes aluminum trim with end caps and glass tile.
- Aluminum trim has rail for accessories.
- Standard in clear (CLR), frosted (FRST) or writeable (WRW) glass.
- Glass and attachment hardware to ship separately.

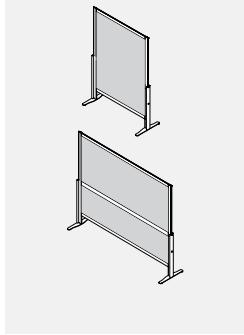
PRODUCT CODE	PRICE CL	FRST	WRW	SIZE/INCHES H	W	D	WEIGHT LBS	VOL FT³
EVPMP24GI6W	201	251	-	6	24	1	2.39	0.25
EVPMP30GI6W	219	276	-	6	30	1	2.99	0.32
EVPMP36GI6W	235	291	-	6	36	1	3.58	0.37
EVPMP42GI6W	251	313	-	6	42	1	4.18	0.43
EVPMP48GI6W	262	327	-	6	48	1	4.78	0.50
EVPMP24GI9W	201	251	-	9	24	1	3.58	0.25
EVPMP30GI9W	219	276	-	9	30	1	4.48	0.32
EVPMP36GI9W	235	291	-	9	36	1	5.37	0.37
EVPMP42GI9W	251	313	-	9	42	1	6.26	0.43
EVPMP48GI9W	262	327	-	9	48	1	7.16	0.50
EVPMP24GIW	201	251	350	12	24	1	4.77	0.50
EVPMP30GIW	219	276	357	12	30	1	5.97	0.63
EVPMP36GIW	235	291	364	12	36	1	7.16	0.75
EVPMP42GIW	251	313	401	12	42	1	8.35	0.87
EVPMP48GIW	262	327	439	12	48	1	9.55	1.00

EVPFDW • Felt divider for 1" Laminate Panels

- Privacy Felt Divider integrated with aluminum top trim. Attaches on top of laminate panels to add privacy or divide space.
- Includes aluminum trim with channel and felt tile.
- Felt and attachment hardware to ship separately.
- 9 mm felt material is tackable and comes in 18 different colors. Please specify felt finish.
- Aluminum top trim available in standard paint finishes.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT		VOL FT ³
		H	W	D	LBS		
EVPFD0624W	72	6	24	1	1.42		0.26
EVPFD0630W	88	6	30	1	1.73		0.32
EVPFD0636W	102	6	36	1	2.03		0.37
EVPFD0642W	114	6	42	1	2.34		0.43
EVPFD0648W	170	6	48	1	2.64		0.50
EVPFD0654W	183	6	54	1	2.95		0.56
EVPFD0660W	199	6	60	1	3.25		0.63
EVPFD0666W	210	6	66	1	3.56		0.69
EVPFD0672W	238	6	72	1	3.86		0.76
EVPFD0924W	72	9	24	1	1.63		0.38
EVPFD0930W	88	9	30	1	1.99		0.47
EVPFD0936W	102	9	36	1	2.35		0.56
EVPFD0942W	114	9	42	1	2.70		0.65
EVPFD0948W	170	9	48	1	3.06		0.75
EVPFD0954W	183	9	54	1	3.42		0.84
EVPFD0960W	199	9	60	1	3.78		0.94
EVPFD0966W	210	9	66	1	4.13		1.04
EVPFD0972W	238	9	72	1	4.49		1.13
EVPFD1224W	72	12	24	1	1.84		0.50
EVPFD1230W	88	12	30	1	2.25		0.63
EVPFD1236W	102	12	36	1	2.66		0.75
EVPFD1242W	114	12	42	1	3.07		0.87
EVPFD1248W	170	12	48	1	3.48		1.00
EVPFD1254W	183	12	54	1	3.89		1.12
EVPFD1260W	199	12	60	1	4.30		1.25
EVPFD1266W	210	12	66	1	5.12		1.38
EVPFD1272W	238	12	72	1	5.53		1.51
EVPFD1824W	92	18	24	1	2.26		0.75
EVPFD1830W	108	18	30	1	2.77		0.94
EVPFD1836W	128	18	36	1	3.29		1.13
EVPFD1842W	143	18	42	1	3.80		1.31
EVPFD1848W	212	18	48	1	4.32		1.50
EVPFD1854W	231	18	54	1	4.83		1.69
EVPFD1860W	248	18	60	1	5.35		1.88
EVPFD1866W	262	18	66	1	6.68		2.06
EVPFD1872W	298	18	72	1	7.20		2.25

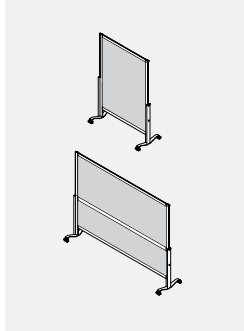
GCUPFSF • Freestanding Divider Felt Screen With Flat Feet



- **Provides privacy and room separation.**
- Lightweight and easy to clean and move.
- Consists of a powder coated aluminum frame, felt and steel flat feet.
- Option for 54", 60 and 72" high.
- 72" high by 60" wide divider has a crossbar in the middle.
- Please choose any standard paint finish for frame and feet.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
GCUPFSF5424	435	51.75	24	20	19.58	14.38
GCUPFSF5430	459	51.75	30	20	20.32	17.97
GCUPFSF5436	468	51.75	36	20	21.06	21.56
GCUPFSF5442	491	51.75	42	20	21.8	25.16
GCUPFSF5448	500	51.75	48	20	22.54	28.75
GCUPFSF5460	614	51.75	60	20	24.03	35.94
GCUPFSF6024	444	57.75	24	20	20.38	16.04
GCUPFSF6030	471	57.75	30	20	21.11	20.05
GCUPFSF6036	478	57.75	36	20	21.84	24.06
GCUPFSF6042	507	57.75	42	20	22.57	28.07
GCUPFSF6048	510	57.75	48	20	23.3	32.08
GCUPFSF6060	623	57.75	60	20	24.87	40.10
GCUPFSF7230	522	69.75	30	20	22.42	24.22
GCUPFSF7236	530	69.75	36	20	23.24	29.06
GCUPFSF7242	621	69.75	42	20	24.06	33.91
GCUPFSF7248	629	69.75	48	20	24.88	38.75
GCUPFSF7260	785	69.75	60	20	29.79	48.44

GCUPMSF • Freestanding Felt Divider Screen With Casters



- **Provides privacy and room separation.**
- Lightweight and easy to clean and move.
- Consists of a powder coated aluminum frame, felt and steel feet with casters.
- Option for 54", 60 and 72" high.
- 72" high by 60" wide divider has a crossbar in the middle.
- Please choose any standard paint finish for frame and feet.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
GCUPMSF5424	618	52.05	24	20	20.76	14.46
GCUPMSF5430	641	52.05	30	20	21.5	18.07
GCUPMSF5436	648	52.05	36	20	22.24	21.69
GCUPMSF5442	671	52.05	42	20	22.98	25.30
GCUPMSF5448	678	52.05	48	20	23.72	28.92
GCUPMSF5460	784	52.05	60	20	25.21	36.15
GCUPMSF6024	627	58.05	24	20	21.47	16.13
GCUPMSF6030	650	58.05	30	20	22.23	20.16
GCUPMSF6036	657	58.05	36	20	22.99	24.19
GCUPMSF6042	680	58.05	42	20	23.75	28.22
GCUPMSF6048	688	58.05	48	20	24.51	32.25
GCUPMSF6060	792	58.05	60	20	26.05	40.31
GCUPMSF7230	699	70.05	30	20	23.6	24.32
GCUPMSF7236	709	70.05	36	20	24.42	29.19
GCUPMSF7242	790	70.05	42	20	25.24	34.05
GCUPMSF7248	797	70.05	48	20	26.06	38.92
GCUPMSF7260	942	70.05	60	20	30.97	48.65

Bridges Feature List

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, to co-create.

- Flexible building components:
- single tables (freestanding or mobile)

training rooms

boardrooms

library

1 person general and private office

2 person work station

3-person work station

4-person work station

6+ -person work station

Storage spine-based work station

Panel based work station

Easy to customize / reconfigure to fit specific requirements. From the facility manager’s perspective, all work stations 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 crew.

Compatible with various environments clean, simple, elegant design language with finishes suggesting comfortable, even domestic flavour. Wide range of finished various environments. From understated to some combinations, like anodized aluminum and white that give a hint of subtle sophistication.

Worksurfaces

- Worksurfaces are available in (HP) high pressure laminate and (LP) low pressure laminate.
- Veneer tops available, please contact your Customer Service Representative.
- HP laminate tops are 1 1/16" thick laminate particle board and have a flat 3 mm edge profile on all sides.
- LP laminate tops are 1" thick melamine particle board and have a flat 3 mm edge profile on all side.

Tables

- All single sliding rail tables are standard with casters.
- 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: The price list uses a numbering system with meaningful alphanumeric characters to

Worksurface Edge Profiles:

HP/LP edge: 

Choice of two functionally and visually differentiated leg supports on casters or levelers: - height-adjustable round legs - fixed height rectangular legs with optional anodized aluminum finish

Various power/data delivery levels to choose from: - wire basket to organize cable excess under worksurface and storage - table leg integrated vertical cable manager - worksurface edge-mounted power/data units (easy to reconfigure, plug into wall/floor outlets) - single and double below worksurface power/data trough (desk top, floor standing computers and office equipment) - worksurface access door (access to below worksurface power outlets and data terminals) - above worksurface power/data trough (laptop / tablet / phone immediate access) - storage integrated power/data unit - horizontal cable management under storage units with optional wire basket - raised storage units for uninterrupted access to panel based floor raceway

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

Panel integrated storage units can be connected and provide support to panel partitions (space division, storage, cable management, panel power/data delivery access and worksurface support). Panel integrated Bridges leg provides support to panel mounted worksurfaces.

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.

create a simple-to-understand product number. This makes specifying the product much easier and more accurate.

SPECIFICATION EXAMPLE OF A BRIDGES WORKSURFACE
PRODUCT CODE:

BRTWS2472HP MR71T CHR
BRT = Bridges
WS = Type of Worksurface
2472 = Size: Depth x Width
HP = Finish
MR71T = High Pressure Laminate
CHR = PVC Edging

How To Specify:

- Specify Bridges product code in appropriate top material.
- Specify top colour - ie. Laminate colour MR71T (Studio White Matrix).
- Specify PVC edge colour - ie. CHR (Charcoal).

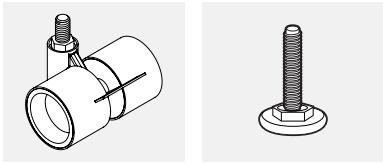
Technical Information - Rectangular Leg

Support Leg and Frame

Single and shared worksurface support.

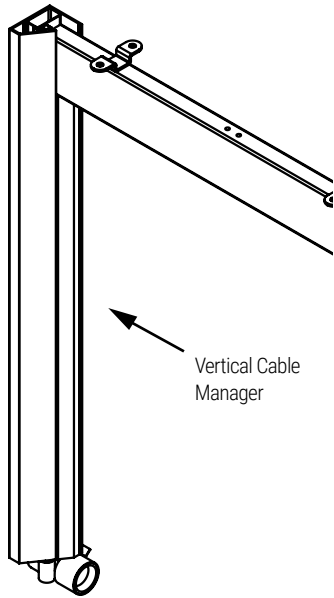
Bridges Rectangular legs are available with:

- Locking casters (BRTLCS)
- Levelers (BRTLVS)
- Casters and Levelers not retrofitable.



NOTES:

- Levelers have a 2" height range, with 5/16-18 thread.
- Levelers are available in black only.
- 45mm high casters with 8mm thread, available in White Body/Grey Tire combination only.
- Leg frame is available in our (9) standard paint and anodized aluminum finish.
- Paint finish is durable environmentally friendly epoxy powder coating.



Technical Information - Round Leg

Support Leg and Frame

- Tubular steel legs are adjustable in 1" increments.

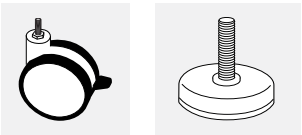
Single and shared worksurface support.

Height adjustment allows the user to easily set the height of a table.

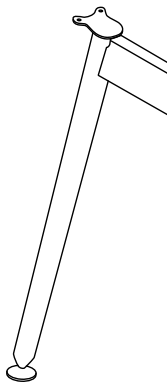
Legs have a height adjustment range of 24" - 32" in 1" increments with levelers and 27" - 35" with casters.

Bridges Round legs are available with:

- Locking casters (BRTLCL)
- Levelers (BRTLVR)
- Casters and levelers are retrofitable on site.



Height Adjustable Leg



Fixed Leg

NOTES:

- Levelers have a 1" height range, with 3/8-16 thread.
- Levelers are available in Chrome only.
- Casters available in Tungsten/Black combination only.
- Casters are 3" diameter with an overall height of 3 3/4", with 3/8-16 thread.
- Inner leg is available in Chrome only.
- Leg frame is available in our (9) standard paint finishes.
- Paint finish is durable environmentally friendly epoxy powder coating.

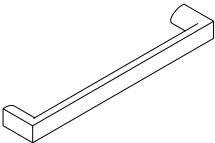
Technical Information - Handle Options

Optional handle to provide a softer and slimmer alternative to standard Bridges2 storage handles. Radiused corners and edges. Can be retrofitted on site as the drilling hole drawer front pattern remains unchanged.

Finish matches anodized aluminum.

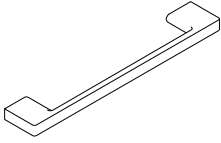
- Centre to centre hole pattern for Bridges 2 handles is 128 mm.

Standard Handle

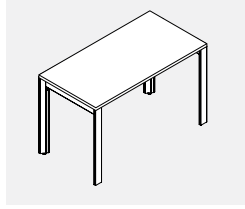


BRH1 - Anodized aluminum
BRH1B - Black

Optional Handle

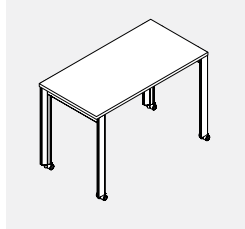


BRH2 - Anodized aluminum

BRTS1P-L • Rectangular Legs - Single Line 1 Person Pod (Levelers)

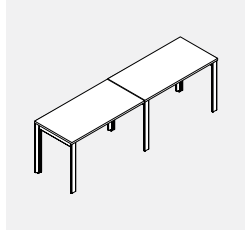
- **Single Line Table Assemblies consist of one worksurface, two leg assemblies and one horizontal structural beam.**
- Finish option, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$110 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE LP	HP	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BRTS1P2436L	1011	1069	29	36	24	45	4.00
BRTS1P2442L	1074	1144	29	42	24	48	4.10
BRTS1P2448L	1126	1209	29	48	24	51	4.20
BRTS1P2451L	1157	1245	29	50.5	24	54	4.30
BRTS1P2454L	1189	1286	29	54	24	57	4.40
BRTS1P2460L	1233	1340	29	60	24	60	4.48
BRTS1P2463L	1243	1357	29	62.5	24	63	4.57
BRTS1P2466L	1258	1368	29	66	24	66	4.65
BRTS1P2472L	1269	1397	29	72	24	69	4.73
BRTS1P2478L	1317	1437	29	78	24	72	4.82
BRTS1P2484L	1355	1484	29	84	24	75	4.92
BRTS1P3036L	1089	1154	29	36	30	54	4.20
BRTS1P3042L	1180	1270	29	42	30	57	4.30
BRTS1P3048L	1204	1300	29	48	30	60	4.41
BRTS1P3051L	1227	1326	29	50.5	30	63	4.50
BRTS1P3054L	1254	1343	29	54	30	66	4.60
BRTS1P3060L	1279	1394	29	60	30	69	4.73
BRTS1P3063L	1292	1407	29	62.5	30	72	4.80
BRTS1P3066L	1301	1422	29	66	30	75	4.90
BRTS1P3072L	1332	1458	29	72	30	78	5.01
BRTS1P3078L	1367	1496	29	78	30	81	5.10
BRTS1P3084L	1422	1561	29	84	30	84	5.20

BRTS1P-C • Rectangular Legs - Single Line 1 Person Pod (Casters)

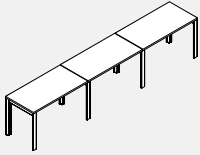
- **Single Line Table Assemblies consist of one worksurface, two leg assemblies and one horizontal structural beam.**
- 40mm white locking casters with grey tires; steel horizontal beams, aluminum legs.
- Finish options, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$110 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE LP	HP	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BRTS1P2436C	1078	1137	29	36	24	45	4.00
BRTS1P2442C	1142	1210	29	42	24	48	4.10
BRTS1P2448C	1194	1275	29	48	24	51	4.20
BRTS1P2451C	1225	1315	29	50.5	24	54	4.30
BRTS1P2454C	1258	1351	29	54	24	57	4.40
BRTS1P2460C	1299	1407	29	60	24	60	4.48
BRTS1P2463C	1310	1424	29	62.5	24	63	4.57
BRTS1P2466C	1324	1435	29	66	24	66	4.65
BRTS1P2472C	1344	1464	29	72	24	69	4.73
BRTS1P2478C	1382	1504	29	78	24	72	4.82
BRTS1P2484C	1422	1550	29	84	24	75	4.92
BRTS1P3036C	1156	1223	29	36	30	54	4.20
BRTS1P3042C	1245	1338	29	42	30	57	4.30
BRTS1P3048C	1270	1367	29	48	30	60	4.41
BRTS1P3051C	1294	1392	29	50.5	30	63	4.50
BRTS1P3054C	1318	1409	29	54	30	66	4.60
BRTS1P3060C	1348	1460	29	60	30	69	4.73
BRTS1P3063C	1358	1474	29	62.5	30	72	4.90
BRTS1P3066C	1368	1487	29	66	30	75	4.90
BRTS1P3072C	1398	1508	29	72	30	78	5.01
BRTS1P3078C	1434	1561	29	78	30	81	5.10
BRTS1P3084C	1499	1628	29	84	30	84	5.20

BRTS2P-L • Rectangular Legs - Single Line 2 Person Pod (Levelers)

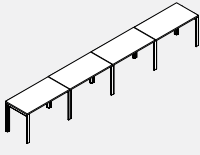
- **Single Line, 2-person workstation consists of two work-surfaces, three leg assemblies and 2 horizontal structural beams.**
- One leg can be shared by 2 adjoining worksurfaces.
- Finish options, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$164 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE LP	HP	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BRTS2P2448L	1919	2088	29	96	24	95	6.21
BRTS2P2454L	2047	2234	29	108	24	104	6.45
BRTS2P2460L	2130	2351	29	120	24	113	6.71
BRTS2P2466L	2178	2404	29	132	24	122	6.95
BRTS2P2472L	2223	2463	29	144	24	131	7.13
BRTS2P2478L	2298	2542	29	156	24	140	7.27
BRTS2P2484L	2378	2635	29	168	24	149	7.41
BRTS2P3048L	2061	2252	29	96	30	113	6.57
BRTS2P3054L	2149	2337	29	108	30	122	6.85
BRTS2P3060L	2211	2436	29	120	30	131	7.13
BRTS2P3066L	2256	2495	29	132	30	140	7.41
BRTS2P3072L	2332	2585	29	144	30	155	7.69
BRTS2P3078L	2383	2639	29	156	30	164	7.97
BRTS2P3084L	2495	2774	29	168	30	173	8.25

BRTS3P-L • Rectangular Legs - Single Line 3 Person Pod (Levelers)

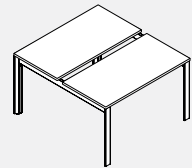
- **Single Line, 3-person workstation consists of 3 worksurfaces, 4 leg assemblies and 3 horizontal structural beams.**
- Finish options, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$217 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTS3P2448L	2711	2965	29	144	24	138	8.47
BRTS3P2454L	2900	3186	29	162	24	152	8.68
BRTS3P2460L	3033	3346	29	180	24	165	8.89
BRTS3P2466L	3101	3440	29	198	24	179	9.11
BRTS3P2472L	3169	3527	29	216	24	192	9.32
BRTS3P2478L	3282	3649	29	234	24	206	9.53
BRTS3P2484L	3397	3788	29	252	24	219	9.74
BRTS3P3048L	2918	3199	29	144	30	161	9.01
BRTS3P3054L	3047	3329	29	162	30	178	9.44
BRTS3P3060L	3142	3480	29	180	30	195	9.87
BRTS3P3066L	3206	3565	29	198	30	212	10.30
BRTS3P3072L	3300	3677	29	216	30	229	10.72
BRTS3P3078L	3399	3786	29	234	30	246	11.16
BRTS3P3084L	3565	3985	29	252	30	263	11.59

BRTS4P-L • Rectangular Legs - Single Line 4 Person Pod (Levelers)

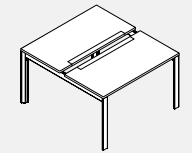
- **Single Line, 4-person workstation consists of 4 worksurfaces, 5 leg assemblies and 4 horizontal structural beams.**
- Finish options, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$271 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTS4P2448L	3502	3842	29	192	24	180	10.73
BRTS4P2454L	3758	4135	29	216	24	199	11.22
BRTS4P2460L	3929	4368	29	240	24	217	11.71
BRTS4P2466L	4022	4474	29	264	24	236	12.20
BRTS4P2472L	4142	4625	29	288	24	254	12.69
BRTS4P2478L	4261	4756	29	312	24	273	13.18
BRTS4P2484L	4421	4941	29	336	24	291	13.67
BRTS4P3048L	3773	4153	29	192	30	213	11.45
BRTS4P3054L	3946	4326	29	216	30	235	12.02
BRTS4P3060L	4074	4524	29	240	30	257	12.59
BRTS4P3066L	4158	4641	29	264	30	279	13.16
BRTS4P3072L	4284	4784	29	288	30	301	13.73
BRTS4P3078L	4419	4931	29	312	30	323	14.30
BRTS4P3084L	4641	5195	29	336	30	345	14.87

BRTBAR2P-L • Rectangular Legs - Back 2 Back 2 Person Pod (Levelers)

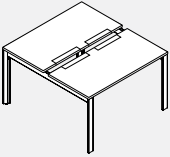
- **Back 2 Back, 2-person workstation consists of 2 worksurfaces, 2 Back 2 Back leg assemblies and 2 horizontal structural beams.**
- Finish options, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$110 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTBAR2P2460L	1997	2219	29	60	50.5	110	8.56
BRTBAR2P2466L	2047	2269	29	66	50.5	119	8.76
BRTBAR2P2472L	2091	2330	29	72	50.5	128	9.02
BRTBAR2P2478L	2164	2411	29	78	50.5	137	9.20
BRTBAR2P2484L	2244	2502	29	84	50.5	146	9.40
BRTBAR2P3060L	2027	2256	29	60	62.5	130	9.00
BRTBAR2P3066L	2071	2312	29	66	62.5	141	9.25
BRTBAR2P3072L	2138	2383	29	72	62.5	152	9.54
BRTBAR2P3078L	2209	2459	29	78	62.5	163	9.80
BRTBAR2P3084L	2312	2590	29	84	62.5	174	10.4

BRTBAR2PA-L • Rectangular Legs - Back 2 Back 2 Person Pod (Levelers) with Access Door

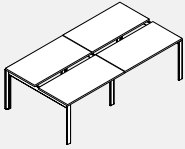
- **Back 2 Back, 2-person workstation consists of 2 worksurfaces, 2 Back 2 Back leg assemblies and 2 horizontal structural beams.**
- Finish options, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$110 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTBAR2PA2460L	2080	2393	29	60	50.5	110	8.56
BRTBAR2PA2466L	2160	2508	29	66	50.5	119	8.76
BRTBAR2PA2472L	2244	2644	29	72	50.5	128	9.02
BRTBAR2PA3060L	2244	2644	29	60	62.5	130	9.00
BRTBAR2PA3066L	2361	2791	29	66	62.5	141	9.25
BRTBAR2PA3072L	2443	2926	29	72	62.5	152	9.54

BRTBAR2PDA-L • Rectangular Legs - Back 2 Back 2 Person Pod (Levelers) with Access Doors

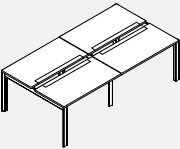
- **Back 2 Back, 2-person workstation consists of 2 worksurfaces, 2 Back 2 Back leg assemblies and 2 horizontal structural beams.**
- These tables feature dual access doors providing a central connection point for monitor lifts.
- Finish options, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$110 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTBAR2PDA2460L	2244	2586	29	60	50.5	110	8.56
BRTBAR2PDA2466L	2332	2711	29	66	50.5	119	8.76
BRTBAR2PDA2472L	2423	2855	29	72	50.5	128	9.02
BRTBAR2PDA2478L	2476	2927	29	78	50.5	137	9.20
BRTBAR2PDA2484L	2550	3050	29	84	50.5	146	9.40
BRTBAR2PDA3060L	2423	2855	29	60	62.5	130	9.00
BRTBAR2PDA3066L	2550	3015	29	66	62.5	141	9.25
BRTBAR2PDA3072L	2640	3159	29	72	62.5	152	9.54
BRTBAR2PDA3078L	2693	3267	29	78	62.5	163	9.80
BRTBAR2PDA3084L	2783	3394	29	84	62.5	174	10.4

BRTBAR4P-L • Rectangular Legs - Back 2 Back 4 Person Pod (Levelers)

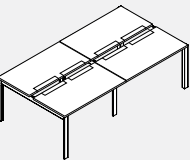
- **Back 2 Back, 4-person workstation consists of 4 worksurfaces, 2 Back 2 Back outer leg assemblies, 1 Back 2 Back narrow leg assembly and 4 horizontal structural beams.**
- Finish options, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$164 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTBAR4P2460L	3531	3969	29	120	50.5	208	13.82
BRTBAR4P2466L	3624	4077	29	132	50.5	224	14.28
BRTBAR4P2472L	3716	4195	29	144	50.5	240	14.74
BRTBAR4P2478L	3864	4354	29	156	50.5	256	15.20
BRTBAR4P2484L	4022	4541	29	168	50.5	272	15.66
BRTBAR4P3060L	3624	4077	29	120	62.5	253	14.70
BRTBAR4P3066L	3711	4190	29	132	62.5	273	15.24
BRTBAR4P3072L	3836	4335	29	144	62.5	293	15.78
BRTBAR4P3078L	3969	4483	29	156	62.5	313	16.32
BRTBAR4P3084L	4190	4746	29	168	62.5	333	16.86

BRTBAR4PA-L • Rectangular Legs - Back 2 Back 4 Person Pod (Levelers) with Access Door

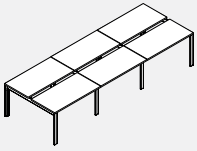
- **Back 2 Back, 4-person workstation consists of 4 worksurfaces, 2 Back 2 Back outer leg assemblies, 1 Back 2 Back narrow leg assembly and 4 horizontal structural beams**
- Finish options, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$164 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTBAR4PA2460L	3692	4323	29	120	50.5	208	13.82
BRTBAR4PA2466L	3855	4555	29	132	50.5	224	14.28
BRTBAR4PA2472L	4022	4821	29	144	50.5	240	14.74
BRTBAR4PA3060L	3989	4787	29	120	62.5	253	14.70
BRTBAR4PA3066L	4221	5087	29	132	62.5	273	15.24
BRTBAR4PA3072L	4389	5352	29	144	62.5	293	15.78

BRTBAR4PDA-L • Rectangular Legs - Back 2 Back 4 Person Pod (Levelers) with Access Doors

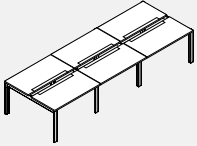
- **Back 2 Back, 4-person workstation consists of 4 worksurfaces, 2 Back 2 Back outer leg assemblies, 1 Back 2 Back narrow leg assembly and 4 horizontal structural beams**
- These tables feature dual access doors providing a central connection point for monitor lifts.
- Finish options, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$164 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTBAR4PDA2460L	3985	4668	29	120	50.5	208	13.82
BRTBAR4PDA2466L	4166	4917	29	132	50.5	224	14.28
BRTBAR4PDA2472L	4342	5207	29	144	50.5	240	14.74
BRTBAR4PDA2478L	4453	5348	29	156	50.5	256	15.20
BRTBAR4PDA2484L	4593	5601	29	168	50.5	272	15.66
BRTBAR4PDA3060L	4308	5169	29	120	62.5	253	14.70
BRTBAR4PDA3066L	4559	5494	29	132	62.5	273	15.24
BRTBAR4PDA3072L	4740	5780	29	144	62.5	293	15.78
BRTBAR4PDA3078L	4848	5996	29	156	62.5	313	16.32
BRTBAR4PDA3084L	5026	6246	29	168	62.5	333	16.86

BRTBAR6P-L • Rectangular Legs - Back 2 Back 6 Person Pod (Levelers)

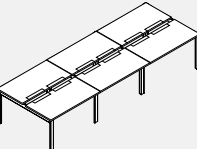
- **Back 2 Back, 6-person workstation consists of 6 worksurfaces, 2 Back 2 Back outer leg assemblies, 2 Back 2 Back narrow leg assemblies and 6 horizontal structural beams.**
- Finish options, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$217 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTBAR6P2460L	5029	5689	29	180	50.5	308	19.76
BRTBAR6P2466L	5203	5881	29	198	50.5	329	20.54
BRTBAR6P2472L	5343	6059	29	216	50.5	359	21.32
BRTBAR6P2478L	5562	6299	29	234	50.5	409	22.10
BRTBAR6P2484L	5801	6579	29	252	50.5	434	22.88
BRTBAR6P3060L	5153	5830	29	180	62.5	369	21.08
BRTBAR6P3066L	5315	6036	29	198	62.5	400	21.97
BRTBAR6P3072L	5506	6254	29	216	62.5	431	22.86
BRTBAR6P3078L	5706	6471	29	234	62.5	462	23.75
BRTBAR6P3084L	6036	6872	29	252	62.5	493	24.53

BRTBAR6PA-L • Rectangular Legs - Back 2 Back 6 Person Pod (Levelers) with Access Door

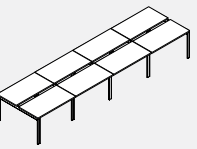
- **Back 2 Back, 6-person workstation consists of 6 worksurfaces, 2 Back 2 Back outer leg assemblies, 2 Back 2 Back narrow leg assemblies and 6 horizontal structural beams.**
- Finish options, please choose from
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$217 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTBAR6PA2460L	5269	6216	29	180	50.5	308	19.76
BRTBAR6PA2466L	5550	6600	29	198	50.5	329	20.54
BRTBAR6PA2472L	5801	6999	29	216	50.5	359	21.32
BRTBAR6PA3060L	5702	6899	29	180	62.5	369	21.08
BRTBAR6PA3066L	6084	7380	29	198	62.5	400	21.97
BRTBAR6PA3072L	6333	7781	29	216	62.5	431	22.86

BRTBAR6PDA-L • Rectangular Legs - Back 2 Back 6 Person Pod (Levelers) with Access Doors

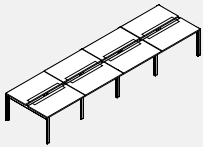
- **Back 2 Back, 6-person workstation consists of 6 worksurfaces, 2 Back 2 Back outer leg assemblies, 2 Back 2 Back narrow leg assemblies and 6 horizontal structural beams.**
- These tables feature dual access doors providing a central connection point for monitor lifts.
- Finish options, please choose from
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$217 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTBAR6PDA2460L	5691	6715	29	180	50.5	308	19.76
BRTBAR6PDA2466L	5996	7077	29	198	50.5	329	20.54
BRTBAR6PDA2472L	6265	7559	29	216	50.5	359	21.32
BRTBAR6PDA2478L	6427	7774	29	234	50.5	409	22.10
BRTBAR6PDA2484L	6641	8148	29	252	50.5	434	22.88
BRTBAR6PDA3060L	6156	7451	29	180	62.5	369	21.08
BRTBAR6PDA3066L	6570	7971	29	198	62.5	400	21.97
BRTBAR6PDA3072L	6840	8403	29	216	62.5	431	22.86
BRTBAR6PDA3078L	7002	8724	29	234	62.5	462	23.75
BRTBAR6PDA3084L	7272	9102	29	252	62.5	493	24.53

BRTBAR8P-L • Rectangular Legs - Back 2 Back 8 Person Pod (Levelers)

- **Back 2 Back, 8-person workstation consists of 8 worksurfaces, 2 Back 2 Back outer leg assemblies, 3 Back 2 Back narrow leg assemblies and 8 horizontal structural beams.**
- Finish options, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$271 for this configuration.
 - 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTBAR8P2460L	6628	7507	29	240	50.5	412	24.42
BRTBAR8P2466L	6782	7688	29	264	50.5	448	25.30
BRTBAR8P2472L	6969	7926	29	288	50.5	484	26.30
BRTBAR8P2478L	7259	8243	29	312	50.5	520	27.30
BRTBAR8P2484L	7579	8615	29	336	50.5	556	28.30
BRTBAR8P3060L	6748	7654	29	240	62.5	492	26.18
BRTBAR8P3066L	6921	7876	29	264	62.5	536	27.28
BRTBAR8P3072L	7175	8172	29	288	62.5	581	28.38
BRTBAR8P3078L	7441	8466	29	312	62.5	625	29.48
BRTBAR8P3084L	7876	8995	29	336	62.5	669	30.58

BRTBAR8PA-L • Rectangular Legs - Back 2 Back 8 Person Pod (Levelers) with Access Door

- **Back 2 Back, 8-person workstation consists of 8 worksurfaces, 2 Back 2 Back outer leg assemblies, 3 Back 2 Back narrow leg assemblies and 8 horizontal structural beams.**

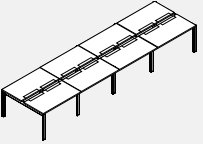
- Finish options, please choose from:

- 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$271 for this configuration.
- 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.

- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.

- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES				WEIGHT		VOL FT ³
	LP	HP	H	W	D		LBS		
BRTBAR8PA2460L	6946	8210	29	240	50.5		412		24.42
BRTBAR8PA2466L	7246	8644	29	264	50.5		448		25.30
BRTBAR8PA2472L	7579	9175	29	288	50.5		484		26.30
BRTBAR8PA3060L	7479	9075	29	240	62.5		492		26.18
BRTBAR8PA3066L	7945	9675	29	264	62.5		536		27.28
BRTBAR8PA3072L	8278	10203	29	288	62.5		581		28.38

BRTBAR8PDA-L • Rectangular Legs - Back 2 Back 8 Person Pod (Levelers) with Access Doors

- **Back 2 Back, 8-person workstation consists of 8 worksurfaces, 2 Back 2 Back outer leg assemblies, 3 Back 2 Back narrow leg assemblies and 8 horizontal structural beams.**

- These tables feature dual access doors providing a central connection point for monitor lifts.

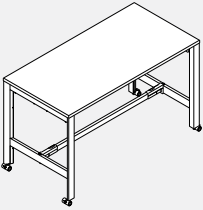
- Finish options, please choose from:

- 1) anodized aluminum vertical legs with powder coated steel horizontal structural members.
Anodized aluminum leg upcharge of \$271 for this configuration.
- 2) powder coated aluminum vertical legs and steel horizontal structural members. Choose from standard metal finishes.

- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.

- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES				WEIGHT		VOL FT ³
	LP	HP	H	W	D		LBS		
BRTBAR8PDA2460L	7503	8867	29	240	50.5		412		24.42
BRTBAR8PDA2466L	7827	9336	29	264	50.5		448		25.30
BRTBAR8PDA2472L	8187	9911	29	288	50.5		484		26.30
BRTBAR8PDA2478L	8403	10195	29	312	50.5		520		27.30
BRTBAR8PDA2484L	8689	10700	29	336	50.5		556		28.30
BRTBAR8PDA3060L	8077	9803	29	240	62.5		492		26.18
BRTBAR8PDA3066L	8583	10449	29	264	62.5		536		27.28
BRTBAR8PDA3072L	8937	11022	29	288	62.5		581		28.38
BRTBAR8PDA3078L	9155	11454	29	312	62.5		625		29.48
BRTBAR8PDA3084L	9515	11783	29	336	62.5		669		30.58

BRT36P-C • Rectangular Legs - 36" High Single Table (Casters)

- **Single table assembly consists of one worksurface, two H leg assemblies and all required beams.**

- 24" deep tables have three (3) beams at the top, and one bottom beam.

- 30" and 36" deep tables have four (4) beams at the top, and one bottom beam.

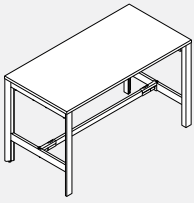
- 40mm white locking casters with grey tires.

- Finish option, please choose from:

- 1) anodized aluminum vertical legs with powder coated steel horizontal structural members. Anodized aluminum leg upcharge of \$110 for this configuration.
- 2) powder coated aluminum vertical legs with steel horizontal structural members. Choose from standard metal finishes.

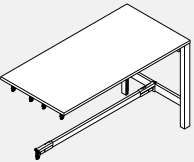
- Worksurface available in LP and HP.

PRODUCT CODE	PRICE		SIZE/INCHES				WEIGHT		VOL FT ³
	LP	HP	H	W	D		LBS		
BRT36P2436C	1948	2001	36	36	24		68.5		4.55
BRT36P2442C	2009	2078	36	42	24		76.0		4.76
BRT36P2448C	2086	2170	36	48	24		81.5		4.98
BRT36P2454C	2194	2289	36	54	24		88.0		5.19
BRT36P2460C	2264	2374	36	60	24		94.6		5.41
BRT36P2466C	2315	2428	36	66	24		101.1		5.62
BRT36P2472C	2364	2482	36	72	24		107.6		5.83
BRT36P2478C	2425	2549	36	78	24		114.1		6.13
BRT36P2484C	2485	2616	36	84	24		120.6		6.42
BRT36P3036C	2243	2306	36	36	30		83.9		5.00
BRT36P3042C	2341	2432	36	42	30		91.0		5.26
BRT36P3048C	2400	2495	36	48	30		99.2		5.53
BRT36P3054C	2505	2602	36	54	30		107.3		5.79
BRT36P3060C	2573	2686	36	60	30		115.5		6.06
BRT36P3066C	2629	2748	36	66	30		123.6		6.32
BRT36P3072C	2696	2818	36	72	30		131.8		6.59
BRT36P3078C	2762	2891	36	78	30		139.9		6.95
BRT36P3084C	2844	2984	36	84	30		148.1		7.32
BRT36P3642C	2538	2625	36	42	36		99.9		6.56
BRT36P3648C	2629	2723	36	48	36		109.0		6.87
BRT36P3654C	2750	2861	36	54	36		118.2		7.18
BRT36P3660C	2841	2959	36	60	36		126.3		7.48
BRT36P3666C	2929	3061	36	66	36		135.5		7.79
BRT36P3672C	3015	3157	36	72	36		144.6		8.10
BRT36P3678C	3102	3255	36	78	36		152.8		8.50
BRT36P3684C	3185	3350	36	84	36		161.9		8.91

BRT36P-L • Rectangular Legs - 36" High Single Table (Levelers)

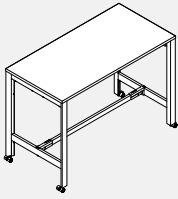
- Single table assembly consists of one worksurface, two H leg assemblies and all required beams.
- 24" deep tables have three (3) beams at the top, and one bottom beam.
- 30" and 36" deep tables have four (4) beams at the top, and one bottom beam.
- Finish option, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members. Anodized aluminum leg upcharge of \$110 for this configuration
 - 2) powder coated aluminum vertical legs with steel horizontal structural members Choose from standard metal finishes
- Worksurface available in LP and HP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRT36P2436L	1867	1919	36	36	24	68.0	4.55
BRT36P2442L	1928	1997	36	42	24	75.5	4.76
BRT36P2448L	2005	2089	36	48	24	81.0	4.98
BRT36P2454L	2115	2209	36	54	24	87.6	5.19
BRT36P2460L	2184	2292	36	60	24	94.1	5.41
BRT36P2466L	2234	2347	36	66	24	100.6	5.62
BRT36P2472L	2285	2403	36	72	24	107.1	5.83
BRT36P2478L	2345	2469	36	78	24	113.6	6.13
BRT36P2484L	2405	2536	36	84	24	120.2	6.42
BRT36P3036L	2161	2227	36	36	30	83.4	5.00
BRT36P3042L	2261	2351	36	42	30	90.5	5.26
BRT36P3048L	2320	2414	36	48	30	98.7	5.53
BRT36P3054L	2425	2521	36	54	30	106.8	5.79
BRT36P3060L	2494	2605	36	60	30	115.0	6.06
BRT36P3066L	2548	2669	36	66	30	123.1	6.32
BRT36P3072L	2614	2738	36	72	30	131.3	6.59
BRT36P3078L	2681	2810	36	78	30	139.4	6.95
BRT36P3084L	2763	2905	36	84	30	147.6	7.32
BRT36P3642L	2459	2545	36	42	36	99.4	6.56
BRT36P3648L	2548	2643	36	48	36	108.5	6.87
BRT36P3654L	2670	2778	36	54	36	117.7	7.18
BRT36P3660L	2760	2878	36	60	36	125.8	7.48
BRT36P3666L	2847	2980	36	66	36	135.0	7.79
BRT36P3672L	2934	3078	36	72	36	144.1	8.10
BRT36P3678L	3021	3175	36	78	36	152.3	8.50
BRT36P3684L	3104	3269	36	84	36	161.4	8.91

BRT36A-L • Rectangular Legs - 36" High Add-On (Levelers)

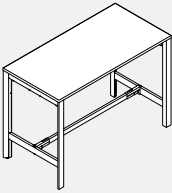
- Single table assembly consists of one worksurface, one H leg assembly and all required beams.
- 24" deep tables have three (3) beams at the top, and one bottom beam.
- 30" and 36" deep tables have four (4) beams at the top, and one bottom beam.
- Finish option, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members. Anodized aluminum leg upcharge of \$55 for this configuration
 - 2) powder coated aluminum vertical legs with steel horizontal structural members Choose from standard metal finishes
- Worksurface available in LP and HP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRT36A2436L	1407	1461	36	36	24	54.2	2.87
BRT36A2442L	1470	1539	36	42	24	61.7	3.08
BRT36A2448L	1545	1630	36	48	24	67.2	3.30
BRT36A2454L	1654	1748	36	54	24	73.7	3.51
BRT36A2460L	1723	1834	36	60	24	80.2	3.73
BRT36A2466L	1776	1888	36	66	24	86.8	3.94
BRT36A2472L	1824	1944	36	72	24	93.3	4.15
BRT36A2478L	1885	2009	36	78	24	99.8	4.45
BRT36A2484L	1947	2076	36	84	24	106.3	4.74
BRT36A3036L	1673	1738	36	36	30	67.5	3.24
BRT36A3042L	1772	1861	36	42	30	74.7	3.50
BRT36A3048L	1830	1923	36	48	30	82.8	3.77
BRT36A3054L	1935	2029	36	54	30	91.0	4.03
BRT36A3060L	2003	2116	36	60	30	99.1	4.30
BRT36A3066L	2059	2178	36	66	30	107.3	4.56
BRT36A3072L	2126	2247	36	72	30	115.4	4.83
BRT36A3078L	2193	2322	36	78	30	123.6	5.19
BRT36A3084L	2275	2415	36	84	30	131.7	5.56
BRT36A3642L	1900	1985	36	42	36	81.6	4.30
BRT36A3648L	1987	2086	36	48	36	90.8	4.61
BRT36A3654L	2112	2220	36	54	36	99.9	4.92
BRT36A3660L	2200	2322	36	60	36	108.1	5.22
BRT36A3666L	2289	2421	36	66	36	117.2	5.53
BRT36A3672L	2377	2519	36	72	36	126.4	5.84
BRT36A3678L	2462	2616	36	78	36	134.5	6.24
BRT36A3684L	2546	2709	36	84	36	143.7	6.65

BRT42P-C • Rectangular Legs - 42" High Pod (Casters)

- Single table assembly consists of one worksurface, two H leg assemblies and all required beams.
- 24" deep tables have three (3) beams at the top, and one bottom beam.
- 30" and 36" deep tables have four (4) beams at the top, and one bottom beam.
- 40mm white locking casters with grey tires
- Finish option, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members. Anodized aluminum leg upcharge of \$110 for this configuration
 - 2) powder coated aluminum vertical legs with steel horizontal structural members. Choose from standard metal finishes
- Worksurface available in LP and HP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRT42P2436C	1993	2047	42	36	24	70.4	5.11
BRT42P2442C	2055	2125	42	42	24	77.9	5.32
BRT42P2448C	2130	2217	42	48	24	83.4	5.54
BRT42P2454C	2240	2334	42	54	24	89.9	5.75
BRT42P2460C	2310	2419	42	60	24	96.5	5.97
BRT42P2466C	2361	2472	42	66	24	103.0	6.18
BRT42P2472C	2409	2528	42	72	24	109.5	6.39
BRT42P2478C	2471	2594	42	78	24	116.0	6.69
BRT42P2484C	2531	2664	42	84	24	122.5	6.98
BRT42P3036C	2289	2354	42	36	30	85.8	5.60
BRT42P3042C	2388	2476	42	42	30	92.9	5.86
BRT42P3048C	2446	2539	42	48	30	101.1	6.13
BRT42P3054C	2551	2646	42	54	30	109.2	6.39
BRT42P3060C	2619	2732	42	60	30	117.4	6.66
BRT42P3066C	2673	2795	42	66	30	125.5	6.92
BRT42P3072C	2740	2865	42	72	30	133.7	7.19
BRT42P3078C	2809	2936	42	78	30	141.8	7.55
BRT42P3084C	2891	3033	42	84	30	150.0	7.92
BRT42P3642C	2585	2671	42	42	36	101.8	7.34
BRT42P3648C	2673	2769	42	48	36	110.9	7.65
BRT42P3654C	2796	2905	42	54	36	120.1	7.96
BRT42P3660C	2887	3006	42	60	36	128.2	8.26
BRT42P3666C	2975	3105	42	66	36	137.4	8.57
BRT42P3672C	3062	3204	42	72	36	146.5	8.88
BRT42P3678C	3148	3301	42	78	36	154.7	9.28
BRT42P3684C	3232	3394	42	84	36	163.8	9.69

BRT42P-L • Rectangular Legs - 42" High Pod (Levelers)

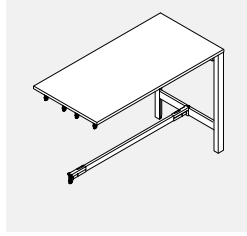
- Single table assembly consists of one worksurface, two H leg assemblies and all required beams.
- 24" deep tables have three (3) beams at the top, and one bottom beam.
- 30" and 36" deep tables have four (4) beams at the top, and one bottom beam.
- Finish option, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members. Anodized aluminum leg upcharge of \$110 for this configuration
 - 2) powder coated aluminum vertical legs with steel horizontal structural members. Choose from standard metal finishes
- Worksurface available in LP and HP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRT42P2436L	1914	1963	42	36	24	69.94	5.11
BRT42P2442L	1975	2042	42	42	24	77.46	5.32
BRT42P2448L	2050	2133	42	48	24	82.98	5.54
BRT42P2454L	2159	2256	42	54	24	89.50	5.75
BRT42P2460L	2231	2338	42	60	24	96.02	5.97
BRT42P2466L	2279	2392	42	66	24	102.54	6.18
BRT42P2472L	2329	2448	42	72	24	109.06	6.39
BRT42P2478L	2391	2515	42	78	24	115.58	6.69
BRT42P2484L	2450	2582	42	84	24	122.10	6.98
BRT42P3036L	2209	2273	42	36	30	85.33	5.60
BRT42P3042L	2304	2395	42	42	30	92.48	5.86
BRT42P3048L	2365	2460	42	48	30	100.63	6.13
BRT42P3054L	2471	2565	42	54	30	108.78	6.39
BRT42P3060L	2538	2651	42	60	30	116.93	6.66
BRT42P3066L	2593	2714	42	66	30	125.08	6.92
BRT42P3072L	2660	2784	42	72	30	133.23	7.19
BRT42P3078L	2730	2855	42	78	30	141.38	7.55
BRT42P3084L	2810	2950	42	84	30	149.53	7.92
BRT42P3642L	2503	2590	42	42	36	101.34	7.34
BRT42P3648L	2593	2691	42	48	36	110.49	7.65
BRT42P3654L	2716	2824	42	54	36	119.64	7.96
BRT42P3660L	2806	2926	42	60	36	127.79	8.26
BRT42P3666L	2893	3024	42	66	36	136.94	8.57
BRT42P3672L	2981	3124	42	72	36	146.09	8.88
BRT42P3678L	3067	3220	42	78	36	154.24	9.28
BRT42P3684L	3151	3312	42	84	36	163.39	9.69

BRIDGES

RECTANGULAR LEG PACKAGES

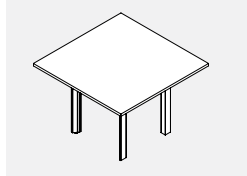
BRT42A-L • Rectangular Legs - 42" High Add-On (Levelers)



- **Single table assembly consists of one worksurface, one H leg assembly and all required beams.**
- 24" deep tables have three (3) beams at the top, and one bottom beam.
- 30" and 36" deep tables have four (4) beams at the top, and one bottom beam.
- Finish option, please choose from:
 - 1) anodized aluminum vertical legs with powder coated steel horizontal structural members. Anodized aluminum leg upcharge of \$55 for this configuration
 - 2) powder coated aluminum vertical legs with steel horizontal structural members.
- Choose from standard metal finishes
- Worksurface available in LP and HP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRT42A2436L	1431	1483	42	36	24	55.15	3.15
BRT42A2442L	1494	1561	42	42	24	62.67	3.36
BRT42A2448L	1568	1653	42	48	24	68.19	3.58
BRT42A2454L	1677	1774	42	54	24	74.71	3.79
BRT42A2460L	1747	1856	42	60	24	81.23	4.01
BRT42A2466L	1799	1911	42	66	24	87.75	4.22
BRT42A2472L	1846	1963	42	72	24	94.27	4.43
BRT42A2478L	1908	2032	42	78	24	100.79	4.73
BRT42A2484L	1970	2099	42	84	24	107.31	5.02
BRT42A3036L	1696	1759	42	36	30	68.52	3.54
BRT42A3042L	1791	1884	42	42	30	75.67	3.80
BRT42A3048L	1853	1948	42	48	30	83.82	4.07
BRT42A3054L	1958	2053	42	54	30	91.97	4.33
BRT42A3060L	2026	2138	42	60	30	100.12	4.60
BRT42A3066L	2081	2200	42	66	30	108.27	4.86
BRT42A3072L	2149	2272	42	72	30	116.42	5.13
BRT42A3078L	2217	2344	42	78	30	124.57	5.49
BRT42A3084L	2298	2437	42	84	30	132.72	5.86
BRT42A3642L	1922	2009	42	42	36	82.60	4.69
BRT42A3648L	2013	2107	42	48	36	91.75	5.00
BRT42A3654L	2132	2243	42	54	36	100.90	5.31
BRT42A3660L	2223	2344	42	60	36	109.05	5.61
BRT42A3666L	2312	2443	42	66	36	118.20	5.92
BRT42A3672L	2400	2541	42	72	36	127.35	6.23
BRT42A3678L	2485	2639	42	78	36	135.50	6.63
BRT42A3684L	2568	2733	42	84	36	144.65	7.04

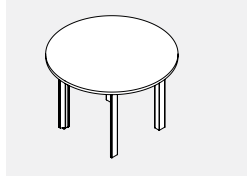
BRTSQ • Rectangular Legs - Meeting Table - Rectangular



- **Rectangular meeting tables; levelers or casters**
- LP or HP tops, 3mm edging.
- Anodized aluminum leg upcharge of \$110 for this configuration.
- Includes top, legs and beam.
- L = Levelers
- C = Casters
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTSQ42L	1258	1389	29	42	42	85	4.20
BRTSQ42C	1324	1456	29	42	42	85	4.20

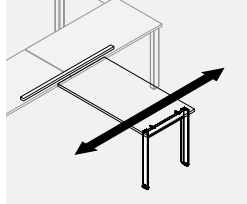
BRTR • Rectangular Legs - Meeting Table - Round



- **Round meeting tables; levelers or casters**
- LP or HP tops, 3mm edging.
- Anodized aluminum leg upcharge of \$110 for this configuration.
- Includes top, legs and beam.
- L = Levelers
- C = Casters
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

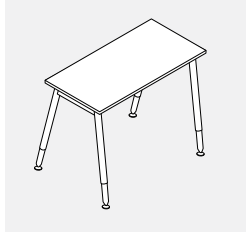
PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTR42L	1258	1389	29	42	42	65	3.90
BRTR42C	1324	1456	29	42	42	65	3.90

BRTSLDT72C • Rectangular Legs - Rail Sliding Table Kit



- **Includes leg, leg support, sliding bracket hardware, 72" rail and hardware to secure table. Worksurface not included.**
- 40mm dia. locking casters with 8mm thread, white body and grey tires.
- Legs included are for 24" deep worksurfaces.
- Anodized aluminum leg upcharge of \$55 for this configuration.
- Maximum length of the sliding table surface is 48".

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTSLDT72C	665	29	48	72	28.5	2.40

BRTS1P-LR • Round Legs Single Line 1 Person Pod (Levelers)

- Single Line Table Assemblies consist of one work surface, two leg assemblies and one horizontal structural beam.
- Work surface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTS1P2436LR	1079	1117	29	36	24	45	4.00
BRTS1P2442LR	1117	1169	29	42	24	48	4.10
BRTS1P2448LR	1167	1254	29	48	24	51	4.20
BRTS1P2451LR	1198	1269	29	50.5	24	54	4.30
BRTS1P2454LR	1243	1325	29	54	24	57	4.40
BRTS1P2460LR	1270	1382	29	60	24	60	4.48
BRTS1P2463LR	1288	1396	29	62.5	24	63	4.57
BRTS1P2466LR	1296	1407	29	66	24	66	4.65
BRTS1P2472LR	1320	1437	29	72	24	69	4.73
BRTS1P2478LR	1355	1476	29	78	24	72	4.82
BRTS1P2484LR	1395	1525	29	84	24	75	4.92
BRTS1P3036LR	1050	1112	29	36	30	45	4.00
BRTS1P3042LR	1170	1262	29	42	30	48	4.10
BRTS1P3048LR	1197	1291	29	48	30	51	4.20
BRTS1P3051LR	1234	1330	29	50.5	30	54	4.30
BRTS1P3054LR	1258	1351	29	54	30	57	4.40
BRTS1P3060LR	1289	1383	29	60	30	60	4.48
BRTS1P3063LR	1299	1415	29	62.5	30	63	4.57
BRTS1P3066LR	1306	1429	29	66	30	66	4.65
BRTS1P3072LR	1339	1448	29	72	30	69	4.73
BRTS1P3078LR	1372	1500	29	78	30	72	4.82
BRTS1P3084LR	1429	1568	29	84	30	75	4.92

BRTS1P-CR • Round Legs Single Line 1 Person Pod (Casters)

- Single Line Table Assemblies consist of one work surface, two leg assemblies and one horizontal structural beam.
- Work surface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTS1P2436CR	1158	1197	29	36	24	45	4.00
BRTS1P2442CR	1197	1246	29	42	24	48	4.10
BRTS1P2448CR	1243	1329	29	48	24	51	4.20
BRTS1P2451CR	1275	1351	29	50.5	24	54	4.30
BRTS1P2454CR	1326	1404	29	54	24	57	4.40
BRTS1P2460CR	1352	1461	29	60	24	60	4.48
BRTS1P2463CR	1366	1475	29	62.5	24	63	4.57
BRTS1P2466CR	1374	1487	29	66	24	66	4.65
BRTS1P2472CR	1397	1517	29	72	24	69	4.73
BRTS1P2478CR	1435	1559	29	78	24	72	4.82
BRTS1P2484CR	1474	1605	29	84	24	75	4.92
BRTS1P3036CR	1128	1194	29	36	30	45	4.00
BRTS1P3042CR	1254	1340	29	42	30	48	4.10
BRTS1P3048CR	1273	1369	29	48	30	51	4.20
BRTS1P3051CR	1315	1411	29	50.5	30	54	4.30
BRTS1P3054CR	1333	1430	29	54	30	57	4.40
BRTS1P3060CR	1367	1463	29	60	30	60	4.48
BRTS1P3063CR	1378	1496	29	62.5	30	63	4.57
BRTS1P3066CR	1389	1508	29	66	30	66	4.65
BRTS1P3072CR	1424	1527	29	72	30	69	4.73
BRTS1P3078CR	1454	1581	29	78	30	72	4.82
BRTS1P3084CR	1508	1647	29	84	30	75	4.92

BRTS2P-LR • Round Legs Single Line 2 Person Pod (Levelers)

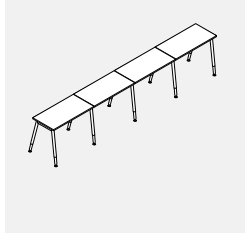
- Single Line Table Assemblies consists of 2 work surfaces, 3 leg assemblies and 2 horizontal structural beams.
- Work surface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTS2P2448LR	1981	2149	29	96	24	95	6.21
BRTS2P2454LR	2104	2292	29	108	24	104	6.45
BRTS2P2460LR	2191	2411	29	120	24	113	6.71
BRTS2P2466LR	2244	2463	29	132	24	122	6.95
BRTS2P2472LR	2286	2525	29	144	24	131	7.13
BRTS2P2478LR	2356	2603	29	156	24	140	7.27
BRTS2P2484LR	2449	2696	29	168	24	149	7.41
BRTS2P3048LR	2071	2261	29	96	30	113	6.57
BRTS2P3054LR	2157	2348	29	108	30	122	6.85
BRTS2P3060LR	2221	2447	29	120	30	131	7.13
BRTS2P3066LR	2264	2502	29	132	30	140	7.41
BRTS2P3072LR	2327	2576	29	144	30	155	7.69
BRTS2P3078LR	2393	2651	29	156	30	164	7.97
BRTS2P3084LR	2502	2783	29	168	30	173	8.25

BRTS3P-LR • Round Legs Single Line 3 Person Pod (Levelers)

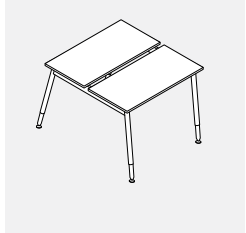
- Single Line, 3-person workstation consists of 3 worksurfaces, 4 leg assemblies and 3 horizontal structural beams.
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTS3P2448LR	2790	3046	29	144	24	138	8.47
BRTS3P2454LR	2981	3263	29	162	24	152	8.68
BRTS3P2460LR	3111	3440	29	180	24	165	8.89
BRTS3P2466LR	3180	3521	29	198	24	179	9.11
BRTS3P2472LR	3251	3611	29	216	24	192	9.32
BRTS3P2478LR	3357	3730	29	234	24	206	9.53
BRTS3P2484LR	3479	3867	29	252	24	219	9.74
BRTS3P3048LR	2931	3217	29	144	30	161	9.01
BRTS3P3054LR	3062	3346	29	162	30	178	9.44
BRTS3P3060LR	3156	3494	29	180	30	195	9.87
BRTS3P3066LR	3220	3580	29	198	30	212	10.30
BRTS3P3072LR	3316	3689	29	216	30	229	10.72
BRTS3P3078LR	3414	3798	29	234	30	246	11.16
BRTS3P3084LR	3580	3997	29	252	30	263	11.59

BRTS4P-LR • Round Legs Single Line 4 Person Pod (Levelers)

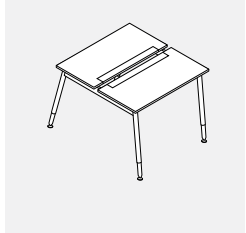
- Single Line, 4-person workstation consists of 4 worksurfaces, 5 leg assemblies and 3 horizontal structural beams.
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTS4P2448LR	3564	3943	29	192	24	180	10.73
BRTS4P2454LR	3855	4234	29	216	24	199	11.22
BRTS4P2460LR	4015	4468	29	240	24	217	11.71
BRTS4P2466LR	4124	4576	29	264	24	236	12.20
BRTS4P2472LR	4216	4693	29	288	24	254	12.69
BRTS4P2478LR	4363	4852	29	312	24	273	13.18
BRTS4P2484LR	4521	5040	29	336	24	291	13.67
BRTS4P3048LR	3790	4168	29	192	30	213	11.45
BRTS4P3054LR	3961	4341	29	216	30	235	12.02
BRTS4P3060LR	4089	4541	29	240	30	257	12.59
BRTS4P3066LR	4177	4654	29	264	30	279	13.16
BRTS4P3072LR	4302	4800	29	288	30	301	13.73
BRTS4P3078LR	4433	4947	29	312	30	323	14.30
BRTS4P3084LR	4654	5215	29	336	30	345	14.87

BRTBAR2P-LR • Round Legs Back 2 Back 2 Person Pod (Levelers)

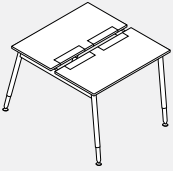
- Back 2 Back, 2-person workstation consists of 2 worksurfaces, 2 Back 2 Back leg assemblies and 2 horizontal structural beams.
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTBAR2P2460LR	2051	2269	29	60	50.5	110	8.56
BRTBAR2P2466LR	2098	2324	29	66	50.5	119	8.76
BRTBAR2P2472LR	2145	2383	29	72	50.5	128	9.02
BRTBAR2P2478LR	2219	2463	29	78	50.5	137	9.20
BRTBAR2P2484LR	2281	2538	29	84	50.5	146	9.40
BRTBAR2P3060LR	1907	2306	29	60	62.5	130	9.00
BRTBAR2P3066LR	2125	2364	29	66	62.5	141	9.25
BRTBAR2P3072LR	2188	2429	29	72	62.5	152	9.54
BRTBAR2P3078LR	2256	2508	29	78	62.5	163	9.80
BRTBAR2P3084LR	2364	2644	29	84	62.5	174	10.4

BRTBAR2PA-LR • Round Legs Back 2 Back 2 Person Pod with Access Door (Levelers)

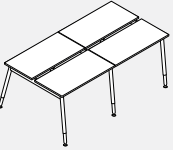
- Back 2 Back, 2-person workstation consists of 2 worksurfaces, 2 Back 2 Back leg assemblies and 2 horizontal structural beams.
- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT ³
	LP	HP	H	W	D		
BRTBAR2PA2460LR	2130	2447	29	60	50.5	110	8.56
BRTBAR2PA2466LR	2213	2563	29	66	50.5	119	8.76
BRTBAR2PA2472LR	2298	2696	29	72	50.5	128	9.02
BRTBAR2PA3060LR	2264	2664	29	60	62.5	130	9.00
BRTBAR2PA3066LR	2381	2812	29	66	62.5	141	9.25
BRTBAR2PA3072LR	2463	2947	29	72	62.5	152	9.54

BRTBAR2PDA-LR • Round Legs Back 2 Back 2 Person Pod with Access Door (Levelers)

