MY-HITE COLLECTION

10-DAY QUICKSHIP PROGRAM



FRÍANT | ALL WORKSTYLES WELCOME

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The products listed in this pricer are manufactured by Friant & Associates, LLC. Any reference or similarity to the products of an original equipment manufacturer (O.E.M.) is not an expression of their approval or authorization.

Terms and Conditions

QUICKSHIP PROGRAM
Designed for complete workstation orders and parts may not be ordered separately. Orders with the Quickship program are limited to under 50 workstations. For larger orders, please contact your customer service representative for availability. 10 Day Quickship orders must be on separate P.O.s and cannot be combined with standard lead time orders.

PRICES
Pricing is delivered, freight included to 48 contiguous states. Specific requirements apply, minimum order required, see freight policy for details. See complete freight rules and policy on www.friant.com.

ORDERING
Purchase Orders should be sent to orders@friant.com or faxed to (510) 535-6895. If your specifications were created with CAP, GIZA or Project Matrix, please send the worksheet (.SP4, or .SIF) with your Purchase Order.

MAXIMUM ORDER
All of our 10 day Quickship programs will be offered with a maximum order size of $20,000 net and are based on capacity. We encourage our customers to check stock on orders over $20,000 as we may be able to accommodate larger opportunities which require 10 day lead time. Quickship discount applies to orders within the $20,000 maximum only.

TERMS
Net 30 days from date of invoice. Invoices are delinquent if not paid 30 days from date of invoice. In the event timely payment is not made, interest will be charged at the rate of 1.5% per month on delinquent accounts. Buyers will also be liable for normal collection costs and attorney's fee. 50% deposit is required with every order, unless prior arrangements have been made.

ORDERS
Orders are only accepted by issuance of our formal acknowledgment, and are subject to the terms set forth herein and on our order acknowledgment. It is the responsibility of the buyer to review our acknowledgment for accuracy.

LEAD TIME
Lead times are subject to availability, see www.Friant.com for details.

SHIPPING
Friant generally palletizes, boxes and/or shrink-wraps its products. If buyer requests additional packaging or special shipping, then it is responsible for any extra costs that result. Buyer obtains title to products and assumes the risk of loss for them upon shipment from Friant's plant.

CLAIMS
We are not responsible for damage suffered in transit. Merchandise should be inspected for possible freight damage upon delivery. The consignee should file for damage or shortages with the carrier within 5 days of delivery. You are also protected for "concealed damage" if you file claim with the carrier within 5 days of delivery. Buyer must make all claims against Friant for defects, errors or shortages in writing within 10 days after delivery. Failure to make such a claim shall constitute full acceptance.

RETURNS
No merchandise may be returned without our written consent and shipping instructions. Unauthorized returns will not be accepted and will be returned freight collect.

PARTIAL SHIPMENTS
We will make every attempt to ship orders complete and on schedule. However, we reserve the right to make partial shipments, as merchandise is ready. Invoices covering these shipments are to be paid as they become due.

ORDER CHANGE/CANCELLATIONS
Our order confirmation is final and binding. Any order change or cancellation is subject to our ability to conform. For the most up to date information, always review the order change/cancellation policy online. Allowable changes within the posted policy must be made in writing.

SHIPMENT AND PREPAID FREIGHT
Unless otherwise instructed, we reserve the option to ship by what is, in our opinion, the best possible way. Upon request, we will prepay and add freight for accounts with established credit.

DELIVERY
We are not liable for delay or failure of delivery due to strikes and/or differences with workmen, war, riot, fire, compliance with government regulations, acts of nature, failure or delays of sources of supply, or any other causes beyond our control.

Terms and Conditions

STORAGE

If buyer cannot accept delivery when merchandise is ready, we reserve the right to transfer goods to storage. Costs of transfer and storage will be charged to the buyer's account, and we will deem such transfer as constituting shipment for all purposes, including invoicing, as of the date the transfer is made.

CONSTRUCTION — SPECIFICATIONS

All items are produced to price list specifications unless otherwise advised. All dimensions shown are approximate. Manufacturer reserves the right to make modifications and/or improvements without prior notice.

RIGHTS AND WARRANTIES — 5 YEARS

This warranty is given to the initial purchaser and is valid from the date of purchase, for as long as the initial purchaser owns the product. This warranty covers defects in material and craftsmanship found during normal usage of the product during the warranty period. Normal usage is defined by 8 hour shifts in the product's intended application and in an indoor environment that conforms to the ANSI/ASHRAE Standard 55: Thermal Environmental Conditions for Human Occupancy (relating to air temperature, mean radiant temperature, air velocity, clothing insulation, metabolic rate, and humidity). Friant's warranty does not cover usage other than normal usage as defined in the previous sentence. If the product is defective, and if written notice of the defect is given to Friant & Associates within the applicable warranty period, Friant & Associates, at its option, will either repair or replace the defective product with a comparable component or product. This warranty applies to all products except as noted below.

The following exceptions to the limited 5 year warranty apply