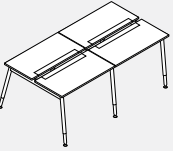
- **Back 2 Back, 2-person workstation consists of 2 worksurfaces, 2 Back 2 Back leg assemblies and 2 horizontal structural beams.**
- These tables feature dual access doors providing a central connection point for monitor lifts.
- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTBAR2PDA2460LR	2301	2644	29	60	50.5	110	8.56
BRTBAR2PDA2466LR	2392	2768	29	66	50.5	119	8.76
BRTBAR2PDA2472LR	2480	2911	29	72	50.5	128	9.02
BRTBAR2PDA2478LR	2536	2983	29	78	50.5	137	9.20
BRTBAR2PDA2484LR	2589	3092	29	84	50.5	146	9.40
BRTBAR2PDA3060LR	2443	2876	29	60	62.5	130	9.00
BRTBAR2PDA3066LR	2571	3039	29	66	62.5	141	9.25
BRTBAR2PDA3072LR	2659	3183	29	72	62.5	152	9.54
BRTBAR2PDA3078LR	2716	3289	29	78	62.5	163	9.80
BRTBAR2PDA3084LR	2805	3414	29	84	62.5	174	10.4

BRTBAR4P-LR • Round Legs Back 2 Back 4 Person Pod (Levelers)

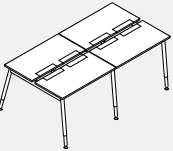
- **Back 2 Back, 4-person workstation consists of 4 worksurfaces, 3 Back 2 Back leg assemblies and 4 horizontal structural beams.**
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTBAR4P2460LR	3645	4081	29	120	50.5	208	13.82
BRTBAR4P2466LR	3736	4190	29	132	50.5	224	14.28
BRTBAR4P2472LR	3829	4308	29	144	50.5	240	14.74
BRTBAR4P2478LR	3978	4468	29	156	50.5	256	15.20
BRTBAR4P2484LR	4135	4654	29	168	50.5	272	15.66
BRTBAR4P3060LR	3736	4190	29	120	62.5	253	14.70
BRTBAR4P3066LR	3758	4234	29	132	62.5	273	15.24
BRTBAR4P3072LR	3917	4415	29	144	62.5	293	15.78
BRTBAR4P3078LR	4048	4561	29	156	62.5	313	16.32
BRTBAR4P3084LR	4269	4826	29	168	62.5	333	16.86

BRTBAR4PA-LR • Round Legs Back 2 Back 4 Person Pod with Access Door (Levelers)

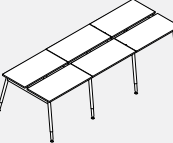
- **Back 2 Back, 4-person workstation consists of 4 worksurfaces, 3 Back 2 Back leg assemblies and 4 horizontal structural beams.**
- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTBAR4PA2460LR	3802	4433	29	120	50.5	208	13.82
BRTBAR4PA2466LR	4044	4742	29	132	50.5	224	14.28
BRTBAR4PA2472LR	4135	4933	29	144	50.5	240	14.74
BRTBAR4PA3060LR	4102	4902	29	120	62.5	253	14.70
BRTBAR4PA3066LR	4368	5165	29	132	62.5	273	15.24
BRTBAR4PA3072LR	4468	5431	29	144	62.5	293	15.78

BRTBAR4PDA-LR • Round Legs Back 2 Back 4 Person Pod with Access Door (Levelers)

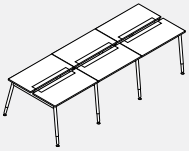
- **Back 2 Back, 4-person workstation consists of 4 worksurfaces, 3 Back 2 Back leg assemblies and 4 horizontal structural beams.**
- These tables feature dual access doors providing a central connection point for monitor lifts.
- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTBAR4PDA2460LR	4106	4788	29	120	50.5	208	13.82
BRTBAR4PDA2466LR	4366	5122	29	132	50.5	224	14.28
BRTBAR4PDA2472LR	4467	5327	29	144	50.5	240	14.74
BRTBAR4PDA2478LR	4573	5471	29	156	50.5	256	15.20
BRTBAR4PDA2484LR	4716	5722	29	168	50.5	272	15.66
BRTBAR4PDA3060LR	4430	5293	29	120	62.5	253	14.70
BRTBAR4PDA3066LR	4716	5577	29	132	62.5	273	15.24
BRTBAR4PDA3072LR	4825	5866	29	144	62.5	293	15.78
BRTBAR4PDA3078LR	4933	6083	29	156	62.5	313	16.32
BRTBAR4PDA3084LR	5112	6332	29	168	62.5	333	16.86

BRTBAR6P-LR • Round Legs Back 2 Back 6 Person Pod (Levelers)

- **Back 2 Back, 6-person workstation consists of 6 worksurfaces, 4 Back 2 Back leg assemblies and 6 horizontal structural beams.**
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTBAR6P2460LR	5235	5906	29	180	50.5	308	19.76
BRTBAR6P2466LR	5375	6053	29	198	50.5	329	20.54
BRTBAR6P2472LR	5515	6234	29	216	50.5	359	21.32
BRTBAR6P2478LR	5735	6471	29	234	50.5	409	22.10
BRTBAR6P2484LR	5974	6751	29	252	50.5	434	22.88
BRTBAR6P3060LR	5325	6005	29	180	62.5	369	21.08
BRTBAR6P3066LR	5456	6175	29	198	62.5	400	21.97
BRTBAR6P3072LR	5644	6392	29	216	62.5	431	22.86
BRTBAR6P3078LR	5846	6612	29	234	62.5	462	23.75
BRTBAR6P3084LR	6182	7011	29	252	62.5	493	24.53

BRTBAR6PA-LR • Round Legs Back 2 Back 6 Person Pod with Access Door (Levelers)

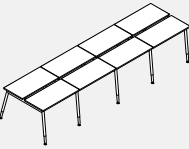
- Back 2 Back, 6-person workstation consists of 6 worksurfaces, 4 Back 2 Back leg assemblies and 6 horizontal structural beams.
- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTBAR6PA2460LR	5477	6424	29	180	50.5	308	19.76
BRTBAR6PA2466LR	5723	6773	29	198	50.5	329	20.54
BRTBAR6PA2472LR	5974	7173	29	216	50.5	359	21.32
BRTBAR6PA3060LR	5876	7071	29	180	62.5	369	21.08
BRTBAR6PA3066LR	6222	7520	29	198	62.5	400	21.97
BRTBAR6PA3072LR	6471	7919	29	216	62.5	431	22.86

BRTBAR6PDA-LR • Round Legs Back 2 Back 6 Person Pod with Access Door (Levelers)

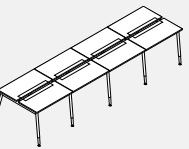
- Back 2 Back, 6-person workstation consists of 6 worksurfaces, 4 Back 2 Back leg assemblies and 6 horizontal structural beams.
- These tables feature dual access doors providing a central connection point for monitor lifts.
- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTBAR6PDA2460LR	5914	6937	29	180	50.5	308	19.76
BRTBAR6PDA2466LR	6181	7315	29	198	50.5	329	20.54
BRTBAR6PDA2472LR	6454	7746	29	216	50.5	359	21.32
BRTBAR6PDA2478LR	6612	7958	29	234	50.5	409	22.10
BRTBAR6PDA2484LR	6831	8336	29	252	50.5	434	22.88
BRTBAR6PDA3060LR	6345	7635	29	180	62.5	369	21.08
BRTBAR6PDA3066LR	6720	8123	29	198	62.5	400	21.97
BRTBAR6PDA3072LR	6991	8551	29	216	62.5	431	22.86
BRTBAR6PDA3078LR	7151	8873	29	234	62.5	462	23.75
BRTBAR6PDA3084LR	7419	9254	29	252	62.5	493	24.53

BRTBAR8P-LR • Round Legs Back 2 Back 8 Person Pod (Levelers)

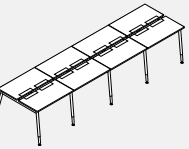
- Back 2 Back, 8-person workstation consists of 8 worksurfaces, 5 Back 2 Back leg assemblies and 8 horizontal structural beams.
- Worksurface available in HP and LP. For wood veneer tops, please contact your Customer Service Representative.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTBAR8P2460LR	6828	7705	29	240	50.5	412	24.42
BRTBAR8P2466LR	7015	7919	29	264	50.5	448	25.30
BRTBAR8P2472LR	7202	8159	29	288	50.5	484	26.30
BRTBAR8P2478LR	7493	8477	29	312	50.5	520	27.30
BRTBAR8P2484LR	7826	8850	29	336	50.5	556	28.30
BRTBAR8P3060LR	6946	7851	29	240	62.5	492	26.18
BRTBAR8P3066LR	7121	8077	29	264	62.5	536	27.28
BRTBAR8P3072LR	7375	8372	29	288	62.5	581	28.38
BRTBAR8P3078LR	7637	8664	29	312	62.5	625	29.48
BRTBAR8P3084LR	8077	9195	29	336	62.5	669	30.58

BRTBAR8PA-LR • Round Legs Back 2 Back 8 Person Pod with Access Door (Levelers)

- Back 2 Back, 8-person workstation consists of 8 worksurfaces, 5 Back 2 Back leg assemblies and 8 horizontal structural beams.
- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTBAR8PA2460LR	7148	8411	29	240	50.5	412	24.42
BRTBAR8PA2466LR	7479	8874	29	264	50.5	448	25.30
BRTBAR8PA2472LR	7813	9408	29	288	50.5	484	26.30
BRTBAR8PA3060LR	7680	9275	29	240	62.5	492	26.18
BRTBAR8PA3066LR	8144	9873	29	264	62.5	536	27.28
BRTBAR8PA3072LR	8477	10404	29	288	62.5	581	28.38

BRTBAR8PDA-LR • Round Legs Back 2 Back 8 Person Pod with Access Door (Levelers)

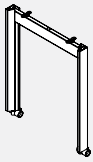
- Back 2 Back, 8-person workstation consists of 8 worksurfaces, 5 Back 2 Back leg assemblies and 8 horizontal structural beams.
- These tables feature dual access doors providing a central connection point for monitor lifts.
- Anodized aluminum worksurface door provides access to power / data through below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTBAR8PDA2460LR	7719	9084	29	240	50.5	412	24.42
BRTBAR8PDA2466LR	8077	9586	29	264	50.5	448	25.30
BRTBAR8PDA2472LR	8439	10161	29	288	50.5	484	26.30
BRTBAR8PDA2478LR	8652	10449	29	312	50.5	520	27.30
BRTBAR8PDA2484LR	8937	10949	29	336	50.5	556	28.30
BRTBAR8PDA3060LR	8295	10017	29	240	62.5	492	26.18
BRTBAR8PDA3066LR	8796	10664	29	264	62.5	536	27.28
BRTBAR8PDA3072LR	9155	11238	29	288	62.5	581	28.38
BRTBAR8PDA3078LR	9370	11668	29	312	62.5	625	29.48
BRTBAR8PDA3084LR	9730	12172	29	336	62.5	669	30.58

BRTSLDT72CR • Sliding Table Kit (Round Legs)

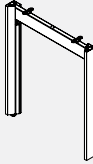
- Includes leg, leg support, sliding bracket hardware, 72" rail and hardware to secure table. Worksurface not included.
- Maximum length of the Sliding Table surface is 48".
- Locking casters are 3" diameter as standard.

PRODUCT	PRICE	SIZE/INCHES			WEIGHT	VOL
CODE		H	W	D	LBS	FT³
BRTSLDT72CR	665	29	48	72	28.5	2.40

BRTSL-C • Single Leg Assembly (Casters)

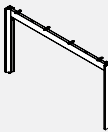
- Two Single Leg Assemblies form the structure of the Bridges series Single Table.
- 40mm white locking casters with grey tires; steel frame, aluminum legs.
- Anodized aluminum leg upcharge \$55.
- Please specify paint finish for support.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTSL24C	439	28	2.5	24	8	1.34
BRTSL30C	456	28	2.5	30	8	1.41
BRTSL36C	476	28	2.5	36	8	1.81

BRTSL-L • Single Leg Assembly (Levelers)

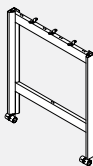
- Two Single Leg Assemblies form the structure of the Bridges series Single Line Tables.
- One leg can be shared by 2 adjoining worksurfaces.
- Leveling glides, steel frame, aluminum legs.
- Anodized aluminum leg upcharge \$55.
- Please specify paint finish for support.
- Please specify 2 beams when using BRTSL36L.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTSL24L	399	28	2.5	24	8	1.34
BRTSL30L	417	28	2.5	30	8	1.34
BRTSL36L	435	28	2.5	36	9	1.50

BRTBA-L • Back 2 Back Leg Assembly (Levelers)

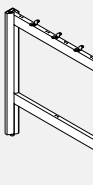
- Two Back 2 Back Leg Assemblies form the structure of the Bridges series Back 2 Back Tables.
- One double leg can be shared by 4 adjoining worksurfaces.
- Leveling, steel frame, aluminum legs.
- Anodized aluminum leg upcharge \$55.
- Please specify paint finish for support.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTBA34L	399	28	2.5	34	10	2.47
BRTBA51L	433	28	2.5	50.5	12	2.96
BRTBA63L	450	28	2.5	62.5	13	3.21

BRTHL-C • Single "H" Leg Assembly (Casters)

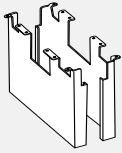
- Two Single Leg Assemblies form the structure of the Bridges series Single Line Tables.
- Leveling glides, steel frame, aluminum legs.
- Anodized aluminum leg upcharge \$55.
- Please specify paint finish for support.
- Note:
 - 24" deep tables must have three (3) beams at the top, and one beam (BRTBB-C "Bottom Table Beam") at the bottom.
 - 30" and 36" deep tables must have four (4) beams at the top, and one beam (BRTBB-C "Bottom Table Beam") at the bottom.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTHL3624C	500	35	2.5	24	14	1.68
BRTHL3630C	528	35	2.5	30	16	1.76
BRTHL3636C	600	35	2.5	36	18	2.26
BRTHL4224C	522	41	2.5	24	15	1.96
BRTHL4230C	552	41	2.5	30	17	2.06
BRTHL4236C	622	41	2.5	36	19	2.65

BRTHL-L • Single "H" Leg Assembly (Levelers)

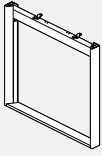
- Two Single Leg Assemblies form the structure of the Bridges series Single Line Tables.
- One leg can be shared by 2 adjoining worksurfaces.
- Leveling glides, steel frame, aluminum legs.
- Anodized aluminum leg upcharge \$55.
- Please specify paint finish for support.
- Note:
 - 24" deep tables must have three (3) beams at the top, and one beam (BRTBB-C "Bottom Table Beam") at the bottom.
 - 30" and 36" deep tables must have four (4) beams at the top, and one beam (BRTBB-C "Bottom Table Beam") at the bottom.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTHL3624L	459	35	2.5	24	14	1.68
BRTHL3630L	488	35	2.5	30	16	1.76
BRTHL3636L	557	35	2.5	36	18	2.26
BRTHL4224L	483	41	2.5	24	15	1.96
BRTHL4230L	513	41	2.5	30	17	2.06
BRTHL4236L	581	41	2.5	36	19	2.65

BRTDLSHS34 • 34" Leg Shroud

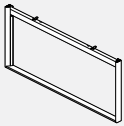
- A two part steel enclosure creates 5" deep and 30" wide cable management cavity between 34" rectangular table legs.
- Hides floor power feeds as well as data/communication cables rising from floor monuments to the underside of Bridges II tables.
- Secures to BRTBA34L rectangular leg and to underside of worksurfaces.
- Specify paint finish.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTDLSHS34	451	28	30	5	62	5.25

BRTSLL • Single Loop Leg

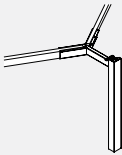
- Two Single Leg Assemblies form the structure of the Bridges series Single Line Tables.
- One leg can be shared by 2 adjoining worksurfaces.
- Leveling glides, steel frame, aluminum legs.
- Anodized aluminum leg upcharge \$55.
- Please specify paint finish for support.
- Please specify two beams when using BRTSLL36L

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTSLL24L	460	28	2.5	24	11.00	1.01
BRTSLL30L	480	28	2.5	30	13.75	1.26
BRTSLL36L	509	28	2.5	36	16.50	1.51

BRTBALL • Back 2 Back Loop Leg

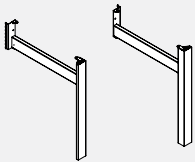
- Two Back 2 Back Leg Assemblies form the structure of the Bridges series Back 2 Back Tables.
- One double leg can be shared by 4 adjoining worksurfaces.
- Leveling glides, steel frame, aluminum legs.
- Anodized aluminum leg upcharge \$55.
- Please specify paint finish for support.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTBALL51L	527	28	2.5	50.5	23.14	2.12
BRTBALL63L	551	28	2.5	62.5	28.64	2.62

BRT • 120° Corner Leg Kit

- One 120° corner leg kit combined with two single or double Leg Assemblies and support beams form the structure of the Bridges series 120° Tables.
- 120° corner leg kit includes one corner leg and adjacent, telescopic beams to support BRTWAC120 or BRTWAC120A 120° worksurfaces. Telescopic horizontal beams allow single or double Leg Assemblies to be positioned either under the work surface (end of a run) or to be shared by adjoining worksurfaces. Levelers, steel frame, aluminum legs.
- Anodized aluminum leg upcharge \$30.
- Please specify paint finish for support.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRT120L42	763	28	2.5	34	6.6	2.80

BRTHLEG • Boulevard Leg Assembly

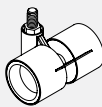
- Boulevard Leg Assembly attaches to a Boulevard panel for applications which require functionality of Boulevard panels with an open environment of Bridges tables.
- One leg with horizontal member connecting to 1" increment slots in panel's vertical frame member. Provides support to panel and panel-connected work surface at the end of a run; design coordinated with Bridges freestanding tables.
- Supports 24" and 30" deep worksurfaces. By adding 2 BHBF01 flat brackets and 1 BHBC02 corner bracket, a single leg can then support the adjoining work surface. Leveling glide is standard. No work surface supporting beams, use panel cantilevers and storage for work surface support. One aluminum leg with steel structure - specify Left or Right and 24" or 30" deep for corresponding work surface depths. Panel bracket, dislodgment clip and work surface hardware included.
- Anodized aluminum leg upcharge \$30.
- Please specify paint finish for support.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTHLEG24LL	317	28	2.5	24	9	1.25
BRTHLEG24RL	317	28	2.5	24	9	1.25
BRTHLEG30LL	333	28	2.5	30	11	1.45
BRTHLEG30RL	333	28	2.5	30	11	1.45

BRTLVS • Leveler for Rectangular Leg Table

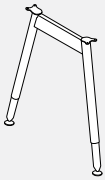
- 5/16" thread with black base; leveler has 2" adjustment range.
- Casters and levelers on Rectangular legs cannot be interchanged on site.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTLVS	9	2.5	1	1	0.025	0.001

BRTLCS • Locking Caster for Rectangular Leg Tables

- Locking Caster for Rectangular Table
- 40mm dia. locking caster with 8mm thread; white body, light grey tires.
- Casters and levelers on rectangular legs cannot be interchanged on site.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTLCS	27	2.5	2.7	2.6	0.055	0.008

BRTSL • Single Leg Assembly

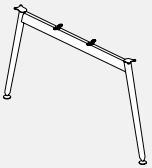
- Two Single Leg Assemblies combined with a Single Beam form the supporting structure of the Bridges series Single Line Tables.
- One leg can be shared by 2 adjoining worksurfaces.
- Leveling glides are standard. Locking casters are available on single tables. Specify 2 casters (BRTLCL) at an upcharge of \$22 each.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTSL	352	28	3	24	8	1.25

BRTFSL • Fixed Height Single Leg Assembly

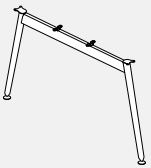
- Two Single Leg Assemblies combined with a Single Beam form the supporting structure of the Bridges series Single Line Tables.
- One leg can be shared by 2 adjoining worksurfaces.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTFSL	303	28	2.5	24	5	0.97

BRTDL • Back 2 Back Leg Assembly

- Two Back 2 Back Leg Assemblies combined with 2 Single Beams form the supporting structure of the Bridges series Back 2 Back tables.
- One leg can be shared by 2 adjoining worksurfaces.
- Leveling glides are standard.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTDL	459	28	3	50	12	2.81

BRTFDL • Fixed Height Back 2 Back Leg Assembly

- Two Back 2 Back Leg Assemblies combined with 2 Single Beams form the supporting structure of the Bridges series Back 2 Back tables.
- One leg can be shared by 2 adjoining worksurfaces.
- Leveling glides are standard.

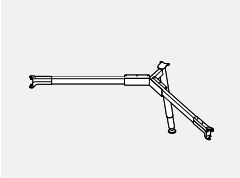
PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTFDL	411	28	2.5	50	8	2.03

BRTBL • Boulevard Leg Assembly

- Boulevard Leg Assembly attaches to a Boulevard panel for applications which require functionality of Boulevard panels with an open environment of Bridge 2 tables.
- Panel bracket secures the leg to the panel in 1" increments, within a 24" to 32" height range.
- Panel mounting bracket is reversible for non-handed applications.
- Supports 24" and 30" deep worksurfaces. By adding 2 BHBF01 flat brackets and 1 BHBC02 corner bracket, a single leg can then support the adjoining work-surface. Leveling glide is standard. No worksurface supporting beams, use panel cantilevers and storage for worksurface support. Panel bracket, dislodgment clip and worksurface hardware included.
- Leveling glide is standard.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTBL	338	28	3	24	12	1.25

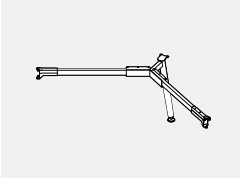
BRTCRL • 120° Corner Leg Kit



- Provides support for worksurfaces connected at 120° Degree.
- Single leg and beam assembly for 120° work surface planning.
- Works with BRTWAC120 or BRTWAC120A worksurfaces.
- For a single table application two BRTSL (single legs) must be added.
- To join to a Back 2 Back table application, leg assembly will join to existing pod.
- Note: When joining to an existing table, the beam extends to reach the shared leg.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTCRL42	707	28	18	16	15	1.50

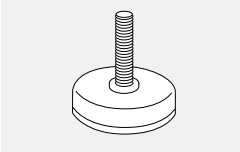
BRTFCRL • 120° Fixed Height Corner Leg Kit



- Provides support for worksurfaces connected at 120° Degree, supported by fixed height legs.
- Single leg and beam assembly for 120° work surface planning.
- Works with BRTWAC120 or BRTWAC120A worksurfaces.
- For a single table application two BRTFSL (single legs) must be added.
- To join to a Back 2 Back table application, leg assembly will join to existing pod.
- Note: When joining to an existing table, the beam extends to reach the shared leg.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTFCRL42	658	28	18	16	13	1.50

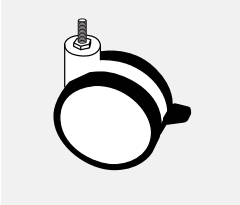
BRTLVR • Levelers for Tables



- Provides an option to casters.
- Leveler is 2 1/8" diameter.
- 1 1/2" long, 3/8" - 16 threaded stem provides 1" height adjustment range.
- Field retrofittable on round leg.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTLVR	9	2	2.125	2.125	0.2	0.002

BRTLRCR • Locking Casters for Round Leg Tables



- Provides an option to levelers.
- Caster is 3" diameter wheel and 3/8" - 16 threaded stem.
- Overall height is 3 3/4".
- Field retrofittable on round leg.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTLRCR	27	3.75	3	1.5	0.3	0.002

BRTRL • Round Table Leg Assembly



- Four leg assembly.
- Leveling glides are standard. Locking casters are available. Specify 4 casters (BRTLRCR) at an upcharge of \$17 each.
- Maximum table diameter is 42".
- Includes all connecting hardware.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTRL	726	28	24	24	16	2.33

Beam Applications

Bridges II table legs are connected with supporting beams. Unless there is one beam for a single line of tables while two beams connect Back 2 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 2 Back table configurations.

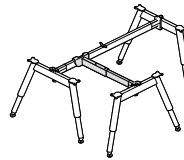
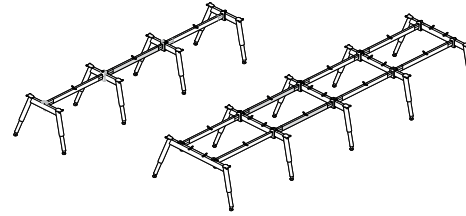
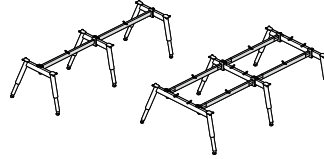
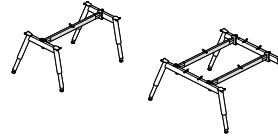
STANDARD TABLE BEAM

Single table beam application bridges two legs to form support for a single table, or two Back 2 Back work surfaces.

Adjustable clamps at either end of the beam are pushed all the way in to allow both table legs to be tucked under the work surface.

End of run table beam application supports one table leg assembly tucked under work surface (one adjustable clamp pushed all the way in), while the other table leg assembly can be shared between two adjacent work surfaces (adjustable clamp pulled out to extend the beam).

Interconnecting table beam application supports both table leg assemblies extended to support adjacent work surfaces on either side. Both adjustable clamps pulled out to extend the beam at either end.



TELESCOPIC TABLE RETURN BEAM

Supports a return connected perpendicularly to a 24" or 30" deep primary work surface. The Telescopic beam is connected to a single or Back 2 Back leg on one side and to any work surface-supporting beam on the opposite side. Telescopic beam clamp allows the table leg to be tucked under worksurface or shared between two adjacent worksurfaces.

TABLE TO TABLE TELESCOPIC BRIDGE BEAM

Supports a 36" to 84" wide top connected perpendicularly between two freestanding tables. Adjustable brackets on both sides of the beam connect off module to the perpendicular standard beam and can be adjusted to accommodate 24" and 30" deep primary worksurfaces.

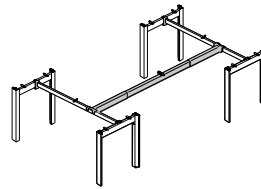
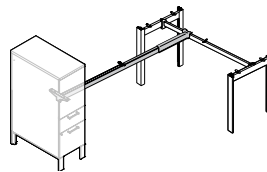


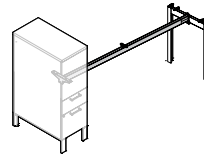
TABLE TO STORAGE TELESCOPIC RETURN BEAM

Supports a return connected perpendicularly to a 24" or 30" deep primary work surface on one end and a storage cabinet on the other. This allows the return worksurface to be layered overtop of storage without the need for an additional leg assembly.



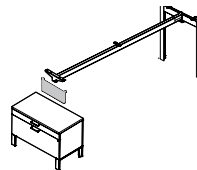
STORAGE TABLE BEAM

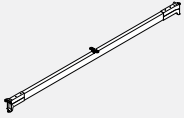
The Storage beam is connected to a single or Back 2 Back leg on one side and to the work surface on the opposite side - thus saving one leg (assembly work surface is connected to storage units with included storage brackets). Storage table beam's flexibility allows for a single table application (with the table leg tucked in under the work surface) 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

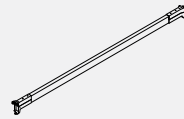
Connects to Storage table beam. This assembly allows a work surface to be supported by a leg on one side and a spine (formed by interconnected storage cabinets) on the opposite side.



BRTSB-C • Standard Table Beam

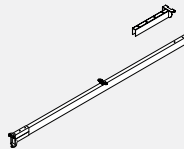
- Standard table beam bridges two legs to form support for a single table, or two Back 2 Back work surfaces. Adjustable clamps at either end of the beam accommodate Standard table beam, end of run and interconnecting table beam applications. Adjustable brackets ship attached to the beam.
- Specify Single Table Beam size corresponding nominally to the worksurface length. Includes all hardware necessary to connect to legs. Powder coated steel beam and aluminum cast clamps.
- Specify metal finish.
- Distance between bottom of beam and floor of standard height application is 25 3/8".

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT VOL	
		H	W	D	LBS	FT³
BRTSB15C	151	2	10	1	1.28	0.01
BRTSB24C	193	2	19	1	2.03	0.01
BRTSB30C	195	2	25	1	2.70	0.02
BRTSB36C	197	2	31	1	3.31	0.03
BRTSB42C	200	2	37	1	3.59	0.04
BRTSB48C	208	2	43	1	4.60	0.05
BRTSB51C	217	2	45.5	1	4.81	0.05
BRTSB54C	225	2	49	1	4.86	0.06
BRTSB60C	234	2	55	1	5.45	0.07
BRTSB63C	238	2	57.5	1	5.72	0.08
BRTSB66C	240	2	61	1	6.09	0.08
BRTSB72C	249	2	67	1	6.74	0.09
BRTSB78C	260	2	73	1	7.38	0.12
BRTSB84C	265	2	79	1	8.02	0.15

BRTBB-C • Bottom Table Beam

- 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 the 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.
- Specify metal finish

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT VOL	
		H	W	D	LBS	FT³
BRTBB36C	197	2	31	1	3.31	0.03
BRTBB42C	200	2	37	1	3.59	0.04
BRTBB48C	208	2	43	1	4.60	0.05
BRTBB54C	225	2	49	1	4.86	0.06
BRTBB60C	234	2	55	1	5.45	0.07
BRTBB66C	240	2	61	1	6.09	0.08
BRTBB72C	249	2	67	1	6.74	0.09
BRTBB78C	260	2	73	1	7.38	0.12
BRTBB84C	265	2	79	1	8.02	0.15

BRTTB-C • Telescopic Table Return Beam

- Provides support for a worksurface connected perpendicularly to a run of primary tables.
- Can be adjusted to accommodate 24" and 30" deep primary worksurfaces.
- Adjustable clamp secures the beam to a Leg assembly on one side, while the other side of the beam connects off-module, to the perpendicular Standard Beam.
- The adjustable clamp can also be extended to allow for the leg to be tucked in under the work surface or to be shared by two adjacent work surfaces.
- Includes all hardware necessary to connect to legs.
- Powder coated steel and die-cast aluminum clamp.
- Distance between bottom of beam and floor of standard height application is 25 3/8".

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT VOL	
		H	W	D	LBS	FT³
BRTTB36C	307	2	48.5	1	5.19	0.05
BRTTB42C	324	2	54.5	1	5.83	0.06
BRTTB48C	341	2	60.5	1	6.74	0.07
BRTTB54C	355	2	66.5	1	7.11	0.07
BRTTB60C	373	2	72.5	1	7.75	0.08
BRTTB66C	383	2	78.5	1	8.40	0.09
BRTTB72C	391	2	84.5	1	9.04	0.09
BRTTB78C	399	2	90.5	1	9.68	0.12
BRTTB84C	408	2	96.5	1	10.32	0.15

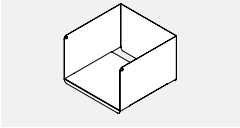


BRTLSC • Leg Support Cantilever

- Provides stability for leg supports.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT VOL	
		H	W	D	LBS	FT³
BRTLSC	124	3.5	7	2	0.5	0.007

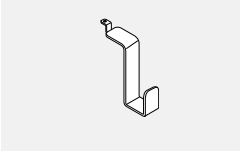
BRTESBBIN • Elevated Shelf Binder Bin



- **Elevated Shelf Binder Bin.**
- Frame finish.
- Not compatible with 16" Deep shared Overhead with Sliding Doors.
- Handy companion to 12" deep BRTBTS Shared Elevated Table Shelves. The bin rests on top surface, provides better utilization of vertical space, binder/ book manager, enhanced sense of privacy as well as magnetic board on the opposite side.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTESBBIN	151	8	12	12	6	0.66

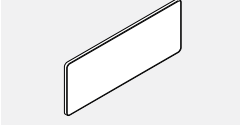
BRTHB • Hanging Bracket



- **A formed steel bracket hooks over Bridges2 table leg. Can be secured either on the inner or outer side of the leg.**
- Frame Finish.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTHB	25	3.5	1.5	3.3	0.2	0.01

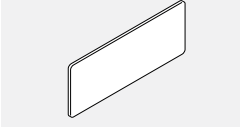
BRTWB • Whiteboard



- **White dry-erase marker board surface on white powder coated steel backer.**
- Fits 16" tall Bridges 2 dividers and single-sided shelves. White dry-erase surface attaches magnetically to the steel backer, when removed the backer can be used as a magnetic board.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTWB0924	207	8.5	24	0.5	1	0.56

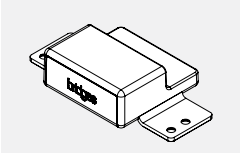
BRTTB • Tackboard



- **Grey tackboard surface on white powder coated steel backer.**
- Fits 16" tall Bridges 2 dividers and single sided shelves.

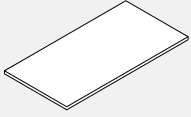
PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTTB0924	207	8.5	24	0.5	1	0.56

BRTTEGF • Table End Gap Filler



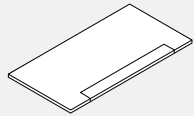
- **Injection molded block fills the gap finishing the end of Back 2 Back table assemblies Secures to the bottom of two Back 2 Back worksurfaces.**
- Injection molded resin, white.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTTEGF	9	1.1	2.5	4.5	0.025	0.006

BRTWS • Rectangular Worksurface Top

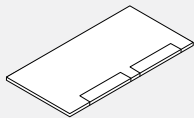
- Worksurfaces are available in high pressure laminate (HP 1 1/16" thick) and low pressure laminate (LP 1" thick) with a flat 3 mm edge profile on all sides.
- Worksurfaces provided with pilot holes for alignment purposes.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTWS2436	161	213	1	36	24	23	0.71
BRTWS2442	211	280	1	42	24	28	0.90
BRTWS2448	252	339	1	48	24	31	1.06
BRTWS2454	299	394	1	54	24	35	1.20
BRTWS2460	336	443	1	60	24	39	1.30
BRTWS2466	350	462	1	66	24	43	1.41
BRTWS2472	366	484	1	72	24	47	1.54
BRTWS2478	392	516	1	78	24	51	1.70
BRTWS2484	422	553	1	84	24	55	1.80
BRTWS3036	200	264	1	36	30	30	1.06
BRTWS3042	283	373	1	42	30	34	1.12
BRTWS3048	299	394	1	48	30	39	1.41
BRTWS3054	327	420	1	54	30	44	1.44
BRTWS3060	350	462	1	60	30	49	1.77
BRTWS3066	364	483	1	66	30	54	1.80
BRTWS3072	385	510	1	72	30	59	2.00
BRTWS3078	410	540	1	78	30	64	2.10
BRTWS3084	456	596	1	84	30	69	2.24
BRTWS3642	343	431	1	42	36	39	2.63
BRTWS3648	389	485	1	48	36	45	3.00
BRTWS3654	433	542	1	54	36	51	3.38
BRTWS3660	480	600	1	60	36	56	3.75
BRTWS3666	523	656	1	66	36	62	4.13
BRTWS3672	569	712	1	72	36	68	4.50
BRTWS3678	612	765	1	78	36	73	4.88
BRTWS3684	658	824	1	84	36	79	5.25

BRTWSA • Rectangular Worksurface Top with Access Door

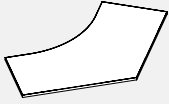
- Tables Worksurfaces are available in high pressure laminate (HP: 1 1/16" thick), low pressure laminate (LP: 1" thick), 3 mm edging on all sides.
- Worksurfaces provided with pilot holes for easier alignment purposes.
- Worksurfaces 42" through 72" have one access door.
- 3.5" deep anodized aluminum door provides access to power / data trough below worksurface.
- Access door is offset 13.5" from either side of worksurface.
- Worksurfaces with access doors cannot be combined with Above Worksurface Power Troughs.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTWSA2442	265	383	1	42	24	23	0.71
BRTWSA2448	299	433	1	48	24	28	0.90
BRTWSA2454	333	483	1	54	24	31	1.06
BRTWSA2460	373	535	1	60	24	35	1.20
BRTWSA2466	408	581	1	66	24	39	1.30
BRTWSA2472	441	639	1	72	24	43	1.41
BRTWSA3042	317	456	1	42	30	30	1.06
BRTWSA3048	355	516	1	48	30	34	1.12
BRTWSA3054	399	581	1	54	30	39	1.41
BRTWSA3060	441	639	1	60	30	44	1.44
BRTWSA3066	490	707	1	66	30	49	1.77
BRTWSA3072	523	763	1	72	30	54	1.80
BRTWSA3642	377	513	1	42	36	39	2.63
BRTWSA3648	449	608	1	48	36	45	3.00
BRTWSA3654	508	701	1	54	36	51	3.38
BRTWSA3660	570	777	1	60	36	56	3.75
BRTWSA3666	655	880	1	66	36	62	4.13
BRTWSA3672	709	964	1	72	36	68	4.50

BRTWSAA • Rectangular Worksurface Top with 2 16" Access Doors

- Tables Worksurfaces are available in high pressure laminate (HP: 1 1/16" thick), low pressure laminate (LP: 1" thick), 3 mm edging on all sides.
- Worksurfaces provided with pilot holes for easier alignment purposes.
- 3.5" deep anodized aluminum door provides access to power / data trough below worksurface.
- Access door is offset 10" (60" worksurfaces) and 13.5" (worksurfaces 66" and wider) from either side of worksurface.
- Worksurfaces with access doors cannot be combined with Above Worksurface Power Troughs.
- Dimension between doors is 8" for 60" and 66" long surfaces, 14" for 72", 20" for 78" and 26" for 84".
- Worksurface available in HP and LP.
- Worksurfaces should not be used with Table Mounted Dividers BRPX3P21.

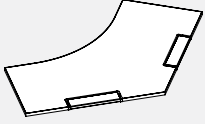
PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTWSAA2460	405	575	1	60	24	35	1.20
BRTWSAA2466	441	630	1	66	24	39	1.30
BRTWSAA2472	476	692	1	72	24	43	1.41
BRTWSAA2478	480	697	1	78	24	47	1.54
BRTWSAA2484	508	752	1	84	24	51	1.70
BRTWSAA3060	476	692	1	60	30	44	1.44
BRTWSAA3066	534	762	1	66	30	49	1.77
BRTWSAA3072	563	826	1	72	30	54	1.80
BRTWSAA3078	568	846	1	78	30	59	2.00
BRTWSAA3084	603	897	1	84	30	64	2.10
BRTWSAA3660	537	748	1	60	36	56	3.75
BRTWSAA3666	622	854	1	66	36	62	4.13
BRTWSAA3672	670	948	1	72	36	68	4.50
BRTWSAA3678	695	983	1	78	36	73	4.88
BRTWSAA3684	763	1072	1	84	36	79	5.25

BRTWAC120 • 120° Table Top

- 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 larger workstations.
- Worksurfaces provided with pilot holes for alignment purposes.

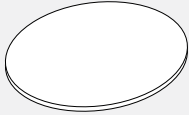
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTWAC120424224	757	1003	1	42	24	31	1.06
BRTWAC120424230	824	1073	1	42	30	39	1.41

BRTWAC120A • 120° Table Top with Access Door

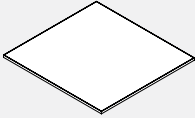
- 5-sided worksurface can be used for a single, freestanding table, can form a pod of two or three tables, or can be combined with rectangular worksurfaces to create larger workstations.
- 3.5" deep anodized aluminum door provides access to power / data trough below worksurface.
- 120° Worksurface as above with Worksurface access door - anodized aluminum worksurface access door provides access to power / data trough below worksurface.
- Worksurface with access doors cannot be combined with above worksurface power trough.
- Access door is offset 13.5" from either side of worksurface.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTWAC120A424224	804	1072	1	42	24	31	1.06
BRTWAC120A424230	868	1204	1	42	30	39	1.41

BRTMTR • Round Meeting Table Top

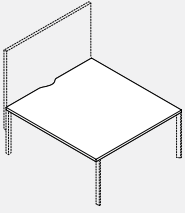
- Round top
- Worksurfaces provided with pilot holes for alignment purposes.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTMTR42	399	499	1	42	42	40	1.76

BRTWS • Meeting Table Top

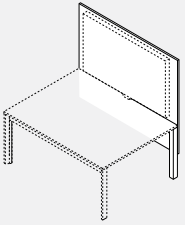
- Can create convenient, flexible extension of the Back 2 Back Bridges table assembly.
- Worksurfaces provided with pilot holes for alignment purposes.
- Meeting table top. 50.5" long side matches 24" deep, Back 2 Back Bridges table assembly
- Meeting table tops 62.5 long side matches 30" deep, Back 2 Back Bridges table assemblies.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	LP	HP	H	W	D		
BRTWS2451	299	394	1	50.5	24	31	1.06
BRTWS3051	312	410	1	50.5	30	37	1.41
BRTWS3651	465	542	1	50.5	36	43	1.71
BRTWS4251	514	653	1	50.5	42	48	1.93
BRTWS4851	586	736	1	50.5	48	52	2.07
BRTWS5151	626	770	1	50.5	50.5	55	2.12
BRTWS5451	678	864	1	50.5	54	59	2.19
BRTWS6051	770	962	1	50.5	60	63	2.26
BRTWS2463	342	454	1	62.5	24	39	1.41
BRTWS3063	354	473	1	62.5	30	49	1.77
BRTWS3663	522	656	1	62.5	36	53	1.94
BRTWS4263	626	786	1	62.5	42	57	2.07
BRTWS4863	752	941	1	62.5	48	61	2.13
BRTWS5463	849	1057	1	62.5	54	63	2.21
BRTWS6063	942	1174	1	62.5	60	67	2.34

BRTWS-SCP • Display Wall Table Top with Scoop

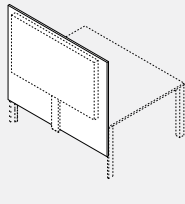
- Display wall mounts to the end of Bridges Back 2 Back table assembly supported by rectangular legs. As opposed to two separate Back 2 Back work surfaces, the Display Wall table top provides one continuous, uninterrupted surface with a scoop cutout next to the Display Wall (the scoop facilitates cable passage from below the table).
- Worksurfaces provided with pilot holes for alignment purposes.
- Table top: 50.5" long side matches 24" deep, Back 2 Back Bridges table assembly
- Meeting table tops 62.5 long side matches 30" deep, Back 2 Back Bridges table assemblies.
- Worksurface available in HP and LP.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT		VOL FT³
	LP	HP	H	W	D	LBS		
BRTWS4851SCP	586	736	1	50.5	48	60		1.40
BRTWS5451SCP	678	864	1	50.5	54	68		1.58
BRTWS6051SCP	770	962	1	50.5	60	75		1.75
BRTWS4863SCP	752	941	1	62.5	48	75		1.74
BRTWS5463SCP	849	1057	1	62.5	54	84		1.95
BRTWS6063SCP	942	1174	1	62.5	60	93		2.17

BRTTVFT • Display Wall: Monitor Facing Double Work Station

- Display wall mounts to the end of bridges Back 2 Back table assembly supported by bridges rectangular legs.
- Display faces the double work station - 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" x 50.5" (resp. 62.5") wide board reaches 65.5" high.
- 1" LP or HP laminate board with 3mm edging. Different HP laminate finishes expand product functionality. For instance: white dryerase marker board laminate can be specified on "non-display" board surface. Specify laminate finish, HP laminate position (Display side, non-display side) and edging.
- Note: Included vertical cable manager passes through the gap between two Back 2 Back work surfaces. Should you need one continuous, uninterrupted surface specify Display Wall table top with a scoop (listed in the Work surface section of bridges Price List).
- Display wall mounts to the end of Bridges Back 2 Back table assembly supported by rectangular legs or Back 2 Back table structure with BRTWS-SCP Display Wall Table Top with scoop. As opposed to two separate Back 2 Back work surfaces, the BRTWS-SCP 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 top).
- Please add \$422 for white, dry erase on 51" wide Display Wall and \$576 for 63" wide.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT		VOL FT³
	LP	HP	H	W	D	LBS		
BRTTVFT51	1426	1900	52	50.5	4	62.00		6.08
BRTTVFT63	1504	2059	52	62.5	4	74.00		7.52

BRTTVBK • Display Wall: Monitor Facing Back of Double Work Station

- Display wall support board mounts to end of bridges Back 2 Back table assembly supported by bridges rectangular legs. Display faces back of the double work station - facilitates standing or seated presentation area (combine with collaborative seating).
- 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" x 50.5" (resp. 62.5") wide board reaches 65.5" high.
- 1" LP or HP laminate board with 3mm edging. Different HP laminate finished expand product functionality. For instance: white dry-erase marker board laminate can be specified on "non-display" board surface. Specify laminate finish, HP laminate position (Display side, non-display side) and edging.
- Display wall mounts to the end of Bridges Back 2 Back table assembly supported by rectangular legs or Back 2 Back table structure with BRTWS-SCP Display Wall Table Top with scoop. As opposed to two separate Back 2 Back work surfaces, the BRTWS-SCP 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 top).
- Please add \$422 for white, dry erase on 51" wide Display Wall and \$576 for 63" wide.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT		VOL FT³
	LP	HP	H	W	D	LBS		
BRTTVBK51	1426	1900	52	50.5	4	62.00		6.08
BRTTVBK63	1504	2059	52	62.5	4	74.00		7.52

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.

Cable Basket (1) connects to the underside of worksurfaces with steel brackets and cables are simply dropped and coiled into them.

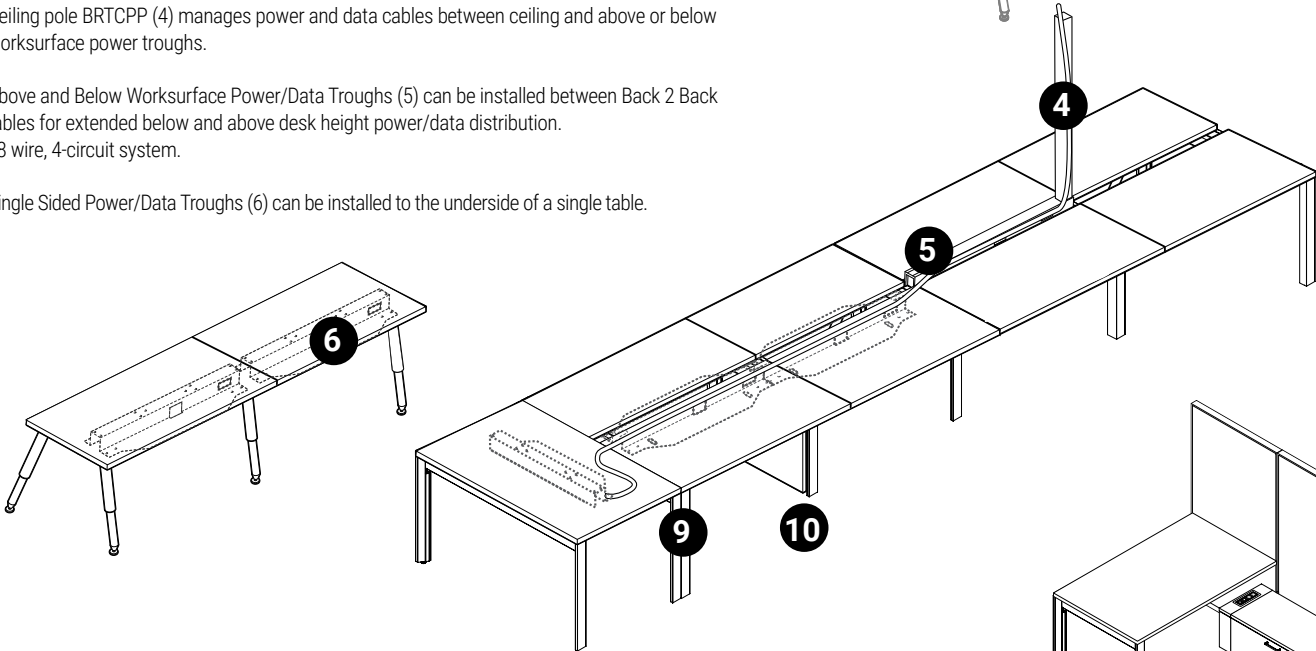
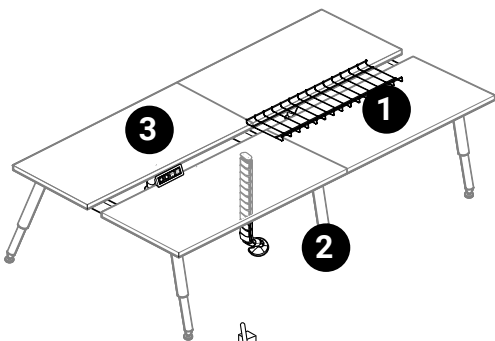
Cable Snake(2) installed in proximity of floor monument to manage vertical cable clutter.

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 Baskets.

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 2 Back tables for extended below and above desk height power/data distribution.
- 8 wire, 4-circuit system.

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



Elevated storage units provide access to floor raceway power duplexes and data terminals (7). 1" gap between panels and storage allow for easy passage of cables.

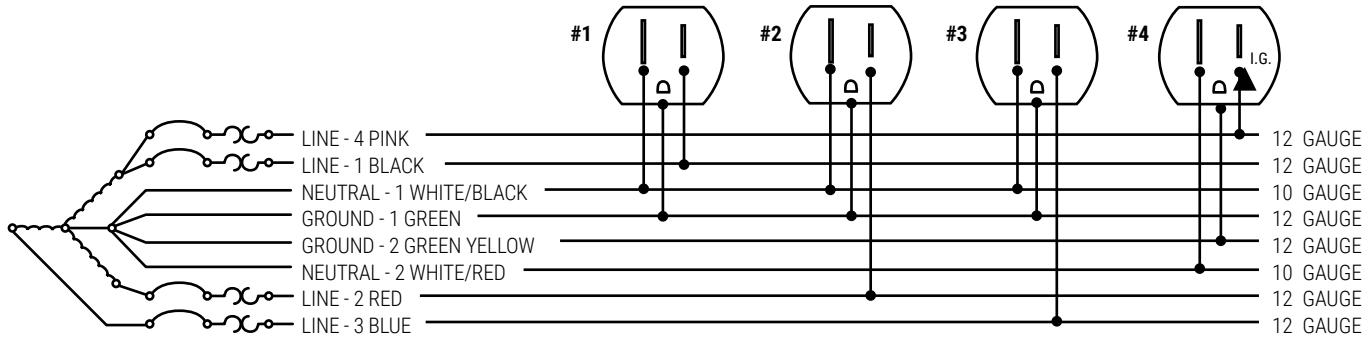
Some storage units can be connected to panel vertical slots and those allow to open and access panel floor raceway.

Storage power/data box BRTVCM (8) 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, to a wall outlet or to a panel floor raceway duplex receptacle.

NOTE: Specify BRTHH58 (9) to distribute power from double sided, Back 2 Back below worksurface power trough to a single sided, below work surface power trough at the end of a table run.

Leg shroud (10) attaches to 34" wide legs and manages power floor feed as well as data cables from floor monument.

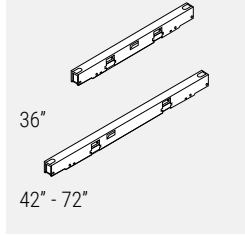
Electrical system



An 8-wire, 4-circuits, 3+1 electrical systems complies with UL 1286

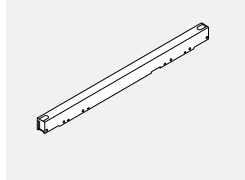
8 Wires	4 Circuits	Receptacles
4 Lines (12ga.)	3 Utility Circuit	Duplex - Up to 6 duplex receptacles per circuit
2 Neutrals	1 Isolated Circuit	
2 Grounds (12ga.)		

Specifications
120 VAC system rated at 20A (15 CSA)

BRTETA-KIT • Above Worksurface Power Trough

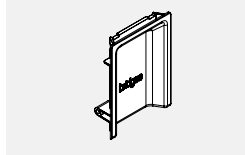
- **Above Worksurface Power Trough Kit Facilitates power distribution and data/communication cable management.**
- Formed steel trough is secured between Back 2 Back stations. Not suitable for single table assemblies.
- Power Trough Kits 36-72 consist of one double sided steel trough, Power Distribution Housing, mounting brackets and one charcoal grey extruded Data/Communication cable manager.
- Power Trough Kits 78 and 84 consist of two double sided steel troughs (BRTETA78KIT = BRTETA36 above KIT + BRTETA42KIT + Jumper. BRTETA84KIT = BRTETA42KIT + BRTETA42KIT + Jumper), two Power Distribution Housings, mounting brackets and two charcoal grey extruded Data/Communication cable managers.
- Specify Duplex receptacles separately. 36" trough can house one duplex per side and 42-72" trough can house two duplexes per side, 78" trough can house three duplexes and 84" trough can house four 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 two openings 1.37" x 2.68"(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-to-terminal bending radius
- Each trough provides two openings 1.37" x 2.68"(one per side) for data/communication terminal plates. A single terminal plate (not supplied) can accommodate up to 4 data/communication terminals (jacks).
- Painted finish.
- Specify above worksurface power trough end cap BRTETEC to finish open ends of the power trough.
- Each trough includes one black (BRTPDS) data/comm spacer extending the depth behind the data/comm jacks by 0.6". White (BRTPDSW) and Silver (BRTPDSS) are also available as an option. Additional spacers may be purchased individually for \$45 list, see BRTPDS.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT ³
		H	W	D		
BRTETA36KIT	500	3.5	35.9	2.5	4.06	0.18
BRTETA42KIT	541	3.5	41.9	2.5	4.73	0.21
BRTETA48KIT	574	3.5	47.9	2.5	5.41	0.24
BRTETA54KIT	607	3.5	53.9	2.5	6.09	0.27
BRTETA60KIT	625	3.5	59.9	2.5	6.77	0.30
BRTETA66KIT	672	3.5	65.9	2.5	7.45	0.33
BRTETA72KIT	683	3.5	71.9	2.5	8.12	0.36
BRTETA78KIT	1038	3.5	78	2.5	8.81	0.39
BRTETA84KIT	1083	3.5	84	2.5	9.49	0.42

BRTEST-KIT • Back 2 Back Storage Tower Gap Filler Kit

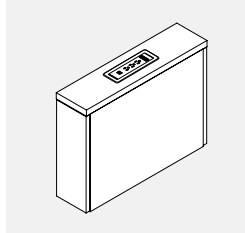
- **Consists of a formed sheet metal cover and four brackets which allow the cover to be mounted at either above worksurface power trough level or below work surface power trough level.**
- Versatile brackets secure the cover trough at corners, to the bottom of Back 2 Back work surface supported by either shared 51or 63 legs or storage beam and storage towers.
- Note: the Back 2 Back storage tower gap filler is not compatible with single, freestanding tables.
- The BRTEST15kit covers the gap between two Back 2 Back BRTT5024x or BRTT5030x storage towers.
- The BRTEST30kit covers the gap between two pairs of Back 2 Back BRTT5024x or BRTT5030x storage towers.
- The BRTEST24kit covers the gap between two Back 2 Back BRTTW5024x or BRTTW5030x storage towers.
- The BRTEST48kit covers the gap between two pairs of Back 2 Back BRTTW5024x or BRTTW5030x storage towers.
- A corresponding harness is included.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT ³
		H	W	D		
BRTEST15KIT	441	3.5	2.5	15.5	2	0.078
BRTEST30KIT	510	3.5	2.5	31	3.5	0.157
BRTEST24KIT	478	3.5	2.5	24	2.5	0.122
BRTEST48KIT	563	3.5	2.5	48	4	0.243

BRTETEC • Above Worksurface Power Trough End Cap

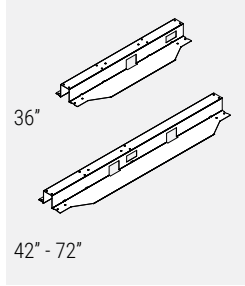
- **Covers the ends of the worksurface power trough.**
- Specify two per linear trough assembly.
- Finish white

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT ³
		H	W	D		
BRTETEC	9	3.1	2.25	0.5	0.1	0.002

BRTVCM • Vertical Cable Manager

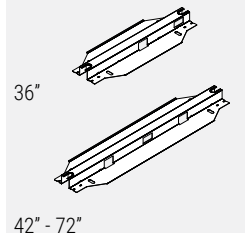
- 6" wide vertical channel which can be secured to an end or in-between 21" or 25" high storage units of corresponding depth.
- Facilitates power / data transfer from a floor monument under storage cabinets or from a panel base raceway to top of storage units.
- The units can join other 18" or 24" deep storage units to form a storage spine.
- Floor clearance allows for access to panel floor raceway duplex outlets.
- Removable top with a Below Worksurface Power/Data Module provides easy access.
- Optional Cable Basket suspends off storage unit's bottoms and manages cables along the horizontal plane.
- 3/4" LP chassis, fronts and back (specify LP finish), 1" top (specify LP or HP finish); unfinished cut-out edges. Universal connecting hardware included.
- Flush-mounted power module included.
- 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.

PRODUCT CODE	PRICE LP	HP	SIZE/INCHES			WEIGHT LBS	VOL FT ³
			H	W	D		
BRTVCM2118	930	948	21	6	18	14	1.31
BRTVCM2518	948	963	25	6	18	17	1.56
BRTVCM2124	982	998	21	6	24	17	1.75
BRTVCM2524	998	1015	25	6	24	22	2.08

BRTETB-SKIT • Below Worksurface Single Power/Data Trough

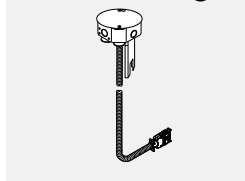
- **Below Worksurface Single Power Trough Kit Facilitates power distribution and data/communication cable management.**
- Formed steel trough is secured below a single table worksurface; outlets are facing the rear worksurface edge.
- Not suitable for Back 2 Back tables
- Power Trough Kits 36-72 consist of one single sided steel trough, Power Distribution Housing, mounting brackets and one charcoal grey extruded Data/Communication cable manager.
- Power Trough Kits 78 and 84 consist of two single sided steel troughs (BRTETB78KIT = BRTETB36KIT + BRTETB42KIT + Jumper. BRTETB84KIT = BRTETB42KIT + BRTETB42KIT + Jumper), two Power Distribution Housings, mounting brackets and two charcoal grey extruded Data/Communication cable managers.
- Specify Duplex receptacles separately. 36" trough can house one duplex, 42-72" trough can house two duplexes, 78" through can house three duplexes and 84" trough can house four duplexes per side.
- Specify Jumpers between tables separately.
- Base feed entry at either end; no ceiling feed.
- Each trough provides one opening 1.37" x 2.68" for terminal plate (not supplied). One terminal plate can accommodate up to 4 data/communication terminals (jacks).
- Each trough includes one black (BRTPDSS) data/comm spacer extending the depth behind the data/comm jacks by 0.6". White (BRTPDSSW) and Silver (BRTPDSSS) are also available as an option. Additional spacers may be purchased individually for \$45 list, see BRTPDSS.
- Painted finish.
- Note: Please specify BRTETB36SKIT Single Trough Kit for 120° Degree Tables BRTWAC120

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTETB36SKIT	441	2.5	30.34	8.5	4.5	0.59
BRTETB42SKIT	483	2.5	36.34	8.5	5.3	0.61
BRTETB48SKIT	523	2.5	42.34	8.5	6.2	0.71
BRTETB54SKIT	548	2.5	48.34	8.5	7.1	0.81
BRTETB60SKIT	557	2.5	54.34	8.5	8.0	0.91
BRTETB66SKIT	581	2.5	60.34	8.5	8.9	1.01
BRTETB72SKIT	600	2.5	66.34	8.5	9.8	1.11
BRTETB78SKIT	922	2.5	72.34	8.5	11.0	1.21
BRTETB84SKIT	963	2.5	78.34	8.5	12.0	1.31

BRTETB-DKIT • Below Worksurface Double Power/Data Trough

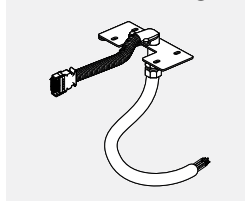
- **Below Worksurface Double Power Trough Kit Facilitates power distribution and data/communication cable management.**
- Formed steel trough is secured below worksurfaces, between Back 2 Back stations, supported by Back 2 Back Legs.
- Not suitable for single table assemblies.
- Power Trough Kits 36-72 consist of one double sided steel trough, Power Distribution Housing, mounting brackets and one charcoal grey extruded Data/Communication cable manager.
- Power Trough Kits 78 and 84 consist of two double sided steel troughs (BRTETB78KIT = BRTETB36KIT + BRTETB42KIT + Jumper. BRTETB84KIT = BRTETB42KIT + BRTETB42KIT + Jumper), two Power Distribution Housings, mounting brackets and two charcoal grey extruded Data/Communication cable managers.
- Specify Duplex receptacles separately. 36" trough can house one duplex per side, 42-72" trough can house two duplexes, 78" trough can house three duplexes and 84"trough can house four 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 two openings 1.37" x 2.68"(one per side) for data/communication terminal plates (not supplied).
- Painted finish.
- Each trough includes one black (BRTPDSS) data/comm spacer extending the depth behind the data/comm jacks by 0.6". White (BRTPDSSW) and Silver (BRTPDSSS) are also available as an option. Additional spacers may be purchased individually for \$45 list, see BRTPDSS.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTETB36DKIT	607	2.5	30.3	11.6	3.8	0.37
BRTETB42DKIT	625	2.5	36.3	11.6	4.5	0.44
BRTETB48DKIT	652	2.5	42.3	11.6	5.3	0.52
BRTETB54DKIT	665	2.5	48.3	11.6	6.0	0.59
BRTETB60DKIT	683	2.5	54.3	11.6	6.8	0.66
BRTETB66DKIT	707	2.5	60.3	11.6	7.5	0.74
BRTETB72DKIT	723	2.5	66.3	11.6	8.3	0.81
BRTETB78DKIT	1232	2.5	72.3	11.6	9.0	0.88
BRTETB84DKIT	1245	2.5	78.3	11.6	9.8	0.96

BRTCF • Bridges Ceiling Feed

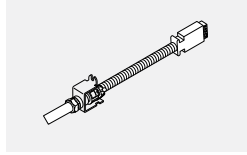
- **Ceiling feed provides a single power entry from ceiling, through Ceiling pole into Power Trough, into Power Distribution Housing.**
- An 8-wire (4-circuit) metal conduit harness with included metal junction box for hard wiring to the building power supply above ceiling tile.
- Must be hard wired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

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTCF120	450	120	6	6	5	2
BRTCF144	501	144	6	6	6	3

BRTBF • Bridges Base Feed

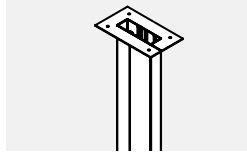
- **Provides single power entry from floor or wall located building power supply.**
- Connects to Power Distribution Housing.
- Must be hard wired to the building power supply by a licensed electrician.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTBF	494	4	72	6	4	2
BRTBF120	705	4	120	6	6	2
BRTBF144	760	4	144	6	8	2

BRTDIVPBF • Bridges Divider Panel Base Feed

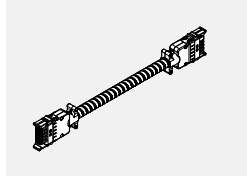
- Provides single power entry from floor or wall located building power supply.
- Connects to Power Distribution Housing.
- Must be hard wired to the building power supply by a licensed electrician.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTDIVPBF	473	4	72	6	4	2

BRTCPP • Bridges Ceiling Pole

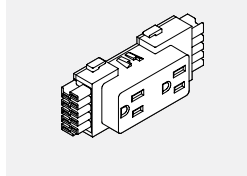
- Ceiling pole brings ceiling feed conduit and data cables from the ceiling down to Power troughs at desk height. Accommodates 10' ceiling heights.
- A two part construction allows power/data conduit lay-in.
- Includes mounting hardware and ceiling bezel.
- Painted finish.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTCPP	249	99	4.75	1.5	13	0.48

BRTHH • Housing to Housing Harness

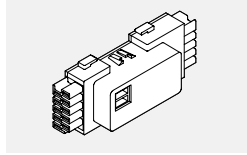
- Distributes power between Power Distribution Housings.
- Specify BRTHH58 to distribute power from double sided, Back 2 Back below the worksurface power trough to a single sided, below work surface power trough at the end of a table run.
(Please see Power Delivery page at the beginning of electrical section (item #9)).

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTHH28	160	2	28	0.5	1.0	1.17
BRTHH44	190	2	44.5	0.5	1.5	1.17
BRTHH52	201	2	52.5	0.5	2.0	1.17
BRTHH58	208	2	58.5	0.5	2.2	1.17
BRTHH76	233	2	76.5	0.5	2.8	1.17

BRT8D • Duplex Receptacles

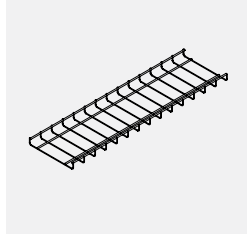
- Snaps into Power Distribution Housing.
- Up to 6 duplex receptacles per circuit.
- D1 = Circuit #1 (utility circuit)
- D2 = Circuit #2 (utility circuit)
- D3 = Circuit #3 (utility circuit)
- DA - Circuit #A (dedicated circuit)
- XW identifies white colour plastic, all others in standard black.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRT8D1	35	2	4.625	1.25	0.10	0.01
BRT8D2	35	2	4.625	1.25	0.10	0.01
BRT8D3	35	2	4.625	1.25	0.10	0.01
BRT8DA	35	2	4.625	1.25	0.10	0.01
BRT8DXW1	52	2	4.625	1.25	0.10	0.01
BRT8DXW2	52	2	4.625	1.25	0.10	0.01
BRT8DXW3	52	2	4.625	1.25	0.10	0.01
BRT8DXWA	52	2	4.625	1.25	0.10	0.01

BE8D • USB Receptacles

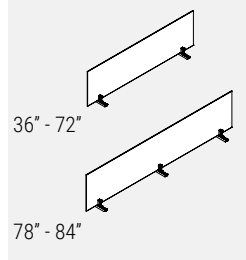
- Snaps into Power Distribution Housing.
- USB charging module provides convenient charging power access through dual ports on face of receptacles.
- Two USB ports.
- 2 amp output, considered as circuit #1.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRT8DU1-W	238	2	4.625	1.25	0.10	0.01
BRT8DU1-B	238	2	4.625	1.25	0.10	0.01

BRTCB • Power/Data Cable Basket

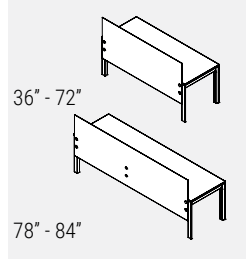
- Shallow, 8" wide basket manages cable excess. If suspended below Back 2 Back work surfaces, it facilitates the simplest way of electrifying a workstation. The equipment can be plugged directly to a wall or floor monument outlets and the Cable Basket serves to manage cords and cables. It can be easily unclipped from steel brackets (included) to rearrange cable connections from below the worksurface.
- The same 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 panel base raceway outlets, floor monuments and Storage Vertical Cable Manager, for example.
- Tall storage cabinet's legs provide easy access to the Cable Basket where it can be easily unclipped from steel brackets (included) to rearrange cable connections.
- Note: wide Cable Baskets can span under several storage cabinets. As a general rule - specify Cable Basket min. 8" shorter than the storage cabinet spine assembly.
- Steel wire construction, black finish baskets; black steel hanging brackets, fasteners.
- BRTCB76KIT contains 2 pieces BRTCB34.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTCB8	80	1	8	8	0.36	0.03
BRTCB16	89	1	16	8	0.73	0.07
BRTCB22	93	1	22	8	1.01	0.10
BRTCB28	100	1	28	8	1.20	0.13
BRTCB34	114	1	34	8	1.56	0.15
BRTCB40	117	1	40	8	1.80	0.18
BRTCB46	127	1	46	8	2.16	0.21
BRTCB52	133	1	52	8	2.39	0.24
BRTCB58	144	1	58	8	2.66	0.26
BRTCB64	146	1	64	8	2.94	0.29
BRTCB70	159	1	70	8	3.22	0.34
BRTCB76KIT	218	1	34	8	1.56	0.15

BRTAGDD • Glass Table Mounted Dividers

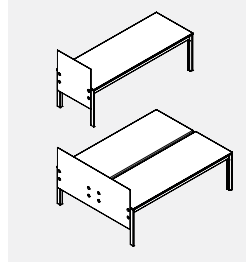
- **Parallel divider, Back 2 Back tables, glass**
- Secures between two Back 2 Back tables; provides privacy, divides space.
- Installed divider measures 15.7" from the top of the worksurface.
- 36" -72" dividers include 2 support brackets; 78" and 84" dividers include 3 support brackets.
- Tempered glass, acid etched finish on one side (similar to frosted), painted support brackets.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTAGDD36	373	16	33	0.25	12	0.07
BRTAGDD42	417	16	39	0.25	14	0.09
BRTAGDD48	450	16	45	0.25	16	0.10
BRTAGDD54	490	16	51	0.25	18	0.11
BRTAGDD60	516	16	57	0.25	21	0.13
BRTAGDD66	557	16	63	0.25	23	0.14
BRTAGDD72	600	16	69	0.25	25	0.16
BRTAGDD78	697	16	75	0.25	27	0.17
BRTAGDD84	740	16	81	0.25	29	0.18

BRTAGDS • Glass Table Mounted Parallel Divider

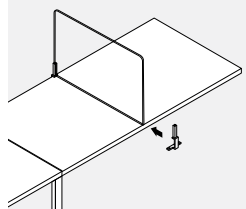
- **Secures to the rear edge of a single table; provides privacy, divides space while not obstructing available light.**
- 36"-72" dividers include 2 mounting brackets; 78" and 84" dividers include 3 mounting brackets.
- Tempered glass, acid etched on one side (similar to frosted), satin chrome disc fasteners and powder coated steel support brackets.
- Installed divider reaches 15.7" up and 15" down from the top of the worksurface.
- Not recommended for use on tables using 42" high legs.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTAGDS36	707	30.7	33	0.250	23	0.150
BRTAGDS42	774	30.7	39	0.250	27	0.175
BRTAGDS48	840	30.7	45	0.250	31	0.200
BRTAGDS54	907	30.7	51	0.250	35	0.225
BRTAGDS60	972	30.7	57	0.250	39	0.250
BRTAGDS66	1038	30.7	63	0.250	43	0.275
BRTAGDS72	1106	30.7	69	0.250	47	0.300
BRTAGDS78	1324	30.7	75	0.250	51	0.325
BRTAGDS84	1389	30.7	81	0.250	55	0.350

BRTAGED • Glass Perpendicular End of Run Divider

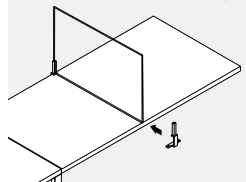
- **Secures to the perpendicular edge of a single or double Back 2 Back table; provides privacy, divides space while not obstructing available light.**
- Installed divider reaches 15.7" up and 15" down from the top of the worksurface.
- 1/2" radius front top corner of 24" and 30" deep glass dividers. 51" and 63" glass dividers for Back 2 Back tables have both top corners 1/2" radius.
- 24" and 30" dividers include 2 mounting brackets.
- 51" and 63" dividers include 4 mounting brackets.
- Tempered glass, acid etched on one side (similar to frosted), satin chrome disc fasteners and powder coated steel support brackets.
- Note: Outside of glass is etched and inside is smooth for left (BRTAGEDL) and right (BRTAGED-R).

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTAGED24L	672	30.7	25.4	0.250	23	0.150
BRTAGED24R	672	30.7	25.4	0.250	23	0.150
BRTAGED30L	740	30.7	31.4	0.250	27	0.175
BRTAGED30R	740	30.7	31.4	0.250	27	0.175
BRTAGED51	1324	30.7	50.5	0.250	31	0.200
BRTAGED63	1456	30.7	62.5	0.250	35	0.225

BRTAGPPD-M • Shared Glass Perpendicular Side to Side Divider - Middle

- **Provides privacy, divides space.**
- 24M and 30M kits are designed to be installed on tables with recessed legs (round legs, 34" rectangular legs).
- 24M and 30M kits consist of a rear and front bracket (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.
- Over the seam application would be installed with the wide bracket at the front (thus bypassing the shared leg) and "middle of the work surface" application would be installed with the wide bracket at the back and the narrow at the front".

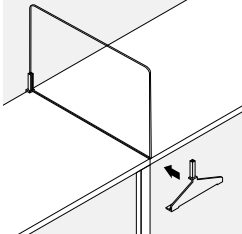
PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTAGPPD24M	499	16	24	0.250	9	0.055
BRTAGPPD30M	518	16	30	0.250	11.25	0.069

BRTAGPPD-MQ • Shared Glass Perpendicular Side to Side Divider - Middle - Square Corners

- **Provides privacy, divides space.**
- 24M and 30M kits are designed to be installed on tables with recessed legs (round legs, 34" rectangular legs).
- 24M and 30M kits consist of a rear and front bracket (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.
- Over the seam application would be installed with the wide bracket at the front (thus bypassing the shared leg) and "middle of the work surface" application would be installed with the wide bracket at the back and the narrow at the front".

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTAGPPD24MQ	421	16	24	0.250	9	0.055
BRTAGPPD30MQ	443	16	30	0.250	11.25	0.069

BRTAGPPD-S • Shared Glass Perpendicular Side to Side Divider - Seam



PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTAGPPD24S	499	16	24	0.250	9	0.055
BRTAGPPD30S	518	16	30	0.250	11.25	0.069

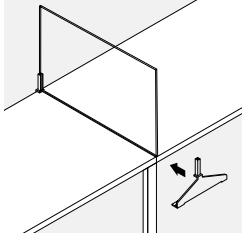
• Provides privacy, divides space.

• 24S and 30S kits are designed to be installed in the middle or over a seam of two adjacent work surfaces supported by a shared, full depth RECTANGULAR leg.

• 24S and 30S kits consist of a rear and front bracket (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.

• Note: Cannot be installed over two, side-by-side rectangular legs. Only one shared or recessed leg.

BRTAGPPD-SQ • Shared Glass Perpendicular Side to Side Divider - Seam - Square Corners



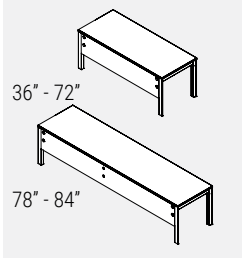
PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTAGPPD24SQ	421	16	24	0.250	9	0.055
BRTAGPPD30SQ	443	16	30	0.250	11.25	0.069

• Provides privacy, divides space.

• 24S and 30S kits are designed to be installed in the middle or over a seam of two adjacent work surfaces supported by a shared, full depth RECTANGULAR leg.

• 24S and 30S kits consist of a rear and front bracket (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. Note: Cannot be installed over two, side-by-side rectangular legs. Only one shared or recessed leg.

BRTAGMPS • Glass Modesty Panel



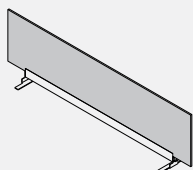
PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTAGMPS36	490	13.25	29.75	0.25	9	0.05
BRTAGMPS42	522	13.25	35.75	0.25	11	0.06
BRTAGMPS48	557	13.25	41.75	0.25	13	0.08
BRTAGMPS54	591	13.25	47.75	0.25	15	0.09
BRTAGMPS60	625	13.25	53.75	0.25	17	0.10
BRTAGMPS66	657	13.25	59.75	0.25	19	0.11
BRTAGMPS72	691	13.25	65.75	0.25	20	0.12
BRTAGMPS78	872	13.25	71.75	0.25	22	0.13
BRTAGMPS84	907	13.25	77.75	0.25	24	0.14

• Secures to the rear edge of a single table, between table legs; provides privacy. Installed divider reaches 15" below the worksurface.

• 36"-72" modesty panels include 2 mounting brackets.

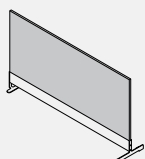
• 78"-84" modesty panels include 3 mounting brackets.

• Tempered glass, acid etched on one side (similar to frosted), satin chrome disc fasteners and powder coated steel support brackets.

BRTAFDD • Back 2 Back Parallel Felt Divider

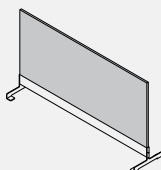
- **Secures to the underside of the worksurface.**
- 9mm felt material is tackable and comes in 18 different colours. Please specify colour.
- Installed divider measures 15.7" high from the top of the worksurface.
- Please choose standard metal finish for extrusion and brackets.
- Upcharge of \$96 for anodized extrusion option.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTAFDD36	204	16.88	33	7.5	2.8	0.41
BRTAFDD42	229	16.88	39	7.5	3.2	0.48
BRTAFDD48	260	16.88	45	7.5	3.7	0.55
BRTAFDD54	366	16.88	51	7.5	4.1	0.63
BRTAFDD60	388	16.88	57	7.5	4.6	0.70
BRTAFDD66	410	16.88	63	7.5	5.0	0.77
BRTAFDD72	433	16.88	69	7.5	5.4	0.85
BRTAFDD78	454	16.88	75	7.5	5.9	0.92
BRTAFDD84	477	16.88	81	7.5	6.3	1.00

BRTAFPPD-M • Perpendicular Side to Side Off Module Felt Divider

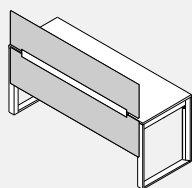
- **1 wide bracket at the back and 1 narrow bracket at the front secure the divider off module to worksurface edges.**
- 9mm felt material is tackable and comes in 18 different colours. Please specify colour.
- Installed divider measures 15.7" high from the top of the worksurface.
- Please choose standard metal finish for extrusion and brackets.
- Upcharge of \$96 for anodized extrusion option.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTAFPPD24M	171	16.85	24.24	6.5	2.1	0.22
BRTAFPPD30M	195	16.85	30.24	6.5	2.6	0.27

BRTAFPPD-S • Perpendicular Side to Side Felt Divider

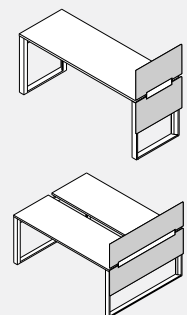
- **2 wide bracket secure the divider off module and over the seam of 2 adjacent worksurface.**
- 9mm felt material is tackable and comes in 18 different colours. Please specify colour.
- Installed divider measures 15.7" high from the top of the worksurface.
- Please choose standard metal finish for extrusion and brackets.
- Upcharge of \$96 for anodized extrusion option.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTAFPPD24S	176	16.85	24.24	6.5	2.3	0.22
BRTAFPPD30S	199	16.85	30.24	6.5	2.7	0.27
BRTAFPPD51S	357	16.85	50.81	6.5	4.2	0.46
BRTAFPPD63S	405	16.85	62.81	6.5	5.1	0.57

BRTAFDSN • Felt Divider and Modesty Panel Kit

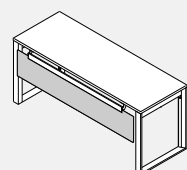
- **Felt divider and modesty panel kit secures to the rear bottom of a single Bridges table and provides privacy above and below the worksurface.**
- 9 mm felt material is tackable and comes in a wide range of colours.
- Installed, the divider measures 15.7 high from the top of the worksurface and 15" high below the top of the worksurface.
- Kit includes two felt dividers, support extrusion and left and right brackets.
- Please choose the finish of the felt and the metal finish for the extrusion and brackets.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTAFDSN48	499	30.68	45	4.05	5.19	38.83
BRTAFDSN54	603	30.68	51	4.05	5.87	44.01
BRTAFDSN60	643	30.68	57	4.05	6.54	49.18
BRTAFDSN66	672	30.68	63	4.05	7.21	54.36
BRTAFDSN72	770	30.68	69	4.05	7.89	59.54
BRTAFDSN78	812	30.68	72	4.05	8.57	62.13
BRTAFDSN84	851	30.68	78	4.05	9.24	67.30

BRTAFEDN • Felt End Divider and Modesty Panel Kit

- **Felt divider and modesty panel kit secures to the side bottom of a single or back to back Bridges table and provides privacy above and below the worksurface.**
- 9 mm felt material is tackable and comes in a wide range of colours.
- Installed, the divider measures 15.7 high from the top of the worksurface and 15" high below the top of the worksurface.
- Kit includes two felt dividers, support extrusion and left and right brackets.
- Please choose the finish of the felt and the metal finish for the extrusion and brackets.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTAFEDN24	303	30.68	25.46	4.05	3.3	21.97
BRTAFEDN30	341	30.68	31.46	4.05	3.98	27.15
BRTAFEDN51	625	30.68	50.56	4.05	6.22	43.63
BRTAFEDN63	713	30.68	62.56	4.05	7.57	53.98

BRTAFMPSN • Felt Modesty Panel

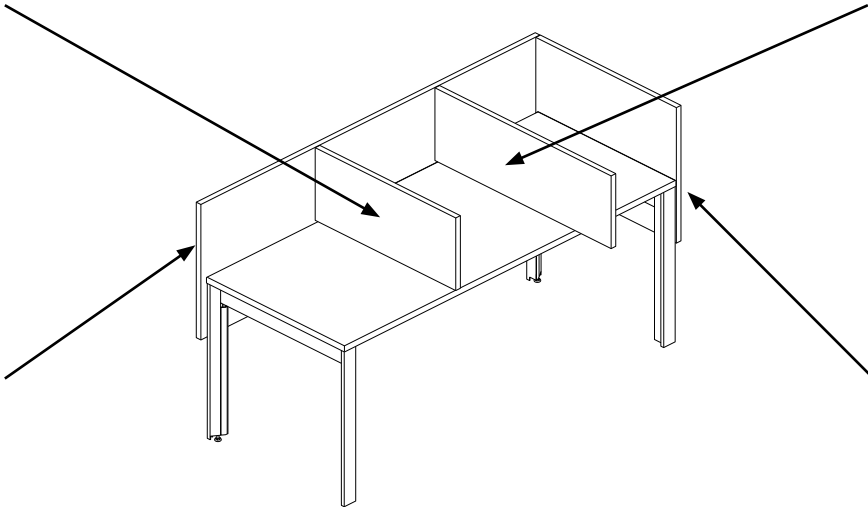
- **Felt modesty panel secures to the rear bottom of a single Bridges table and provides privacy below the worksurface.**
- 9 mm felt material is tackable and comes in a wide range of colours.
- Installed, the divider measures 15" high below the top of the worksurface.
- Kit includes felt modesty, support extrusion and left and right brackets.
- Please choose the finish of the felt and the metal finish for the extrusion and brackets.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTAFMPSN48	202	13.82	41.76	4.17	3.31	16.71
BRTAFMPSN54	276	13.82	47.76	4.17	3.72	19.11
BRTAFMPSN60	289	13.82	53.76	4.17	4.13	21.51
BRTAFMPSN66	307	13.82	59.76	4.17	4.54	23.92
BRTAFMPSN72	327	13.82	65.76	4.17	4.95	26.32
BRTAFMPSN78	343	13.82	71.76	4.17	5.36	28.72
BRTAFMPSN84	364	13.82	77.76	4.17	5.77	31.12

Single Table Or Single Table Row Application:

Perpendicular laminate side to side divider
BRTLPPD: flush with the front WS edge. Can be installed off-module to the front and back edge of work surface, regardless of type of leg support - supporting brackets can straddle over shared leg."

Parallel laminate table mounted divider
BRTLPPDS for single table or single table row: recessed 1.3" at both ends; mounted to the table with 0.9" gap at the back.



Extended Perpendicular Laminate side to side divider
BRTLPE The extended version protrudes by 6" beyond the front WS edge for added privacy. Can be installed off-module to the front and back edge of work surface, regardless of type of leg support - supporting brackets can straddle over shared leg."

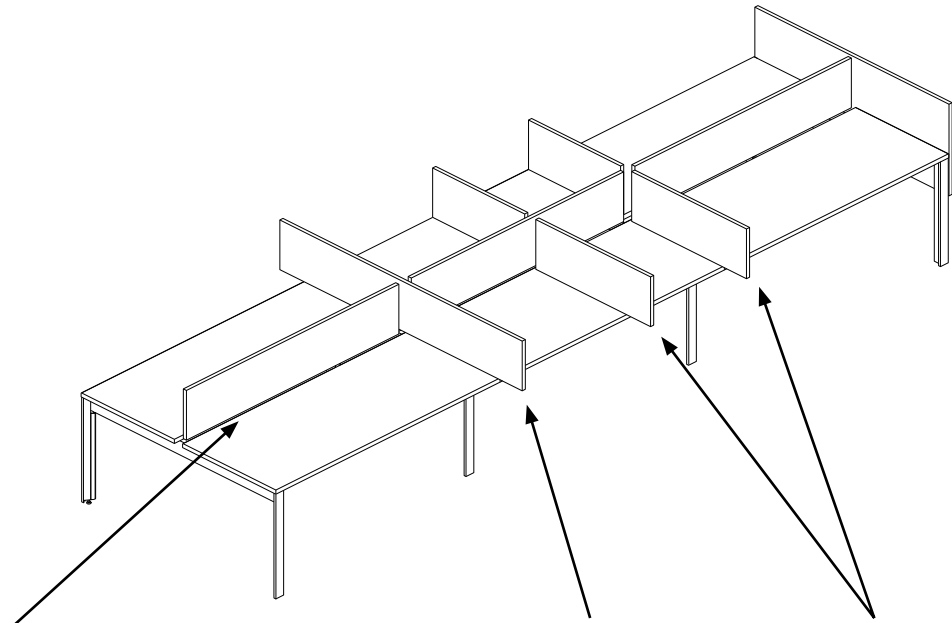
Laminate perpendicular end of run divider
BRTLPE 24, 30 for single table or single table run: flush at the front WS edge; extended back flush with BRTLPPDS divider."

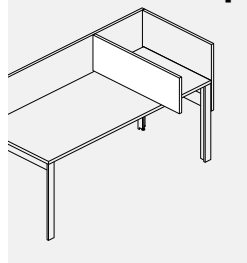
Back-To-Back And Back 2 Back Table Row Application:

Parallel laminate table mounted divider
BRTLPPD: recessed 1.3" at both ends; mounted between two back-to-back work surfaces."

Extended perpendicular laminate side to side double divider BRTLPPSE: this one piece divider spans beyond both back-2-back work surfaces: installs on-module, between two BRTLPPD divides and is secured to the front edge of both work surfaces, regardless of type of leg support - supporting brackets can straddle over shared leg." Protrudes 6" beyond the front

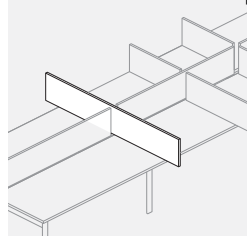
Extended perpendicular laminate side to side divider
BRTLPE. The extended version protrudes by 6" beyond the front WS edge for added privacy. Can be installed off-module or on module to the front and back edge of work surface, regardless of type of leg support - supporting brackets can straddle over shared leg." Shown above in On-module and Off-module application.



BRTLPESE • Perpendicular Laminate Side to Side Divider - Extended

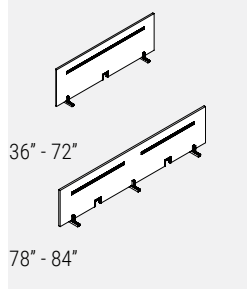
- Provides privacy, divides spaces.
- Protrudes by 6" beyond the front worksurface edge for added privacy.
- Specify BRTLPESE30 for 24" deep work surfaces and BRTLPESE36 for 30" deep work surfaces.
- Secures off-module or on-module to the front and back edge of work surface, regardless of type of leg support - supporting brackets can straddle over shared leg.
- Includes powder coated steel support brackets. 3/4 LP PVC edge boards, please specify laminate and 3mm PVC edge on order.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTLPESE30	221	16	30	0.75	9.00	0.21
BRTLPESE36	252	16	36	0.75	11.00	0.25

BRTLDPSE • Perpendicular Laminate Side to Side Double Divider - Extended

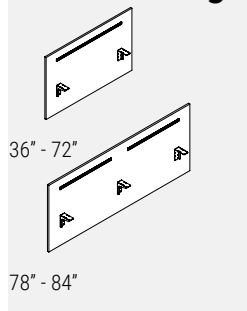
- Provides privacy, divides space. Protrudes 6" beyond the front worksurface edges on either side for added privacy.
- Specify BRTLDPSE63 for 24" deep back 2 back work surfaces and BRTLDPSE75 for 30" deep back 2 back work surfaces.
- Installed on-module, between two BRTLPPD dividers. It is secured to the front edge of both work surfaces, regardless of type of leg support - supporting brackets can straddle over shared leg.
- NOTE: Can only be installed on-module, between two BRTLPPD dividers.
- Includes powder coated steel support brackets. 3/4 LP PVC edge boards, please specify laminate and 3mm PVC edge on order.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTLDPSE63	411	16	63	0.75	18.00	0.44
BRTLDPSE75	459	16	75	0.75	22.00	0.52

BRTLPPD • Laminate Table Mounted Dividers

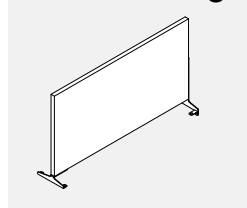
- Parallel divider, Back 2 Back tables, LP
- Secures between two Back 2 Back tables; provides privacy, divides space.
- Installed divider measures 15.7" from the top of the worksurface.
- 78" and 84" dividers include 3 support brackets and two pass-through grommets.
- Integrated anodized aluminum accessory rail, white cut out and rail trims; painted support brackets.
- 3/4" LP PVC edged boards, please specify laminate & 3mm PVC edge on order.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTLPPD36	291	16	33	0.75	10	0.22
BRTLPPD42	318	16	39	0.75	12	0.27
BRTLPPD48	347	16	45	0.75	14	0.31
BRTLPPD54	366	16	51	0.75	15	0.35
BRTLPPD60	383	16	57	0.75	17	0.39
BRTLPPD66	401	16	63	0.75	19	0.43
BRTLPPD72	430	16	69	0.75	21	0.47
BRTLPPD78	539	16	75	0.75	23	0.52
BRTLPPD84	555	16	81	0.75	24	0.56

BRTLPPS • High Laminate Table Mounted Divider

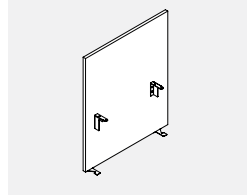
- Parallel divider, single tables, LP
- Accessory rail is installed on one side only.
- Secures to the back of a single table; provides privacy, divides space.
- Installed divider reaches 15.7 up and 15" down from the top of the worksurface.
- 36" - 72" dividers include 2 support brackets; 78" and 84" dividers include 3 support brackets.
- Integrated anodized aluminum accessory rail, white cut out and rail trims; powder coat brackets.
- Integrated modesty panel.
- 3/4" LP PVC edged boards, please specify laminate & 3mm PVC edge on order.
- Not recommended for use on tables using 42" high legs.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTLPPS36	410	30.7	33	0.75	22	0.50
BRTLPPS42	501	30.7	39	0.75	25	0.56
BRTLPPS48	539	30.7	45	0.75	29	0.66
BRTLPPS54	567	30.7	51	0.75	32	0.75
BRTLPPS60	610	30.7	57	0.75	36	0.83
BRTLPPS66	645	30.7	63	0.75	40	0.91
BRTLPPS72	683	30.7	69	0.75	43	1.00
BRTLPPS78	837	30.7	75	0.75	47	1.08
BRTLPPS84	874	30.7	81	0.75	50	1.16

BRTLPPD • High Perpendicular Laminate Side to Side Divider

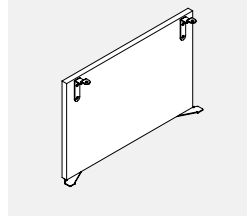
- Perpendicular side-to-side divider, 3/4" LP PVC edged board, please specify laminate & 3mm PVC edge finish.
- Includes powder coated steel support brackets.
- Provides privacy, divides space; secures off-module or on-module to the front and back edge of worksurface, regardless of type of leg support - supporting brackets can straddle over shared leg.
- Installed divider measures 15.7" from the top of the worksurface.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTLPPD24	201	16	24	0.75	7	0.16
BRTLPPD30	218	16	30	0.75	9	0.20

BRTLPEP • Laminate Perpendicular End of a Run Divider

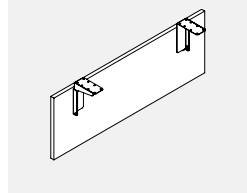
- **Secures to the side edge of a table/tables; provides privacy, divides space, LP.**
- Installed divider reaches 15.7" up and 15" down from the top of the worksurface.
- Includes powder coated steel support brackets for rectangular legs only.
- Integrated modesty panel.
- 3/4" LP self edged boards, please specify laminate & 3mm PVC edge on order.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT		VOL FT ³
		H	W	D	LBS		
BRTLPEP24	319	30.7	24	0.75	7		0.16
BRTLPEP30	347	30.7	30	0.75	9		0.20
BRTLPEP51	546	30.7	50.5	0.75	15		0.35
BRTLPEP63	621	30.7	62.5	0.75	19		0.43

BRTPEG • Laminate Gable for Rectangular Leg

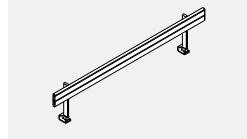
- **Perpendicular end of a run gable, LP**
- Secures to the side edge of a table/tables and rectangular legs; provides privacy, divides space.
- Includes powder coated steel support brackets.
- 3/4" LP self edged boards.
- 3 Gable heights available:
 - BRTPEG24, 30, 51 and 63 measure 15" below worksurface.
 - BRTPEGH21 lines up with the bottom of storage cabinets.
 - BRTPEGH27 reaches down 1" from the floor.
- Note: BRTPEGH27 will not fit on BRTSLLL Loop Leg.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT		VOL FT ³
		H	W	D	LBS		
BRTPEG24	208	14	24	0.75	6		0.14
BRTPEG24H21	238	20.5	24	0.75	9		0.21
BRTPEG24H27	278	26.5	24	0.75	12		0.26
BRTPEG30	225	14	30	0.75	8		0.18
BRTPEG30H21	252	20.5	30	0.75	12		0.26
BRTPEG30H27	293	26.5	30	0.75	15		0.33
BRTPEG51	367	14	50.5	0.75	13		0.30
BRTPEG51H21	435	20.5	50.5	0.75	20		0.43
BRTPEG51H27	508	26.5	50.5	0.75	26		0.56
BRTPEG63	399	14	62.5	0.75	16		0.38
BRTPEG63H21	469	20.5	62.5	0.75	25		0.53
BRTPEG63H27	540	26.5	62.5	0.75	32		0.69

BRTMPS • Laminate Modesty Panel

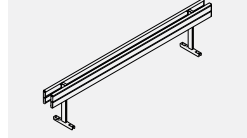
- **Parallel modesty panel, single tables, LP**
- Secures to the back edge of a table; provides privacy, divides space.
- Installed divider reaches 15" below worksurface.
- Includes powder coated steel support brackets.
- 3/4" LP self edged boards.
- Flip down for easy access to underside of worksurface.
- Note: actual size of modesty is different than the nominal code.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT		VOL FT ³
		H	W	D	LBS		
BRTMPS36	355	14	30.5	0.75	9		0.21
BRTMPS42	373	14	36.5	0.75	11		0.25
BRTMPS48	391	14	42.5	0.75	13		0.29
BRTMPS54	408	14	48.5	0.75	14		0.32
BRTMPS60	422	14	54.5	0.75	16		0.36
BRTMPS66	441	14	60.5	0.75	17		0.40
BRTMPS72	456	14	66.5	0.75	19		0.43
BRTMPS78	475	14	72.5	0.75	20		0.47
BRTMPS84	490	14	78.5	0.75	22		0.51

BRLBST • Single Rail Accessory Rail

- **Table mounted accessory rail**
- Compatible with standard accessories.
- Includes end caps and mounting hardware.
- Please specify paint finish.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT		VOL FT ³
		H	W	D	LBS		
BRLBST36	297	13.5	33	2.95	5.90		0.26
BRLBST42	310	13.5	39	2.95	6.44		0.30
BRLBST48	320	13.5	45	2.95	6.98		0.35
BRLBST54	333	13.5	51	2.95	7.52		0.39
BRLBST60	342	13.5	57	2.95	8.07		0.43
BRLBST66	352	13.5	63	2.95	8.61		0.48
BRLBST72	366	13.5	69	2.95	9.15		0.52
BRLBST78	376	13.5	75	2.95	9.69		0.56
BRLBST84	388	13.5	81	2.95	10.24		0.61

BRLBB2B • Back 2 Back Accessory Rail

- **Double sided accessory rail mounts between worksurfaces on back 2 back assembly**
- Compatible with standard accessories.
- Includes end caps and mounting hardware.
- Please specify paint finish.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT		VOL FT ³
		H	W	D	LBS		
BRLBB2B36	457	13.5	33	7.50	9.02		0.32
BRLBB2B42	486	13.5	39	7.50	10.10		0.37
BRLBB2B48	510	13.5	45	7.50	11.19		0.42
BRLBB2B54	535	13.5	51	7.50	12.27		0.48
BRLBB2B60	550	13.5	57	7.50	13.36		0.53
BRLBB2B66	574	13.5	63	7.50	14.44		0.58
BRLBB2B72	595	13.5	69	7.50	15.52		0.63
BRLBB2B78	619	13.5	75	7.50	16.61		0.69
BRLBB2B84	643	13.5	81	7.50	17.69		0.74

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" gap at the back.

BRTMFD/BRTMLD 36" (33" actual) - 66" (63" actual) dividers have 2 mounting brackets.

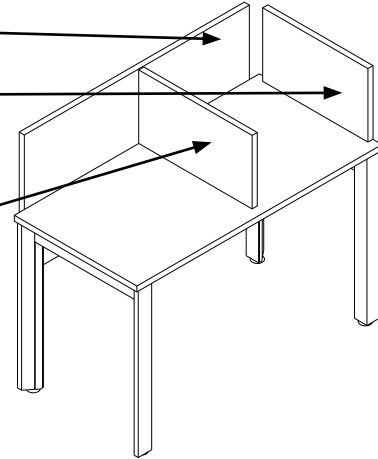
BRTMFD/BRTMLD 72" (69" actual) - 84" (81" actual) dividers have 3 mounting brackets.

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),
BREFD/BRELD 36" (33" actual for 36" deep work surfaces),

Two brackets secure the divider to the side edge of work surface. Flush with rear edge, 3" recessed from front work surface edge.

Perpendicular Shared Framed Divider;
BRSFD/BRSLD 24" (21" actual for 24" deep work surfaces),
BRSFD/BRSLD 30" (27" actual for 30" deep work surfaces),
BRSFD/BRSLD 36" (33" actual for 36" deep work surfaces),

Single bracket secures the divider to the rear edge of work surface; Can be mounted off-module or over the seam of two adjacent work surfaces. Flush with the rear edge, 3" recessed from front work surface edge.



Back 2 Back Table Application; 16" dividers

Perpendicular Back 2 Back Parallel Framed Divider secured between two back-to-back tables; recessed 1.5" at both ends; 0.6" gap between the divider and work surfaces.

BRPFD/BRPLD 36" (33" actual) - 66" (63" actual) dividers have 2 mounting brackets.

BRPFD/BRPLD 72" (69" actual) - 84" (81" actual) dividers have 3 mounting brackets.

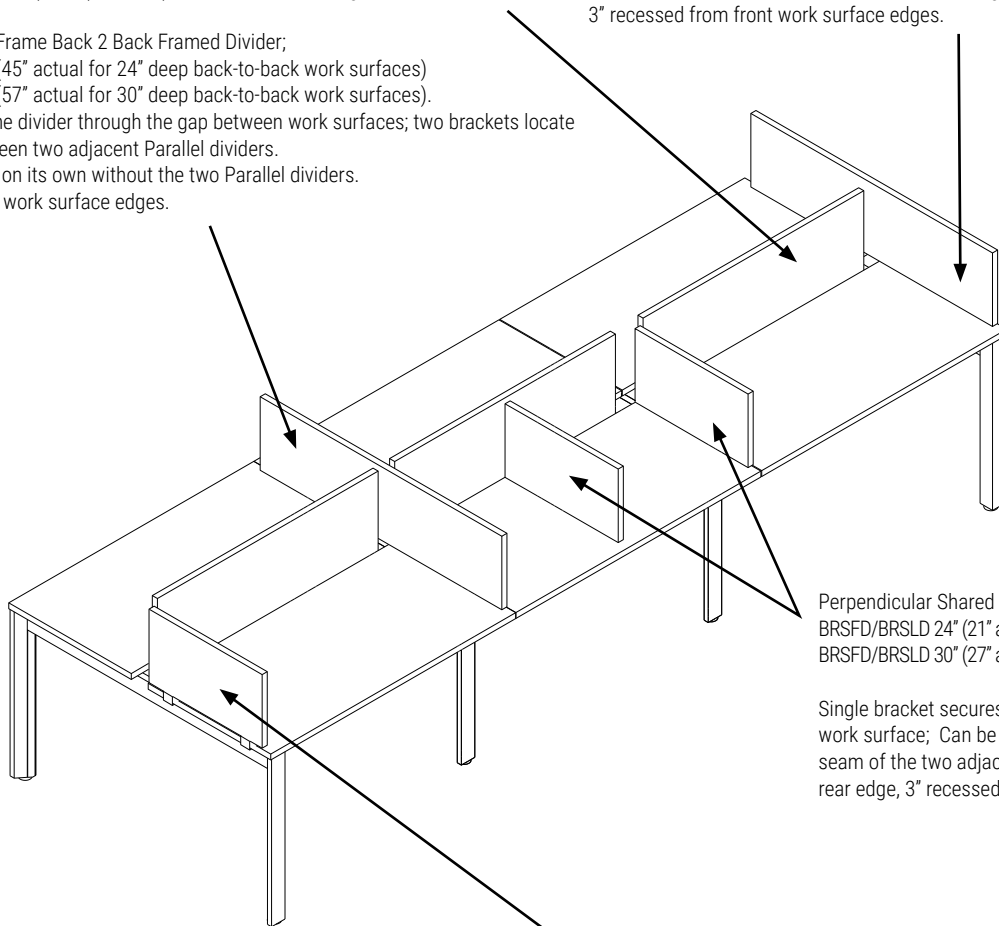
Perpendicular Shared Frame Back 2 Back Framed Divider;
BRSDFD/BRSDL 51" (45" actual for 24" deep back-to-back work surfaces)
BRSDFD/BRSDL 63" (57" actual for 30" deep back-to-back work surfaces).

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" recessed from front work surface edges.

Perpendicular Back 2 Back End of Run Framed Divider;
BREDFD/BREDLD 51" (45" actual for 24" deep back-to-back work surfaces)
BREDFD/BREDLD 63" (57" actual for 30" deep back-to-back work surfaces).
Three brackets secure the divider to both side edges of work surfaces.
3" recessed from front work surface edges.



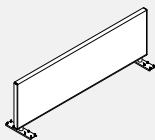
Perpendicular Shared Framed Divider;
BRSFD/BRSLD 24" (21" actual for 24" deep work surfaces).
BRSFD/BRSLD 30" (27" actual for 30" deep work surfaces).

Single bracket secures the divider to the rear edge of work surface; Can be mounted off-module or over the seam of the two adjacent work surfaces. Flush with the rear edge, 3" recessed from front work surfaces edge.

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" recessed from front work surface edge.

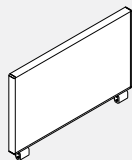
Note: Do not use framed dividers with glass dividers. Connection hardware will not fit.

BRPFD/BRPLD • Back 2 Back Parallel Framed Dividers

- **Secures to the underside of the worksurface**
- Divider frame and connecting hardware is painted, please choose from standard metal paint finishes.
- Fabric divider is tackable and always railroaded.
- Divider infill can be specified in fabric, 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.
- 36" to 54" dividers include 2 support brackets. 60" to 84" dividers include 3 support brackets.
- Note 60" - 84" dividers require 3 support brackets and cannot be used with work-surfaces that have a single access door

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	GR1	GR2	H	W	D		
BRPFD36	351	386	16	33	1.25	13	0.92
BRPFD42	363	396	16	39	1.25	15	1.08
BRPFD48	416	456	16	45	1.25	17	1.25
BRPFD54	434	483	16	51	1.25	19	1.42
BRPFD60	523	574	16	57	1.25	22	1.58
BRPFD66	551	608	16	63	1.25	23	1.75
BRPFD72	569	631	16	69	1.25	25	1.92
BRPFD78	578	643	16	75	1.25	27	2.08
BRPFD84	605	676	16	81	1.25	28	2.25

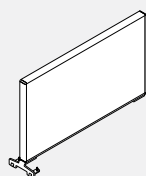
PRODUCT CODE	PRICE		SIZE/INCHES			LP/HP/DE LBS	MAG LBS	VOL FT³
	LP	HP	DE	DM	H W D			
BRPLD36	259	336	437	731	16 33 1.25	17	20	0.92
BRPLD42	273	357	473	809	16 39 1.25	19	23	1.08
BRPLD48	306	416	543	930	16 45 1.25	21	26	1.25
BRPLD54	357	501	886	1656	16 51 1.25	24	29	1.42
BRPLD60	431	591	935	1709	16 57 1.25	26	32	1.58
BRPLD66	444	645	943	1813	16 63 1.25	30	37	1.75
BRPLD72	459	649	1000	1827	16 69 1.25	33	40	1.92
BRPLD78	465	679	1007	1844	16 75 1.25	35	43	2.08
BRPLD84	475	712	1017	1857	16 81 1.25	37	46	2.25

BREFD/BRELD • Perpendicular Single Table End of Run Framed Dividers

- **Connects to the perpendicular end of a single or Back 2 Back table.**
- Divider frame and connecting hardware is painted, please choose from standard metal paint finishes.
- Fabric divider is tackable and always railroaded. Divider infill can be specified in fabric, low pressure laminate (LP), high pressure laminate (HP), dry erase whiteboard (DE) or dry erase magnetic whiteboard (DM) user side only.
- Installed divider measures 15.7" from top of worksurface.
- Divider comes with 2 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.
- Two brackets secure the divider to the side edge of work surface. Flush with the rear edge, 3" recessed from front work surface edge.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	GR1	GR2	H	W	D		
BREFD24	271	301	16	21	1.25	9	0.58
BREFD30	280	309	16	27	1.25	11	0.75
BREFD36	306	342	16	33	1.25	12	0.92

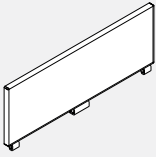
PRODUCT CODE	PRICE		SIZE/INCHES			LP/HP/DE LBS	MAG LBS	VOL FT³
	LP	HP	DE	DM	H W D			
BRELD24	194	249	314	378	16 21 1.25	12	14	0.58
BRELD30	214	285	350	431	16 27 1.25	14	17	0.75
BRELD36	221	302	401	501	16 33 1.25	16	20	0.92

BRSFD/BRSLD • Perpendicular Shared Framed Dividers

- **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" from the front edge on the user side.
- Divider frame and connecting hardware is painted, please choose from standard metal paint finishes.
- Fabric divider is tackable and always railroaded. Divider infill can be specified in fabric, 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 a support bracket at the back and a spacer plate with double sided adhesive at the front.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	GR1	GR2	H	W	D		
BRSFD24	262	289	16	21	1.25	9	0.58
BRSFD30	271	301	16	27	1.25	11	0.75
BRSFD36	299	332	16	33	1.25	12	0.92

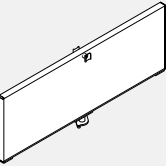
PRODUCT CODE	PRICE		SIZE/INCHES			LP/HP/DE LBS	MAG LBS	VOL FT³
	LP	HP	DE	DM	H W D			
BRSLD24	194	244	306	501	16 21 1.25	12	14	0.58
BRSLD30	208	279	343	621	16 27 1.25	14	17	0.75
BRSLD36	221	302	401	687	16 33 1.25	16	20	0.92

BREDFD/BREDLD • Perpendicular Back 2 Back End of Run Framed Dividers

- Connects to the end of run on Back 2 Back tables to create privacy .
- Divider is fastened under the worksurface and recessed 3" from the user edge on the either side.
- Divider frame and connecting hardware is painted, please choose from standard metal paint finishes.
- Fabric divider is tackable and always railroaded.
- Divider infill can be specified in fabric, low pressure laminate (LP) , high pressure laminate (HP), dry erase whiteboard (DE) or dry erase magnetic whiteboard (DM) user side only.
- 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

PRODUCT CODE	PRICE		SIZE/ INCHES			WEIGHT LBS	VOL FT³
	GR1	GR2	H	W	D		
BREDFD51	422	468	16	45	1.25	18	1.25
BREDFD63	478	527	16	57	1.25	21	1.58

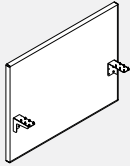
PRODUCT CODE	PRICE		SIZE/INCHES			LP/HP/DE LBS	MAG LBS	VOL FT³
	LP	HP	DE	DM	H W D			
BREDLD51	314	420	557	679	16 45 1.25	21	26	1.25
BREDLD63	386	551	901	1153	16 57 1.25	26	32	1.58

BRSDFD/BRSDLD • Perpendicular Back 2 Back Shared Framed Dividers

- Connects between parallel framed dividers for Back 2 Back tables to divide space and create privacy.
 - Divider is fastened under the worksurface and recessed 3" from the user edge on the either side.
 - Divider frame and connecting hardware is painted, please choose from standard metal paint finishes.
 - Fabric divider is tackable and always railroaded.
 - Divider infill can be specified in fabric, 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 one center support bracket, two spacer plates with adhesive and two top spacer clamps.
- NOTE: cannot be used on its own without the two Parallel dividers.

PRODUCT CODE	PRICE		SIZE/ INCHES			WEIGHT LBS	VOL FT³
	GR1	GR2	H	W	D		
BRSDFD51	397	439	16	45	1.25	17	1.25
BRSDFD63	451	501	16	57	1.25	20	1.58

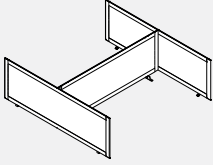
PRODUCT CODE	PRICE		SIZE/INCHES			LP/HP/DE LBS	MAG LBS	VOL FT³
	LP	HP	DE	DM	H W D			
BRSDLD51	302	408	537	921	16 45 1.25	21	26	1.25
BRSDLD63	372	528	879	1651	16 57 1.25	26	32	1.58

BRTMFD/BRTMLD • Table Mounted Framed Dividers

- Parallel divider for single tables.
- Divider frame and connecting hardware is painted, please choose from standard metal paint finishes.
- Fabric divider is tackable and always railroaded.
- Divider infill can be specified in fabric, 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 up and 15" down from the top of the worksurface.
- 36" to 66" dividers include 2 support brackets. 72" to 84" dividers include 3 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.
- LAMINATE NOTE: 72" to 84" dividers require 3 support brackets and cannot be used with worksurfaces that have a single access door.
- FABRIC NOTE: 60" to 84" dividers require 3 support brackets and cannot be used with worksurfaces that have a single access door.

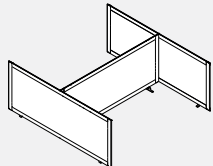
PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	GR1	GR2	H	W	D		
BRTMFD36	316	350	30	33	1.25	20	1.90
BRTMFD42	378	415	30	39	1.25	22	2.03
BRTMFD48	422	468	30	45	1.25	25	2.34
BRTMFD54	471	520	30	51	1.25	27	2.66
BRTMFD60	534	582	30	57	1.25	30	2.97
BRTMFD66	605	660	30	63	1.25	33	3.28
BRTMFD72	622	687	30	69	1.25	37	3.59
BRTMFD78	649	713	30	75	1.25	40	3.91
BRTMFD84	694	765	30	81	1.25	43	4.22

PRODUCT CODE	PRICE		SIZE/INCHES			LP/HP/DE LBS	MAG LBS	VOL FT³
	LP	HP	DE	DM	H W D			
BRTMLD36	376	525	763	1220	30 33 1.25	30	38	1.90
BRTMLD42	391	542	1101	1477	30 39 1.25	34	42	2.03
BRTMLD48	407	556	1107	1573	30 45 1.25	38	48	2.34
BRTMLD54	420	573	2122	2878	30 51 1.25	43	54	2.66
BRTMLD60	444	593	2251	3047	30 57 1.25	48	60	2.97
BRTMLD66	459	673	2257	3062	30 63 1.25	52	66	3.28
BRTMLD72	482	693	2272	3078	30 69 1.25	57	71	3.59
BRTMLD78	956	1273	2287	3091	30 75 1.25	61	77	3.91
BRTMLD84	971	1288	2301	3106	30 81 1.25	66	83	4.22

BRTADP-H24 • Back 2 Back Polycarbonate Divider Screen Kit, 24" high

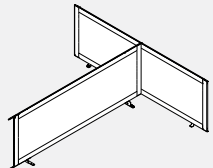
- **Provides privacy in an open plan environment.**
- Lightweight and easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, translucent fluted polycarbonate and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Center divider sits over the gap between the worksurface allowing for the passage of cables to the trough. The gap for each side is approximately 1".
- BRTADP51-H24 are for 24" deep surfaces and BRTADP63-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at sides and 6 1/4" at front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADP5136H24	1102	24.63	36	50.50	33.00	6.31
BRTADP5142H24	1125	24.63	42	50.50	34.50	7.36
BRTADP5148H24	1147	24.63	48	50.50	36.00	8.42
BRTADP5154H24	1170	24.63	54	50.50	37.50	9.47
BRTADP5160H24	1194	24.63	60	50.50	39.00	10.52
BRTADP5166H24	1218	24.63	66	50.50	40.50	11.57
BRTADP5172H24	1238	24.63	72	50.50	42.00	12.63
BRTADP5178H24	1262	24.63	78	50.50	43.50	13.68
BRTADP5184H24	1286	24.63	84	50.50	45.00	14.73
BRTADP6336H24	1193	24.63	36	62.50	46.50	7.81
BRTADP6342H24	1214	24.63	42	62.50	48.00	9.11
BRTADP6348H24	1237	24.63	48	62.50	49.50	10.42
BRTADP6354H24	1261	24.63	54	62.50	51.00	11.72
BRTADP6360H24	1283	24.63	60	62.50	52.50	13.02
BRTADP6366H24	1305	24.63	66	62.50	54.00	14.32
BRTADP6372H24	1329	24.63	72	62.50	55.50	15.63
BRTADP6378H24	1352	24.63	78	62.50	57.00	16.93
BRTADP6384H24	1375	24.63	84	62.50	58.50	18.23

BRTADP-H30 • Back 2 Back Polycarbonate Divider Screen Kit, 30" high

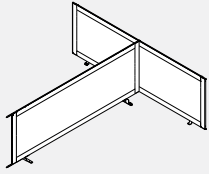
- **Provides privacy in an open plan environment.**
- Lightweight and easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, translucent fluted polycarbonate and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Center divider sits over the gap between the worksurface allowing for the passage of cables to the trough. The gap for each side is approximately 1".
- BRTADP51-H24 are for 24" deep surfaces and BRTADP63-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at sides and 6 1/4" at front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADP5136H30	1223	30.63	36	50.50	35.50	6.31
BRTADP5142H30	1248	30.63	42	50.50	37.00	7.36
BRTADP5148H30	1275	30.63	48	50.50	38.50	8.42
BRTADP5154H30	1302	30.63	54	50.50	40.00	9.47
BRTADP5160H30	1328	30.63	60	50.50	41.50	10.52
BRTADP5166H30	1355	30.63	66	50.50	43.00	11.57
BRTADP5172H30	1381	30.63	72	50.50	44.50	12.63
BRTADP5178H30	1407	30.63	78	50.50	46.00	13.68
BRTADP5184H30	1435	30.63	84	50.50	47.50	14.73
BRTADP6336H30	1372	30.63	36	62.50	49.00	7.81
BRTADP6342H30	1398	30.63	42	62.50	50.50	9.11
BRTADP6348H30	1428	30.63	48	62.50	52.00	10.42
BRTADP6354H30	1451	30.63	54	62.50	53.50	11.72
BRTADP6360H30	1480	30.63	60	62.50	55.00	13.02
BRTADP6366H30	1506	30.63	66	62.50	56.50	14.32
BRTADP6372H30	1533	30.63	72	62.50	58.00	15.63
BRTADP6378H30	1560	30.63	78	62.50	59.50	16.93
BRTADP6384H30	1585	30.63	84	62.50	61.00	18.23

BRTADPE-H24 - Back 2 Back Polycarbonate Divider Screen Kit, 24" high

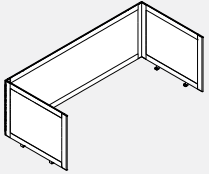
- **Provides an extension for privacy in an open plan environment. Intended to always connect to Back 2 Back Divider Screen Kit**
- Lightweight and easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, translucent fluted polycarbonate and all hardware to connect. Brackets 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 the passage of cables to the trough. The gap for each side is approximately 1".
- BRTADPE51-H24 are for 24" deep surfaces and BRTADPE63-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at sides and 6 1/4" at front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- Can be used as left or right connection.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADPE5136H24	747	24.63	36	50.50	26.35	6.31
BRTADPE5142H24	767	24.63	42	50.50	27.85	7.36
BRTADPE5148H24	791	24.63	48	50.50	29.35	8.42
BRTADPE5154H24	816	24.63	54	50.50	30.85	9.47
BRTADPE5160H24	839	24.63	60	50.50	32.35	10.52
BRTADPE5166H24	862	24.63	66	50.50	33.85	11.57
BRTADPE5172H24	885	24.63	72	50.50	35.35	12.63
BRTADPE5178H24	907	24.63	78	50.50	36.85	13.68
BRTADPE5184H24	930	24.63	84	50.50	38.35	14.73
BRTADPE6336H24	790	24.63	36	62.50	39.85	7.81
BRTADPE6342H24	814	24.63	42	62.50	41.35	9.11
BRTADPE6348H24	837	24.63	48	62.50	42.85	10.42
BRTADPE6354H24	860	24.63	54	62.50	44.35	11.72
BRTADPE6360H24	884	24.63	60	62.50	45.85	13.02
BRTADPE6366H24	907	24.63	66	62.50	47.35	14.32
BRTADPE6372H24	929	24.63	72	62.50	48.85	15.63
BRTADPE6378H24	952	24.63	78	62.50	50.35	16.93
BRTADPE6384H24	975	24.63	84	62.50	51.85	18.23

BRTADPE-H30 • Back 2 Back Polycarbonate Divider Screen Kit, 30" high

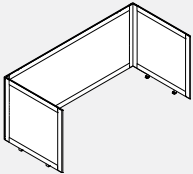
- Provides an extension for privacy in an open plan environment. Intended to always connect to Back 2 Back Divider Screen Kit
- Lightweight and easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, translucent fluted polycarbonate and all hardware to connect. Brackets 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 the passage of cables to the trough. The gap for each side is approximately 1".
- BRTADPE51-H24 are for 24" deep surfaces and BRTADPE63-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at sides and 6 1/4" at front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- Can be used as left or right connection.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADPE5136H30	820	30.63	36	50.50	28.85	6.31
BRTADPE5142H30	849	30.63	42	50.50	30.35	7.36
BRTADPE5148H30	874	30.63	48	50.50	31.85	8.42
BRTADPE5154H30	901	30.63	54	50.50	33.35	9.47
BRTADPE5160H30	928	30.63	60	50.50	34.85	10.52
BRTADPE5166H30	954	30.63	66	50.50	36.35	11.57
BRTADPE5172H30	982	30.63	72	50.50	37.85	12.63
BRTADPE5178H30	1006	30.63	78	50.50	39.35	13.68
BRTADPE5184H30	1033	30.63	84	50.50	40.85	14.73
BRTADPE6336H30	872	30.63	36	62.50	42.35	7.81
BRTADPE6342H30	898	30.63	42	62.50	43.85	9.11
BRTADPE6348H30	926	30.63	48	62.50	45.35	10.42
BRTADPE6354H30	952	30.63	54	62.50	46.85	11.72
BRTADPE6360H30	981	30.63	60	62.50	48.35	13.02
BRTADPE6366H30	1004	30.63	66	62.50	49.85	14.32
BRTADPE6372H30	1033	30.63	72	62.50	51.35	15.63
BRTADPE6378H30	1060	30.63	78	62.50	52.85	16.93
BRTADPE6384H30	1086	30.63	84	62.50	54.35	18.23

BRTADP-H24 • Single Table Polycarbonate Divider Screen Kit, 24" high

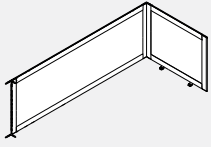
- Provides privacy in an open plan environment.
- Lightweight and easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, translucent fluted polycarbonate and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- BRTADP24-H24 are for 24" deep surfaces and BRTADP30-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6 1/4" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADP2436H24	760	24.63	36	31.75	26.55	3.97
BRTADP2442H24	784	24.63	42	31.75	28.10	4.63
BRTADP2448H24	806	24.63	48	31.75	29.65	5.29
BRTADP2454H24	829	24.63	54	31.75	31.20	5.95
BRTADP2460H24	853	24.63	60	31.75	32.75	6.61
BRTADP2466H24	876	24.63	66	31.75	34.30	7.28
BRTADP2472H24	897	24.63	72	31.75	35.85	7.94
BRTADP2478H24	921	24.63	78	31.75	37.40	8.60
BRTADP2484H24	947	24.63	84	31.75	38.95	9.26
BRTADP3036H24	816	24.63	36	37.75	40.50	4.72
BRTADP3042H24	839	24.63	42	37.75	42.05	5.51
BRTADP3048H24	862	24.63	48	37.75	43.60	6.29
BRTADP3054H24	885	24.63	54	37.75	45.15	7.08
BRTADP3060H24	907	24.63	60	37.75	46.70	7.87
BRTADP3066H24	930	24.63	66	37.75	48.25	8.65
BRTADP3072H24	954	24.63	72	37.75	49.80	9.44
BRTADP3078H24	976	24.63	78	37.75	51.35	10.22
BRTADP3084H24	999	24.63	84	37.75	52.90	11.01

BRTADP-H30 • Single Table Polycarbonate Divider Screen Kit, 30" high

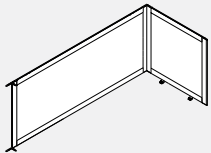
- Provides privacy in an open plan environment.
- Lightweight and easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, translucent fluted polycarbonate and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- BRTADP24-H24 are for 24" deep surfaces and BRTADP30-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6 1/4" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADP2436H30	853	30.63	36	31.75	28.85	3.97
BRTADP2442H30	882	30.63	42	31.75	30.35	4.63
BRTADP2448H30	907	30.63	48	31.75	31.85	5.29
BRTADP2454H30	932	30.63	54	31.75	33.35	5.95
BRTADP2460H30	960	30.63	60	31.75	34.85	6.61
BRTADP2466H30	986	30.63	66	31.75	36.35	7.28
BRTADP2472H30	1015	30.63	72	31.75	37.85	7.94
BRTADP2478H30	1039	30.63	78	31.75	39.35	8.60
BRTADP2484H30	1065	30.63	84	31.75	40.85	9.26
BRTADP3036H30	905	30.63	36	37.75	42.35	4.72
BRTADP3042H30	932	30.63	42	37.75	43.85	5.51
BRTADP3048H30	959	30.63	48	37.75	45.35	6.29
BRTADP3054H30	985	30.63	54	37.75	46.85	7.08
BRTADP3060H30	1012	30.63	60	37.75	48.35	7.87
BRTADP3066H30	1038	30.63	66	37.75	49.85	8.65
BRTADP3072H30	1064	30.63	72	37.75	51.35	9.44
BRTADP3078H30	1091	30.63	78	37.75	52.85	10.22
BRTADP3084H30	1118	30.63	84	37.75	54.35	11.01

BRTADPE-H24 • Single Table Polycarbonate Divider Screen Extension Kit, 24" high

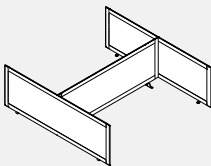
- Provides an extension for privacy in an open plan environment. Intended to always connect to Single Table Divider Screen Kit
- Lightweight and easy to clean table mounted partitions.
- Can be used as left or right connection.
- Consists of a powder coated aluminum frame, translucent fluted polycarbonate and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- BRTADPE24-H24 are for 24" deep surfaces and BRTADPE30-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6 1/4" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- Can be used as left or right connection.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADPE2436H24	570	24.63	36	31.75	21.05	3.97
BRTADPE2442H24	626	24.63	42	31.75	22.60	4.63
BRTADPE2448H24	649	24.63	48	31.75	24.15	5.29
BRTADPE2454H24	672	24.63	54	31.75	25.70	5.95
BRTADPE2460H24	694	24.63	60	31.75	27.25	6.61
BRTADPE2466H24	718	24.63	66	31.75	28.80	7.28
BRTADPE2472H24	741	24.63	72	31.75	30.35	7.94
BRTADPE2478H24	763	24.63	78	31.75	31.90	8.60
BRTADPE2484H24	786	24.63	84	31.75	33.45	9.26
BRTADPE3036H24	592	24.63	36	37.75	35.00	4.72
BRTADPE3042H24	648	24.63	42	37.75	36.55	5.51
BRTADPE3048H24	672	24.63	48	37.75	38.10	6.29
BRTADPE3054H24	694	24.63	54	37.75	39.65	7.08
BRTADPE3060H24	718	24.63	60	37.75	41.20	7.87
BRTADPE3066H24	740	24.63	66	37.75	42.75	8.65
BRTADPE3072H24	762	24.63	72	37.75	44.30	9.44
BRTADPE3078H24	786	24.63	78	37.75	45.85	10.22
BRTADPE3084H24	811	24.63	84	37.75	47.40	11.01

BRTADPE-H30 • Single Table Polycarbonate Divider Screen Extension Kit, 30" high

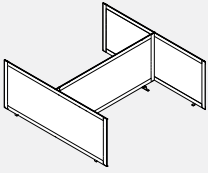
- Provides an extension for privacy in an open plan environment. Intended to always connect to Single Table Divider Screen Kit
- Lightweight and easy to clean table mounted partitions.
- Can be used as left or right connection.
- Consists of a powder coated aluminum frame, translucent fluted polycarbonate and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- BRTADPE24-H24 are for 24" deep surfaces and BRTADPE30-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6 1/4" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- Can be used as left or right connection.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADPE2436H30	627	30.63	36	31.75	22.85	3.97
BRTADPE2442H30	687	30.63	42	31.75	24.40	4.63
BRTADPE2448H30	713	30.63	48	31.75	25.95	5.29
BRTADPE2454H30	739	30.63	54	31.75	27.50	5.95
BRTADPE2460H30	765	30.63	60	31.75	29.05	6.61
BRTADPE2466H30	791	30.63	66	31.75	30.60	7.28
BRTADPE2472H30	818	30.63	72	31.75	32.15	7.94
BRTADPE2478H30	846	30.63	78	31.75	33.70	8.60
BRTADPE2484H30	870	30.63	84	31.75	35.25	9.26
BRTADPE3036H30	654	30.63	36	37.75	36.80	4.72
BRTADPE3042H30	713	30.63	42	37.75	38.35	5.51
BRTADPE3048H30	739	30.63	48	37.75	39.90	6.29
BRTADPE3054H30	763	30.63	54	37.75	41.45	7.08
BRTADPE3060H30	791	30.63	60	37.75	43.00	7.87
BRTADPE3066H30	818	30.63	66	37.75	44.55	8.65
BRTADPE3072H30	845	30.63	72	37.75	46.10	9.44
BRTADPE3078H30	870	30.63	78	37.75	47.65	10.22
BRTADPE3084H30	896	30.63	84	37.75	49.20	11.01

BRTADG-H24 • Back 2 Back Glass Divider Screen Kit, 24" high

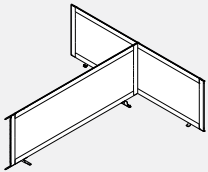
- Provides privacy in an open plan environment.
- Easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, 4mm clear (CLR) glass and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Center divider sits over the gap between the worksurface allowing for the passage of cables to the trough. The gap for each side is approximately 1".
- BRTADG51-H24 are for 24" deep surfaces and BRTADG63-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at sides and 6 1/4" at front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- Upcharge for frosted (FRST) glass is 20%

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADG5136H24	1431	24.60	36	50.50	33.00	6.31
BRTADG5142H24	1464	24.60	42	50.50	34.50	7.36
BRTADG5148H24	1498	24.60	48	50.50	36.00	8.42
BRTADG5154H24	1533	24.60	54	50.50	37.50	9.47
BRTADG5160H24	1565	24.60	60	50.50	39.00	10.52
BRTADG5166H24	1600	24.60	66	50.50	40.50	11.57
BRTADG5172H24	1633	24.60	72	50.50	42.00	12.63
BRTADG5178H24	1667	24.60	78	50.50	43.50	13.68
BRTADG5184H24	1700	24.60	84	50.50	45.00	14.73
BRTADG6336H24	1565	24.60	36	62.50	46.50	7.81
BRTADG6342H24	1599	24.60	42	62.50	48.00	9.11
BRTADG6348H24	1632	24.60	48	62.50	49.50	10.42
BRTADG6354H24	1666	24.60	54	62.50	51.00	11.72
BRTADG6360H24	1698	24.60	60	62.50	52.50	13.02
BRTADG6366H24	1733	24.60	66	62.50	54.00	14.32
BRTADG6372H24	1765	24.60	72	62.50	55.50	15.63
BRTADG6378H24	1800	24.60	78	62.50	57.00	16.93
BRTADG6384H24	1834	24.60	84	62.50	58.50	18.23

BRTADG-H30 • Back 2 Back Glass Divider Screen Kit, 30" high

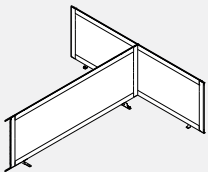
- **Provides privacy in an open plan environment.**
- Easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, 4mm clear (CLR) glass and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Center divider sits over the gap between the worksurface allowing for the passage of cables to the trough. The gap for each side is approximately 1".
- BRTADG51-H30 are for 24" deep surfaces and BRTADG63-H30 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at sides and 6 1/4" at front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- Upcharge for frosted (FRST) glass is 20%.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADG5136H30	1511	30.60	36	50.50	35.50	6.31
BRTADG5142H30	1547	30.60	42	50.50	37.00	7.36
BRTADG5148H30	1581	30.60	48	50.50	38.50	8.42
BRTADG5154H30	1615	30.60	54	50.50	40.00	9.47
BRTADG5160H30	1651	30.60	60	50.50	41.50	10.52
BRTADG5166H30	1684	30.60	66	50.50	43.00	11.57
BRTADG5172H30	1706	30.60	72	50.50	44.50	12.63
BRTADG5178H30	1754	30.60	78	50.50	46.00	13.68
BRTADG5184H30	1788	30.60	84	50.50	47.50	14.73
BRTADG6336H30	1696	30.60	36	62.50	49.00	7.81
BRTADG6342H30	1732	30.60	42	62.50	50.50	9.11
BRTADG6348H30	1765	30.60	48	62.50	52.00	10.42
BRTADG6354H30	1801	30.60	54	62.50	53.50	11.72
BRTADG6360H30	1835	30.60	60	62.50	55.00	13.02
BRTADG6366H30	1869	30.60	66	62.50	56.50	14.32
BRTADG6372H30	1890	30.60	72	62.50	58.00	15.63
BRTADG6378H30	1939	30.60	78	62.50	59.50	16.93
BRTADG6384H30	1975	30.60	84	62.50	61.00	18.23

BRTADG-H24 • Back 2 Back Glass Divider Screen Extension Kit, 24" high

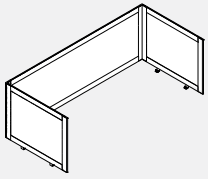
- **Provides privacy in an open plan environment.**
- Easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, 4mm clear (CLR) glass and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Center divider sits over the gap between the worksurface allowing for the passage of cables to the trough. The gap for each side is approximately 1".
- BRTADG51-H30 are for 24" deep surfaces and BRTADG63-H30 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at sides and 6 1/4" at front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- Upcharge for frosted (FRST) glass is 20%.
- Can be used as left or right connection.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADGE5136H24	943	24.60	36	50.50	26.35	6.31
BRTADGE5142H24	977	24.60	42	50.50	27.85	7.36
BRTADGE5148H24	1011	24.60	48	50.50	29.35	8.42
BRTADGE5154H24	1045	24.60	54	50.50	30.85	9.47
BRTADGE5160H24	1078	24.60	60	50.50	32.35	10.52
BRTADGE5166H24	1112	24.60	66	50.50	33.85	11.57
BRTADGE5172H24	1146	24.60	72	50.50	35.35	12.63
BRTADGE5178H24	1178	24.60	78	50.50	36.85	13.68
BRTADGE5184H24	1212	24.60	84	50.50	38.35	14.73
BRTADGE6336H24	1011	24.60	36	62.50	39.85	7.81
BRTADGE6342H24	1043	24.60	42	62.50	41.35	9.11
BRTADGE6348H24	1078	24.60	48	62.50	42.85	10.42
BRTADGE6354H24	1109	24.60	54	62.50	44.35	11.72
BRTADGE6360H24	1144	24.60	60	62.50	45.85	13.02
BRTADGE6366H24	1178	24.60	66	62.50	47.35	14.32
BRTADGE6372H24	1211	24.60	72	62.50	48.85	15.63
BRTADGE6378H24	1245	24.60	78	62.50	50.35	16.93
BRTADGE6384H24	1279	24.60	84	62.50	51.85	18.23

BRTADG-H30 • Back 2 Back Glass Divider Screen Extension Kit, 30" high

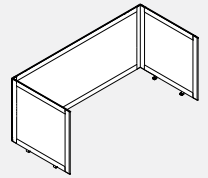
- **Provides an extension for privacy in an open plan environment. Intended to always connect to Back 2 Back Divider Screen Kit**
- Easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, 4mm clear (CLR) glass and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Center divider sits over the gap between the worksurface allowing for the passage of cables to the trough. The gap for each side is approximately 1".
- BRTADGE51-H30 are for 24" deep surfaces and BRTADGE63-H30 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at sides and 6 1/4" at front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- Upcharge for frosted (FRST) glass is 20%.
- Can be used as left or right connection.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADGE5136H30	995	30.60	36	50.50	28.85	6.31
BRTADGE5142H30	1029	30.60	42	50.50	30.35	7.36
BRTADGE5148H30	1064	30.60	48	50.50	31.85	8.42
BRTADGE5154H30	1099	30.60	54	50.50	33.35	9.47
BRTADGE5160H30	1133	30.60	60	50.50	34.85	10.52
BRTADGE5166H30	1168	30.60	66	50.50	36.35	11.57
BRTADGE5172H30	1189	30.60	72	50.50	37.85	12.63
BRTADGE5178H30	1237	30.60	78	50.50	39.35	13.68
BRTADGE5184H30	1272	30.60	84	50.50	40.85	14.73
BRTADGE6336H30	1063	30.60	36	62.50	42.35	7.81
BRTADGE6342H30	1099	30.60	42	62.50	43.85	9.11
BRTADGE6348H30	1132	30.60	48	62.50	45.35	10.42
BRTADGE6354H30	1167	30.60	54	62.50	46.85	11.72
BRTADGE6360H30	1201	30.60	60	62.50	48.35	13.02
BRTADGE6366H30	1236	30.60	66	62.50	49.85	14.32
BRTADGE6372H30	1258	30.60	72	62.50	51.35	15.63
BRTADGE6378H30	1305	30.60	78	62.50	52.85	16.93
BRTADGE6384H30	1340	30.60	84	62.50	54.35	18.23

BRTADG-H24 • Single Table Glass Divider Screen Kit, 24" high

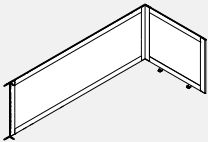
- **Provides privacy in an open plan environment.**
- Easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, 4mm clear (CLR) glass and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- BRTADG24-H24 are for 24" deep surfaces and BRTADG30-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6 1/4" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- Upcharge for frosted (FRST) glass is 20%.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADG2436H24	1033	24.60	36	31.50	26.55	3.94
BRTADG2442H24	1066	24.60	42	31.50	28.10	4.59
BRTADG2448H24	1100	24.60	48	31.50	29.65	5.25
BRTADG2454H24	1133	24.60	54	31.50	31.20	5.91
BRTADG2460H24	1168	24.60	60	31.50	32.75	6.56
BRTADG2466H24	1200	24.60	66	31.50	34.30	7.22
BRTADG2472H24	1235	24.60	72	31.50	35.85	7.88
BRTADG2478H24	1267	24.60	78	31.50	37.40	8.53
BRTADG2484H24	1302	24.60	84	31.50	38.95	9.19
BRTADG3036H24	1096	24.60	36	37.75	40.50	4.72
BRTADG3042H24	1130	24.60	42	37.75	42.05	5.51
BRTADG3048H24	1165	24.60	48	37.75	43.60	6.29
BRTADG3054H24	1198	24.60	54	37.75	45.15	7.08
BRTADG3060H24	1232	24.60	60	37.75	46.70	7.87
BRTADG3066H24	1265	24.60	66	37.75	48.25	8.65
BRTADG3072H24	1299	24.60	72	37.75	49.80	9.44
BRTADG3078H24	1332	24.60	78	37.75	51.35	10.22
BRTADG3084H24	1367	24.60	84	37.75	52.90	11.01

BRTADG-H30 • Single Table Glass Divider Screen Kit, 30" high

- **Provides privacy in an open plan environment.**
- Easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, 4mm clear (CLR) glass and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- BRTADG24-H30 are for 24" deep surfaces and BRTADG30-H30 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6 1/4" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- Upcharge for frosted (FRST) glass is 20%.

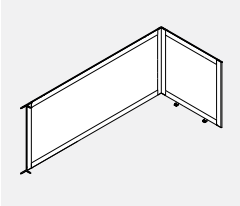
PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADG2436H30	1073	30.60	36	31.50	28.85	3.94
BRTADG2442H30	1108	30.60	42	31.50	30.40	4.59
BRTADG2448H30	1143	30.60	48	31.50	31.95	5.25
BRTADG2454H30	1178	30.60	54	31.50	33.50	5.91
BRTADG2460H30	1212	30.60	60	31.50	35.05	6.56
BRTADG2466H30	1248	30.60	66	31.50	36.60	7.22
BRTADG2472H30	1267	30.60	72	31.50	38.15	7.88
BRTADG2478H30	1317	30.60	78	31.50	39.70	8.53
BRTADG2484H30	1352	30.60	84	31.50	41.25	9.19
BRTADG3036H30	1143	30.60	36	37.75	42.80	4.72
BRTADG3042H30	1177	30.60	42	37.75	44.35	5.51
BRTADG3048H30	1211	30.60	48	37.75	45.90	6.29
BRTADG3054H30	1246	30.60	54	37.75	47.45	7.08
BRTADG3060H30	1280	30.60	60	37.75	49.00	7.87
BRTADG3066H30	1317	30.60	66	37.75	50.55	8.65
BRTADG3072H30	1336	30.60	72	37.75	52.10	9.44
BRTADG3078H30	1385	30.60	78	37.75	53.65	10.22
BRTADG3084H30	1420	30.60	84	37.75	55.20	11.01

BRTADGE-H24 • Single Table Glass Divider Screen Extension Kit, 24" high

- **Provides an extension for privacy in an open plan environment. Intended to always connect to Single Table Divider Screen Kit**
- Lightweight and easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, 4mm clear (CLR) glass and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- BRTADGE24-H24 are for 24" deep surfaces and BRTADGE30-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6 1/4" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- Upcharge for frosted (FRST) glass is 20%.
- Can be used as left or right connection.

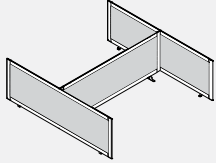
PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADGE2436H24	737	24.60	36	31.50	21.05	3.94
BRTADGE2442H24	804	24.60	42	31.50	22.60	4.59
BRTADGE2448H24	839	24.60	48	31.50	24.15	5.25
BRTADGE2454H24	870	24.60	54	31.50	25.70	5.91
BRTADGE2460H24	905	24.60	60	31.50	27.25	6.56
BRTADGE2466H24	937	24.60	66	31.50	28.80	7.22
BRTADGE2472H24	972	24.60	72	31.50	30.35	7.88
BRTADGE2478H24	1004	24.60	78	31.50	31.90	8.53
BRTADGE2484H24	1039	24.60	84	31.50	33.45	9.19
BRTADGE3036H24	777	24.60	36	37.75	35.00	4.72
BRTADGE3042H24	842	24.60	42	37.75	36.55	5.51
BRTADGE3048H24	876	24.60	48	37.75	38.10	6.29
BRTADGE3054H24	909	24.60	54	37.75	39.65	7.08
BRTADGE3060H24	942	24.60	60	37.75	41.20	7.87
BRTADGE3066H24	976	24.60	66	37.75	42.75	8.65
BRTADGE3072H24	1011	24.60	72	37.75	44.30	9.44
BRTADGE3078H24	1043	24.60	78	37.75	45.85	10.22
BRTADGE3084H24	1078	24.60	84	37.75	47.40	11.01

BRTADGE-H30 • Single Table Glass Divider Screen Extension Kit, 30" high



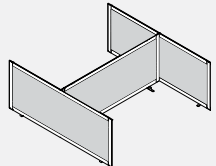
- Provides an extension for privacy in an open plan environment. Intended to always connect to Single Table Divider Screen Kit
- Easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, 4mm clear (CLR) glass and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- BRTADGE24-H30 are for 24" deep surfaces and BRTADGE30-H30 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6 1/4" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- Upcharge for frosted (FRST) glass is 20%.
- Can be used as left or right connection.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADGE2436H30	775	30.60	36	31.50	22.85	3.94
BRTADGE2442H30	843	30.60	42	31.50	24.40	4.59
BRTADGE2448H30	877	30.60	48	31.50	25.95	5.25
BRTADGE2454H30	913	30.60	54	31.50	27.50	5.91
BRTADGE2460H30	948	30.60	60	31.50	29.05	6.56
BRTADGE2466H30	982	30.60	66	31.50	30.60	7.22
BRTADGE2472H30	1000	30.60	72	31.50	32.15	7.88
BRTADGE2478H30	1051	30.60	78	31.50	33.70	8.53
BRTADGE2484H30	1087	30.60	84	31.50	35.25	9.19
BRTADGE3036H30	809	30.60	36	37.75	36.80	4.72
BRTADGE3042H30	877	30.60	42	37.75	38.35	5.51
BRTADGE3048H30	911	30.60	48	37.75	39.90	6.29
BRTADGE3054H30	948	30.60	54	37.75	41.45	7.08
BRTADGE3060H30	982	30.60	60	37.75	43.00	7.87
BRTADGE3066H30	1016	30.60	66	37.75	44.55	8.65
BRTADGE3072H30	1035	30.60	72	37.75	46.10	9.44
BRTADGE3078H30	1086	30.60	78	37.75	47.65	10.22
BRTADGE3084H30	1121	30.60	84	37.75	49.20	11.01

BRTADF-H24 • Back 2 Back Felt Divider Screen Kit, 24" high

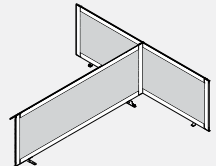
- **Provides privacy in an open plan environment.**
- Consists of a powder coated aluminum frame, 9mm felt and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Center divider sits over the gap between the worksurface allowing for the passage of • cables to the trough. The gap for each side is approximately 1".
- BRTADF51-H24 are for 24" deep surfaces and BRTADF63-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at sides and 6 1/4" at front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- 9mm felt material is tackable and comes in a variety of colors.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADF5136H24	917	24.60	36	50.50	28.00	6.31
BRTADF5142H24	932	24.60	42	50.50	29.50	7.36
BRTADF5148H24	951	24.60	48	50.50	31.00	8.42
BRTADF5154H24	964	24.60	54	50.50	32.50	9.47
BRTADF5160H24	986	24.60	60	50.50	34.00	10.52
BRTADF5166H24	1003	24.60	66	50.50	35.50	11.57
BRTADF5172H24	1022	24.60	72	50.50	37.00	12.63
BRTADF5178H24	1040	24.60	78	50.50	38.50	13.68
BRTADF5184H24	1074	24.60	84	50.50	40.00	14.73
BRTADF6336H24	986	24.60	36	62.50	41.50	7.81
BRTADF6342H24	1003	24.60	42	62.50	43.00	9.11
BRTADF6348H24	1022	24.60	48	62.50	44.50	10.42
BRTADF6354H24	1039	24.60	54	62.50	46.00	11.72
BRTADF6360H24	1057	24.60	60	62.50	47.50	13.02
BRTADF6366H24	1074	24.60	66	62.50	49.00	14.32
BRTADF6372H24	1092	24.60	72	62.50	50.50	15.63
BRTADF6378H24	1109	24.60	78	62.50	52.00	16.93
BRTADF6384H24	1144	24.60	84	62.50	53.50	18.23

BRTADF-H30 • Back 2 Back Felt Divider Screen Kit, 30" high

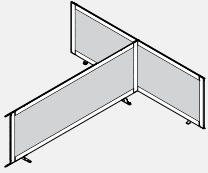
- **Provides privacy in an open plan environment.**
- Consists of a powder coated aluminum frame, 9mm felt and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Center divider sits over the gap between the worksurface allowing for the passage of • cables to the trough. The gap for each side is approximately 1".
- BRTADF51-H30 are for 24" deep surfaces and BRTADF63-H30 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at sides and 6 1/4" at front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- 9mm felt material is tackable and comes in a variety of colors.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADF5136H30	917	30.60	36	50.50	30.50	6.31
BRTADF5142H30	932	30.60	42	50.50	32.00	7.36
BRTADF5148H30	951	30.60	48	50.50	33.50	8.42
BRTADF5154H30	964	30.60	54	50.50	35.00	9.47
BRTADF5160H30	986	30.60	60	50.50	36.50	10.52
BRTADF5166H30	1003	30.60	66	50.50	38.00	11.57
BRTADF5172H30	1022	30.60	72	50.50	39.50	12.63
BRTADF5178H30	1040	30.60	78	50.50	41.00	13.68
BRTADF5184H30	1074	30.60	84	50.50	42.50	14.73
BRTADF6336H30	986	30.60	36	62.50	44.00	7.81
BRTADF6342H30	1003	30.60	42	62.50	45.50	9.11
BRTADF6348H30	1022	30.60	48	62.50	47.00	10.42
BRTADF6354H30	1039	30.60	54	62.50	48.50	11.72
BRTADF6360H30	1057	30.60	60	62.50	50.00	13.02
BRTADF6366H30	1074	30.60	66	62.50	51.50	14.32
BRTADF6372H30	1092	30.60	72	62.50	53.00	15.63
BRTADF6378H30	1109	30.60	78	62.50	54.50	16.93
BRTADF6384H30	1144	30.60	84	62.50	56.00	18.23

BRTADFE-H24 • Back 2 Back Felt Divider Screen Extension Kit, 24" high

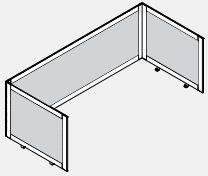
- **Provides an extension for privacy in an open plan environment. Intended to always connect to Back 2 Back Divider Screen Kit.**
- Consists of a powder coated aluminum frame, 9mm felt and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Center divider sits over the gap between the worksurface allowing for the passage of • cables to the trough. The gap for each side is approximately 1".
- BRTADFE51-H24 are for 24" deep surfaces and BRTADFE63-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at sides and 6 1/4" at front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- 9mm felt material is tackable and comes in a variety of colors.
- Can be used as left or right connection.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADFE5136H24	623	24.60	36	50.50	23.35	6.31
BRTADFE5142H24	643	24.60	42	50.50	24.85	7.36
BRTADFE5148H24	658	24.60	48	50.50	26.35	8.42
BRTADFE5154H24	678	24.60	54	50.50	27.85	9.47
BRTADFE5160H24	694	24.60	60	50.50	29.35	10.52
BRTADFE5166H24	713	24.60	66	50.50	30.85	11.57
BRTADFE5172H24	731	24.60	72	50.50	32.35	12.63
BRTADFE5178H24	748	24.60	78	50.50	33.85	13.68
BRTADFE5184H24	784	24.60	84	50.50	35.35	14.73
BRTADFE6336H24	657	24.60	36	62.50	36.85	7.81
BRTADFE6342H24	676	24.60	42	62.50	38.35	9.11
BRTADFE6348H24	693	24.60	48	62.50	39.85	10.42
BRTADFE6354H24	712	24.60	54	62.50	41.35	11.72
BRTADFE6360H24	727	24.60	60	62.50	42.85	13.02
BRTADFE6366H24	747	24.60	66	62.50	44.35	14.32
BRTADFE6372H24	763	24.60	72	62.50	45.85	15.63
BRTADFE6378H24	783	24.60	78	62.50	47.35	16.93
BRTADFE6384H24	818	24.60	84	62.50	48.85	18.23

BRTADFE-H30 • Back 2 Back Felt Divider Screen Extension Kit, 30" high

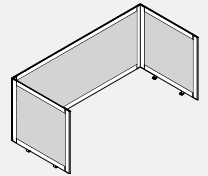
- Provides an extension for privacy in an open plan environment. Intended to always connect to Back 2 Back Divider Screen Kit.
- Consists of a powder coated aluminum frame, 9mm felt and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.25" from the front edge of each surface.
- Center divider sits over the gap between the worksurface allowing for the passage of • cables to the trough. The gap for each side is approximately 1".
- BRTADFE51-H30 are for 24" deep surfaces and BRTADFE63-H30 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the Bridges configuration. Allow for 1/4" overhang at sides and 6 1/4" at front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- 9mm felt material is tackable and comes in a variety of colors.
- Can be used as left or right connection.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADFE5136H30	623	30.60	36	50.50	25.85	6.31
BRTADFE5142H30	643	30.60	42	50.50	27.35	7.36
BRTADFE5148H30	658	30.60	48	50.50	28.85	7.42
BRTADFE5154H30	678	30.60	54	50.50	30.35	9.47
BRTADFE5160H30	694	30.60	60	50.50	31.85	10.52
BRTADFE5166H30	713	30.60	66	50.50	33.35	11.57
BRTADFE5172H30	731	30.60	72	50.50	34.85	12.63
BRTADFE5178H30	748	30.60	78	50.50	36.35	13.68
BRTADFE5184H30	784	30.60	84	50.50	37.85	14.73
BRTADFE6336H30	657	30.60	36	62.50	39.35	7.81
BRTADFE6342H30	676	30.60	42	62.50	40.85	9.11
BRTADFE6348H30	693	30.60	48	62.50	42.35	10.42
BRTADFE6354H30	712	30.60	54	62.50	43.85	11.72
BRTADFE6360H30	727	30.60	60	62.50	45.35	13.02
BRTADFE6366H30	747	30.60	66	62.50	46.85	14.32
BRTADFE6372H30	763	30.60	72	62.50	48.35	15.63
BRTADFE6378H30	783	30.60	78	62.50	49.85	16.93
BRTADFE6384H30	818	30.60	84	62.50	51.35	18.23

BRTADF-H24 • Single Table Divider Felt Screen Kit, 24" high

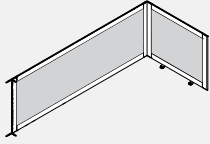
- Provides privacy in an open plan environment.
- Consists of a powder coated aluminum frame, 9mm felt and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.237" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- BRTADF24-H24 are for 24" deep surfaces and BRTADF30-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the FreeFit Table. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6.237" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- 9mm felt material is tackable and comes in a variety of colors.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADF2436H24	666	24.60	36	31.50	22.55	3.94
BRTADF2442H24	683	24.60	42	31.50	24.10	4.59
BRTADF2448H24	701	24.60	48	31.50	25.65	5.25
BRTADF2454H24	720	24.60	54	31.50	27.20	5.91
BRTADF2460H24	737	24.60	60	31.50	28.75	6.56
BRTADF2466H24	755	24.60	66	31.50	30.30	7.22
BRTADF2472H24	774	24.60	72	31.50	31.85	7.88
BRTADF2478H24	790	24.60	78	31.50	33.40	8.53
BRTADF2484H24	826	24.60	84	31.50	34.95	9.19
BRTADF3036H24	689	24.60	36	37.75	36.50	4.72
BRTADF3042H24	709	24.60	42	37.75	38.05	5.51
BRTADF3048H24	724	24.60	48	37.75	39.60	6.29
BRTADF3054H24	744	24.60	54	37.75	41.15	7.08
BRTADF3060H24	760	24.60	60	37.75	41.70	7.87
BRTADF3066H24	779	24.60	66	37.75	44.25	8.65
BRTADF3072H24	796	24.60	72	37.75	45.80	9.44
BRTADF3078H24	814	24.60	78	37.75	47.35	10.22
BRTADF3084H24	850	24.60	84	37.75	48.90	11.01

BRTADF-H30 • Single Table Divider Felt Screen Kit, 30" high

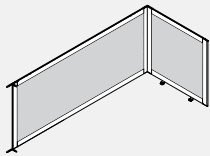
- Provides privacy in an open plan environment.
- Consists of a powder coated aluminum frame, 9mm felt and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.237" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- BRTADF24-H30 are for 24" deep surfaces and BRTADF30-H30 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the FreeFit Table. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6.237" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- 9mm felt material is tackable and comes in a variety of colors.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADF2436H30	666	30.60	36	31.50	24.85	3.94
BRTADF2442H30	683	30.60	42	31.50	26.40	4.59
BRTADF2448H30	701	30.60	48	31.50	27.95	5.25
BRTADF2454H30	720	30.60	54	31.50	29.50	5.91
BRTADF2460H30	737	30.60	60	31.50	31.05	6.56
BRTADF2466H30	755	30.60	66	31.50	32.60	7.22
BRTADF2472H30	774	30.60	72	31.50	34.14	7.88
BRTADF2478H30	790	30.60	78	31.50	34.70	8.53
BRTADF2484H30	826	30.60	84	31.50	37.25	9.19
BRTADF3036H30	689	30.60	36	37.75	38.80	4.72
BRTADF3042H30	709	30.60	42	37.75	40.35	5.51
BRTADF3048H30	724	30.60	48	37.75	41.90	6.29
BRTADF3054H30	744	30.60	54	37.75	43.45	7.08
BRTADF3060H30	760	30.60	60	37.75	45.00	7.87
BRTADF3066H30	779	30.60	66	37.75	46.55	8.65
BRTADF3072H30	796	30.60	72	37.75	48.10	9.44
BRTADF3078H30	814	30.60	78	37.75	49.65	10.22
BRTADF3084H30	850	30.60	84	37.75	51.20	11.01

BRTADFE-H24 • Single Table Felt Divider Screen Extension Kit, 24" high

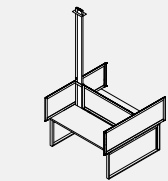
- Provides an extension for privacy in an open plan environment. Intended to always connect to Single Table Divider Screen Kit
- Consists of a powder coated aluminum frame, 9mm felt and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.237" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- BRTADFE24-H24 are for 24" deep surfaces and BRTADFE30-H24 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the FreeFit Table. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6.237" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- 9mm felt material is tackable and comes in a variety of colors.
- Can be used as left or right connection.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADFE2436H24	503	24.60	36	31.50	18.55	3.94
BRTADFE2442H24	552	24.60	42	31.50	20.10	4.59
BRTADFE2448H24	570	24.60	48	31.50	21.65	5.25
BRTADFE2454H24	588	24.60	54	31.50	23.20	5.91
BRTADFE2460H24	607	24.60	60	31.50	24.75	6.56
BRTADFE2466H24	623	24.60	66	31.50	26.30	7.22
BRTADFE2472H24	643	24.60	72	31.50	27.85	7.88
BRTADFE2478H24	658	24.60	78	31.50	29.40	8.53
BRTADFE2484H24	694	24.60	84	31.50	30.95	9.19
BRTADFE3036H24	522	24.60	36	37.75	32.50	4.72
BRTADFE3042H24	573	24.60	42	37.75	34.05	5.51
BRTADFE3048H24	589	24.60	48	37.75	35.60	6.29
BRTADFE3054H24	608	24.60	54	37.75	37.15	7.08
BRTADFE3060H24	625	24.60	60	37.75	38.70	7.87
BRTADFE3066H24	644	24.60	66	37.75	40.25	8.65
BRTADFE3072H24	659	24.60	72	37.75	41.80	9.44
BRTADFE3078H24	679	24.60	78	37.75	43.35	10.22
BRTADFE3084H24	714	24.60	84	37.75	44.90	11.01

BRTADFE-H30 • Single Table Felt Divider Screen Extension Kit, 30" high

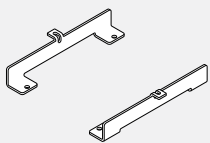
- Provides an extension for privacy in an open plan environment. Intended to always connect to Single Table Divider Screen Kit
- Consists of a powder coated aluminum frame, 9mm felt and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.237" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- BRTADFE24-H30 are for 24" deep surfaces and BRTADFE30-H30 are for 30" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the FreeFit Table. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6.237" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- 9mm felt material is tackable and comes in a variety of colors.
- Can be used as left or right connection.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADFE2436H30	503	30.60	36	31.50	20.35	3.94
BRTADFE2442H30	552	30.60	42	31.50	21.90	4.59
BRTADFE2448H30	570	30.60	48	31.50	23.45	5.25
BRTADFE2454H30	588	30.60	54	31.50	25.00	5.91
BRTADFE2460H30	607	30.60	60	31.50	26.55	6.56
BRTADFE2466H30	623	30.60	66	31.50	28.10	7.22
BRTADFE2472H30	643	30.60	72	31.50	29.65	7.88
BRTADFE2478H30	658	30.60	78	31.50	31.20	8.53
BRTADFE2484H30	694	30.60	84	31.50	32.75	9.19
BRTADFE3036H30	522	30.60	36	37.75	34.30	4.72
BRTADFE3042H30	573	30.60	42	37.75	35.85	5.51
BRTADFE3048H30	589	30.60	48	37.75	37.40	6.29
BRTADFE3054H30	608	30.60	54	37.75	38.95	7.08
BRTADFE3060H30	625	30.60	60	37.75	40.50	7.87
BRTADFE3066H30	644	30.60	66	37.75	42.05	8.65
BRTADFE3072H30	659	30.60	72	37.75	43.60	9.44
BRTADFE3078H30	679	30.60	78	37.75	45.15	10.22
BRTADFE3084H30	714	30.60	84	37.75	46.70	11.01

BRTADPCPP4 • Back 2 Back Ceiling Feed Pole Kit

- Ceiling pole brings ceiling feed conduit and data cables from the ceiling to Power Troughs at desk height.
- To be used in conjunction with BRTCF - Bridges Ceiling Feed.
- A two part construction allows for power/data conduit lay-in.
- Includes mounting hardware and ceiling bezel, painted finish.
- Please specify the center divider 6" shorter when using the Ceiling Feed Pole Kit.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTADPCPP	283	99	4.75	1.50	13.00	0.48

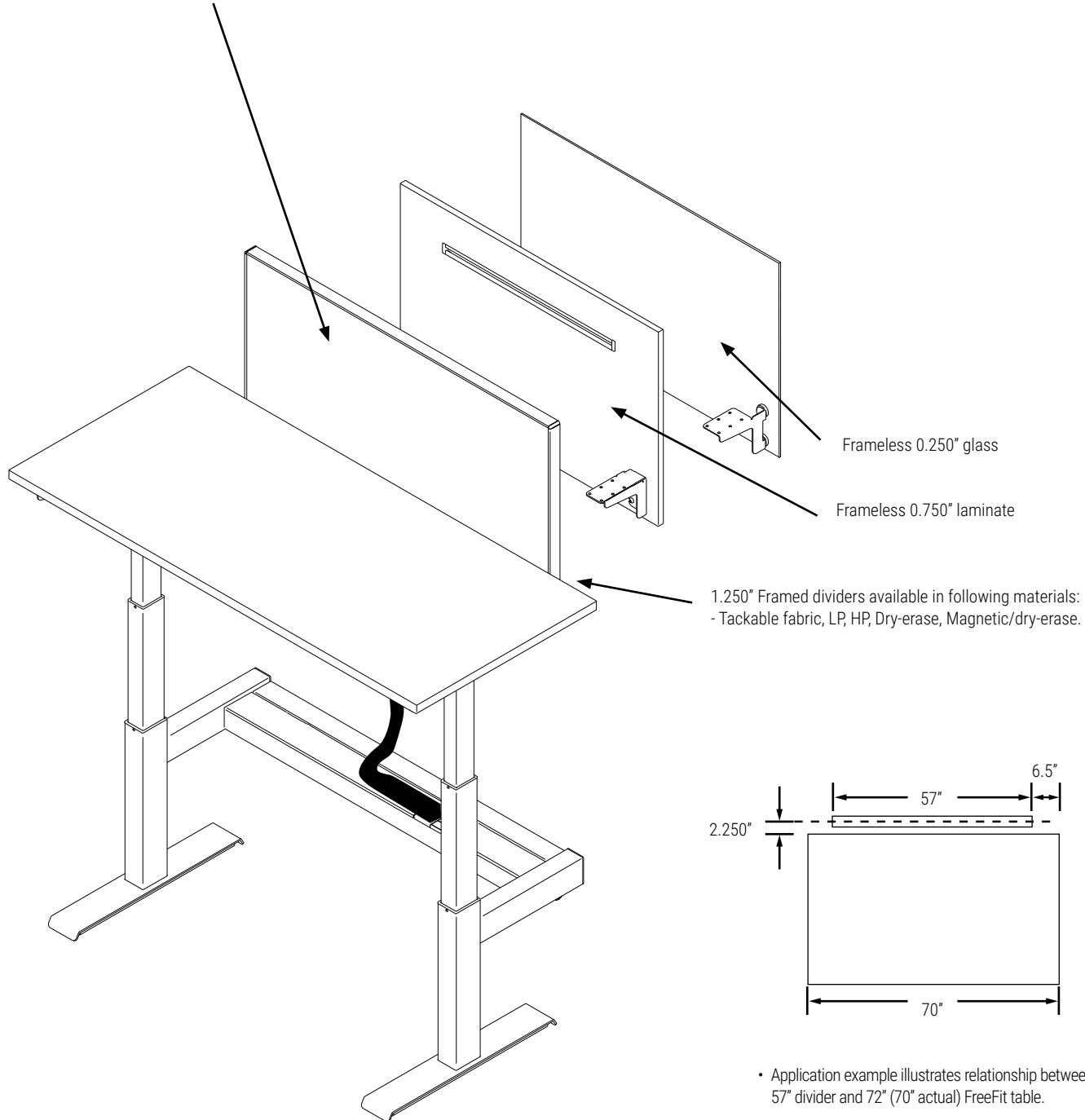
BRTMKIT • Screen Middle Kit

- Kit to be used with Bridges Screen Divider when the End Table Shelf is used.
- During installation, remove the end cap brackets and install th BRTMKIT instead.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BRTMKIT	25	2	2	2	0.50	0.01

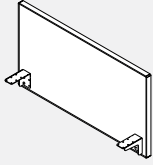
FreeFit • Single Table; 21' high dividers

- FreeFit table mounted dividers for single table or single table row, recessed 6.5" at both ends (for example - 72" (70" actual) FreeFit table mounted divider measures 57").
- The centre of all dividers is always mounted 2.250" from work surface's rear edge. Please note the gap between the divider and the work surface therefore varies, depending on the divider thickness (1.250" framed dividers. 0.750" frame-less LP and 0.250" frame-less glass).
- 48" (33" actual) - 66" (51" actual) dividers have 2 mounting brackets.
- 72" (57" actual) dividers have 3 mounting brackets.



- Application example illustrates relationship between 57" divider and 72" (70" actual) FreeFit table.

- Example Order:
BWATMFD72
(actual dimension of 57") for
BWA2D3072A8
(actual dimension of 70").

BWATMFD/BWATMLD • Table Mounted Framed Dividers

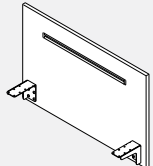
- **Connects parallel on Freefit single and back 2 back tables.**
- Divider frame and connecting hardware is painted, please choose from standard metal paint finishes.
- Fabric divider is tackable.
- Divider infill can be specified in fabric, low pressure laminate (LP), high pressure laminate (HP), dry erase whiteboard (DE) or dry erase magnetic whiteboard (DM) user side only.
- Fastens to the underside of the worksurface
- 1.625" gap between worksurface and divider allows for cable pass thru
- Installed divider measures 15.7" from top of worksurface and 5.75" below the worksurface.
- 48" to 66" dividers include 2 support brackets. 72" divider includes 3 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

TACKABLE FABRIC

PRODUCT CODE	PRICE		SIZE/	INCHES			WEIGHT	VOL
	GR1	GR2	H	W	D		LBS	FT ³
BWATMFD48	333	370	21.5	33	1.25		16	1.23
BWATMFD54	357	392	21.5	39	1.25		18	1.46
BWATMFD60	388	432	21.5	45	1.25		20	1.68
BWATMFD66	434	483	21.5	51	1.25		22	1.90
BWATMFD72	478	527	21.5	57	1.25		26	2.13

LAMINATE

PRODUCT CODE	PRICE				SIZE/	INCHES			WEIGHT	VOL
	LP	HP	DE	DM	H	W	D		LBS	FT ³
BWATMLD48	208	330	494	645	21.5	33	1.25		35	1.23
BWATMLD54	237	392	591	786	21.5	39	1.25		39	1.46
BWATMLD60	279	444	655	865	21.5	45	1.25		44	1.68
BWATMLD66	320	551	1107	1485	21.5	51	1.25		48	1.90
BWATMLD72	350	580	1130	1507	21.5	57	1.25		52	2.13

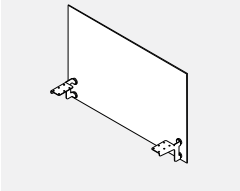
BWATMLLD • Table Mounted Laminate Dividers

- **Connects parallel on Freefit single and back 2 back tables.**
- Laminate divider with integrated accessory rail, installed one side only.
- Integrated anodized aluminum accessory rail, white cut out and rail trims; white powder coat brackets.
- 3/4" LP PVC edged boards, please specify laminate & 3mm PVC edge.
- Fastens to the underside of the worksurface.
- 1.88 gap between worksurface and divider allows for cable pass thru.
- Installed divider measures 15.7" from top of worksurface and 5.75" below the worksurface.
- 48" to 66" dividers include 2 support brackets. 72" divider includes 3 support brackets.

LAMINATE

PRODUCT CODE	PRICE	SIZE/	INCHES			WEIGHT	VOL
		H	W	D		LBS	FT ³
BWATMLLD48	249	21.5	33	0.75		16	1.23
BWATMLLD54	265	21.5	39	0.75		19	1.46
BWATMLLD60	280	21.5	45	0.75		21	1.68
BWATMLLD66	416	21.5	51	0.75		24	1.90
BWATMLLD72	431	21.5	57	0.75		27	2.13

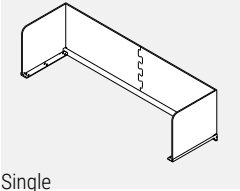
BWATMGD • Table Mounted Glass Dividers



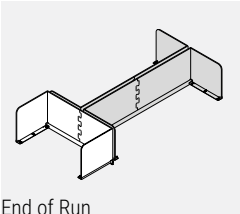
- **Frameless glass divider connects parallel on single and back 2 back tables.**
- Tempered glass, acid etched on one side (similar to frosted), satin chrome disc fasteners and powder coated steel support brackets.
- Fastens to the underside of the worksurface.
- 2.13 gap between worksurface and divider allows for cable pass thru.
- Installed divider measures 15.7" from top of worksurface and 4.75" below the worksurface.
- 54" to 66" dividers include 2 support brackets. 72" divider includes 3 support brackets.
- 1/2" radius on all four corners.

GLASS PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BWATMGD48	537	21.5	33	0.25	16	1.23
BWATMGD54	578	21.5	39	0.25	19	1.46
BWATMGD60	619	21.5	45	0.25	22	1.68
BWATMGD66	656	21.5	51	0.25	24	1.90
BWATMGD72	697	21.5	57	0.25	28	2.13

BWAFWR • Felt Wrap Around Divider for FreeFit Table



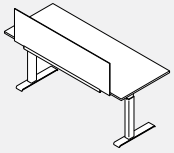
Single



End of Run

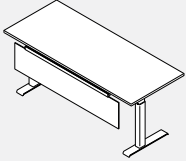
- **Wraps around FreeFit table to provide privacy.**
- 9mm Felt material is tackable and comes in 18 different colours. Please specify colour.
- Installed divider measures 15.7" high from top of the worksurface.
- Please choose standard metal finish for extrusion and brackets.
- Upcharge of \$83 for anodized extrusion option.
- Divider extends by 1.5" at the back.
- For sizes 2346, 2351 and 2352, the felt will be manufactured in one pieces, while all others will be manufactured in two pieces as shown.
- Note: Cannot use ceiling feed option with this divider.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
BWAFWR2346	392	18.24	46.84	18.46	26.58	1.07
BWAFWR2352	416	18.24	52.84	18.46	28.40	1.21
BWAFWR2358	438	18.24	58.84	18.46	30.22	1.34
BWAFWR2364	580	18.24	64.84	18.46	32.02	0.74
BWAFWR2370	618	18.24	70.84	18.46	33.84	0.81
BWAFWR2946	444	18.24	46.84	24.46	30.74	1.07
BWAFWR2952	587	18.24	52.84	24.46	32.55	0.60
BWAFWR2958	625	18.24	58.84	24.46	34.37	0.67
BWAFWR2964	661	18.24	64.84	24.46	36.19	0.74
BWAFWR2970	703	18.24	70.84	24.46	38.00	0.81
End of Run						
BWAFWR2351	398	18.24	51.34	27.94	27.94	1.05
BWAFWR2951	586	18.24	51.34	32.09	32.09	0.62
BWAFWR2363	579	18.24	63.34	31.57	31.57	1.50
BWAFWR2963	660	18.24	63.34	35.73	35.73	0.87

BWAFPN • Parallel Felt Divider

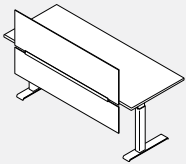
- Felt divider connects parallel on a single or Back to Back FreeFit table.
- 9 mm felt material is tackable and comes in a wide range of colours.
- Installed, the divider measures 15.7" high from the top of the worksurface.
- Kit includes felt divider, support extrusion and left and right brackets.
- Please choose the finish of the felt and the metal finish for the extrusion and brackets.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BWAFPN36	136	18.24	21	5.86	2.21	1.30
BWAFPN42	152	18.24	27	5.86	2.77	1.67
BWAFPN48	208	18.24	33	5.86	2.82	2.04
BWAFPN54	234	18.24	39	5.86	3.29	2.41
BWAFPN60	264	18.24	45	5.86	3.75	2.78
BWAFPN66	372	18.24	51	5.86	4.22	3.15
BWAFPN72	397	18.24	57	5.86	4.69	3.53

BWAFMPSN • Modesty Felt Divider

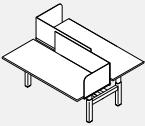
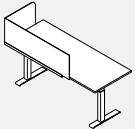
- Felt modesty panel secures to the rear bottom of a regular FreeFit table and provides privacy below the worksurface.
- 9 mm felt material is tackable and comes in a wide range of colours.
- Installed, the divider measures 15" high below the top of the worksurface.
- Kit includes felt modesty, support extrusion and left and right brackets.
- Please choose the finish of the felt and the metal finish for the extrusion and brackets.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BWAFMPSN36	128	13.94	21	4.17	1.84	0.71
BWAFMPSN42	139	13.94	27	4.17	2.32	0.91
BWAFMPSN48	195	13.94	33	4.17	2.44	1.11
BWAFMPSN54	217	13.94	39	4.17	2.86	1.31
BWAFMPSN60	246	13.94	45	4.17	3.27	1.51
BWAFMPSN66	347	13.94	51	4.17	3.68	1.72
BWAFMPSN72	370	13.94	57	4.17	4.09	1.92

BWAFPDN • Parallel Above & Below Felt Divider

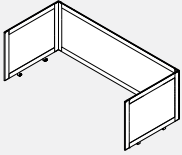
- Felt divider and modesty panel kit secures to the rear bottom of a regular FreeFit table and provides privacy above and below the worksurface.
- 9 mm felt material is tackable and comes in a wide range of colours.
- Installed, the divider measures 15.7 high from the top of the worksurface and 15" high below the top of the worksurface.
- Kit includes two felt dividers, support extrusion and left and right brackets.
- Please choose the finish of the felt and the metal finish for the extrusion and brackets.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BWAFPDN36	201	30.68	21	5.86	2.79	2.18
BWAFPDN42	219	30.68	27	5.86	3.56	2.81
BWAFPDN48	312	30.68	33	5.86	3.82	3.43
BWAFPDN54	346	30.68	39	5.86	4.5	4.06
BWAFPDN60	405	30.68	45	5.86	5.17	4.68
BWAFPDN66	618	30.68	51	5.86	5.85	5.31
BWAFPDN72	656	30.68	57	5.86	6.53	5.93

BWAFCC • Corner Wrap Felt Divider

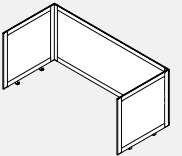
- Felt Corner Wrap secures to the side and rear bottom of a FreeFit table, wraps around one side and provides limited privacy.
- 9 mm felt material is tackable and comes in a wide range of colours.
- Installed, the divider measures 15.7 high from the top of the worksurface..
- Kit includes felt dividers, support extrusion and large and small handed brackets.
- Please choose the finish of the felt and the metal finish for the extrusion and brackets.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
BWAFCC2432L	283	18.24	32.46	18.52	4.99	6.35
BWAFCC2432R	283	18.24	32.46	18.52	4.99	6.35
BWAFCC2438L	323	18.24	38.46	18.52	5.46	7.52
BWAFCC2438R	323	18.24	38.46	18.52	5.46	7.52
BWAFCC2448L	347	18.24	47.46	18.52	6.16	9.28
BWAFCC2448R	347	18.24	47.46	18.52	6.16	9.28
BWAFCC3032L	319	18.24	32.46	24.52	5.72	8.40
BWAFCC3032R	319	18.24	32.46	24.52	5.72	8.40
BWAFCC3038L	343	18.24	38.46	24.52	6.19	9.95
BWAFCC3038R	343	18.24	38.46	24.52	6.19	9.95
BWAFCC3048L	369	18.24	47.46	24.52	6.89	12.28
BWAFCC3048R	369	18.24	47.46	24.52	6.89	12.28

FFTDP-H24 • Height Adjustable Table Polycarbonate Divider Screen Kit, 24" high

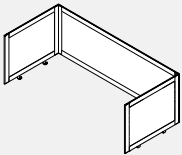
- **Provides privacy in an open plan environment.**
- Lightweight and easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, translucent fluted polycarbonate and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.237" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- FFTDP24xxH24 are for 23" deep surfaces and FFTDP30xxH24 are for 29" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the FreeFit Table. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6.237" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
FFTDP2436H24	760	24.63	34	31.75	26.55	3.94
FFTDP2442H24	784	24.63	40	31.75	28.10	4.59
FFTDP2448H24	806	24.63	46	31.75	29.65	5.25
FFTDP2454H24	829	24.63	52	31.75	31.20	5.91
FFTDP2460H24	853	24.63	58	31.75	32.75	6.56
FFTDP2466H24	876	24.63	60	31.75	34.30	7.22
FFTDP2472H24	897	24.63	70	31.75	35.85	7.88
FFTDP2478H24	921	24.63	76	31.75	37.40	8.53
FFTDP2484H24	947	24.63	82	31.75	38.95	9.19
FFTDP3036H24	816	24.63	34	37.75	40.50	4.72
FFTDP3042H24	839	24.63	40	37.75	42.05	5.51
FFTDP3048H24	862	24.63	46	37.75	43.60	6.29
FFTDP3054H24	885	24.63	52	37.75	45.15	7.08
FFTDP3060H24	907	24.63	58	37.75	46.70	7.87
FFTDP3066H24	930	24.63	60	37.75	48.25	8.65
FFTDP3072H24	954	24.63	70	37.75	49.80	9.44
FFTDP3078H24	976	24.63	76	37.75	51.35	10.22
FFTDP3084H24	999	24.63	82	37.75	52.90	11.01

FFTDP-H30 • Height Adjustable Table Polycarbonate Divider Screen Kit, 30" high

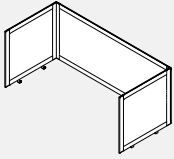
- **Provides privacy in an open plan environment.**
- Lightweight and easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, translucent fluted polycarbonate and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.237" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- FFTDP24xxH24 are for 23" deep surfaces and FFTDP30xxH24 are for 29" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the FreeFit Table. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6.237" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
FFTDP2436H30	853	30.63	34	31.75	26.55	3.94
FFTDP2442H30	882	30.63	40	31.75	28.10	4.59
FFTDP2448H30	907	30.63	46	31.75	29.65	5.25
FFTDP2454H30	932	30.63	52	31.75	31.20	5.91
FFTDP2460H30	960	30.63	58	31.75	32.75	6.56
FFTDP2466H30	986	30.63	60	31.75	34.30	7.22
FFTDP2472H30	1015	30.63	70	31.75	35.85	7.88
FFTDP2478H30	1039	30.63	76	31.75	37.40	8.53
FFTDP2484H30	1065	30.63	82	31.75	38.95	9.19
FFTDP3036H30	905	30.63	34	37.75	40.50	4.72
FFTDP3042H30	932	30.63	40	37.75	42.05	5.51
FFTDP3048H30	959	30.63	46	37.75	43.60	6.29
FFTDP3054H30	985	30.63	52	37.75	45.15	7.08
FFTDP3060H30	1012	30.63	58	37.75	46.70	7.87
FFTDP3066H30	1038	30.63	60	37.75	48.25	8.65
FFTDP3072H30	1064	30.63	70	37.75	49.80	9.44
FFTDP3078H30	1091	30.63	76	37.75	51.35	10.22
FFTDP3084H30	1118	30.63	82	37.75	52.90	11.01

FFTDG-H24 • Height Adjustable Table Glass Divider Screen Kit, 24" high

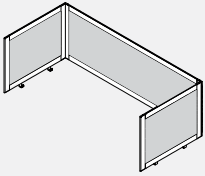
- **Provides privacy in an open plan environment.**
- Easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, 4mm clear (CLR) glass and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.237" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- FFTDG24xxH24 are for 23" deep surfaces and FFTDG30xxH24 are for 29" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the FreeFit Table. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6.237" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- Upcharge for frosted (FRST) glass is 20%.

PRODUCT CODE	PRICE	SIZE/ H	INCHES W	D	WEIGHT LBS	VOL FT³
FFTDG2436H24	1024	24.60	34	31.50	26.55	3.94
FFTDG2442H24	1060	24.60	40	31.50	28.10	4.59
FFTDG2448H24	1091	24.60	46	31.50	29.65	5.25
FFTDG2454H24	1126	24.60	52	31.50	31.20	5.91
FFTDG2460H24	1159	24.60	58	31.50	32.75	6.56
FFTDG2466H24	1193	24.60	60	31.50	34.30	7.22
FFTDG2472H24	1226	24.60	70	31.50	35.85	7.88
FFTDG2478H24	1260	24.60	76	31.50	37.40	8.53
FFTDG2484H24	1294	24.60	82	31.50	38.95	9.19
FFTDG3036H24	1089	24.60	34	37.75	40.50	4.72
FFTDG3042H24	1122	24.60	40	37.75	42.05	5.51
FFTDG3048H24	1156	24.60	46	37.75	43.60	6.29
FFTDG3054H24	1191	24.60	52	37.75	45.15	7.08
FFTDG3060H24	1223	24.60	58	37.75	46.70	7.87
FFTDG3066H24	1258	24.60	60	37.75	48.25	8.65
FFTDG3072H24	1291	24.60	70	37.75	49.80	9.44
FFTDG3078H24	1325	24.60	76	37.75	51.35	10.22
FFTDG3084H24	1358	24.60	82	37.75	52.90	11.01

FFTDG-H30 • Height Adjustable Table Glass Divider Screen Kit, 30" high

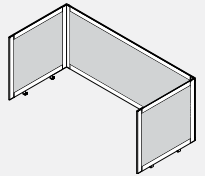
- **Provides privacy in an open plan environment.**
- Easy to clean table mounted partitions.
- Consists of a powder coated aluminum frame, 4mm clear (CLR) glass and all hardware to connect. Brackets are painted steel.
- Side dividers extend 6.237" from the front edge of each surface.
- Back divider extends over the back edge of the worksurface by 1 1/2" allowing for the passage of cables to the trough.
- FFTDG24xxH30 are for 23" deep surfaces and FFTDG30xxH30 are for 29" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the FreeFit Table. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6.237" at the front.
- Please choose any standard paint finish for frame and hardware. End trim cap is available only in CHR - charcoal.
- Upcharge for frosted (FRST) glass is 20%.

PRODUCT CODE	PRICE	SIZE/ INCHES			WEIGHT LBS	VOL FT ³
		H	W	D		
FFTDG2436H30	1073	30.60	34	31.50	28.85	3.94
FFTDG2442H30	1107	30.60	40	31.50	30.40	4.59
FFTDG2448H30	1143	30.60	46	31.50	31.95	5.25
FFTDG2454H30	1177	30.60	52	31.50	33.50	5.91
FFTDG2460H30	1211	30.60	58	31.50	35.05	6.56
FFTDG2466H30	1246	30.60	60	31.50	36.60	7.22
FFTDG2472H30	1267	30.60	70	31.50	38.15	7.88
FFTDG2478H30	1317	30.60	76	31.50	39.70	8.53
FFTDG2484H30	1351	30.60	82	31.50	41.25	9.19
FFTDG3036H30	1142	30.60	34	37.75	42.80	4.72
FFTDG3042H30	1175	30.60	40	37.75	44.35	5.51
FFTDG3048H30	1211	30.60	46	37.75	45.90	6.29
FFTDG3054H30	1245	30.60	52	37.75	47.45	7.08
FFTDG3060H30	1279	30.60	58	37.75	49.00	7.87
FFTDG3066H30	1315	30.60	60	37.75	50.55	8.65
FFTDG3072H30	1336	30.60	70	37.75	52.10	9.44
FFTDG3078H30	1385	30.60	76	37.75	53.65	10.22
FFTDG3084H30	1419	30.60	82	37.75	55.20	11.01

FFTDF-H24 • Height Adjustable Table Felt Divider Screen Kit, 24" high

- **Provides privacy in an open plan environment.**
- Consists of a powder coated aluminum frame, 9mm felt and 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 1/2" allowing for the passage of cables to the trough.
- FFTDF24xxH24 are for 23" deep surfaces and FFTDF30xxH24 are for 29" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the FreeFit Table. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6.237" at the front.
- Please choose any standard paint finish for frame and hardware. Select also a felt finish. End trim cap is available only in CHR - charcoal.
- 9mm felt material is tackable and comes in a variety of colors.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT ³
		H	W	D		
FFTDF2436H24	666	24.60	34	31.50	22.55	3.94
FFTDF2442H24	683	24.60	40	31.50	24.10	4.59
FFTDF2448H24	701	24.60	46	31.50	25.65	5.25
FFTDF2454H24	720	24.60	52	31.50	27.20	5.91
FFTDF2460H24	737	24.60	58	31.50	28.75	6.56
FFTDF2466H24	757	24.60	60	31.50	30.30	7.22
FFTDF2472H24	774	24.60	70	31.50	31.85	7.80
FFTDF2478H24	790	24.60	76	31.50	33.40	8.53
FFTDF2484H24	826	24.60	82	31.50	34.95	9.19
FFTDF3036H24	689	24.60	34	37.75	36.50	4.72
FFTDF3042H24	709	24.60	40	37.75	38.05	5.51
FFTDF3048H24	724	24.60	46	37.75	39.60	6.29
FFTDF3054H24	744	24.60	52	37.75	41.15	7.08
FFTDF3060H24	760	24.60	58	37.75	41.70	7.87
FFTDF3066H24	779	24.60	60	37.75	44.25	8.65
FFTDF3072H24	796	24.60	70	37.75	45.80	9.44
FFTDF3078H24	814	24.60	76	37.75	47.35	10.22
FFTDF3084H24	850	24.60	82	37.75	48.90	11.01

FFTDF-H30 • Height Adjustable Table Felt Divider Screen Kit, 30" high

- **Provides privacy in an open plan environment.**
- Consists of a powder coated aluminum frame, 9mm felt and 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 1/2" allowing for the passage of cables to the trough.
- FFTDF24xxH30 are for 23" deep surfaces and FFTDF30xxH30 are for 29" deep surfaces.
- Width and depth are nominal sizes representing the sizes of the FreeFit Table. Allow for 1/4" overhang at the sides, 1 1/2" at the back and 6.237" at the front.
- Please choose any standard paint finish for frame and hardware. Select also a felt finish. End trim cap is available only in CHR - charcoal.
- 9mm felt material is tackable and comes in a variety of colors.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT ³
		H	W	D		
FFTDF2436H30	660	30.60	34	31.50	24.85	3.94
FFTDF2442H30	679	30.60	40	31.50	24.60	4.59
FFTDF2448H30	694	30.60	46	31.50	27.95	5.25
FFTDF2454H30	712	30.60	52	31.50	29.50	5.91
FFTDF2460H30	726	30.60	58	31.50	31.05	6.56
FFTDF2466H30	745	30.60	60	31.50	32.60	7.22
FFTDF2472H30	760	30.60	70	31.50	34.15	7.88
FFTDF2478H30	778	30.60	76	31.50	35.70	8.53
FFTDF2484H30	817	30.60	82	31.50	37.25	9.19
FFTDF3036H30	693	30.60	34	37.75	38.80	4.72
FFTDF3042H30	711	30.60	40	37.75	40.35	5.51
FFTDF3048H30	725	30.60	46	37.75	41.90	6.29
FFTDF3054H30	744	30.60	52	37.75	43.45	7.08
FFTDF3060H30	760	30.60	58	37.75	45.00	7.87
FFTDF3066H30	778	30.60	60	37.75	46.55	8.65
FFTDF3072H30	792	30.60	70	37.75	48.10	9.44
FFTDF3078H30	811	30.60	76	37.75	49.65	10.22
FFTDF3084H30	849	30.60	82	37.75	51.20	11.01

Technical Information - Tables

Common

- Tables up to and including 96" long are manufactured in one piece, 108" to 168" long are manufactured in two pieces and over 192" are manufactured in three pieces. If wood grain laminate or wood veneer is chosen, the wood grain may not line up for any tables longer than 10 feet.
- Tables in 2 or 3 pieces will have the joining edge finished, hardware will be shipped for assembly.
- Grommet locations must be specified at the time of order or it will default to "no grommet" option.
- Tables are pre-drilled with factory installed inserts for easy metal to metal base connection.

Edge Options B & W

- "LKD" Rectangular shape tables with edge B and W have 1" radius at each corner. For tables with square corners, please add "NR" at the end of the product code, no upcharge required.
- The "NR" option is available only with the B and W edge profiles.
- All table surfaces are High Pressure Laminate in "B" (1 1/16") or "W" (1 7/16") thickness.

Edge Options KL/FV/KV

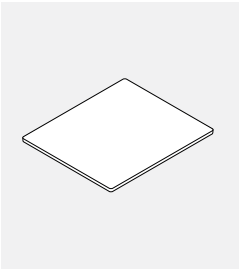
- LKD" Rectangular shape tables have 90 degree corners. There is no radius corner option.
- All table surfaces are 1 3/16" thickness.
- KL is a high pressure laminate top with 3mm perimeter PVC edging with a 2" undercut knife profile.
- FV is a veneer top wwith a flat 3mm perimeter hardwood edge.
- KV is a veneer top with 3mm perimeter hardwood edge with a 2" undercut knife profile.

Tables • Guidelines For Ordering Product

CODES: The 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.

SPECIFICATION EXAMPLE OF A TABLE UNIT

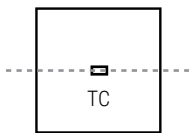
PRODUCT CODE: LKD3636
L = Licence
KD = Kadin Tables
3636 = Size: Depth x Width



Edge Options:	"B" Edges	"W" Edges	"KL" Edges	"FV" Edges	"KV" Edges
	Laminate surface with PVC edge	Laminate surface with PVC edge	Laminate surface with PVC edge	Veneer surface with Hardwood edge	Veneer surface with Hardwood edge
	HP (B) 1.062" Thickness	HP (W) 1.437" Thickness	HP (KL) 1.187" Thickness	(FV) 1.187" Thickness	(KV) 1.187" Thickness
	B	W	KL	FV	KV

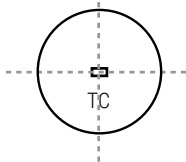
LKD Grommet locations

Square Table (TC Grommet Only)



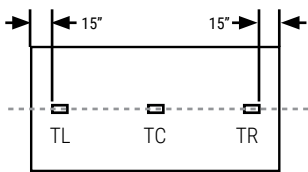
- LKD3636 accepts BG5.
- LKD4242, LKD4848, LKD5454 and LKD6060 accept all grommets and modules.
- LKD4248, LKD4254, LKD4854
- Note: Also accepts GCSRTMCD6xx

Round Table (TC Grommet Only)



- LKD36DIA accepts BG5.
- LKD42DIA, LKD48DIA, LKD54DIA and LKD60DIA accept BG5 and MSPDM.

Rectangular Table



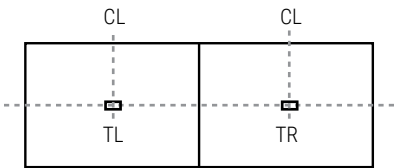
TC GROMMET ONLY
LKD3648
LKD3654
LKD4248
LKD4254
LKD4854
LKD4248, LKD4254 and LKD4854 also accepts GCRTMCD602, GCRTMCD622 and GCRTMCD642.

ONE GROMMET CHOICE ONLY - TL,TC OR TR
LKD3660, LKD3666, LKD3672
LKD4260, LKD4266, LKD4272

(Accept BG5, MSPDM, GCRTMCS401, GCRTMCS421)

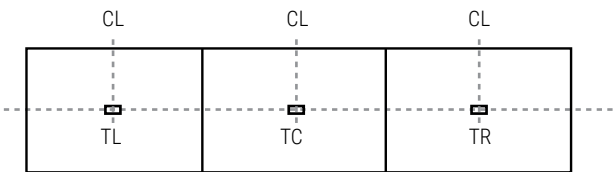
UP TO 3 GROMMETS IN TL,TC AND/OR TR
LKD3678, LKD3684, LKD3696
LKD4278, LKD4284, LKD4296
LKD4878, LKD4884, LKD4896

Rectangular Table, 2 Piece Top



UP TO 2 GROMMETS IN TL, AND/OR TR
LKD
All sizes

Rectangular Table, 3 Piece Top

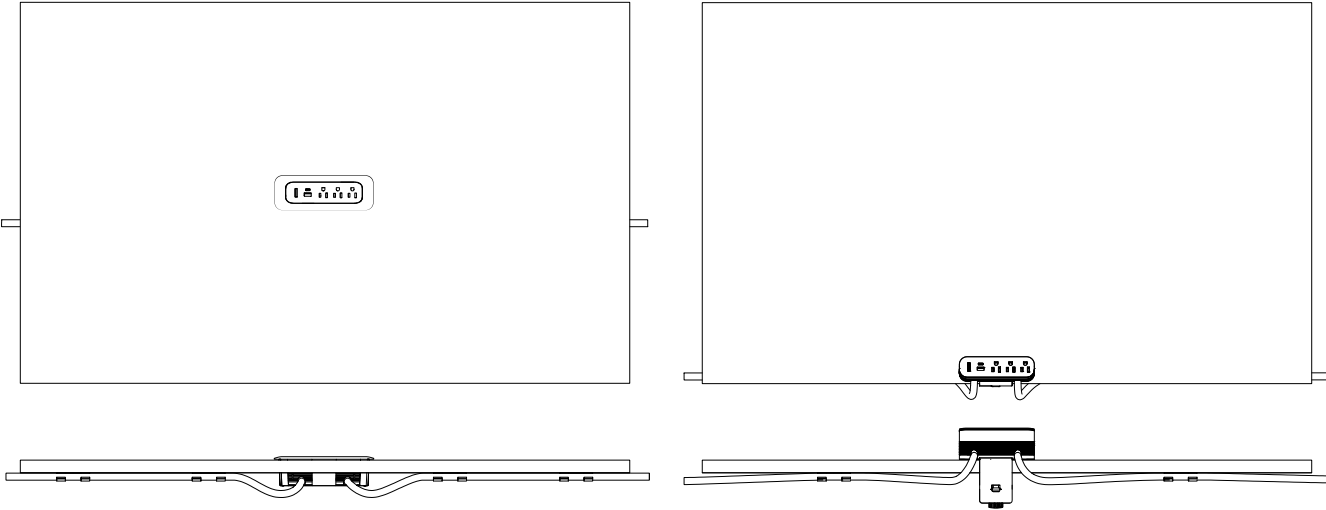
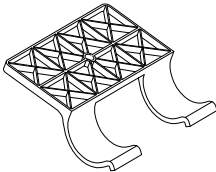


UP TO 3 GROMMETS IN TL,TC AND/OR TR
LKD
All sizes

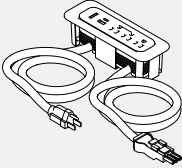
Note: Grommet orientation follows the length of table.

ModPower Power Solution

- Power solutions for flexible spaces. Connect up to four units (in Canada)/six units in the USA from a single infeed with NEMA plug to deliver power and charging ports to the table top. In-surface modules and clamp on modules available.
 - Easy to install; code compliant that allows users to optimize any space providing convenient power access. Perfect for training areas, meeting rooms, in-office workstations and more. Units feature tamper-resistant receptacles as well as both USB-A and USB-C charging ports.
 - Easy to use connectors that are touch-safe with added latch to prevent unintended separation. Easy push together to connect, and simple press down on latch to disconnect.
 - Maximum overall length not to exceed 48.5 feet per infeed. UL listed to UL962A SD, the standard for furniture power distribution units for portable/moveable work space tables.
 - Certified to CSA standard C22.2 No. 203-16.
 - Will work with Licence, Terina and Bridges Products.
- Surface mounted module ships with a clamp mount that will accommodate any material 1/2" to 1-1/2" thick; additional brackets are also included for screw in mounting options that can accommodate vertical or horizontal positions.
 - Modules can be integrated into surfaces but the surface must be specified as a special.

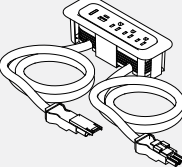


GMDSF10 • ModPower In Surface Starter Unit

- 
- ModPower starter unit includes one 10' cord with a NEMA plug and one 3' connector cord.
 - Unit equipped with three 15A tamper resistant receptacles, one USB-A and one USB-C charging ports and a circuit breaker.
 - 4 cable management cord clips included.
 - MG at the end of the code indicates a magnesium finish, while WH is a white finish.

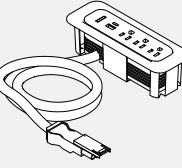
PRODUCT CODE	PRICE	DIMENSIONS			WEIGHT LBS	VOL FT³
		H	W	D		
GMDSF10MG	597	2.63	7.63	2.63	3.44	1.0
GMDSF10WH	597	2.63	7.63	2.63	3.44	1.0

GMDCF3 • ModPower In Surface Middle Unit

- 
- ModPower middle unit includes two 3' connector cords.
 - Unit equipped with three 15A rated 12A tamper resistant receptacles, one USB-A and one USB-C charging ports and a circuit breaker.
 - 4 cable management cord clips included.
 - MG at the end of the code indicates a magnesium finish, while WH is a white finish.

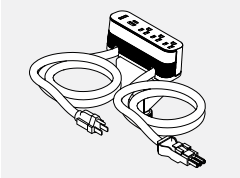
PRODUCT CODE	PRICE	DIMENSIONS			WEIGHT LBS	VOL FT³
		H	W	D		
GMDCF3MG	562	2.63	7.63	2.63	2.44	1.0
GMDCF3WH	562	2.63	7.63	2.63	2.44	1.0

GMDEF3 • ModPower In Surface End Unit

- 
- ModPower end unit includes one 3' connector cord.
 - Unit equipped with three 15A rated 12A tamper resistant receptacles, one USB-A and one USB-C charging ports and a circuit breaker.
 - 2 cable management cord clips included.
 - MG at the end of the code indicates a magnesium finish, while WH is a white finish.

PRODUCT CODE	PRICE	DIMENSIONS			WEIGHT LBS	VOL FT³
		H	W	D		
GMDEF3MG	494	2.63	7.63	2.63	1.85	1.0
GMDEF3WH	494	2.63	7.63	2.63	1.85	1.0

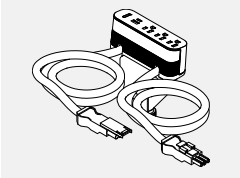
GMDSA10 • ModPower Starter Mounted Unit



- ModPower starter unit includes one 10' cord with a NEMA plug and one 3' connector cord.
- Unit equipped with three 15A tamper resistant receptacles, one USB-A and one USB-C charging ports and a circuit breaker.
- Includes edge clamp and 3 other mounting methods; and 4 cable management cord clips.
- MG at the end of the code indicates a magnesium finish, while WH is a white finish.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GMDSA10MG	631	2.5	6.13	1.75	4.33	1.0
GMDSA10WH	631	2.5	6.13	1.75	4.33	1.0

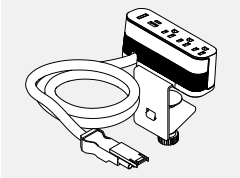
GMDCA3 • ModPower Middle Mounted Unit



- ModPower middle unit includes two 3' connector cords.
- Unit equipped with three 15A rated 12A tamper resistant receptacles, one USB-A and one USB-C charging ports and a circuit breaker.
- Includes edge clamp and 3 other mounting methods; and 4 cable management cord clips.
- MG at the end of the code indicates a magnesium finish, while WH is a white finish.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GMDCA3MG	597	2.5	6.13	1.75	3.33	1.0
GMDCA3WH	597	2.5	6.13	1.75	3.33	1.0

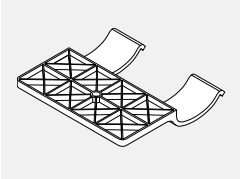
GMDEA3 • ModPower End Mounted Unit



- ModPower end unit includes one 3' connector cord.
- Unit equipped with three 15A rated 12A tamper resistant receptacles, one USB-A and one USB-C charging ports and a circuit breaker.
- Includes edge clamp and 3 other mounting methods; and 2 cable management cord clips.
- MG at the end of the code indicates a magnesium finish, while WH is a white finish.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GMDEA3MG	528	2.5	6.13	1.75	2.75	1.0
GMDEA3WH	528	2.5	6.13	1.75	2.75	1.0

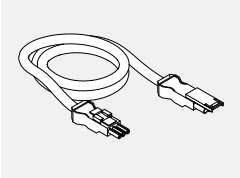
GMDCLIPS • ModPower Management Clips



- Includes 10 clips.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GMDCLIPS	102	0.6	2.6	2.5	0.3	0.2

GMDJ36BK • ModPower Interconnecting Jumper



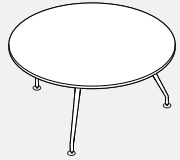
- ModPower interconnecting jumper cord to add an additional 3 feet of cord length between ModPower units.
- Package of 2, each 3 feet with male & female connector.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GMDJ36BK	329		36		1.38	0.9

LKD • Square Table

- Leg finish option, chrome or paint.
- Beam finish, paint only.

PRODUCT CODE	PRICE					SIZE/INCHES				WEIGHT		VOL FT³
	B	W	KL	FV	KV	H(B)	H(W)	W	D	LBS		
LKD3636	1193	1339	1544	1760	1821	29	29.5	36	36	73		4
LKD4242	1363	1503	1803	2097	2182	29	29.5	42	42	86		4
LKD4848	1600	1769	2097	2482	2594	29	29.5	48	48	107		5
LKD5454	1763	1968	2522	3009	3150	29	29.5	54	54	120		5
LKD6060	1943	2187	2891	3490	3667	29	29.5	60	60	135		6

LKD • Round Table

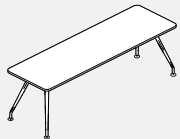
- Leg finish option, chrome or paint.
- Beam finish, paint only.

PRODUCT CODE	PRICE					SIZE/INCHES				WEIGHT		VOL FT³
	B	W	KL	FV	KV	H(B)	H(W)	W	D	LBS		
LKD36DIA	962	1111	1310	1580	1656	29	29.5	36	36	66		3
LKD42DIA	1131	1272	1624	1989	2093	29	29.5	42	42	78		3
LKD48DIA	1344	1520	1976	2451	2592	29	29.5	48	48	99		4
LKD54DIA	1507	1717	2430	3030	3206	29	29.5	54	54	111		4
LKD60DIA	1684	1938	2873	3624	3835	29	29.5	60	60	126		5

LKD4 • Round Table with 4 Legs

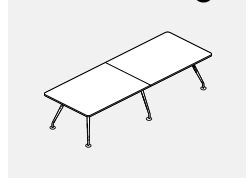
- Leg finish option, chrome or paint.
- Beam finish, paint only.

PRODUCT CODE	PRICE					SIZE/INCHES				WEIGHT		VOL FT³
	B	W	KL	FV	KV	H(B)	H(W)	W	D	LBS		
LKD436DIA	1193	1339	1458	1726	1804	29	29.5	36	36	66		3
LKD442DIA	1363	1503	1779	2146	2248	29	29.5	42	42	78		3
LKD448DIA	1600	1769	2162	2638	2780	29	29.5	48	48	99		4
LKD454DIA	1763	1968	2573	3176	3348	29	29.5	54	54	111		4
LKD460DIA	1943	2187	3035	3785	3996	29	29.5	60	60	126		5

LKD • Rectangular Table

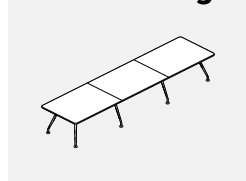
- Leg finish option, chrome or paint.
- Beam finish, paint only.

PRODUCT CODE	PRICE					SIZE/INCHES				WEIGHT		VOL FT³
	B	W	KL	FV	KV	H(B)	H(W)	W	D	LBS		
LKD3648	1411	1559	1784	2074	2156	29	29.5	48	36	75		4
LKD3654	1472	1637	1951	2274	2369	29	29.5	54	36	81		4
LKD3660	1536	1717	2068	2432	2536	29	29.5	60	36	88		5
LKD3666	1600	1798	2190	2588	2702	29	29.5	66	36	95		5
LKD3672	1660	1876	2308	2741	2869	29	29.5	72	36	101		5
LKD3678	1723	1952	2427	2898	3038	29	29.5	78	36	105		5
LKD3684	1788	2032	2549	3054	3200	29	29.5	84	36	108		5
LKD3696	1914	2190	2786	3366	3532	29	29.5	96	36	115		6
LKD4248	1512	1658	1942	2277	2376	29	29.5	48	42	87		4
LKD4254	1586	1747	2124	2503	2614	29	29.5	54	42	90		5
LKD4260	1659	1836	2263	2682	2808	29	29.5	60	42	94		5
LKD4266	1736	1926	2402	2867	2999	29	29.5	66	42	101		5
LKD4272	1808	2014	2539	3045	3193	29	29.5	72	42	106		5
LKD4278	1884	2103	2677	3225	3384	29	29.5	78	42	110		6
LKD4284	1955	2192	2815	3408	3577	29	29.5	84	42	113		6
LKD4296	2104	2370	3092	3766	3962	29	29.5	96	42	129		6
LKD4854	1721	1900	2301	2735	2858	29	29.5	54	48	94		5
LKD4860	1804	2001	2457	2937	3077	29	29.5	60	48	99		5
LKD4866	1887	2098	2613	3142	3295	29	29.5	66	48	107		6
LKD4872	1970	2197	2768	3347	3515	29	29.5	72	48	114		6
LKD4878	2052	2297	2928	3553	3735	29	29.5	78	48	120		6
LKD4884	2136	2396	3083	3757	3954	29	29.5	84	48	125		6
LKD4896	2300	2595	3397	4169	4390	29	29.5	96	48	149		7

LKD • Rectangular Table, 2 Piece Top

- Leg finish option, chrome or paint.
- Beam finish, paint only.

PRODUCT CODE	PRICE					SIZE / INCHES				WEIGHT		VOL FT ³
	B	W	KL	FV	KV	H(B)	H(W)	W	D	LBS		
LKD36108	2634	2839	3510	4159	4346	29	29.5	108	36	154		7
LKD36120	2767	2995	3748	4473	4681	29	29.5	120	36	164		8
LKD42108	2809	3042	3855	4612	4832	29	29.5	108	42	124		8
LKD42120	2959	3214	4132	4973	5217	29	29.5	120	42	141		9
LKD48108	3020	3272	4200	5066	5317	29	29.5	108	48	127		9
LKD48120	3191	3474	4515	5475	5757	29	29.5	120	48	151		9
LKD48132	3356	3663	4827	5886	6194	29	29.5	132	48	164		10
LKD48144	3399	3713	5140	6295	6632	29	29.5	144	48	181		10
LKD48156	3687	4045	5453	6705	7068	29	29.5	156	48	191		11
LKD48168	3852	4234	5767	7116	7505	29	29.5	168	48	206		11
LKD48180	4141	4566	6082	7525	7942	29	29.5	180	48	220		12
LKD54144	3798	4160	5643	6943	7320	29	29.5	144	54	193		11
LKD54168	4161	4581	6344	7858	8301	29	29.5	168	54	214		12
LKD60144	4020	4417	6098	7542	7963	29	29.5	144	60	206		12
LKD60168	4420	4874	6874	8558	9047	29	29.5	168	60	227		13

LKD • Rectangular Table, 3 Piece Top

- Leg finish option, chrome or paint.
- Beam finish, paint only.

PRODUCT CODE	PRICE					SIZE / INCHES				WEIGHT		VOL FT ³
	B	W	KL	FV	KV	H(B)	H(W)	W	D	LBS		
LKD48192	4657	5089	6881	8423	8870	29	29.5	192	48	279		14
LKD54192	5005	5478	7537	9268	9773	29	29.5	192	54	288		15
LKD54216	5368	5897	8239	10185	10751	29	29.5	216	54	270		16
LKD54240	5732	6317	8938	11102	11733	29	29.5	240	54	298		17
LKD60192	5300	5814	8145	10070	10630	29	29.5	192	60	257		16
LKD60216	5699	6272	8921	11085	11714	29	29.5	216	60	283		17
LKD60240	6097	6729	9693	12100	12797	29	29.5	240	60	311		18

LICENCE 2 SPECIFICATIONS

- Greenguard certified (www.greenguard.org)
 - Carb compliant
 - Level3™ certified (www.levelcertified.org)
 - Tested to meet or exceed ANSI/BIFMA X5.9.2004 , ANSI/BIFMA X5.5.2008 and CAN/CGSB 44-227-2008
 - Plant is ISO 9001:2015 (Quality) certified
 - Plant is ISO 14001: 2015 (Environmental) certified
 - Plant is OHSAS 18001:2007 (Health and Safety) certified
 - 100% made in Canada
 - Lifetime Warranty
 - Over 6500 standard components
 - Custom units available in 5 weeks lead time
 - Over 24 standard laminate finishes available
 - Edge colour can be specified - select from 20 colours and patterns
 - Desk shells and rectangular returns non handed
 - Panel end style with top over side panel design
 - Tops available in 1" thick Low Pressure Laminate
 - Tops available in 1-1/16" or 1-7/16" thick High Pressure Laminate
 - Tops available in one edge style: Boulevard (S)
 - Surfaces constructed of 45lb. density particleboard substructure with high performance thermally fused laminate or optional high pressure laminate
 - Chassis constructed from 45lb. density particleboard substructure with thermally fused laminate
 - 3mm edges surround all tops, end panels, drawers and door fronts
 - Laminate full modesty and 10" partial modesty available as standard
- Anodized Aluminum framed frosted glazed doors available, no handles included.
 - Box drawers mounted on full extension premium ball bearing slides
 - File drawers mounted on premium full extension progressive ball bearing slides
 - File drawers accommodate letter and/or legal hanging files (see file drawer capacity page G.2)
 - Locks are standard on all units. Available in black or silver finish
 - All lateral files feature a drawer interlocking mechanism
 - Desk drawers open with pulls as standard
 - Drawer bottoms are routed into the drawer sides
 - Drawer fronts are edged on all four sides with matching 3mm edge
 - All drawers locking as standard
 - Key alike available
 - Pedestals available in 15-1/2" width and 18, 20, 23, 24, 29, 30, 36 depth, include one pencil tray
 - All mobile pedestals have option for a counterweight
 - Storage modules feature levellers 5/16" x 1" easily accessible from outside the unit. All others feature 5/16" x 2" levellers.
 - Monopost legs available in 3 different options, 2.5" or 3" square, 3" round and 6" round
 - 6 handle options
 - Storage modules available in 4 heights 29", 50", 65.8", 72.8"
 - Lateral modules available in 3 widths 30", 36", 42"
 - Rectangular grommets are standard and can be specified in a variety of locations as standard (see Grommet Location page A.10)
 - Several Power Grommets style and configurations available.
 - Drawers/Door fronts are available in a different finish than that of the chassis. Please specify option. Note that the kick plate will match the drawer front finish unless otherwise noted.

FREESTANDING - TECHNICAL INFORMATION

Worksurfaces

- Worksurfaces are offered in LP (1"), B (1 1/16") or W (1 7/16").
- All worksurfaces are drilled to accept connectors in a desk configuration.
- Worksurfaces are available in the following shapes: rectangular, bow, wedge and swerve.

Worksurface Edge trim

- Available in 1 1/16" ("B" thickness), 1 7/16" ("W" thickness) or 1" ("LP" thickness).
- Wood grain PVC edge trim, available in Boulevard (S) edge "B" and "W" thickness only.

Edge Options

Boulevard (S) Edge

"LP"

Thickness



1"

HP "B"

Thickness



1 1/16"

HP "W"

Thickness



1 7/16"

Hardware

All attachment hardware is included.

- End gables 24", 30" and 36" deep are drilled to accept full or half modesty panels that are flush mounted.
- End gables 30" and 36" are used for full or half modesty panels that are recessed.
- All panels and end gables are 1" thick and 27 5/8" high.
- All panels and end gables are finished in low pressure laminate.
- End gables are used in shells and single pedestal desks.
- Narrow end gables are used in shells, single pedestal desks, "T", or "L" bases.
- Narrow panels are routed to accept modular connectors for "T" or "L" applications.
- All panels and gables are predrilled to accept levelers at the bottom and connectors at the top.
- All panels or gables are 3mm edge banded at the exposed edge .
- All narrow gables are routed at the top to allow cables to pass through and come with a connecting flat bracket.
- All bottom edges are edge banded.

Modesty Panels

- Available in full panel 27 5/8" high or half panel ("H" option) 10" high.
- Modesty panels are flush mounted with 24", 30" and 36" deep end gables.
- Modesty panels are available recessed for 30" and 36" deep end gables.
- All recessed modesty panels are inset 6" from the edge.
- Only flush modesty panels are used for extended shell and bridge.
- Only full modesty panels are used for "L2D" desks: Rectagular, Bow, and Wedge worksurfaces.
- All exposed edges are edge banded.

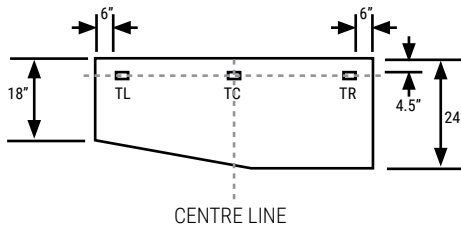
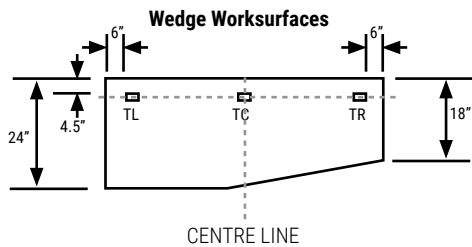
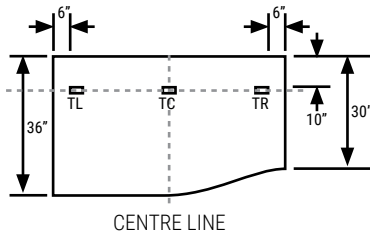
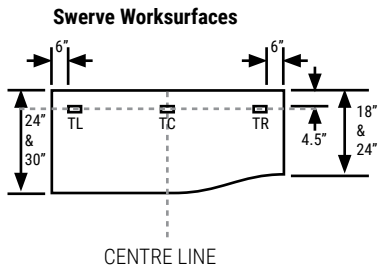
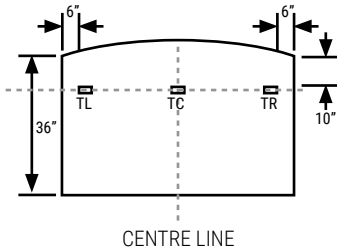
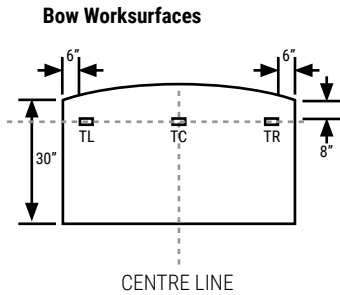
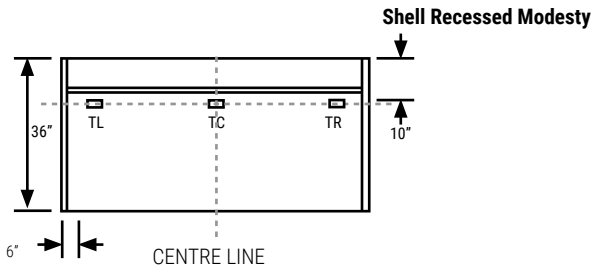
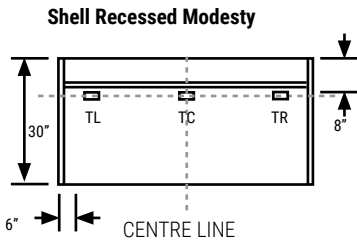
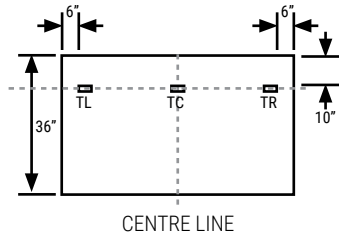
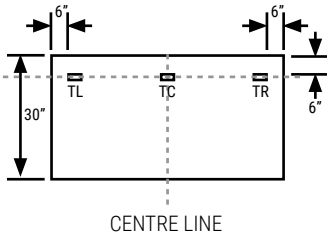
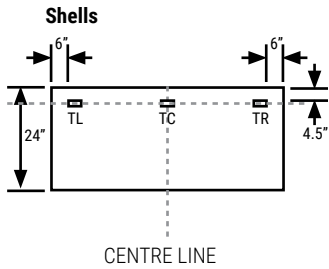
Panel and Gables

- The term "end gable" or "narrow gable" is used to configure a shell, single pedestal or return.
- The term "end panel" or "narrow panel" is used to configure a table desk with shaped worksurfaces such as "D", "P", or profiles.
- All end gables are interchangeable for left or right hand use.

GROMMET LOCATION

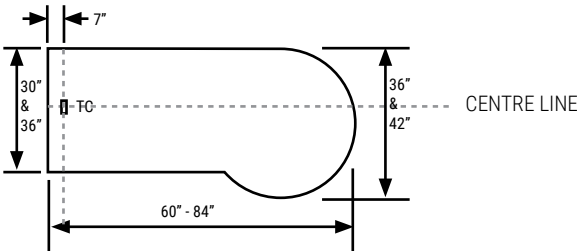
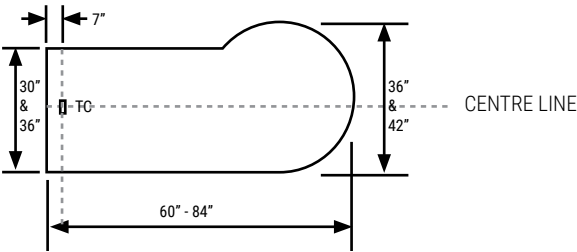
Notes

- All worksurfaces are standard with rectangular grommets # BG5.
 - Worksurfaces 54" wide and under are standard with 1 grommet.
- Worksurfaces over 54" wide are standard with 2 grommets.
 - Grommet location must be specified at time of order or it will default to "no grommet" option.

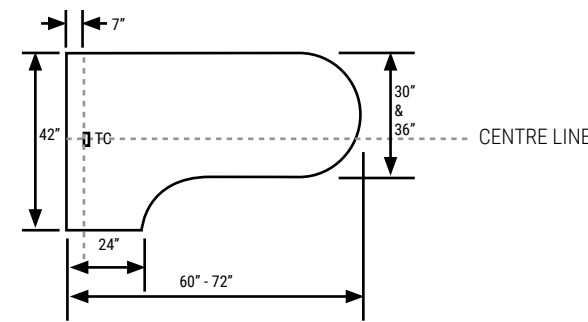


GROMMET LOCATION

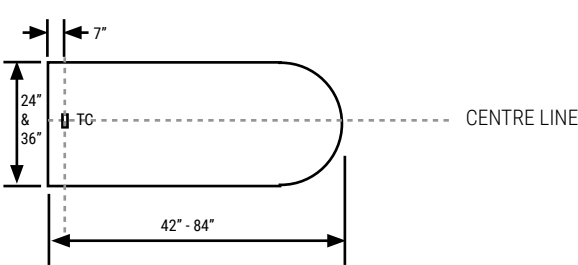
“P” Shaped Tables “L2T”



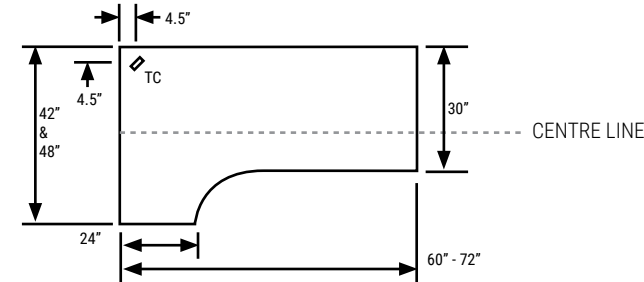
Extended “D” - L2TED



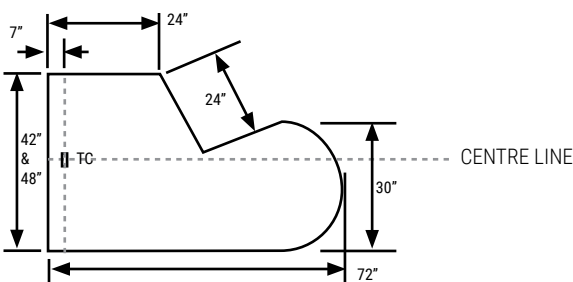
“D” Shaped Tables



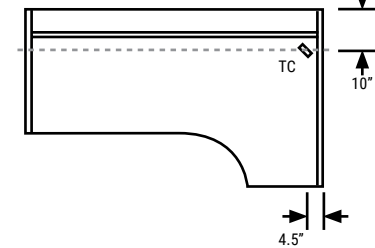
Extended Corner “L2EC”



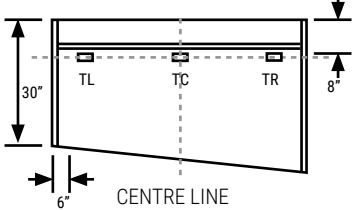
Extended “D” Cut Out “L2TEDCO”



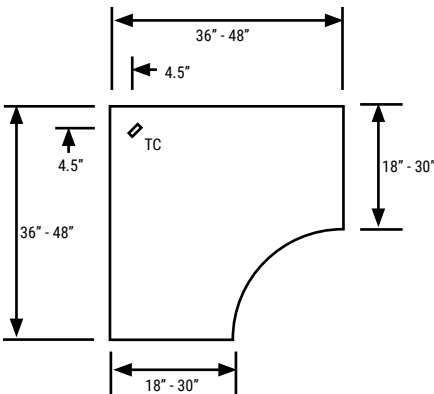
Extended Corner Recessed Modesty



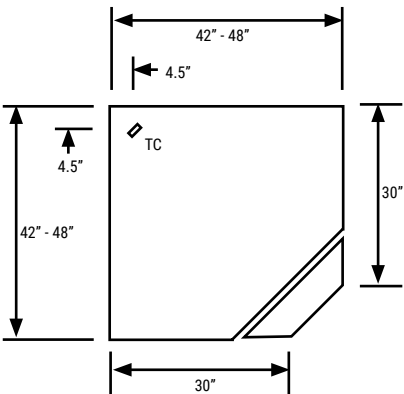
Wedge Shell Recessed Modesty



Corner Worksurfaces - 1 Piece



Split Corner Worksurfaces - 2 Piece

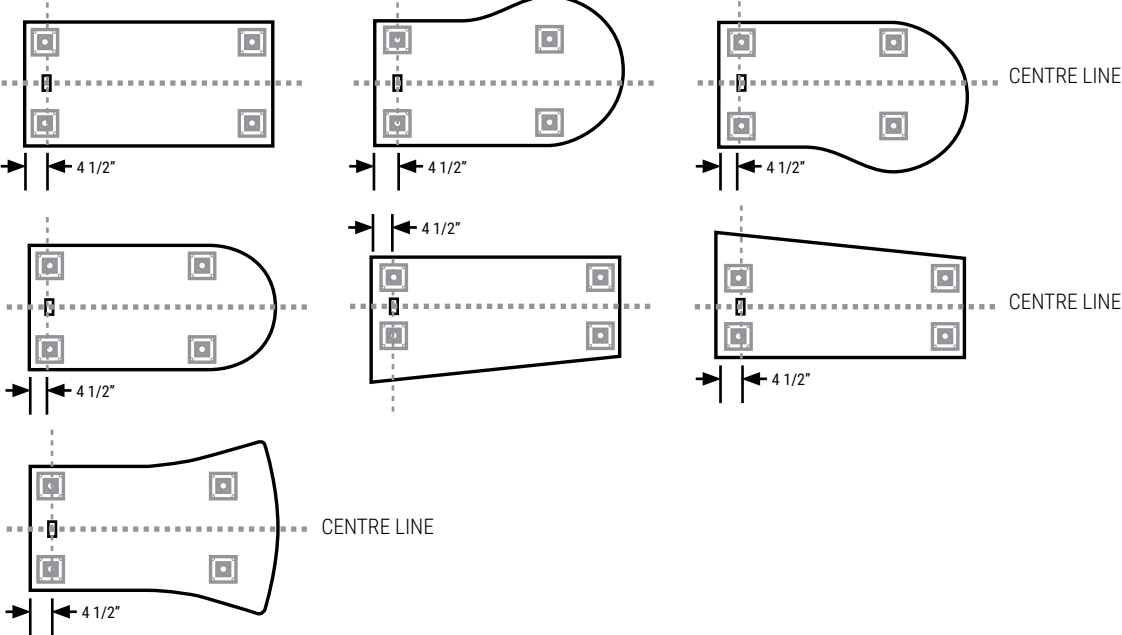


GROMMET LOCATION

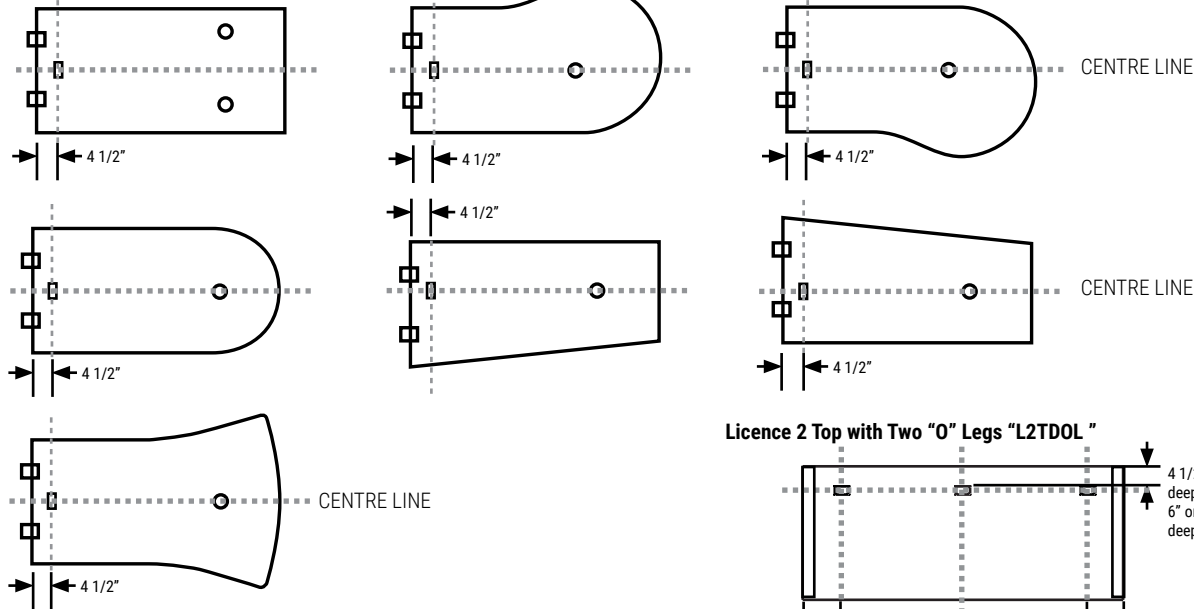
Hockey Shaped Tables "L2TH"



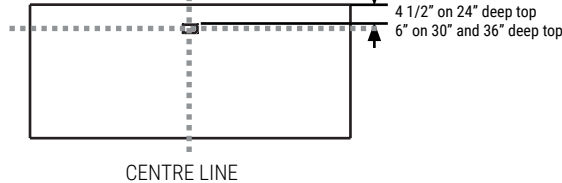
Floating Tops "L2F"



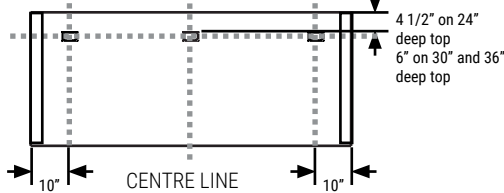
Runoff Tops "L2TC"



Floating Tops "L2FFL"



Licence 2 Top with Two "O" Legs "L2TDOL"



Technical Information

- All Desks and connecting shells are Shipped knocked down (KD).
- All connecting units must be connected to an adjoining worksurface where there is either no end gable or a narrow gable with flat brackets.
- Gables & partial gables are interchangeable.

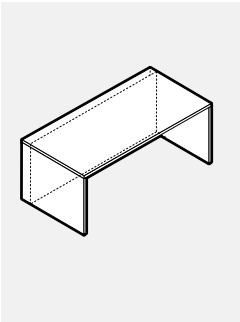
- All bottom edges are edge banded.
- Each shell allows for grommet (BG5) to be specified at no upcharge. Please see general information (Section A) for location.

DESKS • GUIDELINES FOR ORDERING PRODUCT

CODES: The 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.

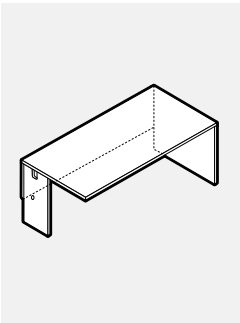
SPECIFICATION EXAMPLE OF A DESK UNIT

PRODUCT CODE:	L2DR3060 L2 = New Licence D = Desk R = Rectangular 3060 = Size: Depth x Width
OPTIONS:	
Top:	LP - LP (Low Pressure Laminate) Thickness 1" HP B - B Thickness 1 1/16" HP W - W Thickness 1 7/16"
Top Finish Laminate:	Choose Colour
Top PVC Edging:	Choose Colour
Chassis Laminate:	Choose Colour
Chassis PVC Edging:	Choose Colour



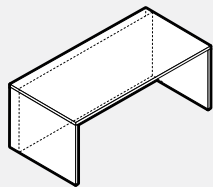
SPECIFICATION EXAMPLE OF A CONNECTING RETURN UNIT

PRODUCT CODE:	L2RCH2030R L2 = New Licence R = Return C = Connecting H = Half Back Panel 2030 = Size: Depth x Width R = Connecting on Right
OPTIONS:	
Top:	LP - LP (Low Pressure Laminate) Thickness 1" HP B - B Thickness 1 1/16" HP W - W Thickness 1 7/16"
Top Finish Laminate:	Choose Colour
Top PVC Edging:	Choose Colour
Chassis Laminate:	Choose Colour
Chassis PVC Edging:	Choose Colour



L2DR • Rectangular Desk, Recessed Modesty

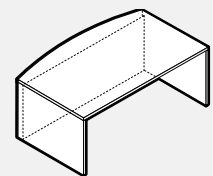
- All recessed modesties are inset 6" from the visitor edge.



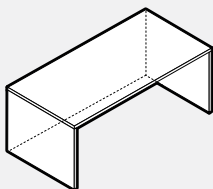
PRODUCT CODE	FINISH			SIZE/INCHES				WEIGHT	VOL
	LP	B	W	H (LP/B)	H (W)	W	D	LBS	FT³
L2DR3060	879	1072	1204	29	29.5	60	30	136	6
L2DR3066	925	1135	1284	29	29.5	66	30	145	7
L2DR3072	971	1200	1357	29	29.5	72	30	155	7
L2DR3078	1018	1264	1431	29	29.5	78	30	175	9
L2DR3084	1069	1332	1515	29	29.5	84	30	185	10
L2DR3660	977	1205	1360	29	29.5	60	36	155	7
L2DR3666	1029	1276	1443	29	29.5	66	36	165	9
L2DR3672	1083	1351	1529	29	29.5	72	36	176	9
L2DR3678	1131	1422	1615	29	29.5	78	36	197	11
L2DR3684	1188	1499	1704	29	29.5	84	36	208	12

L2DB • Bowfront Desk, Recessed Modesty

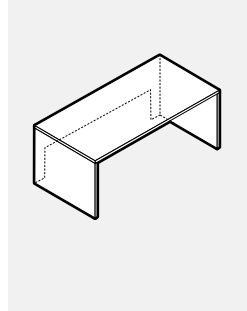
- All recessed modesties are inset 6" from the visitor edge.



PRODUCT CODE	FINISH			SIZE/INCHES				WEIGHT	VOL
	LP	B	W	H (LP/B)	H (W)	W	D	LBS	FT³
L2DB3060	936	1166	1325	29	29.5	60	36	155	7
L2DB3066	987	1235	1407	29	29.5	66	36	165	9
L2DB3072	1037	1304	1495	29	29.5	72	36	176	9
L2DB3078	1089	1378	1577	29	29.5	78	36	197	11
L2DB3084	1144	1457	1669	29	29.5	84	36	208	12
L2DB3660	1037	1299	1476	29	29.5	60	42	155	7
L2DB3666	1092	1378	1573	29	29.5	66	42	165	9
L2DB3672	1147	1457	1667	29	29.5	72	42	176	9
L2DB3678	1201	1538	1758	29	29.5	78	42	197	11
L2DB3684	1264	1620	1861	29	29.5	84	42	208	12

L2CRS • Credenza Shell, Full End Gables on Both Sides and Flush Back

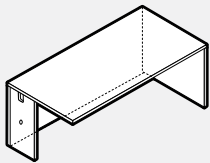
PRODUCT CODE	FINISH			SIZE/INCHES				WEIGHT	VOL
	LP	B	W	H (LP/B)	H (W)	W	D	LBS	FT³
L2CRS2024	518	592	644	29	29.5	24	20	68	3
L2CRS2030	562	652	712	29	29.5	30	20	77	3
L2CRS2036	604	701	779	29	29.5	36	20	87	3
L2CRS2042	644	759	845	29	29.5	42	20	94	3
L2CRS2048	688	817	911	29	29.5	48	20	102	4
L2CRS2054	726	872	976	29	29.5	54	20	109	4
L2CRS2060	779	936	1052	29	29.5	60	20	118	4
L2CRS2066	823	994	1118	29	29.5	66	20	127	6
L2CRS2072	863	1051	1182	29	29.5	72	20	135	6
L2CRS2078	905	1106	1254	29	29.5	78	20	151	7
L2CRS2084	954	1169	1325	29	29.5	84	20	160	8
L2CRS2424	540	614	671	29	29.5	24	24	68	3
L2CRS2430	582	672	740	29	29.5	30	24	77	3
L2CRS2436	627	731	811	29	29.5	36	24	87	3
L2CRS2442	670	791	879	29	29.5	42	24	94	3
L2CRS2448	717	851	949	29	29.5	48	24	102	4
L2CRS2454	758	908	1017	29	29.5	54	24	109	4
L2CRS2460	811	973	1094	29	29.5	60	24	118	4
L2CRS2466	853	1033	1165	29	29.5	66	24	127	6
L2CRS2472	896	1090	1233	29	29.5	72	24	135	6
L2CRS2478	941	1152	1300	29	29.5	78	24	151	7
L2CRS2484	992	1214	1375	29	29.5	84	24	160	8
L2CRS3030	639	746	820	29	29.5	30	30	90	3
L2CRS3036	687	811	895	29	29.5	36	30	99	3
L2CRS3042	731	872	971	29	29.5	42	30	109	4
L2CRS3048	779	936	1050	29	29.5	48	30	119	4
L2CRS3054	825	1000	1122	29	29.5	54	30	127	6
L2CRS3060	879	1072	1204	29	29.5	60	30	136	6
L2CRS3066	925	1135	1284	29	29.5	66	30	145	7
L2CRS3072	971	1200	1357	29	29.5	72	30	155	7
L2CRS3078	1018	1264	1431	29	29.5	78	30	175	9
L2CRS3084	1069	1332	1515	29	29.5	84	30	185	10

L2CRSH • Credenza Shell, Flush Back, Cut Out Modesty, Full End Gables on Both Sides

PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
L2CRSH2030	562	652	712	29	29.5	30	20	77	3
L2CRSH2036	604	701	779	29	29.5	36	20	87	3
L2CRSH2042	644	759	845	29	29.5	42	20	94	3
L2CRSH2048	688	817	911	29	29.5	48	20	102	4
L2CRSH2054	726	872	976	29	29.5	54	20	109	4
L2CRSH2060	779	936	1052	29	29.5	60	20	118	4
L2CRSH2066	823	994	1118	29	29.5	66	20	127	6
L2CRSH2072	863	1051	1182	29	29.5	72	20	135	6
L2CRSH2078	905	1106	1254	29	29.5	78	20	151	7
L2CRSH2084	954	1169	1325	29	29.5	84	20	160	8
L2CRSH2430	582	672	740	29	29.5	30	24	77	3
L2CRSH2436	627	731	811	29	29.5	36	24	87	3
L2CRSH2442	670	791	879	29	29.5	42	24	94	3
L2CRSH2448	717	851	949	29	29.5	48	24	102	4
L2CRSH2454	758	908	1017	29	29.5	54	24	109	4
L2CRSH2460	811	973	1094	29	29.5	60	24	118	4
L2CRSH2466	853	1033	1165	29	29.5	66	24	127	6
L2CRSH2472	896	1090	1233	29	29.5	72	24	135	6
L2CRSH2478	941	1152	1300	29	29.5	78	24	151	7
L2CRSH2484	992	1214	1375	29	29.5	84	24	160	8
L2CRSH3030	639	746	820	29	29.5	30	30	90	3
L2CRSH3036	687	811	895	29	29.5	36	30	99	3
L2CRSH3042	731	872	971	29	29.5	42	30	109	4
L2CRSH3048	779	936	1050	29	29.5	48	30	119	4
L2CRSH3054	825	1000	1122	29	29.5	54	30	127	6
L2CRSH3060	879	1072	1204	29	29.5	60	30	139	6
L2CRSH3066	925	1135	1284	29	29.5	66	30	145	7
L2CRSH3072	971	1200	1357	29	29.5	72	30	155	7
L2CRSH3078	992	1264	1431	29	29.5	78	30	175	9
L2CRSH3084	1069	1332	1515	29	29.5	84	30	185	10

L2RC-R • Return, Connecting Right, Full Gable on Right and Narrow Gable on Left

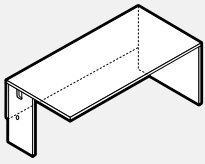
- Units are non-handed. They can be configured as either lefts or rights.



PRODUCT CODE	FINISH			SIZE/INCHES				WEIGHT LBS	VOL FT³
	LP	B	W	H (LP/B)	H (W)	W	D		
L2RC2024R	486	561	610	29	29.5	24	20	64	3
L2RC2030R	535	619	683	29	29.5	30	20	69	3
L2RC2036R	577	676	752	29	29.5	36	20	79	3
L2RC2042R	623	736	820	29	29.5	42	20	86	3
L2RC2048R	666	794	891	29	29.5	48	20	95	4
L2RC2054R	712	854	959	29	29.5	54	20	102	4
L2RC2060R	766	926	1040	29	29.5	60	20	110	4
L2RC2066R	816	986	1109	29	29.5	66	20	119	6
L2RC2072R	863	1051	1182	29	29.5	72	20	128	6
L2RC2078R	908	1108	1257	29	29.5	78	20	143	7
L2RC2084R	954	1168	1325	29	29.5	84	20	152	8
L2RC2424R	507	579	636	29	29.5	24	24	64	3
L2RC2430R	553	641	709	29	29.5	30	24	69	3
L2RC2436R	602	701	783	29	29.5	36	24	79	3
L2RC2442R	645	763	853	29	29.5	42	24	86	3
L2RC2448R	693	826	926	29	29.5	48	24	95	4
L2RC2454R	740	891	998	29	29.5	54	24	102	4
L2RC2460R	800	963	1084	29	29.5	60	24	110	4
L2RC2466R	846	1026	1156	29	29.5	66	24	119	6
L2RC2472R	896	1090	1233	29	29.5	72	24	128	6
L2RC2478R	943	1153	1302	29	29.5	78	24	143	7
L2RC2484R	992	1214	1375	29	29.5	84	24	152	8
L2RC3030R	604	707	784	29	29.5	30	30	83	3
L2RC3036R	654	775	862	29	29.5	36	30	91	3
L2RC3042R	699	842	938	29	29.5	42	30	101	4
L2RC3048R	751	908	1018	29	29.5	48	30	111	4
L2RC3054R	800	973	1095	29	29.5	54	30	119	6
L2RC3060R	862	1055	1189	29	29.5	60	30	129	6
L2RC3066R	911	1121	1266	29	29.5	66	30	138	7
L2RC3072R	963	1194	1349	29	29.5	72	30	147	7
L2RC3078R	1012	1260	1508	29	29.5	78	30	167	9
L2RC3084R	1063	1326	1590	29	29.5	84	30	177	10
L2RC3660R	930	1158	1309	29	29.5	60	36	145	7
L2RC3666R	986	1234	1397	29	29.5	66	36	157	9
L2RC3672R	1041	1310	1490	29	29.5	72	36	169	9
L2RC3678R	1095	1385	1577	29	29.5	78	36	190	11
L2RC3684R	1148	1460	1667	29	29.5	84	36	201	12

L2RCH-R • Half Modesty Return, Connecting Right, Full Gable on Right and Narrow Gable on Left

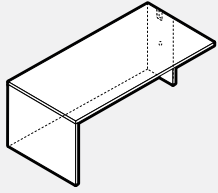
- Units are non-handed. They can be configured as either lefts or rights.



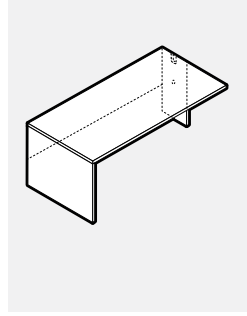
PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT ³
				H (LP/B)	H (W)	W	D		
L2RCH2024R	433	501	555	29	29.5	24	20	55	3
L2RCH2030R	464	546	609	29	29.5	30	20	57	3
L2RCH2036R	499	593	666	29	29.5	36	20	65	3
L2RCH2042R	528	638	723	29	29.5	42	20	69	3
L2RCH2048R	562	687	779	29	29.5	48	20	76	4
L2RCH2054R	593	727	833	29	29.5	54	20	81	4
L2RCH2060R	636	790	905	29	29.5	60	20	86	4
L2RCH2066R	670	833	959	29	29.5	66	20	92	6
L2RCH2072R	705	885	1021	29	29.5	72	20	99	6
L2RCH2078R	736	930	1074	29	29.5	78	20	112	7
L2RCH2084R	770	975	1132	29	29.5	84	20	119	8
L2RCH2424R	450	520	577	29	29.5	24	24	56	3
L2RCH2430R	483	569	634	29	29.5	30	24	57	3
L2RCH2436R	517	619	693	29	29.5	36	24	65	3
L2RCH2442R	550	661	752	29	29.5	42	24	69	3
L2RCH2448R	582	712	811	29	29.5	48	24	76	4
L2RCH2454R	619	759	867	29	29.5	54	24	81	4
L2RCH2460R	661	823	938	29	29.5	60	24	86	4
L2RCH2466R	695	867	998	29	29.5	66	24	92	6
L2RCH2472R	733	920	1062	29	29.5	72	24	99	6
L2RCH2478R	765	969	1119	29	29.5	78	24	112	7
L2RCH2484R	800	1017	1175	29	29.5	84	24	119	8
L2RCH3030R	537	636	712	29	29.5	30	30	77	3
L2RCH3036R	573	691	778	29	29.5	36	30	83	3
L2RCH3042R	608	744	842	29	29.5	42	30	87	4
L2RCH3048R	644	796	908	29	29.5	48	30	92	4
L2RCH3054R	683	851	972	29	29.5	54	30	98	6
L2RCH3060R	727	917	1052	29	29.5	60	30	105	6
L2RCH3066R	765	971	1117	29	29.5	66	30	111	7
L2RCH3072R	805	1027	1182	29	29.5	72	30	119	7
L2RCH3078R	843	1083	1320	29	29.5	78	30	136	9
L2RCH3084R	880	1134	1388	29	29.5	84	30	144	10
L2RCH3660R	800	1022	1173	29	29.5	60	36	123	7
L2RCH3666R	842	1084	1245	29	29.5	66	36	129	9
L2RCH3672R	885	1147	1326	29	29.5	72	36	141	9
L2RCH3678R	926	1205	1398	29	29.5	78	36	154	11
L2RCH3684R	966	1216	1473	29	29.5	84	36	162	12

L2RC-L • Return, Connecting Left, Full Gable on Left and Narrow Gable on Right

- Units are non-handed. They can be configured as either lefts or rights.

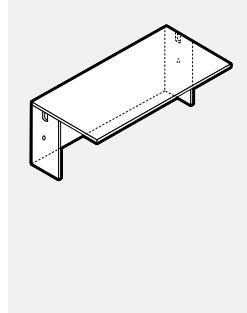


PRODUCT CODE	FINISH			SIZE / INCHES				WEIGHT	VOL
	LP	B	W	H (LP/B)	H (W)	W	D	LBS	FT³
L2RC2024L	486	561	610	29	29.5	24	20	64	3
L2RC2030L	535	619	683	29	29.5	30	20	69	3
L2RC2036L	577	676	752	29	29.5	36	20	79	3
L2RC2042L	623	736	820	29	29.5	42	20	86	3
L2RC2048L	666	794	891	29	29.5	48	20	95	4
L2RC2054L	712	854	959	29	29.5	54	20	102	4
L2RC2060L	766	926	1040	29	29.5	60	20	110	4
L2RC2066L	816	986	1109	29	29.5	66	20	119	6
L2RC2072L	863	1051	1182	29	29.5	72	20	128	6
L2RC2078L	908	1108	1257	29	29.5	78	20	143	7
L2RC2084L	954	1168	1325	29	29.5	84	20	152	8
L2RC2424L	507	579	636	29	29.5	24	24	64	3
L2RC2430L	553	641	709	29	29.5	30	24	69	3
L2RC2436L	602	701	783	29	29.5	36	24	79	3
L2RC2442L	645	763	853	29	29.5	42	24	86	3
L2RC2448L	693	826	926	29	29.5	48	24	95	4
L2RC2454L	740	891	998	29	29.5	54	24	102	4
L2RC2460L	800	963	1084	29	29.5	60	24	110	4
L2RC2466L	846	1026	1156	29	29.5	66	24	119	6
L2RC2472L	896	1090	1233	29	29.5	72	24	128	6
L2RC2478L	943	1153	1302	29	29.5	78	24	143	7
L2RC2484L	992	1214	1375	29	29.5	84	24	152	8
L2RC3030L	604	707	784	29	29.5	30	30	83	3
L2RC3036L	654	775	862	29	29.5	36	30	91	3
L2RC3042L	699	842	938	29	29.5	42	30	101	4
L2RC3048L	751	908	1018	29	29.5	48	30	111	4
L2RC3054L	800	973	1095	29	29.5	54	30	119	6
L2RC3060L	862	1055	1189	29	29.5	60	30	129	6
L2RC3066L	911	1121	1266	29	29.5	66	30	138	7
L2RC3072L	963	1194	1349	29	29.5	72	30	147	7
L2RC3078L	1012	1260	1508	29	29.5	78	30	167	9
L2RC3084L	1063	1326	1590	29	29.5	84	30	177	10
L2RC3660L	930	1158	1309	29	29.5	60	36	145	7
L2RC3666L	986	1234	1397	29	29.5	66	36	157	9
L2RC3672L	1041	1310	1490	29	29.5	72	36	169	9
L2RC3678L	1095	1385	1577	29	29.5	78	36	190	11
L2RC3684L	1148	1460	1667	29	29.5	84	36	201	12

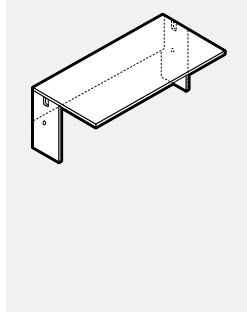
L2RCH-L • Half Modesty Return, Connecting Left, Full Gable on Left and Narrow Gable on Right

- Units are non-handed. They can be configured as either lefts or rights.

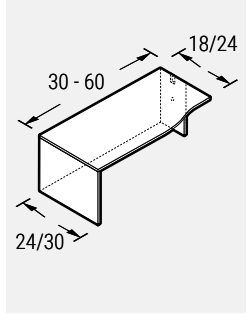
PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT ³
				H (LP/B)	H (W)	W	D		
L2RCH2024L	433	501	555	29	29.5	24	20	55	3
L2RCH2030L	464	546	609	29	29.5	30	20	57	3
L2RCH2036L	499	593	666	29	29.5	36	20	65	3
L2RCH2042L	528	638	723	29	29.5	42	20	69	3
L2RCH2048L	562	687	779	29	29.5	48	20	76	4
L2RCH2054L	593	727	833	29	29.5	54	20	81	4
L2RCH2060L	636	790	905	29	29.5	60	20	86	4
L2RCH2066L	670	833	959	29	29.5	66	20	92	5
L2RCH2072L	705	885	1021	29	29.5	72	20	99	5
L2RCH2078L	736	930	1074	29	29.5	78	20	112	6
L2RCH2084L	770	975	1132	29	29.5	84	20	119	7
L2RCH2424L	450	520	577	29	29.5	24	24	56	3
L2RCH2430L	483	569	634	29	29.5	30	24	57	3
L2RCH2436L	517	619	693	29	29.5	36	24	65	3
L2RCH2442L	550	661	752	29	29.5	42	24	69	3
L2RCH2448L	582	712	811	29	29.5	48	24	76	4
L2RCH2454L	619	759	867	29	29.5	54	24	81	4
L2RCH2460L	661	823	938	29	29.5	60	24	86	4
L2RCH2466L	695	867	998	29	29.5	66	24	92	5
L2RCH2472L	733	920	1062	29	29.5	72	24	99	5
L2RCH2478L	765	969	1119	29	29.5	78	24	112	6
L2RCH2484L	800	1017	1175	29	29.5	84	24	119	7
L2RCH3030L	537	636	712	29	29.5	30	30	77	3
L2RCH3036L	573	691	778	29	29.5	36	30	83	3
L2RCH3042L	608	744	842	29	29.5	42	30	87	4
L2RCH3048L	644	796	908	29	29.5	48	30	92	4
L2RCH3054L	683	851	972	29	29.5	54	30	98	5
L2RCH3060L	727	917	1052	29	29.5	60	30	105	5
L2RCH3066L	765	971	1117	29	29.5	66	30	111	6
L2RCH3072L	805	1027	1182	29	29.5	72	30	119	6
L2RCH3078L	843	1083	1320	29	29.5	78	30	136	8
L2RCH3084L	880	1134	1388	29	29.5	84	30	144	9
L2RCH3660L	800	1022	1173	29	29.5	60	36	123	6
L2RCH3666L	842	1084	1245	29	29.5	66	36	129	8
L2RCH3672L	885	1147	1326	29	29.5	72	36	141	8
L2RCH3678L	926	1205	1398	29	29.5	78	36	154	10
L2RCH3684L	966	1216	1473	29	29.5	84	36	162	11

L2RC-C • Return, Connecting Narrow Gables on Both Sides

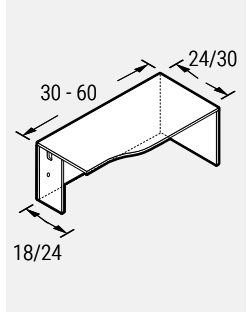
PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
L2RC2024C	433	503	555	29	29.5	24	20	56	3
L2RC2030C	477	540	602	29	29.5	30	20	62	3
L2RC2036C	522	593	666	29	29.5	36	20	72	3
L2RC2042C	568	653	731	29	29.5	42	20	78	3
L2RC2048C	610	707	797	29	29.5	48	20	87	4
L2RC2054C	657	761	863	29	29.5	54	20	95	4
L2RC2060C	717	830	941	29	29.5	60	20	102	4
L2RC2066C	759	886	1006	29	29.5	66	20	111	6
L2RC2072C	809	947	1078	29	29.5	72	20	120	6
L2RC2078C	853	1001	1142	29	29.5	78	20	135	7
L2RC2084C	896	1060	1208	29	29.5	84	20	144	8
L2RC2424C	451	522	577	29	29.5	24	24	56	3
L2RC2430C	499	562	626	29	29.5	30	24	62	3
L2RC2436C	543	621	693	29	29.5	36	24	72	3
L2RC2442C	591	676	761	29	29.5	42	24	78	3
L2RC2448C	636	734	829	29	29.5	48	24	87	4
L2RC2454C	686	792	896	29	29.5	54	24	95	4
L2RC2460C	744	864	977	29	29.5	60	24	102	4
L2RC2466C	790	922	1050	29	29.5	66	24	111	6
L2RC2472C	842	985	1121	29	29.5	72	24	120	6
L2RC2478C	888	1041	1189	29	29.5	78	24	135	7
L2RC2484C	935	1101	1259	29	29.5	84	24	144	8
L2RC3030C	557	658	733	29	29.5	30	30	75	3
L2RC3036C	605	724	812	29	29.5	36	30	84	3
L2RC3042C	655	791	892	29	29.5	42	30	94	4
L2RC3048C	701	820	926	29	29.5	48	30	103	4
L2RC3054C	754	884	999	29	29.5	54	30	116	6
L2RC3060C	816	959	1088	29	29.5	60	30	121	6
L2RC3066C	864	1022	1160	29	29.5	66	30	130	7
L2RC3072C	918	1089	1237	29	29.5	72	30	140	7
L2RC3078C	966	1153	1315	29	29.5	78	30	160	9
L2RC3084C	1017	1212	1389	29	29.5	84	30	169	10

L2RCH-C • Half Modesty Return, Connecting Narrow Gables on Both Sides

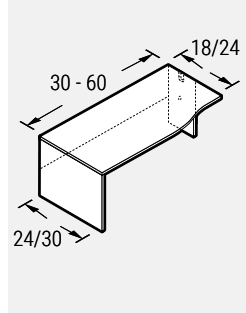
PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
L2RCH2024C	377	443	500	29	29.5	24	20	46	3
L2RCH2030C	410	490	553	29	29.5	30	20	50	3
L2RCH2036C	442	539	609	29	29.5	36	20	57	3
L2RCH2042C	475	581	666	29	29.5	42	20	62	3
L2RCH2048C	508	629	722	29	29.5	48	20	68	4
L2RCH2054C	522	672	779	29	29.5	54	20	74	4
L2RCH2060C	568	733	850	29	29.5	60	20	78	4
L2RCH2066C	602	779	903	29	29.5	66	20	85	6
L2RCH2072C	634	827	962	29	29.5	72	20	91	6
L2RCH2078C	666	874	1021	29	29.5	78	20	105	7
L2RCH2084C	698	920	1074	29	29.5	84	20	111	8
L2RCH2424C	394	462	518	29	29.5	24	24	46	3
L2RCH2430C	430	510	577	29	29.5	30	24	50	3
L2RCH2436C	460	557	634	29	29.5	36	24	57	3
L2RCH2442C	494	605	693	29	29.5	42	24	62	3
L2RCH2448C	527	655	752	29	29.5	48	24	68	4
L2RCH2454C	543	699	811	29	29.5	54	24	74	4
L2RCH2460C	591	761	883	29	29.5	60	24	78	4
L2RCH2466C	625	811	938	29	29.5	66	24	85	6
L2RCH2472C	659	862	1000	29	29.5	72	24	91	6
L2RCH2478C	693	909	1060	29	29.5	78	24	105	7
L2RCH2484C	725	956	1118	29	29.5	84	24	111	8
L2RCH3030C	487	590	661	29	29.5	30	30	72	3
L2RCH3036C	524	639	725	29	29.5	36	30	80	3
L2RCH3042C	562	693	791	29	29.5	42	30	85	4
L2RCH3048C	600	749	857	29	29.5	48	30	90	4
L2RCH3054C	634	801	922	29	29.5	54	30	95	6
L2RCH3060C	686	867	1000	29	29.5	60	30	97	6
L2RCH3066C	721	921	1066	29	29.5	66	30	103	7
L2RCH3072C	759	977	1135	29	29.5	72	30	111	7
L2RCH3078C	796	1033	1200	29	29.5	78	30	129	9
L2RCH3084C	831	1087	1265	29	29.5	84	30	136	10

L2RCS • Return Connecting Swerve Left

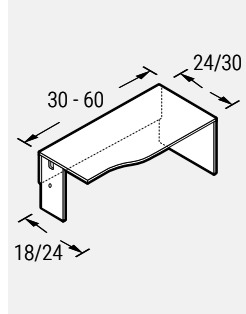
PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
L2RCS243018	586	672	784	29	29.5	30	24	70	2
L2RCS243618	630	733	853	29	29.5	36	24	79	3
L2RCS244218	673	792	922	29	29.5	42	24	88	3
L2RCS244818	721	852	992	29	29.5	48	24	97	4
L2RCS245418	763	911	1062	29	29.5	54	24	106	4
L2RCS246018	824	984	1143	29	29.5	60	24	114	4
L2RCS303024	638	746	864	29	29.5	30	30	81	3
L2RCS303624	688	812	942	29	29.5	36	30	91	3
L2RCS304224	736	879	1022	29	29.5	42	30	109	4
L2RCS304824	786	943	1101	29	29.5	48	30	119	4
L2RCS305424	833	1011	1177	29	29.5	54	30	127	6
L2RCS306024	885	1079	1259	29	29.5	60	30	136	6

L2RCS • Return Connecting Swerve Right

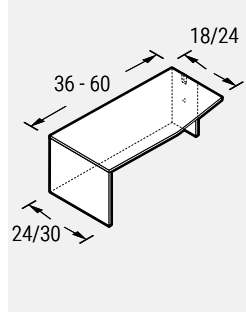
PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
L2RCS183024	586	672	784	29	29.5	30	24	70	2
L2RCS183624	630	733	853	29	29.5	36	24	79	3
L2RCS184224	673	792	922	29	29.5	42	24	88	3
L2RCS184824	721	852	992	29	29.5	48	24	97	4
L2RCS185424	763	911	1062	29	29.5	54	24	106	4
L2RCS186024	824	984	1143	29	29.5	60	24	114	4
L2RCS243030	638	746	864	29	29.5	30	30	81	3
L2RCS243630	688	812	942	29	29.5	36	30	91	3
L2RCS244230	736	879	1022	29	29.5	42	30	109	4
L2RCS244830	786	943	1101	29	29.5	48	30	119	4
L2RCS245430	833	1011	1177	29	29.5	54	30	127	6
L2RCS246030	885	1079	1259	29	29.5	60	30	136	6

L2RCSH • Return Connecting Swerve Left with Half Modesty Panel

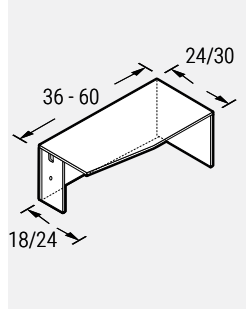
PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H(LP/B)	H(W)	W	D		
L2RCSH243018	518	604	714	29	29.5	30	24	61	2
L2RCSH243618	550	652	766	29	29.5	36	24	65	3
L2RCSH244218	581	694	825	29	29.5	42	24	72	3
L2RCSH244818	614	741	883	29	29.5	48	24	77	4
L2RCSH245418	645	786	936	29	29.5	54	24	84	4
L2RCSH246018	692	846	1004	29	29.5	60	24	90	4
L2RCSH303024	570	672	794	29	29.5	30	30	78	3
L2RCSH303624	607	725	860	29	29.5	36	30	88	3
L2RCSH304224	643	780	925	29	29.5	42	30	105	4
L2RCSH304824	680	833	988	29	29.5	48	30	114	4
L2RCSH305424	718	888	1055	29	29.5	54	30	121	5
L2RCSH306024	754	941	1119	29	29.5	60	30	130	5

L2RCSH • Return Connecting Swerve Right with Half Modesty Panel

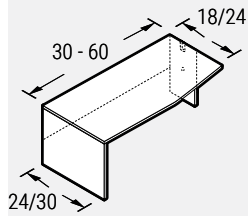
PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H(LP/B)	H(W)	W	D		
L2RCSH183024	518	604	714	29	29.5	30	24	61	2
L2RCSH183624	550	652	766	29	29.5	36	24	65	3
L2RCSH184224	581	694	825	29	29.5	42	24	72	3
L2RCSH184824	614	741	883	29	29.5	48	24	77	4
L2RCSH185424	645	786	936	29	29.5	54	24	84	4
L2RCSH186024	692	846	1004	29	29.5	60	24	90	4
L2RCSH243030	570	672	794	29	29.5	30	30	78	3
L2RCSH243630	607	725	860	29	29.5	36	30	88	3
L2RCSH244230	643	780	925	29	29.5	42	30	105	4
L2RCSH244830	680	833	988	29	29.5	48	30	114	4
L2RCSH245430	718	888	1055	29	29.5	54	30	121	6
L2RCSH246030	754	941	1119	29	29.5	60	30	130	6

L2RCW • Return Connecting Wedge Left

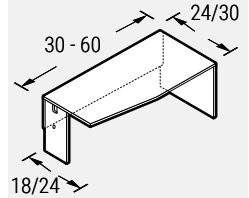
PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H(LP/B)	H(W)	W	D		
L2RCW243018	586	672	784	29	29.5	30	24	70	2
L2RCW243618	630	733	853	29	29.5	36	24	79	3
L2RCW244218	673	792	922	29	29.5	42	24	88	3
L2RCW244818	721	852	992	29	29.5	48	24	97	4
L2RCW245418	763	911	1062	29	29.5	54	24	106	4
L2RCW246018	824	984	1143	29	29.5	60	24	114	4
L2RCW303024	638	746	864	29	29.5	30	30	81	3
L2RCW303624	688	812	942	29	29.5	36	30	91	3
L2RCW304224	736	879	1022	29	29.5	42	30	109	4
L2RCW304824	786	943	1101	29	29.5	48	30	119	4
L2RCW305424	833	1011	1177	29	29.5	54	30	127	6
L2RCW306024	885	1079	1259	29	29.5	60	30	136	6

L2RCW • Return Connecting Wedge Right

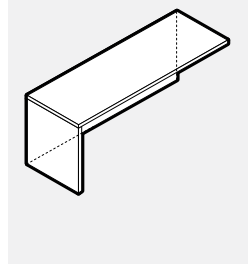
PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H(LP/B)	H(W)	W	D		
L2RCW183024	586	672	784	29	29.5	30	24	70	2
L2RCW183624	630	733	853	29	29.5	36	24	79	3
L2RCW184224	673	792	922	29	29.5	42	24	88	3
L2RCW184824	721	852	992	29	29.5	48	24	97	4
L2RCW185424	763	911	1062	29	29.5	54	24	106	4
L2RCW186024	824	984	1143	29	29.5	60	24	114	4
L2RCW243030	638	746	864	29	29.5	30	30	81	3
L2RCW243630	688	812	942	29	29.5	36	30	91	3
L2RCW244230	736	879	1022	29	29.5	42	30	109	4
L2RCW244830	786	943	1101	29	29.5	48	30	119	4
L2RCW245430	833	1011	1177	29	29.5	54	30	127	6
L2RCW246030	885	1079	1259	29	29.5	60	30	136	6

L2RCWH • Return Connecting Wedge Left with Half Modesty

PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				WEIGHT LBS	VOL FT ³
				H (LP/B)	H (W)	W	D		
L2RCWH243018	518	604	714	29	29.5	30	24	61	2
L2RCWH243618	550	652	766	29	29.5	36	24	65	3
L2RCWH244218	581	694	825	29	29.5	42	24	72	3
L2RCWH244818	614	741	883	29	29.5	48	24	77	4
L2RCWH245418	645	786	936	29	29.5	54	24	84	4
L2RCWH246018	692	846	1004	29	29.5	60	24	90	4
L2RCWH303024	570	672	794	29	29.5	30	30	78	3
L2RCWH303624	607	725	860	29	29.5	36	30	88	3
L2RCWH304224	643	780	925	29	29.5	42	30	105	4
L2RCWH304824	680	833	988	29	29.5	48	30	114	4
L2RCWH305424	718	888	1055	29	29.5	54	30	121	6
L2RCWH306024	754	941	1119	29	29.5	60	30	130	6

L2RCWH • Return Connecting Wedge Right with Half Modesty

PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				WEIGHT LBS	VOL FT ³
				H (LP/B)	H (W)	W	D		
L2RCWH183024	518	604	714	29	29.5	30	24	61	2
L2RCWH183624	550	652	766	29	29.5	36	24	65	3
L2RCWH184224	581	694	825	29	29.5	42	24	72	3
L2RCWH184824	614	741	883	29	29.5	48	24	77	4
L2RCWH185424	645	786	936	29	29.5	54	24	84	4
L2RCWH186024	692	846	1004	29	29.5	60	24	90	4
L2RCWH243030	570	672	794	29	29.5	30	30	78	3
L2RCWH243630	607	725	860	29	29.5	36	30	88	3
L2RCWH244230	643	780	925	29	29.5	42	30	105	4
L2RCWH244830	680	833	988	29	29.5	48	30	114	4
L2RCWH245430	718	888	1055	29	29.5	54	30	121	6
L2RCWH246030	754	941	1119	29	29.5	60	30	130	6

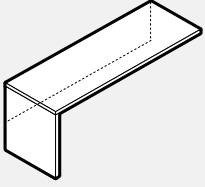
L2ER-L • Executive Return Left

- Units are non-handed. They can be configured as either lefts or rights.

PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				WEIGHT LBS	VOL FT ³
				H (LP/B)	H (W)	W	D		
L2ER2024L	389	455	508	29	29.5	24	20	25	3
L2ER2030L	434	516	577	29	29.5	30	20	29	3
L2ER2036L	483	578	656	29	29.5	36	20	32	3
L2ER2042L	536	644	727	29	29.5	42	20	35	3
L2ER2048L	578	701	800	29	29.5	48	20	37	4
L2ER2054L	625	762	868	29	29.5	54	20	40	4
L2ER2060L	683	833	954	29	29.5	60	20	44	4
L2ER2066L	725	894	1022	29	29.5	66	20	46	6
L2ER2072L	773	955	1094	29	29.5	72	20	50	6
L2ER2424L	405	475	527	29	29.5	24	24	25	3
L2ER2430L	451	537	600	29	29.5	30	24	29	3
L2ER2436L	503	603	683	29	29.5	36	24	32	3
L2ER2442L	555	670	759	29	29.5	42	24	35	3
L2ER2448L	603	731	830	29	29.5	48	24	37	4
L2ER2454L	652	792	905	29	29.5	54	24	40	4
L2ER2460L	709	867	988	29	29.5	60	24	44	4
L2ER2466L	755	930	1063	29	29.5	66	24	46	6
L2ER2472L	801	994	1139	29	29.5	72	24	50	6

L2ERH-L • Executive Return Left, Half Modesty

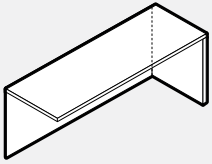
- Units are non-handed. They can be configured as either lefts or rights.



PRODUCT CODE	FINISH			SIZE / INCHES				WEIGHT LBS	VOL FT ³
	LP	B	W	H (LP/B)	H (W)	W	D		
L2ERH2024L	336	399	451	29	29.5	24	20	25	3
L2ERH2030L	367	443	507	29	29.5	30	20	29	3
L2ERH2036L	409	501	577	29	29.5	36	20	32	3
L2ERH2042L	441	546	633	29	29.5	42	20	35	3
L2ERH2048L	473	593	691	29	29.5	48	20	37	4
L2ERH2054L	507	638	746	29	29.5	54	20	40	4
L2ERH2060L	550	697	816	29	29.5	60	20	44	4
L2ERH2066L	581	744	868	29	29.5	66	20	46	6
L2ERH2072L	612	790	929	29	29.5	72	20	50	6
L2ERH2424L	347	412	471	29	29.5	24	24	25	3
L2ERH2430L	380	462	524	29	29.5	30	24	29	3
L2ERH2436L	425	520	602	29	29.5	36	24	32	3
L2ERH2442L	459	569	658	29	29.5	42	24	35	3
L2ERH2448L	491	619	718	29	29.5	48	24	37	4
L2ERH2454L	524	665	775	29	29.5	54	24	40	4
L2ERH2460L	573	724	846	29	29.5	60	24	44	4
L2ERH2466L	605	774	905	29	29.5	66	24	46	6
L2ERH2472L	638	823	969	29	29.5	72	24	50	6

L2ER-R • Executive Return Right

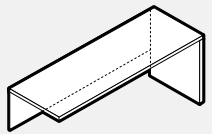
- Units are non-handed. They can be configured as either lefts or rights.



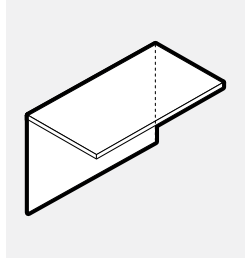
PRODUCT CODE	FINISH			SIZE / INCHES				WEIGHT LBS	VOL FT ³
	LP	B	W	H (LP/B)	H (W)	W	D		
L2ER2024R	389	455	508	29	29.5	24	20	55	3
L2ER2030R	434	516	577	29	29.5	30	20	63	3
L2ER2036R	483	578	656	29	29.5	36	20	70	3
L2ER2042R	536	644	727	29	29.5	42	20	77	3
L2ER2048R	578	701	800	29	29.5	48	20	87	4
L2ER2054R	625	762	868	29	29.5	54	20	92	4
L2ER2060R	683	833	954	29	29.5	60	20	102	4
L2ER2066R	725	894	1022	29	29.5	66	20	110	6
L2ER2072R	773	955	1094	29	29.5	72	20	119	6
L2ER2424R	405	475	527	29	29.5	24	24	55	3
L2ER2430R	451	537	600	29	29.5	30	24	63	3
L2ER2436R	503	603	683	29	29.5	36	24	70	3
L2ER2442R	555	670	759	29	29.5	42	24	77	3
L2ER2448R	603	731	830	29	29.5	48	24	87	4
L2ER2454R	652	792	905	29	29.5	54	24	92	4
L2ER2460R	709	867	988	29	29.5	60	24	102	4
L2ER2466R	755	930	1063	29	29.5	66	24	110	6
L2ER2472R	801	994	1139	29	29.5	72	24	119	6

L2ERH-R • Executive Return Right, Half Modesty

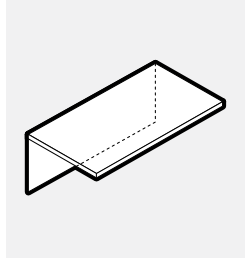
- Units are non-handed. They can be configured as either lefts or rights.



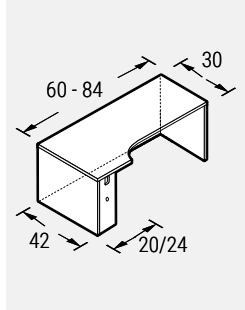
PRODUCT CODE	FINISH			SIZE / INCHES				WEIGHT LBS	VOL FT ³
	LP	B	W	H (LP/B)	H (W)	W	D		
L2ERH2024R	336	399	451	29	29.5	24	20	45	3
L2ERH2030R	367	443	507	29	29.5	30	20	53	3
L2ERH2036R	409	501	577	29	29.5	36	20	62	3
L2ERH2042R	441	546	633	29	29.5	42	20	67	3
L2ERH2048R	473	593	691	29	29.5	48	20	77	4
L2ERH2054R	507	638	746	29	29.5	54	20	83	4
L2ERH2060R	550	697	816	29	29.5	60	20	94	4
L2ERH2066R	581	744	868	29	29.5	66	20	101	6
L2ERH2072R	612	790	929	29	29.5	72	20	110	6
L2ERH2424R	347	412	471	29	29.5	24	24	45	3
L2ERH2430R	380	462	524	29	29.5	30	24	53	3
L2ERH2436R	425	520	602	29	29.5	36	24	62	3
L2ERH2442R	459	569	658	29	29.5	42	24	67	3
L2ERH2448R	491	619	718	29	29.5	48	24	77	4
L2ERH2454R	524	665	775	29	29.5	54	24	83	4
L2ERH2460R	573	724	846	29	29.5	60	24	94	4
L2ERH2466R	605	774	905	29	29.5	66	24	101	6
L2ERH2472R	638	823	969	29	29.5	72	24	110	6

L2B • Bridge with Flush Mounted Modesty

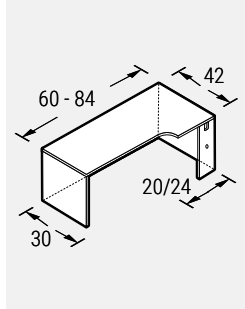
PRODUCT CODE	FINISH			SIZE / INCHES				WEIGHT LBS	VOL FT³
	LP	B	W	H (LP/B)	H (W)	W	D		
L2B2024	267	328	383	29	29.5	24	20	39	2
L2B2030	312	388	452	29	29.5	30	20	42	3
L2B2036	363	452	527	29	29.5	36	20	68	3
L2B2042	406	510	596	29	29.5	42	20	77	3
L2B2048	451	570	666	29	29.5	48	20	86	4
L2B2054	495	630	736	29	29.5	54	20	94	4
L2B2424	278	341	398	29	29.5	24	24	39	2
L2B2430	324	404	472	29	29.5	30	24	44	3
L2B2436	375	471	548	29	29.5	36	24	68	3
L2B2442	421	535	623	29	29.5	42	24	77	3
L2B2448	471	593	693	29	29.5	48	24	86	4
L2B2454	516	656	763	29	29.5	54	24	94	4

L2BH • Bridge with Flush Mounted Half Modesty

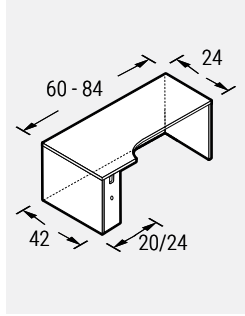
PRODUCT CODE	FINISH			SIZE / INCHES				WEIGHT LBS	VOL FT³
	LP	B	W	H (LP/B)	H (W)	W	D		
L2BH2024	212	271	327	29	29.5	24	20	36	2
L2BH2030	245	318	380	29	29.5	30	20	36	2
L2BH2036	280	369	443	29	29.5	36	20	54	3
L2BH2042	312	412	501	29	29.5	42	20	61	3
L2BH2048	344	459	555	29	29.5	48	20	66	4
L2BH2054	377	507	610	29	29.5	54	20	72	4
L2BH2424	221	283	339	29	29.5	24	24	36	2
L2BH2430	253	329	397	29	29.5	30	24	42	3
L2BH2436	293	383	462	29	29.5	36	24	54	3
L2BH2442	327	432	520	29	29.5	42	24	61	3
L2BH2448	361	477	578	29	29.5	48	24	66	4
L2BH2454	392	524	636	29	29.5	54	24	72	4

L2EC-R • Extended Corner Desk with 10" End Panel on Left, Full Modesty & Full Gable on Right

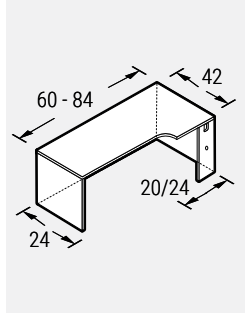
PRODUCT CODE	FINISH			SIZE / INCHES				WEIGHT LBS	VOL FT³
	LP	B	W	H (LP/B)	H (W)	W	D		
For 20" Return Connection									
L2EC20426030R	1109	1374	1561	29	29.5	60	42	187	8
L2EC20426630R	1167	1456	1655	29	29.5	66	42	209	9
L2EC20427230R	1223	1533	1748	29	29.5	72	42	231	10
L2EC20427830R	1273	1613	1842	29	29.5	78	42	253	11
L2EC20428430R	1329	1690	1935	29	29.5	84	42	275	12
For 24" Return Connection									
L2EC24426030R	1109	1374	1561	29	29.5	60	42	187	8
L2EC24426630R	1167	1456	1655	29	29.5	66	42	209	9
L2EC24427230R	1223	1533	1748	29	29.5	72	42	231	10
L2EC24427830R	1273	1613	1842	29	29.5	78	42	253	11
L2EC24428430R	1329	1690	1935	29	29.5	84	42	275	12

L2EC-L • Extended Corner Desk with 10" End Panel on Right, Full Modesty & Full Gable on Left

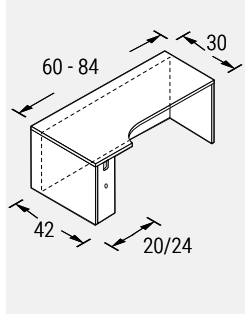
PRODUCT CODE	FINISH			SIZE / INCHES				WEIGHT LBS	VOL FT³
	LP	B	W	H (LP/B)	H (W)	W	D		
For 20" Return Connection									
L2EC30604220L	1109	1374	1561	29	29.5	60	42	187	8
L2EC30664220L	1167	1456	1655	29	29.5	66	42	209	9
L2EC30724220L	1223	1533	1748	29	29.5	72	42	231	10
L2EC30784220L	1273	1613	1842	29	29.5	78	42	253	11
L2EC30844220L	1329	1690	1935	29	29.5	84	42	275	12
For 24" Return Connection									
L2EC30604224L	1109	1374	1561	29	29.5	60	42	187	8
L2EC30664224L	1167	1456	1655	29	29.5	66	42	209	9
L2EC30724224L	1223	1533	1748	29	29.5	72	42	231	10
L2EC30784224L	1273	1613	1842	29	29.5	78	42	253	11
L2EC30844224L	1329	1690	1935	29	29.5	84	42	275	12

L2EC-R • Extended Corner Desk with 10" End Panel on Left, Full Modesty & Full Gable on Right

PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				WEIGHT LBS	VOL FT³	
For 20" Return Connection										
L2EC20426024R	1088	1352	1539	29	29.5	60	42	187	8	
L2EC20426624R	1142	1431	1632	29	29.5	66	42	209	9	
L2EC20427224R	1198	1509	1724	29	29.5	72	42	231	10	
L2EC20427824R	1255	1588	1817	29	29.5	78	42	253	11	
L2EC20428424R	1304	1668	1914	29	29.5	84	42	275	12	
For 24" Return Connection										
L2EC24426024R	1088	1352	1539	29	29.5	60	42	187	8	
L2EC24426624R	1142	1431	1632	29	29.5	66	42	209	9	
L2EC24427224R	1198	1509	1724	29	29.5	72	42	231	10	
L2EC24427824R	1255	1588	1817	29	29.5	78	42	253	11	
L2EC24428424R	1304	1668	1914	29	29.5	84	42	275	12	

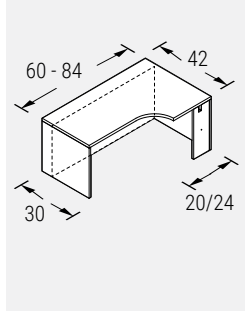
L2EC-L • Extended Corner Desk with 10" End Panel on Left, Full Modesty & Full Gable on Right

PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				WEIGHT LBS	VOL FT³
For 20" Return Connection									
L2EC24604220L	1088	1352	1539	29	29.5	60	42	187	8
L2EC24664220L	1142	1431	1632	29	29.5	66	42	209	9
L2EC24724220L	1198	1509	1724	29	29.5	72	42	231	10
L2EC24784220L	1255	1588	1817	29	29.5	78	42	253	11
L2EC24844220L	1304	1668	1914	29	29.5	84	42	275	12
For 24" Return Connection									
L2EC24604224L	1088	1352	1539	29	29.5	60	42	187	8
L2EC24664224L	1142	1431	1632	29	29.5	66	42	209	9
L2EC24724224L	1198	1509	1724	29	29.5	72	42	231	10
L2EC24784224L	1255	1588	1817	29	29.5	78	42	253	11
L2EC24844224L	1304	1668	1914	29	29.5	84	42	275	12

L2DEC-R • Extended Corner Desk with 10" End Panel on Left, Full Modesty and Full Gable Right

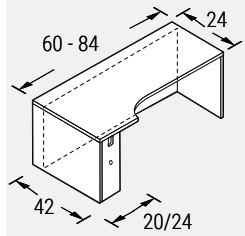
- All recessed modesties are inset 6" from the visitor edge.

PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
For 20" Conection									
L2DEC20426030R	1109	1374	1561	29	29.5	60	42	187	8
L2DEC20426630R	1167	1456	1655	29	29.5	66	42	209	9
L2DEC20427230R	1223	1533	1748	29	29.5	72	42	231	10
L2DEC20427830R	1273	1613	1842	29	29.5	78	42	253	11
L2DEC20428430R	1329	1690	1935	29	29.5	84	42	275	12
For 24" Conection									
L2DEC24426030R	1109	1374	1561	29	29.5	60	42	187	8
L2DEC24426630R	1167	1456	1655	29	29.5	66	42	209	9
L2DEC24427230R	1223	1533	1748	29	29.5	72	42	231	10
L2DEC24427830R	1273	1613	1842	29	29.5	78	42	253	11
L2DEC24428430R	1329	1690	1935	29	29.5	84	42	275	12

L2DEC-L • Extended Corner Desk with 10" End Panel on Right, Full Modesty and Full Gable Left

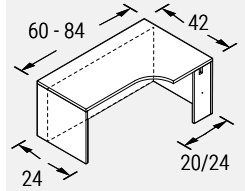
- All recessed modesties are inset 6" from the visitor edge.

PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				WEIGHT LBS	VOL FT³
For 20" Conection									
L2DEC30604220L	1109	1374	1561	29	29.5	60	42	187	8
L2DEC30664220L	1167	1456	1655	29	29.5	66	42	209	9
L2DEC30724220L	1223	1533	1748	29	29.5	72	42	231	10
L2DEC30784220L	1273	1613	1842	29	29.5	78	42	253	11
L2DEC30844220L	1329	1690	1935	29	29.5	84	42	275	12
For 24" Conection									
L2DEC30604224L	1109	1374	1561	29	29.5	60	42	187	8
L2DEC30664224L	1167	1456	1655	29	29.5	66	42	209	9
L2DEC30724224L	1223	1533	1748	29	29.5	72	42	231	10
L2DEC30784224L	1273	1613	1842	29	29.5	78	42	253	11
L2DEC30844224L	1329	1690	1935	29	29.5	84	42	275	12

L2DEC-R • Extended Corner Desk with 10" End Panel on Left, Full Modesty and Full Gable Right

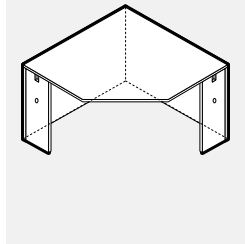
- All recessed modesties are inset 6" from the visitor edge.

PRODUCT CODE	FINISH			SIZE / INCHES				WEIGHT LBS	VOL FT³
	LP	B	W	H (LP/B)	H (W)	W	D		
For 20" Conection									
L2DEC20426024R	1088	1352	1539	29	29.5	60	42	187	8
L2DEC20426624R	1142	1431	1632	29	29.5	66	42	209	9
L2DEC20427224R	1198	1509	1724	29	29.5	72	42	231	10
L2DEC20427824R	1255	1588	1817	29	29.5	78	42	253	11
L2DEC20428424R	1304	1668	1914	29	29.5	84	42	275	12
For 24" Conection									
L2DEC24426024R	1088	1352	1539	29	29.5	60	42	187	8
L2DEC24426624R	1142	1431	1632	29	29.5	66	42	209	9
L2DEC24427224R	1198	1509	1724	29	29.5	72	42	231	10
L2DEC24427824R	1255	1588	1817	29	29.5	78	42	253	11
L2DEC24428424R	1304	1668	1914	29	29.5	84	42	275	12

L2DEC-L • Extended Corner Desk with 10" End Panel on Right, Full Modesty and Full Gable Left

- All recessed modesties are inset 6" from the visitor edge.

PRODUCT CODE	FINISH			SIZE / INCHES				WEIGHT LBS	VOL FT³
	LP	B	W	H (LP/B)	H (W)	W	D		
For 20" Conection									
L2DEC24604220L	1088	1352	1539	29	29.5	60	42	187	8
L2DEC24664220L	1142	1431	1632	29	29.5	66	42	209	9
L2DEC24724220L	1198	1509	1724	29	29.5	72	42	231	10
L2DEC24784220L	1255	1588	1817	29	29.5	78	42	253	11
L2DEC24844220L	1304	1668	1914	29	29.5	84	42	275	12
For 24" Conection									
L2DEC24604224L	1088	1352	1539	29	29.5	60	42	187	8
L2DEC24664224L	1142	1431	1632	29	29.5	66	42	209	9
L2DEC24724224L	1198	1509	1724	29	29.5	72	42	231	10
L2DEC24784224L	1255	1588	1817	29	29.5	78	42	253	11
L2DEC24844224L	1304	1668	1914	29	29.5	84	42	275	12

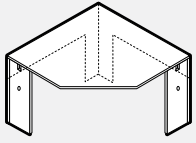
L2CS • Corner with Straight Front, Full Back Panel & Narrow End Gables

- For grain direction on surfaces larger than 42", please see grain direction chart at beginning of the Price List

PRODUCT CODE	FINISH			SIZE / INCHES				WEIGHT LBS	VOL FT³
	LP	B	W	H (LP/B)	H (W)	W	D		
L2CS183618	888	1095	1369	29	29.5	36	36	79	3
L2CS183620	911	1122	1405	29	29.5	36	36	84	3
L2CS183624	911	1122	1405	29	29.5	36	36	84	3
L2CS203618	911	1122	1405	29	29.5	36	36	84	3
L2CS203620	949	1182	1524	29	29.5	36	36	88	3
L2CS203624	970	1209	1559	29	29.5	36	36	88	3
L2CS243618	911	1122	1405	29	29.5	36	36	84	3
L2CS243620	970	1209	1559	29	29.5	36	36	88	3
L2CS243624	970	1209	1559	29	29.5	36	36	88	3
L2CS184218	972	1203	1496	29	29.5	42	42	87	4
L2CS184220	999	1234	1533	29	29.5	42	42	92	4
L2CS184224	999	1234	1533	29	29.5	42	42	92	4
L2CS204218	999	1234	1533	29	29.5	42	42	92	4
L2CS204220	999	1234	1533	29	29.5	42	42	97	4
L2CS204224	1024	1264	1617	29	29.5	42	42	97	4
L2CS244218	999	1234	1533	29	29.5	42	42	92	4
L2CS244220	1024	1264	1617	29	29.5	42	42	97	4
L2CS244224	1024	1264	1617	29	29.5	42	42	97	4
L2CS184818	1030	1262	1552	29	29.5	48	48	97	6
L2CS184820	1057	1292	1590	29	29.5	48	48	101	6
L2CS184824	1057	1292	1590	29	29.5	48	48	101	6
L2CS204818	1057	1292	1590	29	29.5	48	48	101	6
L2CS204820	1057	1292	1590	29	29.5	48	48	107	6
L2CS204824	1084	1324	1675	29	29.5	48	48	107	6
L2CS244818	1057	1292	1590	29	29.5	48	48	101	6
L2CS244820	1084	1324	1675	29	29.5	48	48	107	6
L2CS244824	1084	1324	1675	29	29.5	48	48	107	6

L2CSH • Corner with Straight Front, Cut Out Back Panel & Narrow End Gables

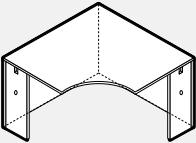
- For grain direction on surfaces larger than 42", please see grain direction chart at beginning of the Price List



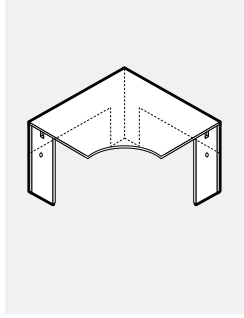
PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				WEIGHT LBS	VOL FT ³
				H (LP/B)	H (W)	W	D		
L2CSH183618	918	1126	1398	29	29.5	36	36	51	3
L2CSH183620	942	1154	1436	29	29.5	36	36	55	3
L2CSH183624	942	1154	1436	29	29.5	36	36	55	3
L2CSH203618	942	1154	1436	29	29.5	36	36	55	3
L2CSH203620	977	1212	1554	29	29.5	36	36	59	3
L2CSH203624	1000	1239	1588	29	29.5	36	36	59	3
L2CSH243618	942	1154	1436	29	29.5	36	36	55	3
L2CSH243620	1000	1239	1588	29	29.5	36	36	59	3
L2CSH243624	1000	1239	1588	29	29.5	36	36	59	3
L2CSH184218	1006	1237	1529	29	29.5	42	42	57	4
L2CSH184220	1034	1267	1570	29	29.5	42	42	63	4
L2CSH184224	1034	1267	1570	29	29.5	42	42	63	4
L2CSH204218	1034	1267	1570	29	29.5	42	42	63	4
L2CSH204220	1034	1267	1570	29	29.5	42	42	68	4
L2CSH204224	1060	1300	1654	29	29.5	42	42	68	4
L2CSH244218	1034	1267	1570	29	29.5	42	42	63	4
L2CSH244220	1060	1300	1654	29	29.5	42	42	68	4
L2CSH244224	1060	1300	1654	29	29.5	42	42	68	4
L2CSH184818	1065	1298	1587	29	29.5	48	48	65	6
L2CSH184820	1092	1327	1628	29	29.5	48	48	70	6
L2CSH184824	1092	1327	1628	29	29.5	48	48	70	6
L2CSH204818	1092	1327	1628	29	29.5	48	48	70	6
L2CSH204820	1092	1327	1628	29	29.5	48	48	76	6
L2CSH204824	1118	1358	1713	29	29.5	48	48	76	6
L2CSH244818	1092	1327	1628	29	29.5	48	48	70	6
L2CSH244820	1118	1358	1713	29	29.5	48	48	76	6
L2CSH244824	1118	1358	1713	29	29.5	48	48	76	6

L2CC • Corner with Curved Front, Full Back Panel & Narrow End Gables

- For grain direction on surfaces larger than 42", please see grain direction chart at beginning of the Price List

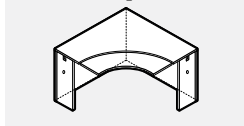


PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				WEIGHT LBS	VOL FT ³
				H (LP/B)	H (W)	W	D		
L2CC183618	898	1114	1396	29	29.5	36	36	79	3
L2CC183620	925	1142	1434	29	29.5	36	36	84	3
L2CC183624	925	1142	1434	29	29.5	36	36	84	3
L2CC203618	925	1142	1434	29	29.5	36	36	84	3
L2CC203620	962	1204	1554	29	29.5	36	36	88	3
L2CC203624	985	1233	1588	29	29.5	36	36	88	3
L2CC243618	925	1142	1434	29	29.5	36	36	84	3
L2CC243620	985	1233	1588	29	29.5	36	36	88	3
L2CC243624	985	1233	1588	29	29.5	36	36	88	3
L2CC184218	987	1225	1525	29	29.5	42	42	87	4
L2CC184220	1012	1258	1564	29	29.5	42	42	92	4
L2CC184224	1012	1258	1564	29	29.5	42	42	92	4
L2CC204218	1012	1258	1564	29	29.5	42	42	92	4
L2CC204220	1012	1258	1564	29	29.5	42	42	97	4
L2CC204224	1038	1289	1652	29	29.5	42	42	97	4
L2CC244218	1012	1258	1564	29	29.5	42	42	92	4
L2CC244220	1038	1289	1652	29	29.5	42	42	97	4
L2CC244224	1038	1289	1652	29	29.5	42	42	97	4
L2CC184818	1045	1284	1583	29	29.5	48	48	97	6
L2CC184820	1069	1315	1622	29	29.5	48	48	101	6
L2CC184824	1069	1315	1622	29	29.5	48	48	101	6
L2CC204818	1069	1315	1622	29	29.5	48	48	101	6
L2CC204820	1069	1315	1622	29	29.5	48	48	107	6
L2CC204824	1096	1344	1710	29	29.5	48	48	107	6
L2CC244818	1069	1315	1622	29	29.5	48	48	101	6
L2CC244820	1096	1344	1710	29	29.5	48	48	107	6
L2CC244824	1096	1344	1710	29	29.5	48	48	107	6

L2CCH • Corner with Curved Front, Cut Out Back Panel & Narrow End Gables

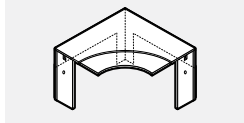
- For grain direction on surfaces larger than 42", please see grain direction chart at beginning of the Price List

PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES		W	D	WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)				
L2CCH183618	930	1143	1526	29	29.5	36	36	51	3
L2CCH183620	956	1173	1530	29	29.5	36	36	55	3
L2CCH183624	956	1173	1530	29	29.5	36	36	55	3
L2CCH203618	956	1173	1530	29	29.5	36	36	55	3
L2CCH203620	994	1235	1656	29	29.5	36	36	59	3
L2CCH203624	1017	1264	1656	29	29.5	36	36	59	3
L2CCH243618	956	1173	1530	29	29.5	36	36	55	3
L2CCH243620	1017	1264	1656	29	29.5	36	36	59	3
L2CCH243624	1017	1264	1656	29	29.5	36	36	59	3
L2CCH184218	1023	1260	1560	29	29.5	42	42	57	4
L2CCH184220	1051	1291	1601	29	29.5	42	42	63	4
L2CCH184224	1051	1291	1601	29	29.5	42	42	63	4
L2CCH204218	1051	1291	1601	29	29.5	42	42	63	4
L2CCH204220	1051	1291	1601	29	29.5	42	42	68	4
L2CCH204224	1073	1324	1686	29	29.5	42	42	68	4
L2CCH244218	1051	1291	1601	29	29.5	42	42	63	4
L2CCH244220	1073	1324	1686	29	29.5	42	42	68	4
L2CCH244224	1073	1324	1686	29	29.5	42	42	68	4
L2CCH184818	1083	1318	1617	29	29.5	48	48	65	6
L2CCH184820	1107	1349	1656	29	29.5	48	48	70	6
L2CCH184824	1107	1349	1656	29	29.5	48	48	70	6
L2CCH204818	1107	1349	1656	29	29.5	48	48	70	6
L2CCH204820	1107	1349	1656	29	29.5	48	48	76	6
L2CCH204824	1132	1381	1744	29	29.5	48	48	76	6
L2CCH244818	1107	1349	1656	29	29.5	48	48	70	6
L2CCH244820	1132	1381	1744	29	29.5	48	48	76	6
L2CCH244824	1132	1381	1744	29	29.5	48	48	76	6

L2CK • Split Corner Desk w/Curved Front Keyboard, Full Back Panel & Narrow End Gables

- For grain direction on surfaces larger than 42", please see grain direction chart at beginning of the Price List

PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES		W	D	WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)				
L2CK244224	1769	2074	2461	29	29.5	42	42	97	4
L2CK244824	1826	2131	2521	29	29.5	48	48	107	6

L2CHK • Split Corner Desk w/Curved Front Keyboard, Cut Out Back Panel & Narrow End Gables

- For grain direction on surfaces larger than 42", please see grain direction chart at beginning of the Price List

PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES		W	D	WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)				
L2CHK244224	1803	2091	2477	29	29.5	42	42	68	4
L2CHK244824	1861	2151	2536	29	29.5	48	48	76	6

Technical Information

- All Shaped tables are Shipped knocked down (KD).
- Monoleg or square leg ships in a separate box.
- All Units must be connected to an adjoining unit with flat brackets.
- For 24" deep returns that connect to an adjoining unit with included flat brackets.
- For 24" deep returns that connect to the corner units, the narrow panel is 10" and for 30" deep returns, the narrow panel is 14".
- All bottom edges are edge banded.

- Monolegs are drilled to accept shoulder screws to attach to the modesty.
- Modesty are offered 10" high only.
- Top plate with cut-out for 3" monoleg will accept modesty panel 1" thick.
- 8 x 8" plate is attached to surface with #10 3/4 wood screws, included.
- 1" height adjustment range.

TABLES • GUIDELINES FOR ORDERING PRODUCT

CODES: The 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.

SPECIFICATION EXAMPLE OF A SHAPED TABLE

PRODUCT CODE:

L2TDH3060
L2 = New Licence
T = Table
D = D Shape Worksurface
H = Half Modesty (10"High)
3060 = Size: Depth x Width

OPTIONS:

Top:
LP - LPL (Low Pressure Laminate) Thickness 1"
HP B - B Thickness 1 1/16"
HP W - W Thickness 1 7/16"

Leg Option:

L2BHML03 (DEFAULT) Round Monoleg
L2LSQ3X3 - Square Leg

Top Finish Laminate:

Choose Colour

Top PVC Edging:

Choose Colour

Chassis Laminate:

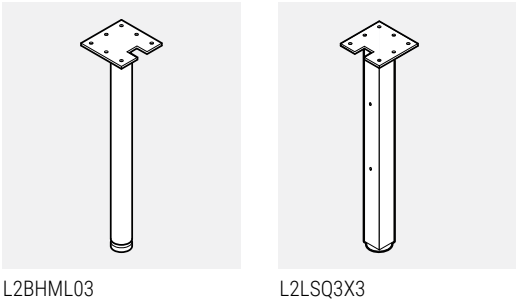
Choose Colour

Chassis PVC Edging:

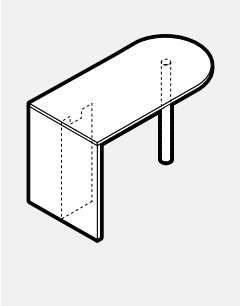
Choose Colour

Metal Leg Finish

Choose Colour



L2TD • D-Shaped Top with T-Base & Leg

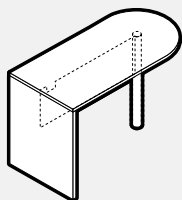


- Add \$118 to list price for chrome leg option.

PRODUCT CODE	FINISH			SIZE/INCHES				WEIGHT LBS	VOL FT³
	LP	B	W	H (LP/B)	H (W)	W	D		
L2TD2442	783	903	994	29	29.5	42	24	64	3
L2TD2448	802	937	1037	29	29.5	48	24	68	3
L2TD2454	826	973	1086	29	29.5	54	24	72	3
L2TD2460	850	1011	1131	29	29.5	60	24	76	4
L2TD2466	870	1045	1174	29	29.5	66	24	79	4
L2TD2472	893	1084	1224	29	29.5	72	24	84	4
L2TD2478	917	1118	1266	29	29.5	78	24	87	6
L2TD2484	937	1154	1315	29	29.5	84	24	91	6
L2TD3054	896	1078	1204	29	29.5	54	30	97	4
L2TD3060	925	1121	1261	29	29.5	60	30	107	7
L2TD3066	954	1166	1317	29	29.5	66	30	117	8
L2TD3072	977	1205	1369	29	29.5	72	30	127	9
L2TD3078	1004	1254	1426	29	29.5	78	30	136	9
L2TD3084	1033	1294	1481	29	29.5	84	30	146	10
L2TD3654	963	1173	1320	29	29.5	54	36	107	4
L2TD3660	996	1226	1383	29	29.5	60	36	111	10
L2TD3666	1026	1275	1448	29	29.5	66	36	116	9
L2TD3672	1057	1327	1511	29	29.5	72	36	153	10
L2TD3678	1089	1378	1575	29	29.5	78	36	165	11
L2TD3684	1119	1429	1639	29	29.5	84	36	176	12

L2TDH • D-Shaped Top with Half Modesty & Leg

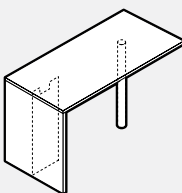
• Add \$118 to list price for chrome leg option.



PRODUCT	FINISH			SIZE/INCHES				WEIGHT	VOL
CODE	LP	B	W	H(LP/B)	H(W)	W	D	LBS	FT³
L2TDH2442	763	886	975	29	29.5	42	24	63	3
L2TDH2448	797	931	1030	29	29.5	48	24	69	3
L2TDH2454	829	976	1088	29	29.5	54	24	75	3
L2TDH2460	862	1024	1143	29	29.5	60	24	81	4
L2TDH2466	894	1067	1199	29	29.5	66	24	87	4
L2TDH2472	926	1117	1258	29	29.5	72	24	94	4
L2TDH2478	958	1160	1310	29	29.5	78	24	99	6
L2TDH2484	988	1205	1367	29	29.5	84	24	106	6
L2TDH3054	897	1078	1204	29	29.5	54	30	95	4
L2TDH3060	935	1131	1269	29	29.5	60	30	102	7
L2TDH3066	971	1186	1333	29	29.5	66	30	112	8
L2TDH3072	1006	1237	1398	29	29.5	72	30	122	9
L2TDH3078	1043	1292	1464	29	29.5	78	30	132	9
L2TDH3084	1083	1344	1530	29	29.5	84	30	142	10
L2TDH3654	963	1174	1323	29	29.5	54	36	145	4
L2TDH3660	1004	1235	1394	29	29.5	60	36	151	10
L2TDH3666	1035	1289	1458	29	29.5	66	36	154	9
L2TDH3672	1078	1348	1530	29	29.5	72	36	156	10
L2TDH3678	1118	1407	1606	29	29.5	78	36	161	11
L2TDH3684	1158	1470	1681	29	29.5	84	36	172	12

L2TR • Rectangular Top with T-Base & Mono Leg

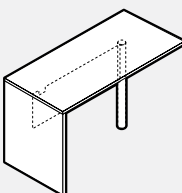
• Add \$118 to list price for chrome leg option.



PRODUCT	FINISH			SIZE/INCHES				WEIGHT	VOL
CODE	LP	B	W	H(LP/B)	H(W)	W	D	LBS	FT³
L2TR2442	783	903	994	29	29.5	42	24	64	3
L2TR2448	802	937	1037	29	29.5	48	24	68	3
L2TR2454	826	973	1086	29	29.5	54	24	72	3
L2TR2460	850	1011	1131	29	29.5	60	24	76	4
L2TR2466	870	1045	1174	29	29.5	66	24	79	4
L2TR2472	893	1084	1224	29	29.5	72	24	84	4
L2TR2478	917	1118	1266	29	29.5	78	24	87	6
L2TR2484	937	1154	1315	29	29.5	84	24	91	6
L2TR3054	896	1078	1204	29	29.5	54	30	97	4
L2TR3060	925	1121	1261	29	29.5	60	30	107	7
L2TR3066	954	1166	1317	29	29.5	66	30	112	8
L2TR3072	977	1205	1369	29	29.5	72	30	127	9
L2TR3078	1004	1254	1426	29	29.5	78	30	136	9
L2TR3084	1033	1294	1481	29	29.5	84	30	146	10
L2TR3654	963	1173	1320	29	29.5	54	36	107	4
L2TR3660	996	1226	1383	29	29.5	60	36	111	7
L2TR3666	1026	1275	1448	29	29.5	66	36	116	8
L2TR3672	1057	1327	1511	29	29.5	72	36	153	9
L2TR3678	1089	1378	1575	29	29.5	78	36	165	9
L2TR3684	1119	1429	1639	29	29.5	84	36	176	10

L2TRH • Rectangular Top with Half Modesty & Mono Leg

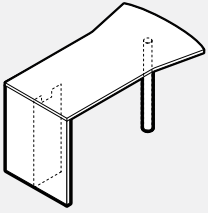
• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH			SIZE/INCHES				WEIGHT	VOL
	LP	B	W	H(LP/B)	H(W)	W	D	LBS	FT³
L2TRH2442	763	886	975	29	29.5	42	24	63	3
L2TRH2448	797	931	1040	29	29.5	48	24	69	3
L2TRH2454	829	976	1088	29	29.5	54	24	75	3
L2TRH2460	862	1024	1143	29	29.5	60	24	81	4
L2TRH2466	894	1067	1199	29	29.5	66	24	87	4
L2TRH2472	926	1117	1258	29	29.5	72	24	94	4
L2TRH2478	958	1160	1310	29	29.5	78	24	99	6
L2TRH2484	988	1205	1367	29	29.5	84	24	100	6
L2TRH3054	897	1078	1204	29	29.5	54	30	95	4
L2TRH3060	935	1131	1269	29	29.5	60	30	102	7
L2TRH3066	971	1186	1333	29	29.5	66	30	112	8
L2TRH3072	1006	1237	1398	29	29.5	72	30	132	9
L2TRH3078	1043	1292	1464	29	29.5	78	30	142	9
L2TRH3084	1083	1344	1530	29	29.5	84	30	145	10
L2TRH3654	963	1174	1323	29	29.5	54	36	145	4
L2TRH3660	1004	1235	1394	29	29.5	60	36	151	7
L2TRH3666	1035	1289	1458	29	29.5	66	36	154	8
L2TRH3672	1078	1348	1530	29	29.5	72	36	156	9
L2TRH3678	1118	1407	1606	29	29.5	78	36	161	9
L2TRH3684	1158	1470	1681	29	29.5	84	36	172	10

L2TA • Axe Shaped Top with T-Base & Leg

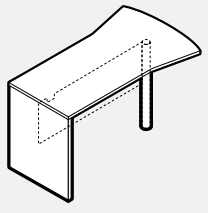
• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES			D	WEIGHT LBS	VOL FT³
				H(LP/B)	H(W)	W			
L2TA3060	1026	1290	1470	29	29.50	60	42	131	10
L2TA3066	1063	1348	1542	29	29.50	66	42	140	11
L2TA3072	1096	1405	1616	29	29.50	72	42	149	12
L2TA3078	1132	1463	1688	29	29.50	78	42	157	12
L2TA3084	1168	1520	1762	29	29.50	84	42	166	13
L2TA3672	1174	1525	1757	29	29.50	72	48	153	13
L2TA3678	1214	1590	1840	29	29.50	78	48	163	14
L2TA3684	1258	1655	1922	29	29.50	84	48	173	15

L2TAH • Axe Shaped Top with Half Modesty & Leg

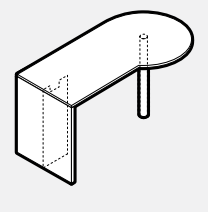
• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES			D	WEIGHT LBS	VOL FT³
				H(LP/B)	H(W)	W			
L2TAH3060	1035	1299	1481	29	29.50	60	42	127	10
L2TAH3066	1083	1367	1563	29	29.50	66	42	135	11
L2TAH3072	1126	1435	1646	29	29.50	72	42	144	12
L2TAH3078	1170	1504	1730	29	29.50	78	42	153	12
L2TAH3084	1214	1573	1812	29	29.50	84	42	162	13
L2TAH3672	1197	1543	1777	29	29.50	72	48	149	13
L2TAH3678	1243	1620	1869	29	29.50	78	48	158	14
L2TAH3684	1294	1697	1960	29	29.50	84	48	168	15

L2TP-L • P-Shaped Top Left with T-Base & Leg

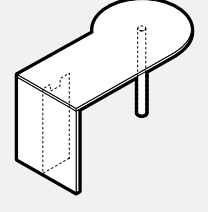
• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES			D	WEIGHT LBS	VOL FT³
				H(LP/B)	H(W)	W			
L2TP3060L	976	1205	1369	29	29.50	60	36	121	9
L2TP3066L	1007	1260	1434	29	29.50	66	36	135	9
L2TP3072L	1040	1306	1498	29	29.50	72	36	150	10
L2TP3078L	1069	1360	1561	29	29.50	78	36	164	11
L2TP3084L	1102	1411	1627	29	29.50	84	36	178	12
L2TP3672L	1119	1429	1639	29	29.50	72	42	188	12
L2TP3678L	1156	1485	1713	29	29.50	78	42	202	12
L2TP3684L	1193	1547	1785	29	29.50	84	42	217	13

L2TP-R • P-Shaped Top Right with T-Base & Leg

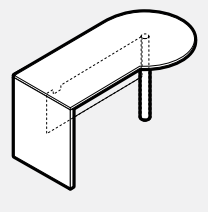
• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES			D	WEIGHT LBS	VOL FT³
				H(LP/B)	H(W)	W			
L2TP3060R	976	1205	1369	29	29.50	60	36	121	9
L2TP3066R	1007	1260	1434	29	29.50	66	36	135	9
L2TP3072R	1040	1306	1498	29	29.50	72	36	150	10
L2TP3078R	1069	1360	1561	29	29.50	78	36	164	11
L2TP3084R	1102	1411	1627	29	29.50	84	36	178	12
L2TP3672R	1119	1429	1639	29	29.50	72	42	188	12
L2TP3678R	1156	1485	1713	29	29.50	78	42	202	12
L2TP3684R	1193	1547	1785	29	29.50	84	42	217	13

L2TPH-L • P-Shaped Top Left with Half Modesty & Leg

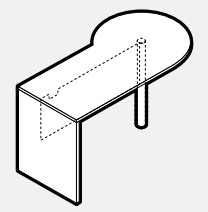
• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES			D	WEIGHT LBS	VOL FT³
				H(LP/B)	H(W)	W			
L2TPH3060L	987	1216	1378	29	29.50	60	36	117	9
L2TPH3066L	1027	1275	1454	29	29.50	66	36	131	9
L2TPH3072L	1067	1338	1526	29	29.50	72	36	145	10
L2TPH3078L	1108	1398	1602	29	29.50	78	36	160	11
L2TPH3084L	1152	1460	1675	29	29.50	84	36	174	12
L2TPH3672L	1137	1448	1656	29	29.50	72	42	184	12
L2TPH3678L	1181	1516	1743	29	29.50	78	42	198	12
L2TPH3684L	1227	1585	1826	29	29.50	84	42	212	13

L2TPH-R • P-Shaped Top Right with Half Modesty & Leg

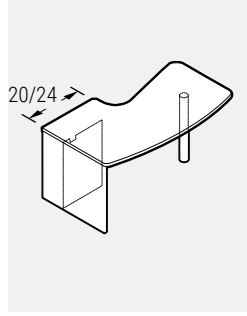
• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES			D	WEIGHT LBS	VOL FT³
				H(LP/B)	H(W)	W			
L2TPH3060R	987	1216	1378	29	29.50	60	36	117	9
L2TPH3066R	1027	1275	1454	29	29.50	66	36	131	9
L2TPH3072R	1067	1338	1526	29	29.50	72	36	145	10
L2TPH3078R	1108	1398	1602	29	29.50	78	36	160	11
L2TPH3084R	1152	1460	1675	29	29.50	84	36	174	12
L2TPH3672R	1137	1448	1656	29	29.50	72	42	184	12
L2TPH3678R	1181	1516	1743	29	29.50	78	42	198	12
L2TPH3684R	1227	1585	1826	29	29.50	84	42	212	13

L2TH-L • Hockey Shaped Top Left with T-Base & Leg

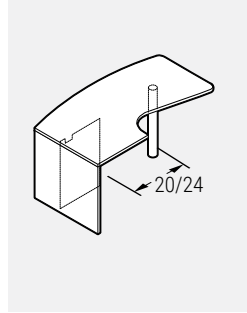
• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH			SIZE/INCHES				WEIGHT	VOL
	LP	B	W	H(LP/B)	H(W)	W	D	LBS	FT³
For 20" Return Connection									
L2TH203060L	1018	1255	1430	29	29.50	60	36	121	9
L2TH203066L	1051	1302	1496	29	29.50	66	36	135	9
L2TH203072L	1083	1355	1560	29	29.50	72	36	150	10
L2TH203078L	1112	1406	1627	29	29.50	78	36	164	11
L2TH203084L	1143	1460	1690	29	29.50	84	36	178	12
L2TH203660L	1089	1358	1556	29	29.50	60	42	188	10
L2TH203666L	1126	1417	1632	29	29.50	66	42	202	11
L2TH203672L	1165	1476	1706	29	29.50	72	42	217	12
L2TH203678L	1199	1539	1780	29	29.50	78	42	220	12
L2TH203684L	1234	1599	1856	29	29.50	84	42	237	13
For 24" Return Connection									
L2TH3060L	1018	1255	1430	29	29.50	60	36	121	9
L2TH3066L	1051	1302	1496	29	29.50	66	36	135	9
L2TH3072L	1083	1355	1560	29	29.50	72	36	150	10
L2TH3078L	1112	1406	1627	29	29.50	78	36	164	11
L2TH3084L	1143	1460	1690	29	29.50	84	36	178	12
L2TH3660L	1089	1358	1556	29	29.50	60	42	188	10
L2TH3666L	1126	1417	1632	29	29.50	66	42	202	11
L2TH3672L	1165	1476	1706	29	29.50	72	42	217	12
L2TH3678L	1199	1539	1780	29	29.50	78	42	220	12
L2TH3684L	1234	1599	1856	29	29.50	84	42	237	13

L2TH-R • Hockey Shaped Top Right with T-Base & Leg

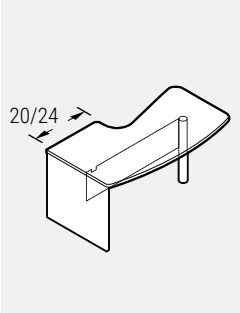
• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H(LP/B)	H(W)	W	D		
For 20" Return Connection									
L2TH203060R	1018	1255	1430	29	29.50	60	36	121	9
L2TH203066R	1051	1302	1496	29	29.50	66	36	135	9
L2TH203072R	1083	1355	1560	29	29.50	72	36	150	10
L2TH203078R	1112	1406	1627	29	29.50	78	36	164	11
L2TH203084R	1143	1460	1690	29	29.50	84	36	178	12
L2TH203660R	1089	1358	1556	29	29.50	60	42	188	10
L2TH203666R	1126	1417	1632	29	29.50	66	42	202	11
L2TH203672R	1165	1476	1706	29	29.50	72	42	217	12
L2TH203678R	1199	1539	1780	29	29.50	78	42	220	12
L2TH203684R	1234	1599	1856	29	29.50	84	42	237	13
For 24" Return Connection									
L2TH3060R	1018	1255	1430	29	29.50	60	36	121	9
L2TH3066R	1051	1302	1496	29	29.50	66	36	135	9
L2TH3072R	1083	1355	1560	29	29.50	72	36	150	10
L2TH3078R	1112	1406	1627	29	29.50	78	36	164	11
L2TH3084R	1143	1460	1690	29	29.50	84	36	178	12
L2TH3660R	1089	1358	1556	29	29.50	60	42	188	10
L2TH3666R	1126	1417	1632	29	29.50	66	42	202	11
L2TH3672R	1165	1476	1706	29	29.50	72	42	217	12
L2TH3678R	1199	1539	1780	29	29.50	78	42	220	12
L2TH3684R	1234	1599	1856	29	29.50	84	42	237	13

L2THH-L • Hockey Shaped Top Left with Half Modesty & Leg

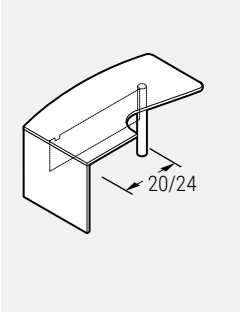
• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH				SIZE/INCHES			WEIGHT	VOL
	LP	B	W	H (LP/B)	H (W)	W	D	LBS	FT³
For 20" Return Connection									
L2THH203060L	1027	1262	1438	29	29.50	60	36	117	9
L2THH203066L	1067	1325	1516	29	29.50	66	36	131	9
L2THH203072L	1109	1388	1590	29	29.50	72	36	145	10
L2THH203078L	1153	1448	1668	29	29.50	78	36	160	11
L2THH203084L	1196	1511	1743	29	29.50	84	36	174	12
L2THH203660L	1090	1358	1556	29	29.50	60	42	184	10
L2THH203666L	1135	1429	1640	29	29.50	66	42	198	11
L2THH203672L	1181	1498	1724	29	29.50	72	42	212	12
L2THH203678L	1231	1568	1812	29	29.50	78	42	220	12
L2THH203684L	1272	1639	1895	29	29.50	84	42	237	13
For 24" Return Connection									
L2THH3060L	1027	1262	1438	29	29.50	60	36	117	9
L2THH3066L	1067	1325	1516	29	29.50	66	36	131	9
L2THH3072L	1109	1388	1590	29	29.50	72	36	145	10
L2THH3078L	1153	1448	1668	29	29.50	78	36	160	11
L2THH3084L	1196	1511	1743	29	29.50	84	36	174	12
L2THH3660L	1090	1358	1556	29	29.50	60	42	184	10
L2THH3666L	1135	1429	1640	29	29.50	66	42	198	11
L2THH3672L	1181	1498	1724	29	29.50	72	42	212	12
L2THH3678L	1231	1568	1812	29	29.50	78	42	220	12
L2THH3684L	1272	1639	1895	29	29.50	84	42	237	13

L2THH-R • Hockey Shaped Top Right with Half Modesty & Leg

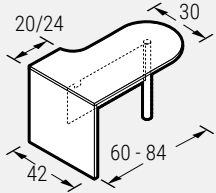
• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
For 20" Return Connection									
L2THH203060R	1027	1262	1438	29	29.50	60	36	117	9
L2THH203066R	1067	1325	1516	29	29.50	66	36	131	9
L2THH203072R	1109	1388	1590	29	29.50	72	36	145	10
L2THH203078R	1153	1448	1668	29	29.50	78	36	160	11
L2THH203084R	1196	1511	1743	29	29.50	84	36	174	12
L2THH203660R	1090	1358	1556	29	29.50	60	42	184	10
L2THH203666R	1135	1429	1640	29	29.50	66	42	198	11
L2THH203672R	1181	1498	1724	29	29.50	72	42	212	12
L2THH203678R	1231	1568	1812	29	29.50	78	42	220	12
L2THH203684R	1272	1639	1895	29	29.50	84	42	237	13
For 24" Return Connection									
L2THH3060R	1027	1262	1438	29	29.50	60	36	117	9
L2THH3066R	1067	1325	1516	29	29.50	66	36	131	9
L2THH3072R	1109	1388	1590	29	29.50	72	36	145	10
L2THH3078R	1153	1448	1668	29	29.50	78	36	160	11
L2THH3084R	1196	1511	1743	29	29.50	84	36	174	12
L2THH3660R	1090	1358	1556	29	29.50	60	42	184	10
L2THH3666R	1135	1429	1640	29	29.50	66	42	198	11
L2THH3672R	1181	1498	1724	29	29.50	72	42	212	12
L2THH3678R	1231	1568	1812	29	29.50	78	42	220	12
L2THH3684R	1272	1639	1895	29	29.50	84	42	237	13

L2TEDH-L • Extended “D” with Half Modesty & Leg

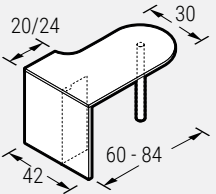
• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
For 20" Return Connection									
L2TEDH603020L	1114	1327	1519	29	29.50	60	42	110	8
L2TEDH663020L	1160	1394	1602	29	29.50	66	42	121	9
L2TEDH723020L	1205	1461	1684	29	29.50	72	42	132	10
L2TEDH783020L	1257	1529	1766	29	29.50	78	42	143	11
L2TEDH843020L	1299	1599	1848	29	29.50	84	42	154	12
For 24" Return Connection									
L2TEDH603024L	1114	1327	1519	29	29.50	60	42	110	8
L2TEDH663024L	1160	1394	1602	29	29.50	66	42	121	9
L2TEDH723024L	1205	1461	1684	29	29.50	72	42	132	10
L2TEDH783024L	1257	1529	1766	29	29.50	78	42	143	11
L2TEDH843024L	1299	1599	1848	29	29.50	84	42	154	12

L2TED-L • Extended “D” with T-Base & Leg

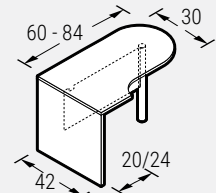
• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
For 20" Return Connection									
L2TED603020L	1102	1301	1491	29	29.50	60	42	110	8
L2TED663020L	1139	1358	1563	29	29.50	66	42	121	9
L2TED723020L	1174	1416	1635	29	29.50	72	42	132	10
L2TED783020L	1210	1473	1708	29	29.50	78	42	143	11
L2TED843020L	1246	1529	1779	29	29.50	84	42	154	12
For 24" Return Connection									
L2TED603024L	1102	1301	1491	29	29.50	60	42	110	8
L2TED663024L	1139	1358	1563	29	29.50	66	42	121	9
L2TED723024L	1174	1416	1635	29	29.50	72	42	132	10
L2TED783024L	1210	1473	1708	29	29.50	78	42	143	11
L2TED843024L	1246	1529	1779	29	29.50	84	42	154	12

L2TEDH-R • Extended “D” with Half Modesty & Leg

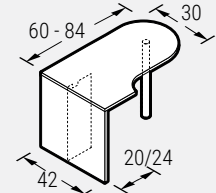
• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT	VOL
				H (LP/B)	H (W)	W	D	LBS	FT³
For 20" Return Connection									
L2TEDH603020R	1114	1327	1519	29	29.50	60	42	110	8
L2TEDH663020R	1160	1394	1602	29	29.50	66	42	121	9
L2TEDH723020R	1205	1461	1684	29	29.50	72	42	132	10
L2TEDH783020R	1257	1529	1766	29	29.50	78	42	143	11
L2TEDH843020R	1299	1599	1848	29	29.50	84	42	154	12
For 24" Return Connection									
L2TEDH603024R	1114	1327	1519	29	29.50	60	42	110	8
L2TEDH663024R	1160	1394	1602	29	29.50	66	42	121	9
L2TEDH723024R	1205	1461	1684	29	29.50	72	42	132	10
L2TEDH783024R	1257	1529	1766	29	29.50	78	42	143	11
L2TEDH843024R	1299	1599	1848	29	29.50	84	42	154	12

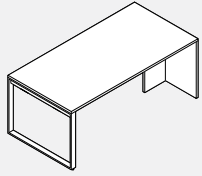
L2TED-R • Extended “D” with T-Base & Leg

• Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
For 20" Return Connection									
L2TED603020R	1102	1301	1491	29	29.50	60	42	110	8
L2TED663020R	1139	1358	1563	29	29.50	66	42	121	9
L2TED723020R	1174	1416	1635	29	29.50	72	42	132	10
L2TED783020R	1210	1473	1708	29	29.50	78	42	143	11
L2TED843020R	1246	1529	1779	29	29.50	84	42	154	12
For 24" Return Connection									
L2TED603024R	1102	1301	1491	29	29.50	60	42	110	8
L2TED663024R	1139	1358	1563	29	29.50	66	42	121	9
L2TED723024R	1174	1416	1635	29	29.50	72	42	132	10
L2TED783024R	1210	1473	1708	29	29.50	78	42	143	11
L2TED843024R	1246	1529	1779	29	29.50	84	42	154	12

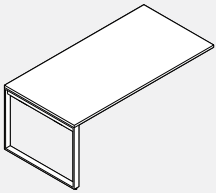
L2TROL • Licence 2 Top with “O” Leg and T base



- Includes worksurface, loop leg and laminate T base.
- BG5 grommet please specify TC only.
- Loop leg is painted please specify standard paint colour.

PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES		D	W	WEIGHT LBS	VOL FT³
				H(LP/B)	H(W)				
L2TROL2442	916	982	1072	29	29.5	24	42	138	5
L2TROL2448	955	1035	1119	29	29.5	24	48	153	5
L2TROL2454	998	1089	1166	29	29.5	24	54	168	6
L2TROL2460	1033	1135	1211	29	29.5	24	60	183	6
L2TROL2466	1046	1155	1258	29	29.5	24	66	198	6
L2TROL2472	1062	1174	1304	29	29.5	24	72	213	7
L2TROL2478	1088	1204	1346	29	29.5	24	78	228	7
L2TROL2484	1118	1241	1392	29	29.5	24	84	243	7
L2TROL3042	1072	1158	1236	29	29.5	30	42	168	7
L2TROL3048	1088	1177	1246	29	29.5	30	48	187	7
L2TROL3054	1113	1203	1346	29	29.5	30	54	206	8
L2TROL3060	1135	1243	1404	29	29.5	30	60	225	8
L2TROL3066	1147	1262	1460	29	29.5	30	66	243	8
L2TROL3072	1170	1289	1514	29	29.5	30	72	262	9
L2TROL3078	1194	1315	1568	29	29.5	30	78	281	9
L2TROL3084	1237	1371	1626	29	29.5	30	84	300	10
L2TROL3642	1177	1260	1392	29	29.5	36	42	200	7
L2TROL3648	1222	1312	1461	29	29.5	36	48	222	8
L2TROL3654	1262	1367	1529	29	29.5	36	54	245	8
L2TROL3660	1306	1419	1601	29	29.5	36	60	267	9
L2TROL3666	1349	1474	1669	29	29.5	36	66	290	9
L2TROL3672	1392	1526	1738	29	29.5	36	72	312	10
L2TROL3678	1434	1579	1806	29	29.5	36	78	335	10
L2TROL3684	1476	1634	1876	29	29.5	36	84	357	11

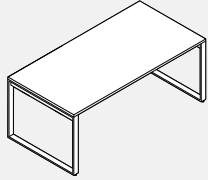
L2TCROL • Licence 2 Return with “O” Leg



- Includes worksurface, loop leg and connecting brackets and connecting flat brackets
- HAT channel is standard on all tops except 42 and 48 wide
- BG5 grommet please specify TL,TC,TR
- Loop leg is painted please specify standard paint colour
- Worksurface supporting pedestals and laterals will not fit due to the metal channel under the surface.

PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES		D	W	WEIGHT LBS	VOL FT³
				H(LP/B)	H(W)				
L2TCROL2442	682	748	840	29	29.5	24	42	110	4
L2TCROL2448	722	802	886	29	29.5	24	48	125	5
L2TCROL2454	828	919	996	29	29.5	24	54	140	5
L2TCROL2460	870	975	1052	29	29.5	24	60	155	5
L2TCROL2466	894	1001	1103	29	29.5	24	66	170	6
L2TCROL2472	918	1030	1160	29	29.5	24	72	185	6
L2TCROL2478	952	1068	1211	29	29.5	24	78	200	6
L2TCROL2484	988	1114	1264	29	29.5	24	84	215	7
L2TCROL3042	814	898	977	29	29.5	30	42	137	6
L2TCROL3048	828	919	988	29	29.5	30	48	156	6
L2TCROL3054	918	1007	1153	29	29.5	30	54	175	7
L2TCROL3060	950	1057	1216	29	29.5	30	60	194	7
L2TCROL3066	970	1086	1280	29	29.5	30	66	212	8
L2TCROL3072	1000	1119	1344	29	29.5	30	72	231	8
L2TCROL3078	1033	1155	1407	29	29.5	30	78	250	8
L2TCROL3084	1086	1218	1471	29	29.5	30	84	269	9
L2TCROL3642	919	1000	1132	29	29.5	36	42	164	7
L2TCROL3648	962	1055	1201	29	29.5	36	48	186	7
L2TCROL3654	1066	1170	1333	29	29.5	36	54	209	8
L2TCROL3660	1121	1234	1412	29	29.5	36	60	231	8
L2TCROL3666	1171	1298	1491	29	29.5	36	66	254	9
L2TCROL3672	1223	1357	1568	29	29.5	36	72	276	9
L2TCROL3678	1272	1417	1645	29	29.5	36	78	299	10
L2TCROL3684	1325	1481	1721	29	29.5	36	84	321	10

L2TDOL • Licence 2 Top with Two “O” Legs



- Includes worksurface, 2 loop legs
- HAT channel is standard on all tops except 42 and 48 wide
- BG5 grommet please specify TL,TC,TR
- Loop leg is painted please specify standard paint colour
- Worksurface supporting pedestals and laterals will not fit due to the metal channel under the surface.

PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				D	W	WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)						
L2TDOL2442	1087	1153	1243	29	29.5			24	42	115	6
L2TDOL2448	1126	1205	1290	29	29.5			24	48	130	7
L2TDOL2454	1233	1324	1398	29	29.5			24	54	145	7
L2TDOL2460	1275	1378	1456	29	29.5			24	60	160	7
L2TDOL2466	1299	1406	1508	29	29.5			24	66	175	8
L2TDOL2472	1323	1435	1566	29	29.5			24	72	190	8
L2TDOL2478	1355	1473	1615	29	29.5			24	78	205	8
L2TDOL2484	1394	1517	1668	29	29.5			24	84	220	9
L2TDOL3042	1280	1368	1443	29	29.5			30	42	143	9
L2TDOL3048	1296	1385	1457	29	29.5			30	48	162	9
L2TDOL3054	1383	1474	1617	29	29.5			30	54	181	10
L2TDOL3060	1415	1524	1683	29	29.5			30	60	200	10
L2TDOL3066	1436	1550	1747	29	29.5			30	66	218	11
L2TDOL3072	1469	1585	1811	29	29.5			30	72	237	11
L2TDOL3078	1499	1620	1874	29	29.5			30	78	256	11
L2TDOL3084	1550	1684	1936	29	29.5			30	84	275	12
L2TDOL3642	1434	1515	1646	29	29.5			36	42	170	10
L2TDOL3648	1475	1568	1717	29	29.5			36	48	192	10
L2TDOL3654	1581	1684	1848	29	29.5			36	54	215	11
L2TDOL3660	1634	1747	1927	29	29.5			36	60	237	11
L2TDOL3666	1686	1811	2005	29	29.5			36	66	260	12
L2TDOL3672	1736	1870	2083	29	29.5			36	72	282	12
L2TDOL3678	1786	1933	2159	29	29.5			36	78	305	13
L2TDOL3684	1839	1994	2235	29	29.5			36	84	327	13

Technical Information

- All units must be connected to an adjoining unit with flat brackets included.
 - Grommet option for Runoff tables are "TC" only.
- NOTE: All Runoff tables includes HAT CHANNEL support.

OPTIONS:

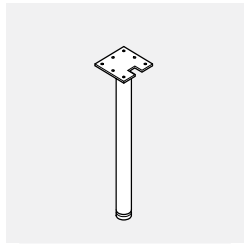
Top: LP - LPL (Low Pressure Laminate) Thickness 1"
HP B - B Thickness 1 1/16"
HP W - W Thickness 1 7/16"

Leg Option: BHML03 (DEFAULT) Round Monoleg
LLSQ3X3H28 - Square Leg

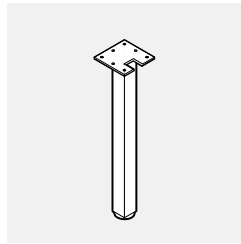
Top Finish Laminate: Choose Colour

Top PVC Edging: Choose Colour

Metal Leg Finish: Choose Colour



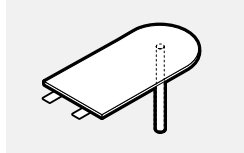
BHML03



LLSQ3X3H28

L2TCD • "D" Shaped Runoff with Leg

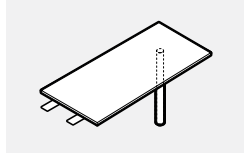
- Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
L2TCD3060	734	922	975	29	29.5	60	30	97	4
L2TCD3066	780	985	1052	29	29.5	66	30	106	6
L2TCD3660	800	1022	1101	29	29.5	60	36	97	4
L2TCD3666	835	1078	1167	29	29.5	66	36	106	6

L2TCR1L • Rectangular Shaped Runoff

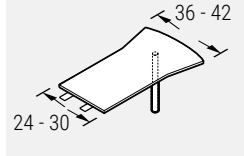
- Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
L2TCR1L3060	711	888	947	29	29.5	60	30	97	4
L2TCR1L3066	740	935	998	29	29.5	66	30	106	6
L2TCR1L3660	758	970	1043	29	29.5	60	36	97	4
L2TCR1L3666	792	1023	1106	29	29.5	66	36	106	6

L2TCA1L • Axe Shaped Runoff

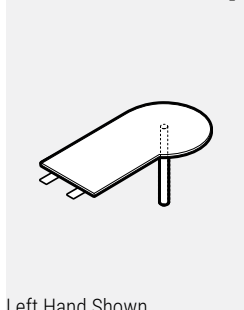
- Add \$118 to list price for chrome leg option.



PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
L2TCA1L2460	761	972	1053	29	29.5	60	36	119	4
L2TCA1L2466	796	1026	1113	29	29.5	66	36	130	6
L2TCA1L3060	809	1051	1147	29	29.5	60	42	119	4
L2TCA1L3066	849	1109	1216	29	29.5	66	42	130	6

L2TCP • "P" Shaped Runoff with Leg

- Add \$118 to list price for chrome leg option.

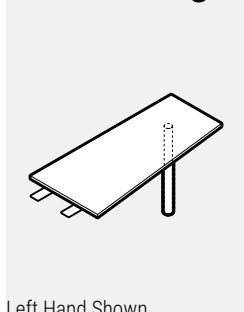


Left Hand Shown

PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
Right									
L2TCP3060R	797	1018	1101	29	29.5	60	36	119	4
L2TCP3066R	833	1074	1167	29	29.5	66	36	130	6
L2TCP3660R	851	1103	1204	29	29.5	60	42	119	4
L2TCP3666R	892	1168	1276	29	29.5	66	42	130	6
Left									
L2TCP3060L	797	1018	1101	29	29.5	60	36	119	4
L2TCP3066L	833	1074	1167	29	29.5	66	36	130	6
L2TCP3660L	851	1103	1204	29	29.5	60	42	119	4
L2TCP3666L	892	1168	1276	29	29.5	66	42	130	6

L2TCW • Wedge Shaped Runoff with Leg

- Add \$118 to list price for chrome leg option.

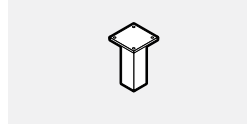


Left Hand Shown

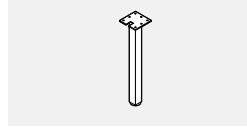
PRODUCT CODE	FINISH LP	B	W	SIZE / INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
Right									
L2TCW3060R	755	942	1011	29	29.5	60	30	119	4
L2TCW3066R	788	994	1065	29	29.5	66	30	130	6
L2TCW3660R	809	1029	1117	29	29.5	60	36	119	4
L2TCW3666R	845	1087	1177	29	29.5	66	36	130	6
Left									
L2TCW3060L	755	942	1011	29	29.5	60	30	119	4
L2TCW3066L	788	994	1065	29	29.5	66	30	130	6
L2TCW3660L	809	1029	1117	29	29.5	60	36	119	4
L2TCW3666L	845	1087	1177	29	29.5	66	36	130	6

Floating Tops

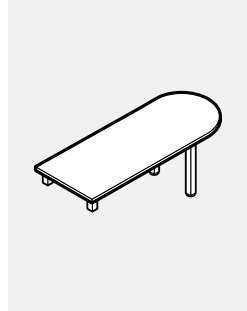
- Monolegs and Support channel ships in a separate box.
- Floating tops are not pre-drilled to accept monolegs or spacers.
- Grommet locations (TC only) must be specified at the time of order or it will default to "No Grommet" option.
- Floating top must be placed on top of 1H credenza or 1H lateral open.
- Grommet Option **TC** only
- All Floating tables include HAT CHANNEL support.

LLSQ3X3 • "Spacer" Leg

PRODUCT CODE	PRICE	CHROME OPT	SIZE/INCHES			WEIGHT LBS	VOL FT³
			H	W	D		
LLSQ3X3	149	253	8	3	3	4	0.09

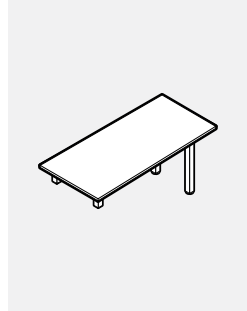
LLSQ3X3H28 • Square Leg

PRODUCT CODE	PRICE	CHROME OPT	SIZE/INCHES			WEIGHT LBS	VOL FT³
			H	W	D		
LLSQ3X3H28	281	372	28	3	3	4	0.17

L2FD • Floating "D" Shaped with Legs and Spacers

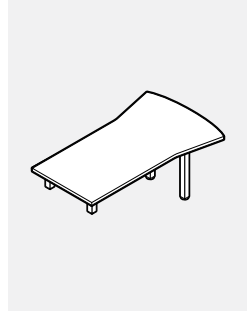
- Add \$469 to list price for chrome leg option.

PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
L2FD3060	969	1167	1186	29	29.5	60	30	53	7
L2FD3066	1000	1214	1237	29	29.5	66	30	57	7
L2FD3072	1033	1264	1292	29	29.5	72	30	62	8
L2FD3078	1067	1320	1344	29	29.5	78	30	64	8
L2FD3084	1114	1381	1396	29	29.5	84	30	68	9
L2FD3660	1017	1272	1368	29	29.5	60	36	57	8
L2FD3666	1053	1330	1435	29	29.5	66	36	63	8
L2FD3672	1089	1391	1499	29	29.5	72	36	68	9
L2FD3678	1131	1454	1566	29	29.5	78	36	70	9
L2FD3684	1177	1524	1633	29	29.5	84	36	75	10

L2FR • Floating Rectangular Shaped with Legs and Spacers

- Add \$469 to list price for chrome leg option.

PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
L2FR2460	917	1083	1108	29	29.5	60	24	51	6
L2FR2466	943	1125	1154	29	29.5	66	24	55	6
L2FR2472	973	1167	1199	29	29.5	72	24	59	7
L2FR2478	1004	1210	1241	29	29.5	78	24	62	7
L2FR2484	1045	1265	1290	29	29.5	84	24	66	8
L2FR3060	963	1165	1208	29	29.5	60	30	53	7
L2FR3066	998	1210	1262	29	29.5	66	30	57	7
L2FR3072	1030	1262	1318	29	29.5	72	30	62	8
L2FR3078	1066	1317	1369	29	29.5	78	30	64	8
L2FR3084	1109	1375	1424	29	29.5	84	30	68	9
L2FR3660	1012	1241	1336	29	29.5	60	36	57	8
L2FR3666	1051	1300	1398	29	29.5	66	36	63	8
L2FR3672	1088	1358	1464	29	29.5	72	36	68	9
L2FR3678	1128	1417	1529	29	29.5	78	36	70	9
L2FR3684	1175	1487	1594	29	29.5	84	36	75	10

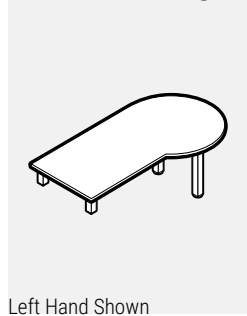
L2FA • Floating Axe Shaped with Legs and Spacers

- Add \$469 to list price for chrome leg option.

PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H (LP/B)	H (W)	W	D		
L2FA3060	1067	1332	1419	29	29.5	60	42	77	8
L2FA3066	1109	1397	1491	29	29.5	66	42	81	8
L2FA3072	1153	1463	1564	29	29.5	72	42	84	9
L2FA3078	1198	1530	1635	29	29.5	78	42	88	9
L2FA3084	1254	1607	1708	29	29.5	84	42	95	10
L2FA3660	1139	1436	1552	29	29.5	60	48	83	9
L2FA3666	1182	1508	1634	29	29.5	66	48	88	9
L2FA3672	1232	1581	1717	29	29.5	72	48	90	10
L2FA3678	1276	1656	1798	29	29.5	78	48	95	11
L2FA3684	1336	1741	1876	29	29.5	84	48	101	11

L2FP • Floating “P” Shaped with Legs and Spacers

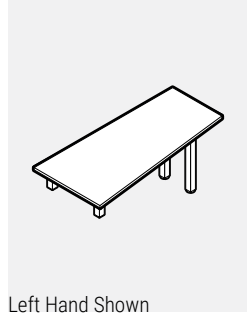
• Add \$469 to list price for chrome leg option.



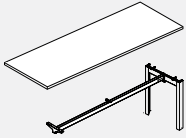
PRODUCT CODE	FINISH			SIZE/INCHES				WEIGHT	VOL
	LP	B	W	H (LP/B)	H (W)	W	D	LBS	FT³
Right									
L2FP3060R	1034	1265	1340	29	29.5	60	36	66	8
L2FP3066R	1069	1325	1405	29	29.5	66	36	70	8
L2FP3072R	1108	1381	1469	29	29.5	72	36	75	9
L2FP3078R	1148	1441	1529	29	29.5	78	36	77	9
L2FP3084R	1198	1511	1592	29	29.5	84	36	81	10
L2FP3660R	1087	1351	1443	29	29.5	60	42	70	9
L2FP3666R	1126	1415	1516	29	29.5	66	42	76	9
L2FP3672R	1168	1481	1588	29	29.5	72	42	81	10
L2FP3678R	1212	1548	1660	29	29.5	78	42	84	11
L2FP3684R	1265	1626	1735	29	29.5	84	42	88	11
Left									
L2FP3060L	1034	1265	1340	29	29.5	60	36	66	8
L2FP3066L	1069	1325	1405	29	29.5	66	36	70	8
L2FP3072L	1108	1381	1469	29	29.5	72	36	75	9
L2FP3078L	1148	1441	1529	29	29.5	78	36	77	9
L2FP3084L	1198	1511	1592	29	29.5	84	36	81	10
L2FP3660L	1087	1351	1443	29	29.5	60	42	70	9
L2FP3666L	1126	1415	1516	29	29.5	66	42	76	9
L2FP3672L	1168	1481	1588	29	29.5	72	42	81	10
L2FP3678L	1212	1548	1660	29	29.5	78	42	84	11
L2FP3684L	1265	1626	1735	29	29.5	84	42	88	11

L2FW • Floating Wedge Shaped with Legs and Spacers

• Add \$469 to list price for chrome leg option.

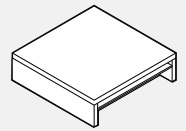


PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES				WEIGHT LBS	VOL FT³
				H(LP/B)	H(W)	W	D		
Right									
L2FW3060R	969	1167	1210	29	29.5	60	30	53	7
L2FW3066R	1000	1214	1266	29	29.5	66	30	57	7
L2FW3072R	1033	1264	1323	29	29.5	72	30	62	8
L2FW3078R	1067	1320	1374	29	29.5	78	30	64	8
L2FW3084R	1114	1381	1429	29	29.5	84	30	68	9
L2FW3660R	1012	1241	1306	29	29.5	60	36	57	8
L2FW3666R	1051	1300	1369	29	29.5	66	36	63	8
L2FW3672R	1088	1358	1434	29	29.5	72	36	68	9
L2FW3678R	1128	1417	1497	29	29.5	78	36	70	9
L2FW3684R	1175	1487	1560	29	29.5	84	36	75	10
Left									
L2FW3060L	969	1167	1210	29	29.5	60	30	53	7
L2FW3066L	1000	1214	1266	29	29.5	66	30	57	7
L2FW3072L	1033	1264	1323	29	29.5	72	30	62	8
L2FW3078L	1067	1320	1374	29	29.5	78	30	64	8
L2FW3084L	1114	1381	1429	29	29.5	84	30	68	9
L2FW3660L	1012	1241	1306	29	29.5	60	36	57	8
L2FW3666L	1051	1300	1369	29	29.5	66	36	63	8
L2FW3672L	1088	1358	1434	29	29.5	72	36	68	9
L2FW3678L	1128	1417	1497	29	29.5	78	36	70	9
L2FW3684L	1175	1487	1560	29	29.5	84	36	75	10

L2FBR • Floating top Rectangular with Legs / SPACERS SOLD SEPARATELY

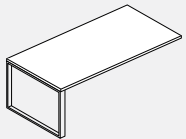
- Anodized aluminum leg upcharge \$55.
- Due to beam location, grommet is only available as a special request, please contact your customer service representative.
- Worksurface supporting pedestals and laterals will not fit due to the metal channel under the surface.

PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES		H (LP/B)	H (W)	W	D	WEIGHT LBS	VOL FT³
L2FBR2466	853	982	1084	1	1.44	66	24	51	6		
L2FBR2472	880	1017	1128	1	1.44	72	24	55	6		
L2FBR2478	915	1063	1181	1	1.44	78	24	59	7		
L2FBR2484	954	1113	1239	1	1.44	84	24	62	7		
L2FBR3066	922	1080	1201	1	1.44	66	30	53	8		
L2FBR3072	952	1125	1257	1	1.44	72	30	57	8		
L2FBR3078	992	1175	1318	1	1.44	78	30	62	9		
L2FBR3084	1034	1235	1385	1	1.44	84	30	64	9		

L2SPBOX • Laminate Spacers with Glass Shelf

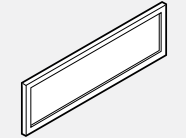
- Glazing is clear.

PRODUCT CODE	PRICE LP	SIZE/INCHES		H	W	D	WEIGHT LBS	VOL FT³
L2SPBOX1620	563	8	16	20	15	1		
L2SPBOX1626	630	8	16	26	18	2		
L2SPBOX1634	717	8	16	34	22	5		

L2FFL • Licence Floating Tops with "O" Leg

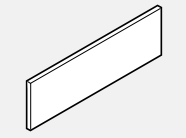
- Kit includes a worksurface, "O" leg and channel.
- Option for grommet - BG5, TC only.
- Painted loop leg, please specify standard paint colour.
- Worksurface supporting pedestals and laterals will not fit due to the metal channel under the surface.

PRODUCT CODE	FINISH LP	B	W	SIZE/INCHES		H (LP/B)	H (W)	W	D	WEIGHT LBS	VOL FT³
L2FFL2466	829	937	1039	1	1.44	66	24	55	6		
L2FFL2472	851	963	1094	1	1.44	72	24	59	7		
L2FFL2478	883	999	1137	1	1.44	78	24	62	7		
L2FFL2484	919	1043	1193	1	1.44	84	24	66	8		
L2FFL3066	905	1021	1216	1	1.44	66	30	57	7		
L2FFL3072	933	1052	1276	1	1.44	72	30	62	8		
L2FFL3078	962	1086	1338	1	1.44	78	30	64	8		
L2FFL3084	1015	1147	1401	1	1.44	84	30	68	9		
L2FFL3666	1107	1233	1428	1	1.44	66	36	63	8		
L2FFL3672	1155	1290	1499	1	1.44	72	36	68	9		
L2FFL3678	1201	1348	1575	1	1.44	78	36	70	9		
L2FFL3684	1255	1409	1652	1	1.44	84	36	75	10		

L2HGAMP • Hanging Aluminum Framed Frosted Glazing Modesty

- Framed is anodize aluminum.
- Glazing is frosted acrylic.
- Hanging brackets are included.

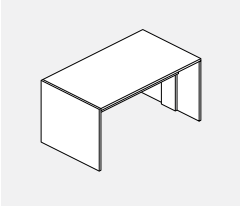
PRODUCT CODE	PRICE LP	SIZE/INCHES		H	W	D	WEIGHT LBS	VOL FT³
L2HGAMP36	505	14	35.50	0.75	12	1		
L2HGAMP42	542	14	41.50	0.75	13	1		
L2HGAMP48	579	14	47.50	0.75	14	1		
L2HGAMP54	619	14	53.50	0.75	16	1		

L2HGMP • Hanging Laminate Modesty

- Hanging brackets are included.

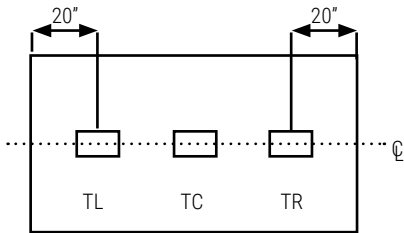
PRODUCT CODE	PRICE LP	SIZE/INCHES		H	W	D	WEIGHT LBS	VOL FT³
L2HGMP36	295	14	36	0.75	9	1		
L2HGMP42	303	14	42	0.75	11	1		
L2HGMP48	314	14	48	0.75	13	1		
L2HGMP54	320	14	54	0.75	14	1		

L2CT • Collaboration Tables with Integrated Wire Management



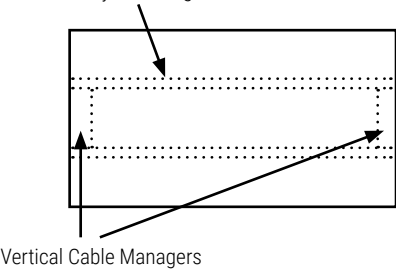
- Units Shipped knocked down (KD)
- Footrest to be ordered seperately.
- Add "FR" to the end of the code for a footrail and add \$1,890 to the list price.
- Foot rail kit will include a quantity of two 2" diameter rails and 4 flanges.
- "W" thick (1 7/16") top and gables.
- Low pressure modesty panel.

Standard Grommet Location:



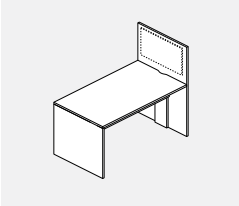
Please see Accessories Section for power grommets.

Half Modesty at 15" high.



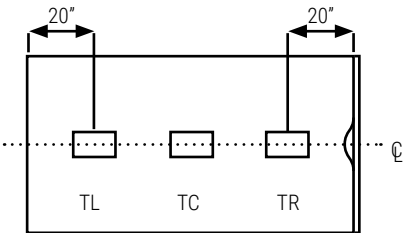
PRODUCT CODE	FINISH "W"	H(W)	W	D	WEIGHT LBS	VOL FT³
L2CT3060H29	1741	29.5	60	30	171	13
L2CT3066H29	1814	29.5	66	30	180	14
L2CT3072H29	1891	29.5	72	30	189	15
L2CT3078H29	1962	29.5	78	30	198	16
L2CT3084H29	2040	29.5	84	30	207	18
L2CT3096H29	2190	29.5	96	30	216	20
L2CT3060H36	1845	36	60	30	176	19
L2CT3066H36	1922	36	66	30	185	21
L2CT3072H36	1996	36	72	30	194	23
L2CT3078H36	2071	36	78	30	203	24
L2CT3084H36	2148	36	84	30	212	26
L2CT3096H36	2298	36	96	30	221	30
L2CT3060H42	1994	42	60	30	181	25
L2CT3066H42	2071	42	66	30	190	28
L2CT3072H42	2145	42	72	30	199	30
L2CT3078H42	2221	42	78	30	208	33
L2CT3084H42	2297	42	84	30	217	35
L2CT3096H42	2446	42	96	30	226	40
L2CT3660H29	1953	29.5	60	36	180	15
L2CT3666H29	2037	29.5	66	36	189	17
L2CT3672H29	2120	29.5	72	36	198	18
L2CT3678H29	2204	29.5	78	36	207	20
L2CT3684H29	2287	29.5	84	36	216	21
L2CT3696H29	2454	29.5	96	36	225	24
L2CT3660H36	2081	36	60	36	185	23
L2CT3666H36	2161	36	66	36	194	25
L2CT3672H36	2246	36	72	36	203	27
L2CT3678H36	2330	36	78	36	212	29
L2CT3684H36	2414	36	84	36	221	32
L2CT3696H36	2582	36	96	36	230	36
L2CT3660H42	2251	42	60	36	190	30
L2CT3666H42	2332	42	66	36	199	33
L2CT3672H42	2416	42	72	36	208	36
L2CT3678H42	2500	42	78	36	217	39
L2CT3684H42	2585	42	84	36	226	42
L2CT3696H42	2751	42	96	36	235	48
L2CT4260H29	2165	29.5	60	42	189	18
L2CT4266H29	2258	29.5	66	42	198	19
L2CT4272H29	2349	29.5	72	42	207	21
L2CT4278H29	2440	29.5	78	42	216	23
L2CT4284H29	2534	29.5	84	42	225	25
L2CT4296H29	2717	29.5	96	42	234	28
L2CT4260H36	2313	36	60	42	194	26
L2CT4266H36	2405	36	66	42	203	29
L2CT4272H36	2497	36	72	42	212	32
L2CT4278H36	2589	36	78	42	221	34
L2CT4284H36	2681	36	84	42	230	37
L2CT4296H36	2866	36	96	42	239	42
L2CT4260H42	2503	42	60	42	199	35
L2CT4266H42	2595	42	66	42	208	39
L2CT4272H42	2689	42	72	42	217	42
L2CT4278H42	2779	42	78	42	226	46
L2CT4284H42	2871	42	84	42	235	49
L2CT4296H42	3055	42	96	42	244	56

L2CTV • Collaboration Tables with Media Wall Integrated Wire Management



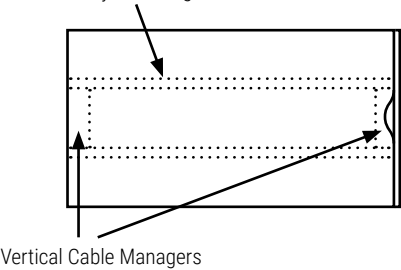
- Units Shipped knocked down (KD)
- Footrest to be ordered separately.
- Add "FR" to the end of the code for a foot rail and add \$1,890 to the list price.
- Foot rail kit will include a quantity of two 2" diameter rails and 4 flanges.
- Unit includes TV/Display bracket & mounting hardware.
- "W" thick (1 7/16") top and gables.
- Low pressure modesty panel.

Standard Grommet Location:



Please see Accessories Section for power grommets.

Half Modesty at 15" high.



PRODUCT CODE	FINISH "W"	H(W)	W	D	WEIGHT LBS	VOL FT³
L2CTV4260H29H66	3203	29.5	60	42	192	18
L2CTV4266H29H66	3295	29.5	66	42	201	19
L2CTV4272H29H66	3387	29.5	72	42	210	21
L2CTV4278H29H66	3478	29.5	78	42	219	23
L2CTV4284H29H66	3568	29.5	84	42	228	25
L2CTV4296H29H66	3757	29.5	96	42	237	28
L2CTV4860H29H66	3478	29.5	60	48	198	20
L2CTV4866H29H66	3579	29.5	66	48	207	22
L2CTV4872H29H66	3679	29.5	72	48	216	24
L2CTV4878H29H66	3779	29.5	78	48	225	26
L2CTV4884H29H66	3882	29.5	84	48	234	28
L2CTV4896H29H66	4079	29.5	96	48	243	32
L2CTV4260H36H72	3351	36	60	42	197	26
L2CTV4266H36H72	3443	36	66	42	206	29
L2CTV4272H36H72	3535	36	72	42	215	32
L2CTV4278H36H72	3627	36	78	42	224	34
L2CTV4284H36H72	3717	36	84	42	233	37
L2CTV4296H36H72	3902	36	96	42	242	42
L2CTV4860H36H72	3646	36	60	48	203	30
L2CTV4866H36H72	3746	36	66	48	212	33
L2CTV4872H36H72	3849	36	72	48	221	36
L2CTV4878H36H72	3950	36	78	48	230	39
L2CTV4884H36H72	4047	36	84	48	239	42
L2CTV4896H36H72	3741	36	96	48	248	48
L2CTV4260H42H72	3468	42	60	42	202	35
L2CTV4266H42H72	3559	42	66	42	211	39
L2CTV4272H42H72	3650	42	72	42	220	42
L2CTV4278H42H72	3776	42	78	42	229	46
L2CTV4284H42H72	3836	42	84	42	238	49
L2CTV4296H42H72	4052	42	96	42	247	56
L2CTV4860H42H72	3773	42	60	48	208	40
L2CTV4866H42H72	3873	42	66	48	217	44
L2CTV4872H42H72	3975	42	72	48	226	48
L2CTV4878H42H72	4075	42	78	48	235	52
L2CTV4884H42H72	4177	42	84	48	244	56
L2CTV4896H42H72	4375	42	96	48	253	64

Technical Information - Tables

- Tables**
- All table surfaces are High Pressure Laminate in "B" or "W" thickness.
 - All tables have "T" mold edge band, unless otherwise indicated.
 - Tables up to and including 96" long are manufactured in one piece, 120" to 192" long are manufactured in two pieces and over 216" are manufactured in three pieces. If wood grain laminate is chosen, the wood grain pattern will not line up.
 - Tables in 2 or 3 pieces will have the joining edge finished with PVC edge (0.5mm), hardware will be shipped for assembly.
 - Grommet locations must be specified at the time of order or it will default to "no grommet" option.
 - Power modules and grommets are not included, they must be specified separately.
 - Positions for drop in power and data grommets are intended for use on tops with the following bases: LR, LSQ, LDRUM, TELRS, TELRR, TELBS, TELBR. For any other base, please consult Customer Service Representative.
 - Tables are not pre-drilled to accept legs or bases.
 - "LTR" Rectangular shape tables with edge B and W have a 1" radius at each corner.
 - For table tops with square corners, please add "NR" at the end of the product code, no upcharge required. The "NR" option is available only with the B and W edge profiles.
 - "LBT" Boat shape tables are 6" narrower at the ends. The nominal size is identified at the centre.
 - "LBTB" Boat shape tables with bow ends are 12" narrower at the ends. The nominal size is identified at the centre.
 - Trapezoid tables can be used in several combinations.
 - Power modules and grommets are not included, they must be specified separately.

- Bases**
- Available in variety of materials metal, high pressure laminate or low pressure laminate, please refer to specific base in price list
 - "LR" Rectangular and "LSQ" square bases come standard with removable access door and cut out on the bottom of the base for pass-thru cables.
 - "TELRS / TELBS" square and "TELRR / TELBR" rectangular bases come standard with cut out on the bottom of the base for pass-thru cables. Hinged access doors are optional and must be specified with an "HD" at the end of the code. There will be an upcharge of \$122 to the list price.
 - Drum bases are finished in high pressure only and comes with a full bottom and notch at the top. Sand bag included. Access door is not an option.
 - Drum, rectangular and square bases are shipped assembled.

- Folding Legs**
- Legs are folded by pressing the lever. Once folded, the legs are held securely by the interlocking springs.
 - Includes adjustable levelers offering 12mm (1/2") of adjustment.
 - Minimum special sizing for tables is 54" in length and 25" in depth.
 - Sold per pair.

- Flip Top Training Tables**
- "GFT" Rectangular Flip tables with edge B and W edge have straight corners.

- Visual Board**
- Unit offered in high pressure laminate (B) comes with 2 high pressure laminate doors
 - Cork board included on one inside door.
 - Unit closes with a touch latch mechanism, but no lock option.
 - "MG" indicates a magnetic white board.

Tables • Guidelines For Ordering Product

CODES: The 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.

SPECIFICATION EXAMPLE OF A TABLE UNIT

PRODUCT CODE: LTS2424
L = Licence
T = Table
S = Square
2424 = Size: Depth x Width

Edge Options:	"B" Edges	"W" Edges
	HP (B) 1.062" Thickness	HP (W) 1.437" Thickness
	B 	W 

Base Specification Guide (See Installation Manual For Examples).

- Tables up to 96" in length require 2 T bases
- Tables 108" to 144" in length require 3 T bases
- Tables 156" to 192" in length require 4 T bases
- Tables 216" to 240" in length require 6 T bases

FLAT BAR 3 PRONG "TTFL"

BASE SPREAD	TOP WIDTH
18"	24W
22"	30W
24"	36W
30"	42W
36"	48W
36"	54W

LLT/LLTT W/BULLNOSE ENDS

BASE SPREAD	TOP WIDTH
18"	24W
26"	30W
26"	36W
30"	42W
36"	48W
36"	54W
42"	60W

TTFLT FLAT BAR "T"

BASE SPREAD	TOP WIDTH
18"	24W
22"	30W
24"	36W
30"	42W
36"	48W
36"	54W

LD DRUM

BASE SPREAD	ROUND TOP SIZE
18" dia	30" dia
18" dia	36" dia
24" dia	42" dia
24" dia	48" dia
30" dia	54" dia
30" dia	60" dia

LSQ, TELRS & TELBS SQUARE

BASE SPREAD	TOP SIZE
18"	30x30
18"	36x36
24"	42x42
24"	48x48
30"	54x54
30"	60x60

LCT CROSS BASE

BASE SPREAD	TOP SIZE
18"	24x24
24"	30x30
24"	36x36
30"	42x42
30"	48x48
36"	54x54
42"	60x60

- 1 Piece Tables up to 96" in length require 2 bases
- Tables 108" to 192" in length require 3 bases
- Tables 216" to 240" in length require 4 bases

LR, LSQ, TELRS, TELRR, TELBS, TELBR

BASE SPREAD	TOP WIDTH
18"	30
18"	36
24"	42
24"	48
30"	54
30"	60

LELBA

BASE SPREAD	TOP WIDTH
18"	30
18"	36
24"	42
30"	48
36"	54
36"	60

TRUMPET 28H

BASE SPREAD	TOP SIZE
18"	24x24
24"	30x30
24"	36x36
30"	42x42
30"	48x48

TRUMPET 40.5H

BASE SPREAD	TOP SIZE
18"	24x24
24"	30x30
24"	36x36

FLAT SQUARE

BASE SPREAD	TOP SIZE
18"	24x24
18"	30x30
23"	36x36
23"	42x42
30"	48x48

FLAT SQUARE 40.5H

BASE SPREAD	TOP SIZE
18"	24x24
23"	30x30

FLAT DISC 28H

BASE SPREAD	TOP SIZE
18"	24x24
18"	30x30
24"	36x36
30"	42x42
30"	48x48
36"	54x54

FLAT DISC 40.5H

BASE SPREAD	TOP SIZE
18"	24x24
22"	30x30
24"	36x36

FLATBAR X

BASE SPREAD	TOP SIZE
18"	24x24
18"	30x30
24"	36x36
24"	42x42
30"	48x48
36"	54x54

FLATBAR X 40.5H

BASE SPREAD	TOP SIZE
18"	24x24
22"	30x30

LL4S W/BULLNOSE ENDS

BASE SPREAD	TOP SIZE
18"	24x24
26"	30x30
26"	36x36
26"	42x42
30"	48x48
36"	54x54

LL4S W/BULLNOSE ENDS 40.5H

BASE SPREAD	TOP SIZE
26"	30x30
30"	36x36
36"	42x42

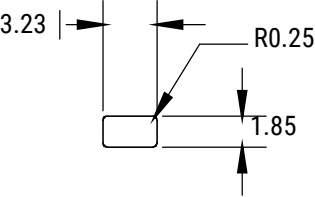
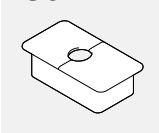
LHC HAT CHANNEL

LHC40 For Table 54" Wide
 LHC46 For Table 60" Wide
 LHC52 For Table 66" Wide
 LHC58 For Table 72" Wide
 LHC64 For Table 78" Wide
 LHC70 For Table 84" Wide

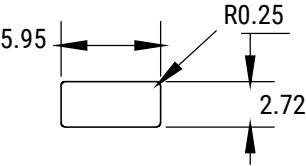
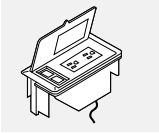
Tops with post legs must be specified with HAT Channels for structural reinforcement.

Grommet Cut Dimensions (inches)

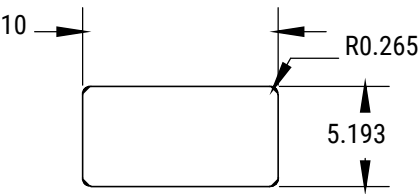
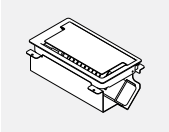
BG5



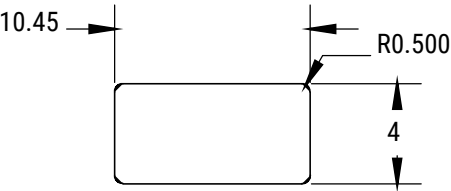
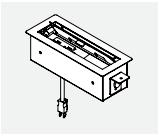
MSPDM



GAAD



GCRTMCS4xx



GCSRTMCD6xx

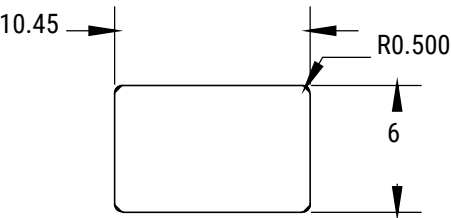
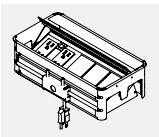
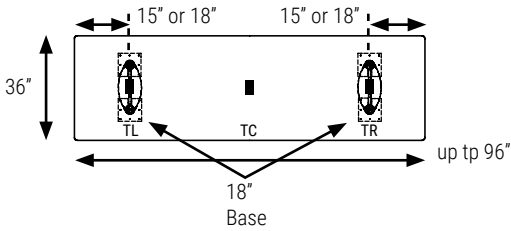


Table Dimension Chart & Grommet Location

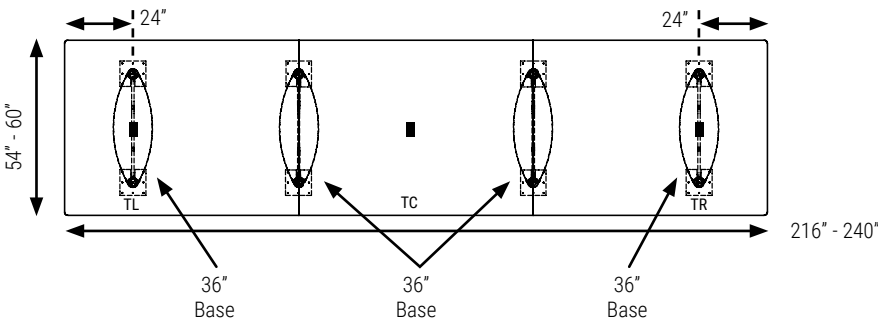
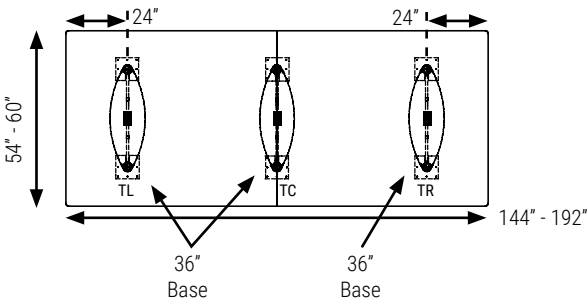
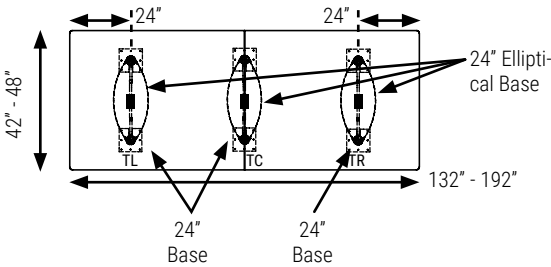
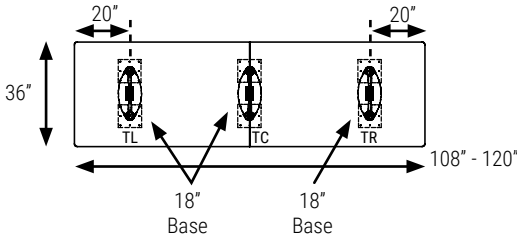
LELBA - Elliptical Base

For One Piece Top

LELBA BASE SPREAD	TOP WIDTH
18"	30
18"	36
24"	42
30"	48
36"	54
36"	60



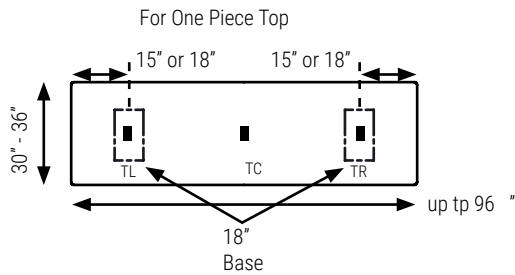
*15" for table widths between 60" and 72" and 18" for table widths between 78" and 96"



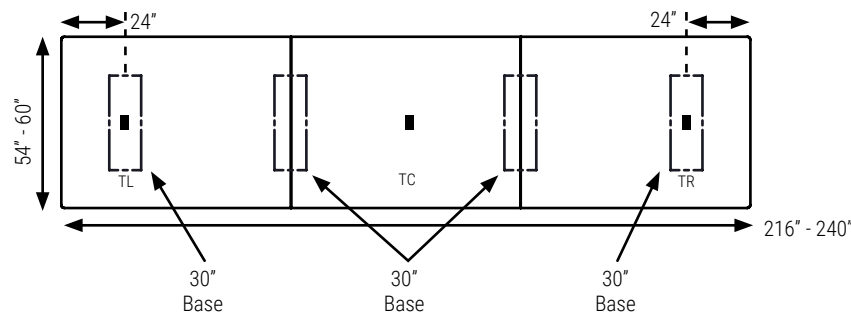
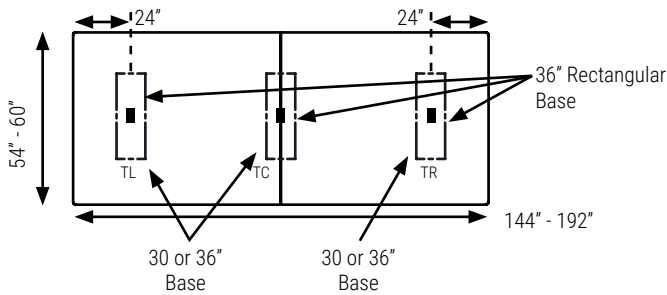
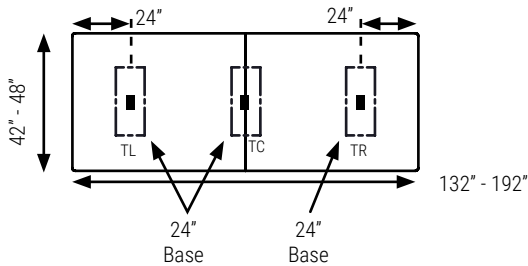
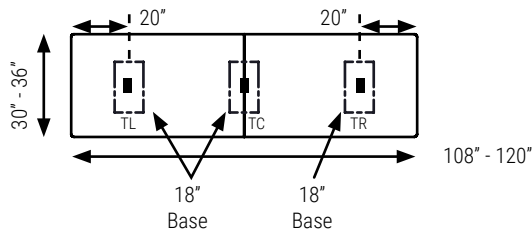
Note: Grommet orientation is perpendicular to the length of table.

Table Dimension Chart & Grommet Location

LR - Rectangular Base



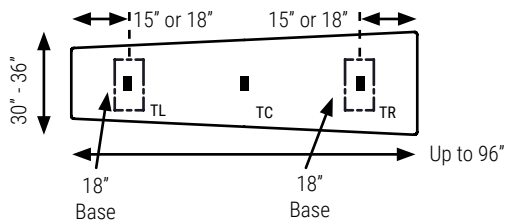
*15" for table widths between 60" and 72" and 18" for table widths between 78" and 96"



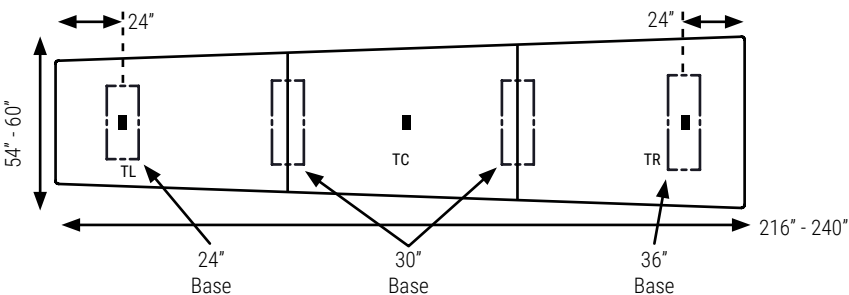
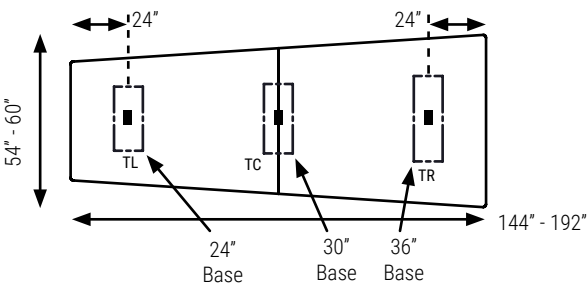
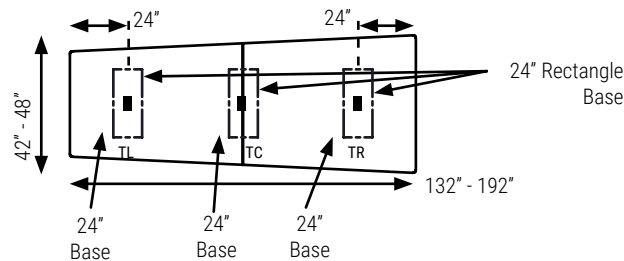
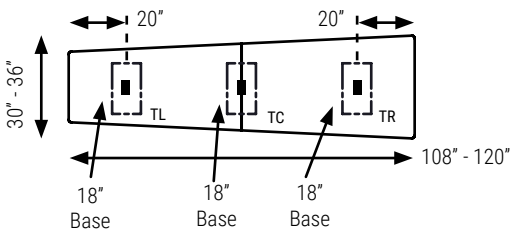
Note: Grommet orientation is perpendicular to the length of table.

Table Dimension Chart & Grommet Location

For One Piece Top



*15" for table widths between 60" and 72" and 18" for table widths between 78" and 96"

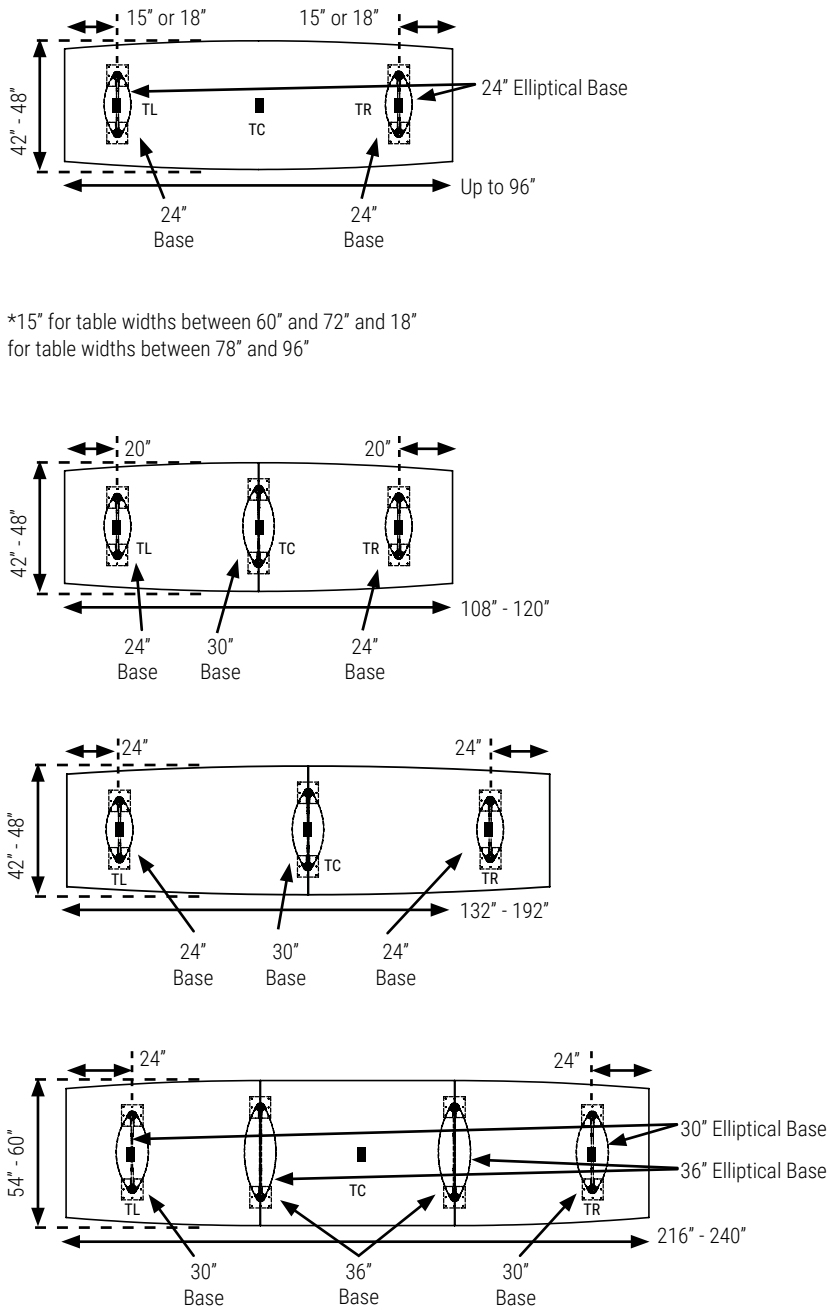


Note: Grommet orientation is perpendicular to the length of table.

Table Dimension Chart & Grommet Location

LELBA - Elliptical Base

For One Piece Top

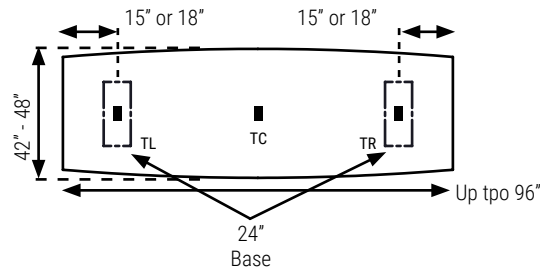


Note: Grommet orientation is perpendicular to the length of table.

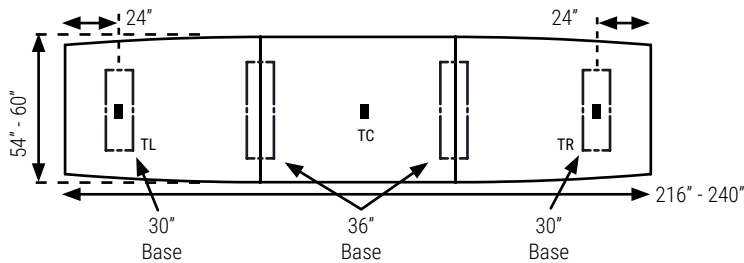
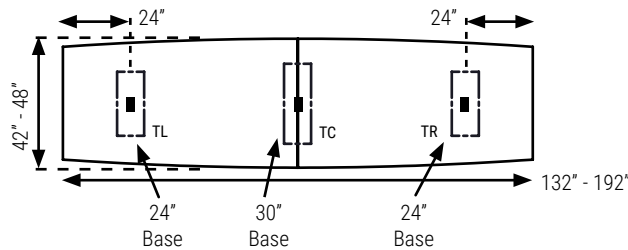
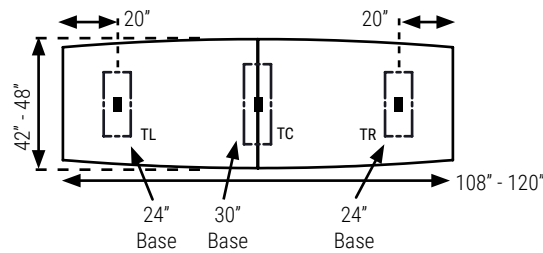
Table Dimension Chart & Grommet Location

LELBA - Rectangular Base

For One Piece Top



*15" for table widths between 60" and 72" and 18" for table widths between 78" and 96"

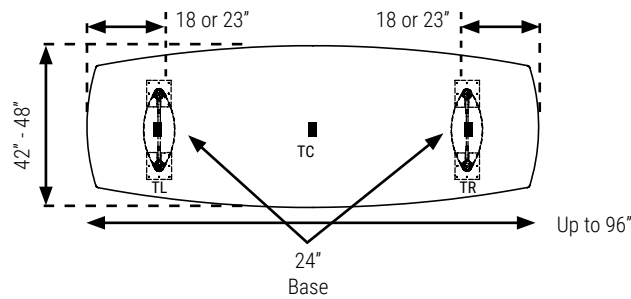


Note: Grommet orientation is perpendicular to the length of table.

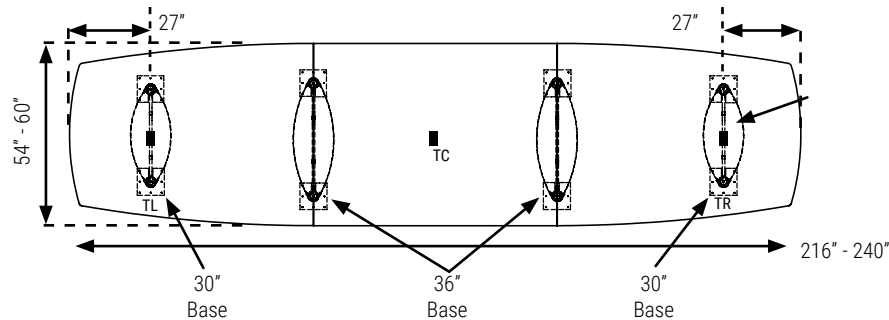
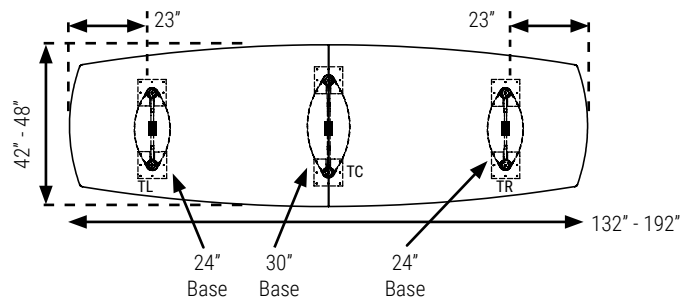
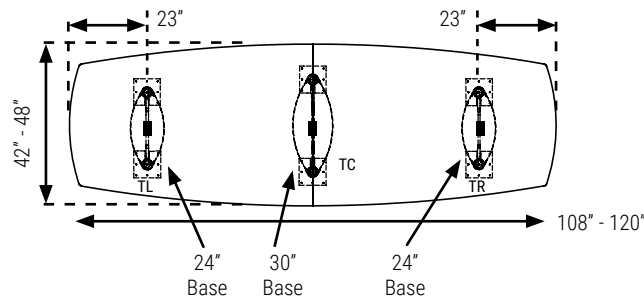
Table Dimension Chart & Grommet Location

LR - Elliptical Base

For One Piece Top



*18" for table widths between 60" and 72" and 23" for table widths between 78" and 96"

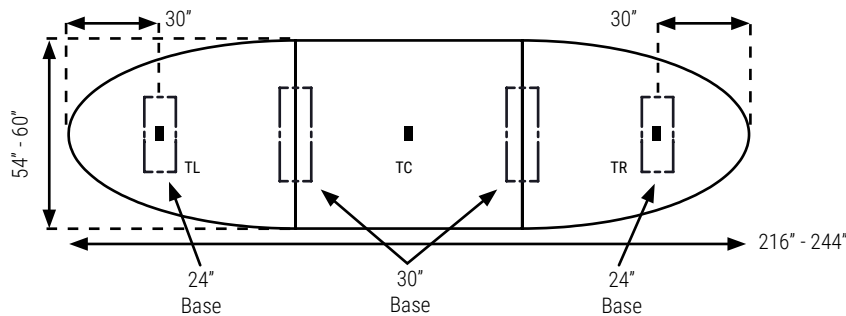
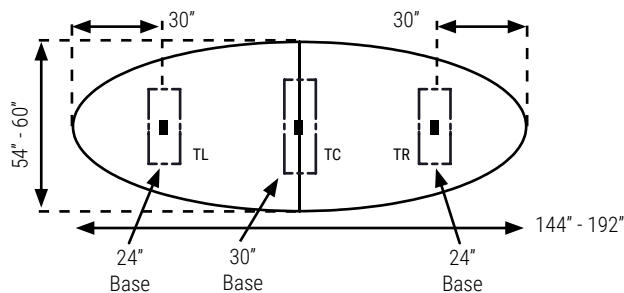
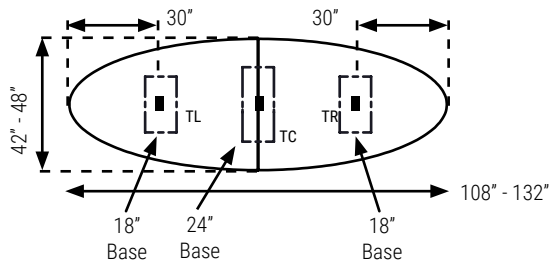
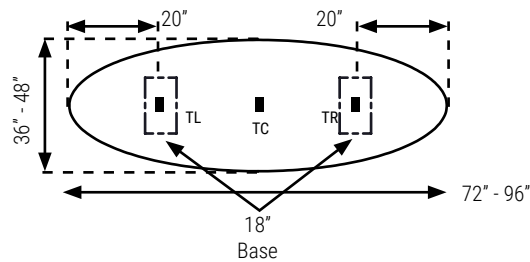


Note: Grommet orientation is perpendicular to the length of table.

Table Dimension Chart

LR - Rectangular Base

For One Piece Top



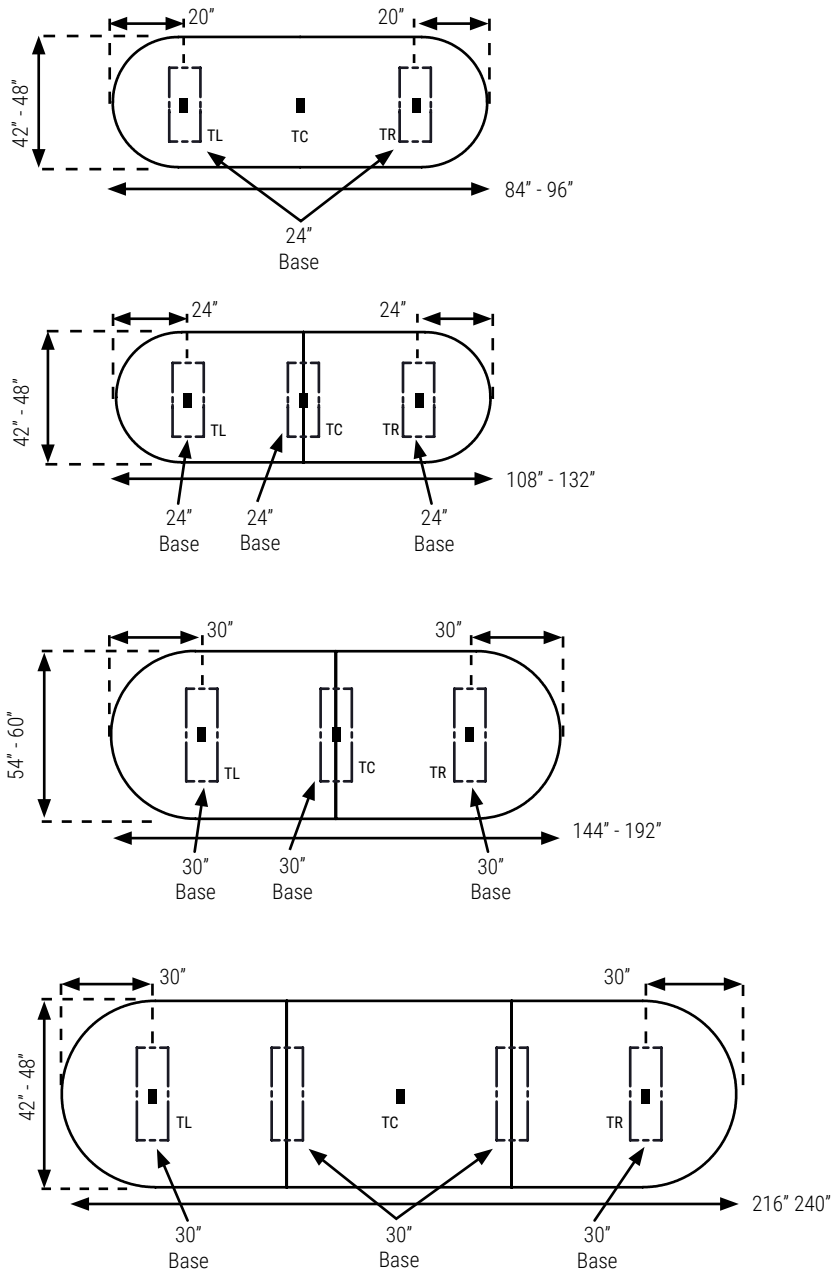
*15" for table widths between 60" and 72" and 18" for table widths between 78" and 96"

Note: Grommet orientation is perpendicular to the length of table.

Table Dimension Chart

LR - Rectangular Base

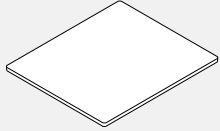
For One Piece Top



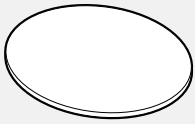
Note: Grommet orientation is perpendicular to the length of table.

LTS • Square Table Top

• Tops with Band W thickness have 1" radius corners.



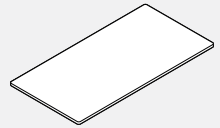
PRODUCT CODE	EDGE B	W	SIZE/INCHES		W	D	WEIGHT LBS	VOL FT³
			H(B)	H(W)				
LTS2424	178	260	1	1.5	24	24	29	3
LTS3030	225	372	1	1.5	30	30	32	3
LTS3636	324	476	1	1.5	36	36	46	4
LTS4242	483	626	1	1.5	42	42	57	6
LTS4848	621	792	1	1.5	48	48	75	7
LTS5454	770	984	1	1.5	54	54	86	10
LTS6060	937	1194	1	1.5	60	60	99	12

L-DIA • Circle Table Top

PRODUCT CODE	EDGE B	W	SIZE/INCHES		W	D	WEIGHT LBS	VOL FT³
			H(B)	H(W)				
L24DIA	182	265	1	1.5	24 dia	24 dia	29	3
L30DIA	233	384	1	1.5	30	30	32	3
L36DIA	333	487	1	1.5	36	36	46	4
L42DIA	499	643	1	1.5	42	42	57	6
L48DIA	636	819	1	1.5	48	48	75	7
L54DIA	792	1012	1	1.5	54	54	86	10
L60DIA	966	1231	1	1.5	60	60	99	12

LTR • Rectangle Table Top

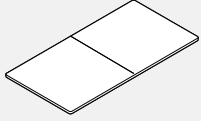
• Tops with B and W thickness have 1" radius corners.



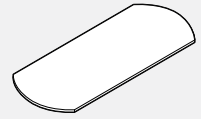
PRODUCT CODE	EDGE B	W	SIZE/INCHES		W	D	WEIGHT LBS	VOL FT³
			H(B)	H(W)				
LTR2430	190	286	1	1.5	30	24	26	2
LTR2436	213	331	1	1.5	36	24	31	2
LTR2442	280	377	1	1.5	42	24	33	3
LTR2448	339	425	1	1.5	48	24	35	3
LTR2454	394	475	1	1.5	54	24	40	3
LTR2460	443	522	1	1.5	60	24	42	4
LTR2466	462	570	1	1.5	66	24	47	4
LTR2472	484	622	1	1.5	72	24	53	4
LTR3036	264	398	1	1.5	36	30	31	2
LTR3042	373	455	1	1.5	42	30	35	2
LTR3048	394	513	1	1.5	48	30	40	3
LTR3054	420	573	1	1.5	54	30	44	3
LTR3060	462	630	1	1.5	60	30	48	3
LTR3066	483	689	1	1.5	66	30	53	3
LTR3072	510	747	1	1.5	72	30	57	3
LTR3078	540	804	1	1.5	78	30	59	4
LTR3084	596	863	1	1.5	84	30	62	4
LTR3096	692	977	1	1.5	96	30	66	4
LTR3642	431	569	1	1.5	42	36	42	2
LTR3648	485	641	1	1.5	48	36	46	2
LTR3654	542	714	1	1.5	54	36	51	2
LTR3660	600	786	1	1.5	60	36	57	3
LTR3666	656	860	1	1.5	66	36	63	3
LTR3672	712	930	1	1.5	72	36	68	3
LTR3678	765	1003	1	1.5	78	36	72	3
LTR3684	824	1078	1	1.5	84	36	74	4
LTR3696	936	1224	1	1.5	96	36	79	4
LTR4248	581	734	1	1.5	48	42	57	3
LTR4254	653	819	1	1.5	54	42	59	3
LTR4260	720	898	1	1.5	60	42	62	3
LTR4266	786	985	1	1.5	66	42	68	3
LTR4272	853	1066	1	1.5	72	42	73	3
LTR4278	921	1152	1	1.5	78	42	76	3
LTR4284	988	1234	1	1.5	84	42	78	3
LTR4296	1125	1398	1	1.5	96	42	92	4
LTR4854	736	921	1	1.5	54	48	62	3
LTR4860	813	1017	1	1.5	60	48	66	3
LTR4866	891	1108	1	1.5	66	48	73	3
LTR4872	966	1201	1	1.5	72	48	79	3
LTR4878	1041	1298	1	1.5	78	48	84	3
LTR4884	1119	1391	1	1.5	84	48	88	4
LTR4896	1270	1577	1	1.5	96	48	110	4

LTR • Rectangle Table Top 2 Piece

- Tables larger than 192" long are manufactured in 3 pieces.
- Tops with B and W thickness have 1" radius corners.



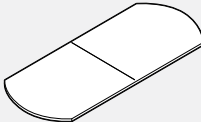
PRODUCT CODE	EDGE B		SIZE/INCHES H(B) H(W)		W		D		WEIGHT LBS	VOL FT³
LTR36108	1201	1415	1	1.5	108	36	105	4		
LTR36120	1325	1561	1	1.5	120	36	114	4		
LTR42108	1370	1613	1	1.5	108	42	108	6		
LTR42120	1508	1774	1	1.5	120	42	123	6		
LTR48108	1530	1797	1	1.5	108	48	110	6		
LTR48120	1690	1984	1	1.5	120	48	132	7		
LTR48132	1843	2161	1	1.5	132	48	143	7		
LTR48144	1869	2195	1	1.5	144	48	158	8		
LTR48156	2151	2524	1	1.5	156	48	167	8		
LTR48168	2301	2699	1	1.5	168	48	176	9		
LTR48180	2584	3024	1	1.5	180	48	189	10		
LTR48192	2610	3059	1	1.5	192	48	201	10		
LTR54144	2268	2646	1	1.5	144	54	169	10		
LTR54168	2610	3045	1	1.5	168	54	187	10		
LTR54192	2953	3443	1	1.5	192	54	212	13		
LTR54216	3292	3841	1	1.5	216	54	234	18		
LTR54240	3636	4242	1	1.5	240	54	259	20		
LTR60144	2490	2895	1	1.5	144	60	180	11		
LTR60168	2864	3334	1	1.5	168	60	198	13		
LTR60192	3242	3773	1	1.5	192	60	223	18		
LTR60216	3617	4213	1	1.5	216	60	245	22		
LTR60240	3996	4651	1	1.5	240	60	270	24		

LTRB • Rectangle Table Top with Bow Ends

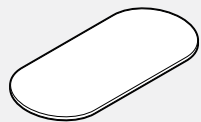
PRODUCT CODE	EDGE B		SIZE/INCHES H(B) H(W)		W		D		WEIGHT LBS	VOL FT³
LTRB4284	1021	1269	1	1.5	84	42	78	3		
LTRB4296	1158	1441	1	1.5	96	42	92	4		
LTRB4884	1153	1431	1	1.5	84	48	88	4		
LTRB4896	1309	1626	1	1.5	96	48	110	4		

LTRB • Rectangle Table Top with Bow Ends 2 Piece

- Tables larger than 192" long are manufactured in 3 pieces.



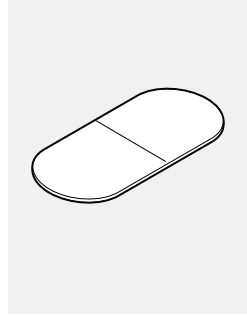
PRODUCT CODE	EDGE B		SIZE/INCHES H(B) H(W)		W		D		WEIGHT LBS	VOL FT³
LTRB42108	1414	1660	1	1.5	108	42	108	6		
LTRB42120	1552	1826	1	1.5	120	42	123	6		
LTRB48108	1577	1846	1	1.5	108	48	110	6		
LTRB48120	1741	2042	1	1.5	120	48	132	7		
LTRB48132	1898	2227	1	1.5	132	48	143	7		
LTRB48144	1927	2262	1	1.5	144	48	158	8		
LTRB48156	2213	2595	1	1.5	156	48	167	8		
LTRB48168	2371	2782	1	1.5	168	48	176	9		
LTRB48180	2659	3116	1	1.5	180	48	189	10		
LTRB48192	2689	3153	1	1.5	192	48	201	10		
LTRB54144	2337	2722	1	1.5	144	54	169	10		
LTRB54168	2691	3134	1	1.5	168	54	187	10		
LTRB54192	3040	3547	1	1.5	192	54	212	13		
LTRB54216	3392	3956	1	1.5	216	54	234	18		
LTRB54240	3745	4366	1	1.5	240	54	259	20		
LTRB60144	2562	2982	1	1.5	144	60	180	11		
LTRB60168	2950	3433	1	1.5	168	60	198	13		
LTRB60192	3339	3887	1	1.5	192	60	223	18		
LTRB60216	3729	4339	1	1.5	216	60	245	22		
LTRB60240	4115	4790	1	1.5	240	60	270	24		

LRT • Racetrack Table Top

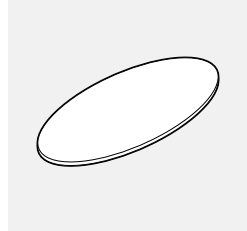
PRODUCT CODE	EDGE B		SIZE/INCHES H(B) H(W)		W		D		WEIGHT LBS	VOL FT³
LRT4284	1021	1269	1	1.5	84	42	78	3		
LRT4296	1158	1441	1	1.5	96	42	92	4		
LRT4884	1153	1431	1	1.5	84	48	88	4		
LRT4896	1309	1626	1	1.5	96	48	110	4		

LRT • Racetrack Table Top 2 Piece

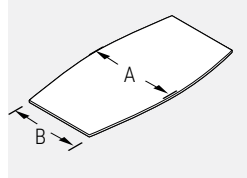
• Tables larger than 192" long are manufactured in 3 pieces.



PRODUCT CODE	EDGE		SIZE/INCHES		W	D	WEIGHT LBS	VOL FT ³
	B	W	H (B)	H (W)				
LRT42108	1414	1660	1	1.5	108	42	108	6
LRT42120	1552	1826	1	1.5	120	42	123	6
LRT48108	1577	1846	1	1.5	108	48	110	6
LRT48120	1741	2042	1	1.5	120	48	132	7
LRT48132	1898	2227	1	1.5	132	48	143	7
LRT48144	1927	2262	1	1.5	144	48	158	8
LRT48156	2213	2595	1	1.5	156	48	167	8
LRT48168	2371	2782	1	1.5	168	48	176	9
LRT48180	2659	3116	1	1.5	180	48	189	10
LRT48192	2689	3153	1	1.5	192	48	201	10
LRT54144	2337	2722	1	1.5	144	54	169	10
LRT54168	2691	3134	1	1.5	168	54	187	10
LRT54192	3040	3547	1	1.5	192	54	204	10
LRT54216	3392	3956	1	1.5	216	54	226	11
LRT54240	3745	4366	1	1.5	240	54	253	11
LRT60144	2562	2982	1	1.5	144	60	180	11
LRT60168	2950	3433	1	1.5	168	60	198	13
LRT60192	3339	3887	1	1.5	192	60	223	18
LRT60216	3729	4339	1	1.5	216	60	245	22
LRT60240	4115	4790	1	1.5	240	60	270	24

LO • Oval Table Top

PRODUCT CODE	EDGE		SIZE/INCHES		W	D	WEIGHT LBS	VOL FT ³
	B	W	H (B)	H (W)				
LO3672	731	959	1	1.5	72	36	68	3
LO3684	850	1108	1	1.5	84	36	74	3
LO3696	963	1260	1	1.5	96	36	79	3
LO4284	1021	1269	1	1.5	84	42	78	3
LO4296	1158	1441	1	1.5	96	42	92	4
LO4884	1153	1431	1	1.5	84	48	88	4
LO4896	1309	1626	1	1.5	96	48	110	4

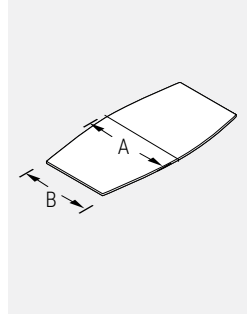
LBT • Boat Table Top

A	B
42	36
48	42

PRODUCT CODE	EDGE		SIZE/INCHES		W	D	WEIGHT LBS	VOL FT ³
	B	W	H (B)	H (W)				
LBT4284	1021	1269	1	1.5	84	42	78	3
LBT4296	1158	1441	1	1.5	96	42	92	4
LBT4884	1153	1431	1	1.5	84	48	99	4
LBT4896	1309	1626	1	1.5	96	48	110	4

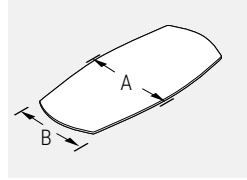
LBT • Boat Table Top 2 Piece

• Tables larger than 192" long are manufactured in 3 pieces.
• 6" narrower at the ends.



A	B
42	36
48	42
54	48
60	54

PRODUCT CODE	EDGE		SIZE/INCHES		W	D	WEIGHT LBS	VOL FT ³
	B	W	H (B)	H (W)				
LBT42108	1414	1660	1	1.5	108	42	108	6
LBT42120	1552	1826	1	1.5	120	42	123	6
LBT48108	1577	1846	1	1.5	108	48	110	6
LBT48120	1741	2042	1	1.5	120	48	132	7
LBT48132	1898	2227	1	1.5	132	48	143	7
LBT48144	1927	2262	1	1.5	144	48	158	8
LBT48156	2213	2595	1	1.5	156	48	167	8
LBT48168	2371	2782	1	1.5	168	48	176	9
LBT48180	2659	3116	1	1.5	180	48	189	10
LBT48192	2689	3153	1	1.5	192	48	201	10
LBT54144	2337	2722	1	1.5	144	54	169	10
LBT54168	2691	3134	1	1.5	168	54	187	10
LBT54192	3040	3547	1	1.5	192	54	212	13
LBT54216	3392	3956	1	1.5	216	54	234	18
LBT54240	3745	4366	1	1.5	240	54	259	20
LBT60144	2562	2982	1	1.5	144	60	180	11
LBT60168	2950	3433	1	1.5	168	60	198	13
LBT60192	3339	3887	1	1.5	192	60	223	18
LBT60216	3729	4339	1	1.5	216	60	245	22
LBT60240	4115	4790	1	1.5	240	60	270	24

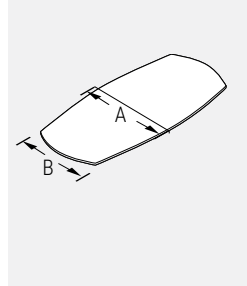
LBTB • Boat Table Top with Bow Ends

A	B
42	30
48	36

PRODUCT CODE	EDGE B	W	SIZE/INCHES		W	D	WEIGHT LBS	VOL FT³
			H(B)	H(W)				
LBTB4284	1021	1269	1	1.5	84	42	78	3
LBTB4296	1158	1441	1	1.5	96	42	92	4
LBTB4884	1153	1431	1	1.5	84	48	88	4
LBTB4896	1309	1626	1	1.5	96	48	110	4

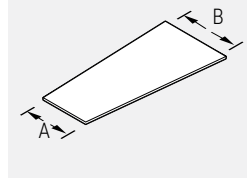
LBTB • Boat Table Top with Bow Ends 2 Piece

• Tables larger than 192" long are manufactured in 3 pieces.



A	B
60	48
54	42
48	36
42	30

PRODUCT CODE	EDGE B	W	SIZE/INCHES		W	D	WEIGHT LBS	VOL FT³
			H(B)	H(W)				
LBTB42108	1414	1660	1	1.5	108	42	108	6
LBTB42120	1552	1826	1	1.5	120	42	123	6
LBTB48108	1577	1846	1	1.5	108	48	110	6
LBTB48120	1741	2042	1	1.5	120	48	132	7
LBTB48132	1898	2227	1	1.5	132	48	143	7
LBTB48144	1927	2262	1	1.5	144	48	158	8
LBTB48156	2213	2595	1	1.5	156	48	167	8
LBTB48168	2371	2782	1	1.5	168	48	176	9
LBTB48180	2659	3116	1	1.5	180	48	189	10
LBTB48192	2689	3153	1	1.5	192	48	204	11
LBTB54144	2337	2722	1	1.5	144	54	176	9
LBTB54168	2691	3134	1	1.5	168	54	187	10
LBTB54192	3040	3547	1	1.5	192	54	212	13
LBTB54216	3392	3956	1	1.5	216	54	234	18
LBTB54240	3745	4366	1	1.5	240	54	259	20
LBTB60144	2562	2982	1	1.5	144	60	180	11
LBTB60168	2950	3433	1	1.5	168	60	198	13
LBTB60192	3339	3887	1	1.5	192	60	223	18
LBTB60216	3729	4339	1	1.5	216	60	245	22
LBTB60240	4115	4790	1	1.5	240	60	270	24

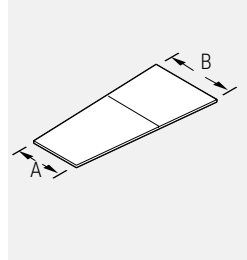
LTW • Wedge Table Top

A	B
36	48

PRODUCT CODE	EDGE B	W	SIZE/INCHES		W	D	WEIGHT LBS	VOL FT³
			H(B)	H(W)				
LTW4896	1309	1626	1	1.5	96	48	110	4

LTW • Wedge Table Top 2 Piece

• Tables larger than 192" long are manufactured in 3 pieces.

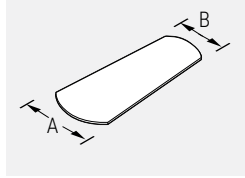


A	B
36	48
42	54
48	60

PRODUCT CODE	EDGE B	W	SIZE/INCHES		W	D	WEIGHT LBS	VOL FT³
			H(B)	H(W)				
LTW48108	1577	1846	1	1.5	108	48	110	6
LTW48120	1741	2042	1	1.5	120	48	132	7
LTW48132	1898	2227	1	1.5	132	48	143	7
LTW48144	1927	2262	1	1.5	144	48	158	8
LTW48156	2213	2595	1	1.5	156	48	167	8
LTW48168	2371	2782	1	1.5	168	48	176	9
LTW48180	2659	3116	1	1.5	180	48	189	10
LTW48192	2689	3153	1	1.5	192	48	201	10
LTW54144	2337	2722	1	1.5	144	54	169	10
LTW54168	2691	3134	1	1.5	168	54	187	10
LTW54192	3040	3547	1	1.5	192	54	212	13
LTW54216	3392	3956	1	1.5	216	54	234	18
LTW54240	3745	4366	1	1.5	240	54	259	20
LTW60144	2562	2982	1	1.5	144	60	180	11
LTW60168	2950	3433	1	1.5	168	60	198	13
LTW60192	3339	3887	1	1.5	192	60	223	18
LTW60216	3729	4339	1	1.5	216	60	245	22
LTW60240	4115	4790	1	1.5	240	60	270	24

LTW... first dash is B, and the second dash is the length. A is not included in the code and is the smaller end.

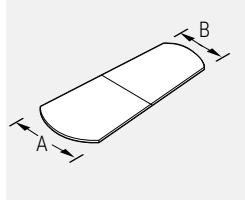
LTWB • Wedge Table Top with Bow Ends



A	B
48	36

PRODUCT CODE	EDGE B	W	H(B)	H(W)	W	D	WEIGHT LBS	VOL FT³
LTWB4896	1309	1626	1	1.5	96	48	110	4

LTWB • Wedge Table Top with Bow Ends 2 Piece

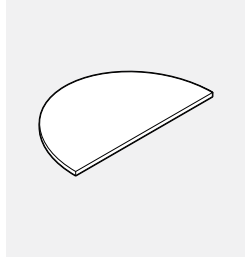


• Tables larger than 192" long are manufactured in 3 pieces.

A	B
48	36
54	42
60	48

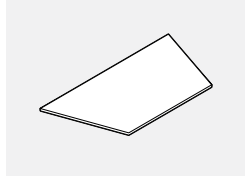
PRODUCT CODE	EDGE B	W	H(B)	H(W)	W	D	WEIGHT LBS	VOL FT³
LTWB48108	1577	1846	1	1.5	108	48	110	6
LTWB48120	1741	2042	1	1.5	120	48	132	7
LTWB48132	1898	2227	1	1.5	132	48	143	7
LTWB48144	1927	2262	1	1.5	144	48	158	8
LTWB48156	2213	2595	1	1.5	156	48	167	8
LTWB48168	2371	2782	1	1.5	168	48	176	9
LTWB48180	2659	3116	1	1.5	180	48	189	10
LTWB48192	2689	3153	1	1.5	192	48	198	11
LTWB54144	2337	2722	1	1.5	144	54	178	9
LTWB54168	2691	3134	1	1.5	168	54	187	10
LTWB54192	3040	3547	1	1.5	192	54	212	13
LTWB54216	3392	3956	1	1.5	216	54	234	18
LTWB54240	3745	4366	1	1.5	240	54	259	20
LTWB60144	2562	2982	1	1.5	144	60	180	11
LTWB60168	2950	3433	1	1.5	168	60	198	13
LTWB60192	3339	3887	1	1.5	192	60	223	18
LTWB60216	3729	4339	1	1.5	216	60	245	22
LTWB60240	4115	4790	1	1.5	240	60	270	24

LHM • Halfmoon Table Top



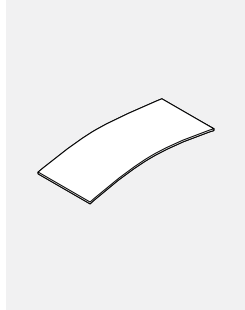
PRODUCT CODE	EDGE B	W	H(B)	H(W)	W	D	WEIGHT LBS	VOL FT³
LHM2424	182	265	1	1.5	24	24	29	3
LHM2448	347	439	1	1.5	48	24	35	3
LHM2460	456	540	1	1.5	60	24	42	4
LHM2472	500	638	1	1.5	72	24	53	6
LHM3030	233	384	1	1.5	30	30	32	3
LHM3048	406	528	1	1.5	48	30	40	4
LHM3060	476	652	1	1.5	60	30	48	6
LHM3072	524	770	1	1.5	72	30	57	7

LTZ • Trapezoid Table Top

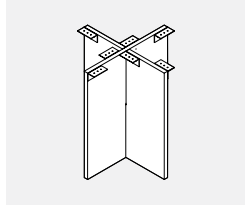


PRODUCT CODE	EDGE B	W	H(B)	H(W)	W	D	WEIGHT LBS	VOL FT³
LTZ2460	456	540	1	1.5	60	24	42	4
LTZ2472	500	638	1	1.5	72	24	53	6
LTZ3060	476	652	1	1.5	60	30	48	6
LTZ3072	524	770	1	1.5	72	30	57	7

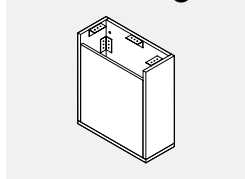
LW • Wave Table Top



PRODUCT CODE	EDGE B	W	H(B)	H(W)	W	D	WEIGHT LBS	VOL FT³
LW2448	347	439	1	1.5	48	24	35	3
LW2460	456	540	1	1.5	60	24	42	4
LW2466	476	590	1	1.5	66	24	47	6
LW2472	500	638	1	1.5	72	24	53	6
LW3060	476	652	1	1.5	60	30	48	6
LW3066	499	709	1	1.5	66	30	53	7
LW3072	524	770	1	1.5	72	30	64	8
LW3660	614	811	1	1.5	60	36	53	7
LW3666	672	885	1	1.5	66	36	63	8
LW3672	731	959	1	1.5	72	36	68	9

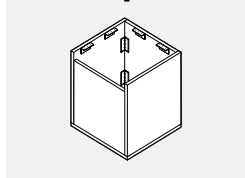
LCT • Cross Base for Table Tops

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
LCT18	516	28	18	18	29	6
LCT24	516	28	24	24	39	4
LCT30	579	28	30	30	48	6
LCT36	664	28	36	36	57	8
LCT42	745	28	42	42	62	9

LR • Rectangular Base for Table Tops

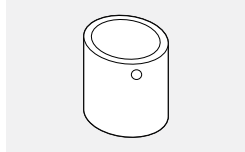
- Short side panel is removable for full wire access.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
LR18	447	28	18	10	39	3
LR24	505	28	24	10	46	4
LR30	558	28	30	10	54	6
LR36	622	28	36	10	66	8
LR42	715	28	42	10	83	9

LSQ • Square Base for Table Tops

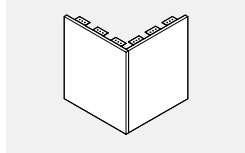
- Short side panel is removable for full wire access.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
LSQ18	560	28	18	18	50	7
LSQ24	686	28	24	24	66	11
LSQ30	818	28	30	30	83	17

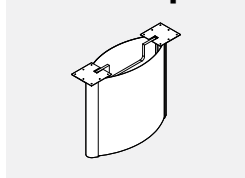
LDRUM • Drum Base for Table Tops

- Drum bases are finished in high pressure only and come with a full bottom.
- A 2" hole at the top to run the cables from the floor to the table top.
- Sand bag included.
- Access door is not an option.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
LDRUM18	909	28	18	18	32	8
LDRUM24	969	28	24	24	43	11
LDRUM30	993	28	30	30	54	14

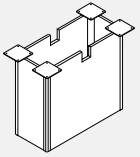
LV • "V" Base for Table Tops

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
LV1818	298	28	18	18	29	3
LV2424	341	28	24	24	39	4
LV3030	400	28	30	30	48	6

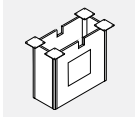
LELBA • Elliptical Base with Aluminum Extrusion

- Laminate side panels are removable for full wire access.
- Standard in metal paint finishes.
- Optional anodized aluminum finish available, please add \$50 list.

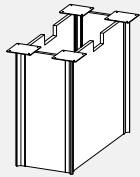
PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
LELBA18	1266	28	18	9	33	2
LELBA24	1348	28	24	10	44	2
LELBA30	1511	28	30	12	55	4
LELBA36	1679	28	36	13	66	7
LELBA42	1841	28	42	14	77	9

TELRR • Rectangular Panel Base with Anodized Aluminum Radius Corner Detail

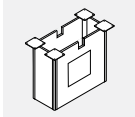
Single hinged access door is optional. Add "HD" to the end of the code. Add \$122 to list price.



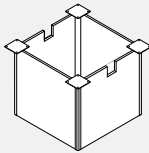
PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
TELRR18	757	28	18	12	66	7
TELRR24	800	28	24	12	72	9
TELRR30	844	28	30	12	105	11
TELRR36	887	28	36	12	129	13
TELRR42	930	28	42	12	129	15

TELBR • Rectangular Base with Rectangular Anodized Aluminum Corner Detail

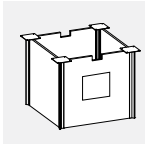
Single hinged access door is optional. Add "HD" to the end of the code. Add \$122 to list price.



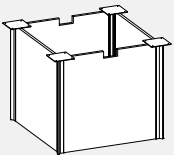
PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
TELBR18	781	28	18	12	66	7
TELBR24	826	28	24	12	72	9
TELBR30	868	28	30	12	105	11
TELBR36	912	28	36	12	129	13
TELBR42	956	28	42	12	129	15

TELRS • Square Panel Base with Anodized Aluminum Radius Corner Detail

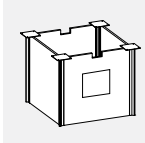
Single hinged access door is optional. Add "HD" to the end of the code. Add \$122 to list price.



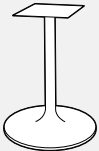
PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
TELRS18	811	28	18	18	77	7
TELRS24	894	28	24	24	83	9
TELRS30	979	28	30	30	117	20
TELRS36	1064	28	36	36	140	24
TELRS42	1146	28	42	42	140	24

TELBS • Square Base with Rectangular Anodized Aluminum End Detail

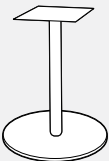
Single hinged access door is optional. Add "HD" to the end of the code. Add \$122 to list price.



PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT³
		H	W	D		
TELBS18	837	28	18	18	77	7
TELBS24	936	28	24	24	83	9
TELBS30	1040	28	30	30	117	20
TELBS36	1156	28	36	36	140	24
TELBS42	1275	28	42	42	140	24

TRUM • Trumpet Column Base

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	PAINTED	CHROME	H	W	D		
TRUM18	473	618	28	18	18	15	9
TRUM24	542	686	28	24	24	18	13
TRUM30	880	1024	28	30	30	20	15
TRUM18BH	699	842	40.5	18	18	26	18
TRUM24BH	799	944	40.5	24	24	29	15

TTFD • Flat Disk Column Base

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT LBS	VOL FT³
	PAINTED	CHROME	H	W	D		
TTFD18	845	1007	28	18	18	50	9
TTFD22	912	1073	28	22	22	55	13
TTFD24	980	1140	28	24	24	66	14
TTFD30	1423	1492	28	30	30	88	15
TTFD36	1895	2054	28	36	36	110	15
TTFD18BH	1036	1197	40.5	18	18	72	11
TTFD22BH	1103	1263	40.5	22	22	77	15
TTFD24BH	1169	1330	40.5	24	24	110	17

TTSQ • Flat Square Column Base

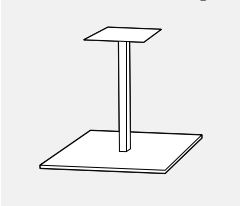


Plate size: (18"-30" 11"x11"), (36" 14"x14").
Column size: (18"-24" 2.1/2"), (30"-36" 3")

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT	
	PAINTED	CHROME	H	W	D	LBS	FT³
TTSQ18	1184	1328	28	18	18	50	9
TTSQ23	1319	1463	28	23	23	61	13
TTSQ30	1691	1836	28	30	30	88	15
TTSQ18BH	1375	1519	40.5	18	18	72	11
TTSQ23BH	1508	1653	40.5	23	23	83	15

TTFLTX • Flat Bar "X" Column Base



Plate size: (18"-30" 11"x11"), (36" 14"x14").
Column size: (18"-24" 2.1/2"), (30"-36" 3")

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT	
	PAINTED	CHROME	H	W	D	LBS	FT³
TTFLTX18	1251	1476	28	18	18	15	9
TTFLTX22	1268	1493	28	22	22	17	11
TTFLTX24	1285	1510	28	24	24	18	13
TTFLTX30	1319	1511	28	30	30	20	15
TTFLTX36	1352	1576	28	36	36	22	24
TTFLTX18BH	1441	1668	40.5	18	18	26	11
TTFLTX22BH	1459	1682	40.5	22	22	28	13
TTFLTX24BH	1508	1737	40.5	24	24	29	15

TTFLT • Flat Bar "T" Column Base

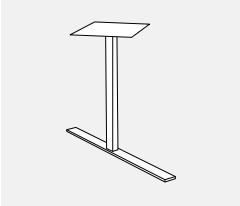


Plate size: (18"-30" 11"x11"), (36" 14"x14").
Column size: (18"-24" 2.1/2"), (30"-36" 3")

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT	
	PAINTED	CHROME	H	W	D	LBS	FT³
TTFLT18	946	1108	28		18	9	2
TTFLT22	965	1126	28		22	10	2
TTFLT24	980	1140	28		24	11	3
TTFLT30	1015	1176	28		30	13	3
TTFLT36	1049	1209	28		36	15	3

TTFL3P • Flat Bar 3 Prong Column Base



Plate size: (18"-30" 11"x11"), (36" 14"x14").
Column size: (18"-24" 2.1/2"), (30"-36" 3")

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT	
	PAINTED	CHROME	H	W	D	LBS	FT³
TTFL3P18	1184	1410	28		18	11	7
TTFL3P22	1201	1427	28		22	12	13
TTFL3P24	1218	1443	28		24	13	15
TTFL3P30	1251	1476	28		30	15	15
TTFL3P36	1268	1493	28		36	18	24

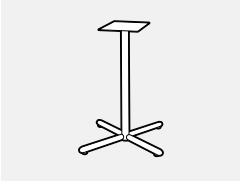
LL4S • 4 Star Table Leg with Bullnose End



- Leg Plate is 11"x11" for 26" and 30" spread and 14"x14" for 36" spread.
- For the caster option specify "CS" at the end of the code with a \$77 upcharge

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT	
	PAINTED	CHROME	H	W	D	LBS	FT³
LL4S18	481	608	28	18	18	15	7
LL4S26	571	699	28	26	26	18	15
LL4S30	607	736	28	30	30	20	15
LL4S36	668	796	28	36	36	22	24

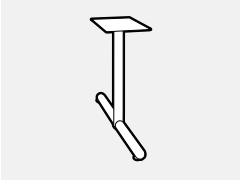
LL4S-42 • Bistro Leg with Bullnose End



- Leg Plate is 11"x11" for 26" and 30" spread.

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT	
	PAINTED	CHROME	H	W	D	LBS	FT³
LL4S2642	651	781	40.5	26	26	22	18
LL4S3042	696	825	40.5	30	30	24	23
LL4S3642	760	887	40.5	36	36	26	28

LLT • "T" Table Leg with Bullnose End



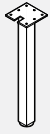
- Leg Plate is 11"x11"
- For the caster option specify "CS" at the end of the code with a \$37 upcharge

PRODUCT CODE	PRICE		SIZE/INCHES			WEIGHT	
	PAINTED	CHROME	H	W	D	LBS	FT³
LLT18	295	424	28	18	6	9	2
LLT26	312	440	28	26	6	11	3
LLT30	325	451	28	30	6	13	3
LLT36	601	728	28	36	6	15	3

LLTT • "TT" Table Leg with Bullnose End

- Leg Plate is 11" x 24"
- For the caster option specify "CS" at the end of the code with a \$37 upcharge

PRODUCT CODE	PRICE PAINTED	CHROME	SIZE/INCHES			WEIGHT LBS	VOL FT ³
			H	W	D		
LLTT18	492	653	28	18	6	13	2
LLTT26	518	679	28	26	6	20	3
LLTT30	534	696	28	30	6	24	3
LLTT36	769	928	28	36	6	26	3
LLTT42	899	1062	28	42	6	31	4

LLSQ • Square Post Leg

- 2.5" x 2.5" square tubular leg provides support for worksurfaces.
- Top plate welded to leg.
- 8" x 8" plate attached with #10 3/4" wood screws included.
- 1" height adjustment range.

PRODUCT CODE	PRICE PAINTED	CHROME	SIZE/INCHES			WEIGHT LBS	VOL FT ³
			H	W	D		
LLSQ25X25H28	240	367	28	2.5	2.5	9	0.17

LATBL • Tapered Leg

- Tapered leg provides support for worksurfaces.
- Top plate welded to leg.
- 8" x 8" plate attached with #10 3/4" wood screws included.
- 1" height adjustment range.
- Bottom of leg tube is a 1" diameter and top is 2 3/8" diameter.

PRODUCT CODE	PRICE PAINTED	CHROME	SIZE/INCHES			WEIGHT LBS	VOL FT ³
			H	W	D		
LATBL28	195	331	28	3	3	9	0.17

BHML • Monoleg

- 3" diameter Monoleg provides support for worksurfaces.
- Top plate welded to leg.
- 8" x 8" plate attached with #10 3/4" wood screws included.
- 1" height adjustment range.

PRODUCT CODE	PRICE PAINTED	CHROME	SIZE/INCHES			WEIGHT LBS	VOL FT ³
			H	W	D		
BHML03	207	334	28	3	3	9	0.17

L2BHML • Monoleg

- 3" diameter Monoleg provides support for worksurfaces.
- Cut-out top plate welded to leg. Cut-out accepts 3/4" modesty panel.
- 8" x 8" plate attached with #10 3/4" wood screws included.
- 1" height adjustment range.

PRODUCT CODE	PRICE PAINTED	CHROME	SIZE/INCHES			WEIGHT LBS	VOL FT ³
			H	W	D		
L2BHML03	207	334	28	3	3	9	0.17

LBHML06 • 6" Monoleg

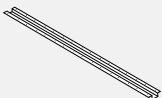
- 6" diameter Monoleg provides support for worksurfaces.
- Top plate welded to leg flush.
- 8" x 8" plate attached with #10 3/4" wood screws, included.
- 1" height adjustment range.
- Leg is offset flush to edge.

PRODUCT CODE	PRICE PAINTED	CHROME	SIZE/INCHES			WEIGHT LBS	VOL FT ³
			H	W	D		
LBHML06	398	559	28	6	6	9	0.17

FOLDLEG • Folding Leg

- Sold as a set of two.
- Available in only in (SIL) Silver or (BLK) Black.

PRODUCT CODE	PRICE	SIZE/INCHES			WEIGHT LBS	VOL FT ³
		H	W	D		
FOLDLEG	460	28	24.625	3	11	7

LHC • HAT Channel for Conference Tables

- See chart on page H.2

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT ³
LHC40	58	1.4	40	5	4	0.20
LHC46	64	1.4	46	5	6	0.22
LHC52	68	1.4	52	5	7	0.25
LHC58	78	1.4	58	5	8	0.28
LHC64	88	1.4	64	5	9	0.31
LHC70	94	1.4	70	5	10	0.33

MSPDM • 1 Duplex, 2 Data



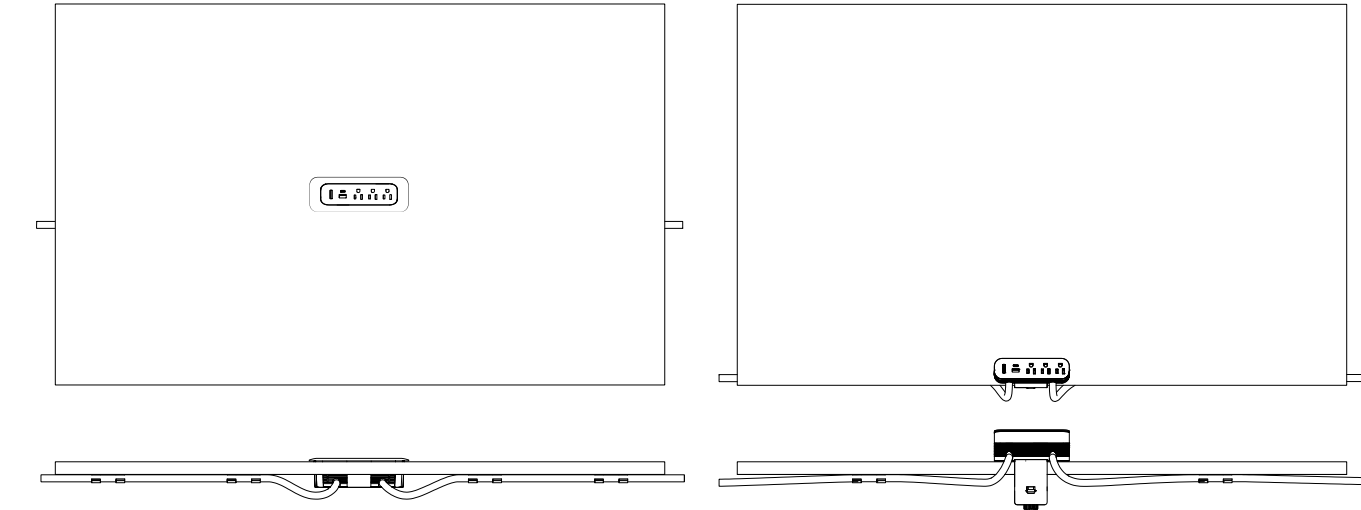
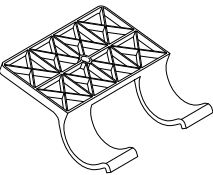
- Includes one duplex and 2 data jacks (both RJ45, Cat 6)
- Black plastic

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
MSPDM	276	2.75	6.5	3.5	2	0.1

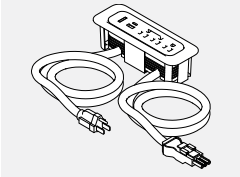
ModPower Power Solution

- Power solutions for flexible spaces. Connect up to four units (in Canada)/six units in the USA from a single infeed with NEMA plug to deliver power and charging ports to the table top. In-surface modules and clamp on modules available.
- Easy to install; code compliant that allows users to optimize any space providing convenient power access. Perfect for training areas, meeting rooms, in-office workstations and more. Units feature tamper-resistant receptacles as well as both USB-A and USB-C charging ports.
- Easy to use connectors that are touch-safe with added latch to prevent unintended separation. Easy push together to connect, and simple press down on latch to disconnect.
- Maximum overall length not to exceed 48.5 feet per infeed. UL listed to UL962A SD, the standard for furniture power distribution units for portable/moveable work space tables.
- Certified to CSA standard C22.2 No. 203-16.
- Will work with Licence, Terina and Bridges Products.
- Surface mounted module ships with a clamp mount that will accommodate any material 1/2" to 1-1/2" thick; additional brackets are also included for screw in mounting options that

- can accommodate vertical or horizontal positions.
- Modules can be integrated into surfaces but the surface must be specified as a special.



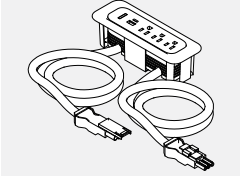
GMDSF10 • ModPower In Surface Starter Unit



- ModPower starter unit includes one 10' cord with a NEMA plug and one 3' connector cord.
- Unit equipped with three 15A tamper resistant receptacles, one USB-A and one USB-C charging ports and a circuit breaker.
- 4 cable management cord clips included.
- MG at the end of the code indicates a magnesium finish, while WH is a white finish.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GMDSF10MG	597	7.63	2.75	2.63	3.44	1.0
GMDSF10WH	597	7.63	2.75	2.63	3.44	1.0

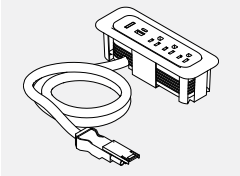
GMDCF3 • ModPower In Surface Middle Unit



- ModPower middle unit includes two 3' connector cords.
- Unit equipped with three 15A rated 12A tamper resistant receptacles, one USB-A and one USB-C charging ports and a circuit breaker.
- 4 cable management cord clips included.
- MG at the end of the code indicates a magnesium finish, while WH is a white finish.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GMDCF3MG	562	7.63	2.75	2.63	2.44	1.0
GMDCF3WH	562	7.63	2.75	2.63	2.44	1.0

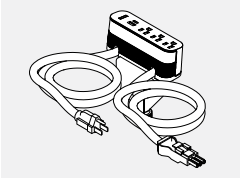
GMDEF3 • ModPower In Surface End Unit



- ModPower end unit includes one 3' connector cord.
- Unit equipped with three 15A rated 12A tamper resistant receptacles, one USB-A and one USB-C charging ports and a circuit breaker.
- 2 cable management cord clips included.
- MG at the end of the code indicates a magnesium finish, while WH is a white finish.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GMDEF3MG	494	7.63	2.75	2.63	1.85	1.0
GMDEF3WH	494	7.63	2.75	2.63	1.85	1.0

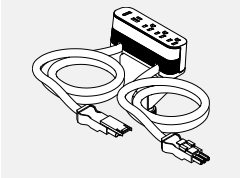
GMDSA10 • ModPower Starter Mounted Unit



- ModPower starter unit includes one 10' cord with a NEMA plug and one 3' connector cord.
- Unit equipped with three 15A tamper resistant receptacles, one USB-A and one USB-C charging ports and a circuit breaker.
- Includes edge clamp and 3 other mounting methods; and 4 cable management cord clips.
- MG at the end of the code indicates a magnesium finish, while WH is a white finish.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GMDSA10MG	631	6.13	1.75	2.5	4.33	1.0
GMDSA10WH	631	6.13	1.75	2.5	4.33	1.0

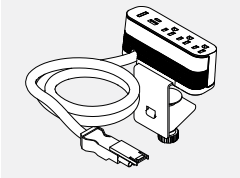
GMDCA3 • ModPower Middle Mounted Unit



- ModPower middle unit includes two 3' connector cords.
- Unit equipped with three 15A rated 12A tamper resistant receptacles, one USB-A and one USB-C charging ports and a circuit breaker.
- Includes edge clamp and 3 other mounting methods; and 4 cable management cord clips.
- MG at the end of the code indicates a magnesium finish, while WH is a white finish.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GMDCA3MG	597	6.13	1.75	2.5	3.33	1.0
GMDCA3WH	597	6.13	1.75	2.5	3.33	1.0

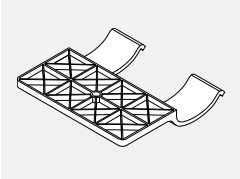
GMDEA3 • ModPower End Mounted Unit



- ModPower end unit includes one 3' connector cord.
- Unit equipped with three 15A rated 12A tamper resistant receptacles, one USB-A and one USB-C charging ports and a circuit breaker.
- Includes edge clamp and 3 other mounting methods; and 2 cable management cord clips.
- MG at the end of the code indicates a magnesium finish, while WH is a white finish.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GMDEA3MG	528	6.13	1.75	2.5	2.75	1.0
GMDEA3WH	528	6.13	1.75	2.5	2.75	1.0

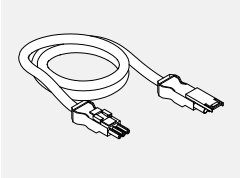
GMDCLIPS • ModPower Management Clips



- Includes 10 clips.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GMDCLIPS	102	2.6	2.5	0.6	0.3	0.2

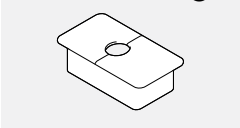
GMDJ36BK • ModPower Interconnecting Jumper



- ModPower interconnecting jumper cord to add an additional 3 feet of cord length between ModPower units.
- Package of 2, each 3 feet with male & female connector.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GMDJ36BK	329	36			1.38	0.9

BG5 • Rectangular Grommet



- Option (BLK) Black Plastic (GRY) Grey Plastic (WHT) White Plastic

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
BG5	36		3.5	2		

Telecom Plates



PRODUCT CODE	PRICE
Black telecom plate with 2 RJ45 cat 6 data ABLB	252

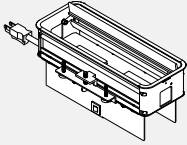


Black telecom plate with 3 RJ45 cat 6 data ABLB	372
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Black telecom plate with 4 RJ45 cat 6 data ABLB	490
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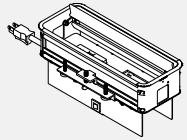
GCRTMCS401 • Recessed Power Block, 1 Duplex, 1 Data Knock-outs, 1 Power Duplex



- Single sided recessed power block with 1 regular duplex and 1 data knock-out on top, 1 power duplex on bottom.
- 10 ft power cord with straight plug.
- Telecom plates ordered separately.
- Available in Black - B, Tungsten - T or Designer White - W as indicated by last letter of model number; duplexes always grey.
- Not approved for daisy-chain applications.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GCRTMCS401B	578	4.86	10.78	4.22	4.3	0.51
GCRTMCS401T	578	4.86	10.78	4.22	4.3	0.51
GCRTMCS401W	578	4.86	10.78	4.22	4.3	0.51

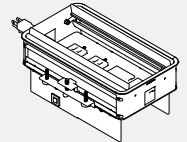
GCRTMCS421 • Recessed Power Block, 1 Power including USB A+C, 1 Data Knock-outs, 1 Power Duplex



- Single sided recessed power block with 1 power and USB A+C duplex and 1 data knock-out on top, 1 power duplex on bottom.
- USB Type A port charges maximum 2.4 amps at 5V and Type C port charges maximum 3 amps at 5V.
- 10 ft power cord with straight plug.
- Telecom plates ordered separately.
- Available in Black - B, Tungsten - T or Designer White - W as indicated by last letter of model number; duplexes always grey.
- Not approved for daisy-chain applications.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GCRTMCS421B	759	4.86	10.78	4.22	4.3	0.51
GCRTMCS421T	759	4.86	10.78	4.22	4.3	0.51
GCRTMCS421W	759	4.86	10.78	4.22	4.3	0.51

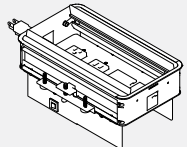
GCRTMCD602 • Recessed Power Block, 2 Duplex, 2 Data Knock-outs, 1 Power Duplex



- Double sided recessed power block with 2 regular duplex and 2 data knock-outs on top, 1 power duplex on bottom.
- 10 ft power cord with straight plug.
- Telecom plates ordered separately.
- Available in Black - B, Tungsten - T or Designer White - W as indicated by last letter of model number; duplexes always grey.
- Not approved for daisy-chain applications.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GCRTMCD602B	660	4.86	10.78	6.22	5.9	0.51
GCRTMCD602T	660	4.86	10.78	6.22	5.9	0.51
GCRTMCD602W	660	4.86	10.78	6.22	5.9	0.51

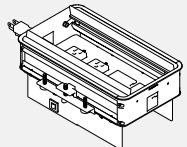
GCRTMCD622 • Recessed Power Block, 1 Duplex, 1 Power including USB A+C, 2 Data Knockouts, Power Duplex



- Double sided recessed power block with 1 regular duplex, 1 power and USB A+C and 2 data knock-outs on top, 1 power duplex on bottom.
- USB Type A port charges maximum 2.4 amps at 5V and Type C port charges maximum 3 amps at 5V.
- 10 ft power cord with straight plug.
- Telecom plates ordered separately.
- Available in Black - B, Tungsten - T or Designer White - W as indicated by last letter of model number; duplexes always grey.
- Not approved for daisy-chain applications.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GCRTMCD622B	831	4.86	10.78	6.22	6.1	0.51
GCRTMCD622T	831	4.86	10.78	6.22	6.1	0.51
GCRTMCD622W	831	4.86	10.78	6.22	6.1	0.51

GCRTMCD642 • Recessed Power Block, 2 Power including USB A+C, 2 Data Knock-outs, 1 Power Duplex



- Double sided recessed power block with 2 power and USB A+C and 2 data knock-outs on top, 1 power duplex on bottom.
- USB Type A port charges maximum 2.4 amps at 5V and Type C port charges maximum 3 amps at 5V.
- 10 ft power cord with straight plug.
- Telecom plates ordered separately.
- Available in Black - B, Tungsten - T or Designer White - W as indicated by last letter of model number; duplexes always grey.
- Not approved for daisy-chain applications.

PRODUCT CODE	PRICE	H	W	D	WEIGHT LBS	VOL FT³
GCRTMCD642B	1001	4.86	10.78	6.22	6.3	0.51
GCRTMCD642T	1001	4.86	10.78	6.22	6.3	0.51
GCRTMCD642W	1001	4.86	10.78	6.22	6.3	0.51

Terina Tables

Terina™ is a multi-purpose table that allows you to quickly adapt your space to suit your needs. The simple flip-top mechanism is designed for single-handed operation. Tables nest in an upright position to minimize storage space.

Worksurfaces

Laminate surfaces (B) are 1-1/16" thick tops constructed of 45lb. density particle board with high pressure laminate and finished on the underside of the surface with a kraft paper backing. Veneer (V) surfaces are 1-3/16" thick tops constructed of 45 lb. density particle board and are balanced on the underside with veneer (unfinished). Worksurfaces are pre-drilled for alignment of the Terina base.

Base

Tables feature an aluminum leg, cross beam and die-cast foot. Legs and cross beam are available in all standard panel frame painted finishes. Die-cast foot is always in polished aluminum finish. Foot span is 23". Stacking depth of 9".

Casters

Casters are standard on all tables. 2-3/8" dual wheel casters with manual lock. Full 360° swivel. Suggested for carpeted surfaces. Available in grey only.

Ganging Plates

Ganging plates are available for ganging adjoining tables together. Ganging plates are black epoxy coated steel plates with two thumbscrews.

Wire Management

Wire management option is a snap-in channel that fits on the interior of the leg or on the understand of the flip-top cross beam.

Modesty Panels

10" Modesty panel affixes to the top and base, articulating when it folds down. available in all standard LP laminate and veneer finishes.

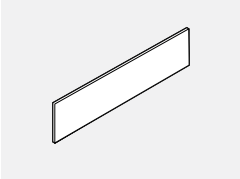
GFT-R • Rectangular Flip Top Training Table



- B and V edge tops have square corners

PRODUCT CODE	PRICE					WEIGHT		VOL FT³
	B	V	H	W	D	LBS		
GFT2448R	1212	2055	29	48	24	48		6
GFT2454R	1262	2206	29	54	24	53		6
GFT2460R	1312	2237	29	60	24	55		7
GFT2466R	1331	2279	29	66	24	61		7
GFT2472R	1349	2317	29	72	24	66		7
GFT3048R	1262	2103	29	48	30	53		6
GFT3054R	1290	2265	29	54	30	55		6
GFT3060R	1331	2305	29	60	30	61		7
GFT3066R	1347	2395	29	66	30	66		7
GFT3072R	1377	2478	29	72	30	68		7

GFT-M • Folding Modesty Panel



- Includes hardware to connect to Terina Tables.
- Woodgrain modesty panels over 60" will have the woodgrain run horizontally, whereas others will run vertically.
- Due to location of the modesty panel, only MSPDM and GMDSF10 grommets can be used on Terina tables with modesty panels.

PRODUCT CODE	PRICE					WEIGHT		VOL FT³
	LP	V	H	W	D	LBS		
GFT48M	299	518	10	46	0.75	11		1
GFT54M	311	581	10	52	0.75	13		1
GFT60M	323	643	10	58	0.75	15		1
GFT66M	334	702	10	64	0.75	18		2
GFT72M	349	764	10	70	0.75	20		2

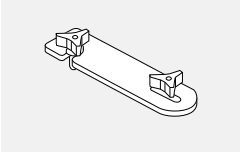
GFTCM • Wire Manager



- Set of four
- Each piece is 10" long

PRODUCT CODE	PRICE				WEIGHT LBS	VOL FT³
	H	W	D			
GFTCM04BLK	37	2	10	2	1	1

GFCNGFP • Ganging Flush Plate



- Please specify application so that inserts may be added to surface.

PRODUCT CODE	PRICE				WEIGHT LBS	VOL FT³
	H	W	D			
GFCNGFP	37	2.5	5	0.1	0.22	0.01

Technical Information - Vice Versa Tables

Tables

- All worksurfaces have threaded inserts for metal-to-metal connection of support hardware.
- 60" and 72" tables come standard with wire manager.
- HP tops are 1 1/16" thick laminate particle board.

HP Top with T-Mould Edge

- Rectangular mobile table made of 1 1/16" thick particle board with High Pressure laminate finish. HP tops have 3.5mm PVC edge.

Viceversa Leg

- Universal mounting plate can be used to gang 2 tables simply by rotating 45° to span 2 table tops without metal skirts.

- Table legs have a wire management channel that neatly organizes electrical and communication cables running from the worksurfaces to the floor.
- The channel is covered by a clear PVC snap-on cover.
- The Viceversa leg features a push button height adjustment mechanism. This mechanism allows the user to easily set the height of a table.

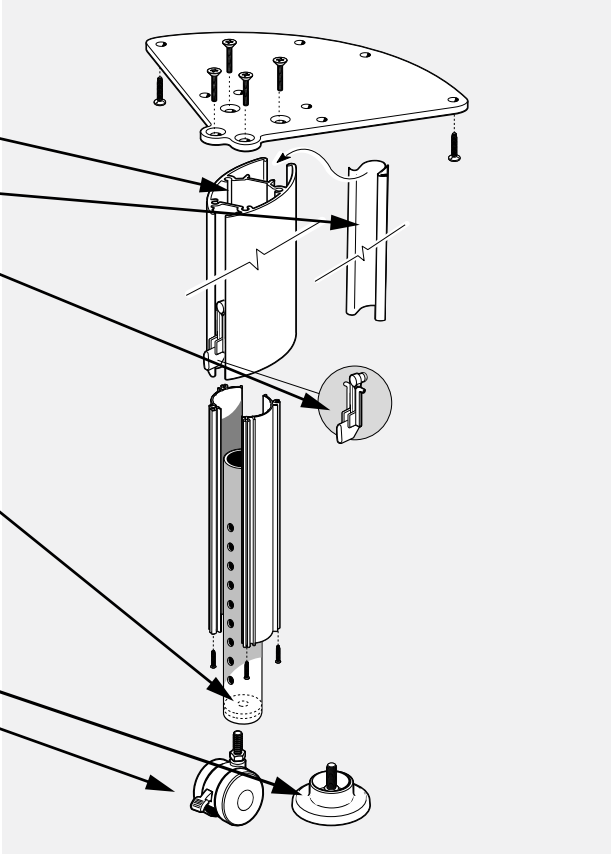
Legs have a height range of 23.5" – 30.5" in 1" increments for levelers and 25"-33" with casters.

Viceversa legs are available with:

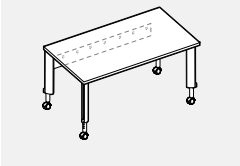
- Levelers
- Locking casters.

NOTES:

- Levelers have a 0.5" height range.
- Levelers available in Charcoal Grey only.
- Casters available in grey with black only.
- Legs are available in our (6) standard finishes.
- Finish is durable environmentally friendly paint.



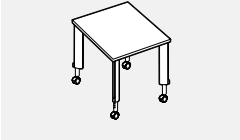
VVRT • Rectangular Tables with 4 Legs



- **Tables are designed to work individually or as a group. They can be moved to meet the changing needs of an individual or group.**
- Tables come standard with 4 locking casters. Optional levelers available, please specify.
- 6" metal skirt provides strength and stability.
- Modesty Panel, Pong Panel or 6" metal skirt cannot be used on tables with 2 legs or shared tables.

PRODUCT CODE	PRICE HP	SIZE/ H	INCHES D	W	WEIGHT LBS	VOL FT³
VVRT2448HP4	927	26-32	24	48	63	7.11
VVRT2460HP4	1019	26-32	24	60	71	7.36
VVRT2472HP4	1067	26-32	24	72	78	7.62
VVRT3060HP4	1113	26-32	30	60	80	7.69
VVRT3072HP4	1158	26-32	30	72	90	8.01

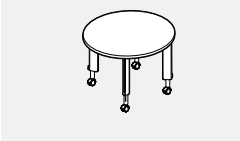
VVS • Square Tables with 4 Legs



- **Square tables are designed to work individually or as a grouping. They can be moved to meet the changing needs of an individual or group.**
- Tables come standard with 4 locking casters. Optional levelers available, please specify.

PRODUCT CODE	PRICE HP	SIZE/ H	INCHES D	W	WEIGHT LBS	VOL FT³
VVS30HP4	1019	26-32	30	30	71	7.2
VVS36HP4	1067	26-32	36	36	76	7.6
VVS42HP4	1113	26-32	42	42	82	8.0
VVS48HP4	1208	26-32	48	48	88	8.4

VVR • Round Tables with 4 Legs



- **Round tables are designed to work individually or as a group. They can be moved to meet the changing needs of an individual or group.**
- Tables come standard with 4 locking casters. Optional levelers available, please specify.

PRODUCT CODE	PRICE HP	SIZE/ H	INCHES D	W	WEIGHT LBS	VOL FT³
VVR30HP4	975	26-32	30	30	57	6.8
VVR36HP4	1019	26-32	36	36	64	7
VVR42HP4	1067	26-32	42	42	71	7.2
VVR48HP4	1158	26-32	48	48	79	7.6

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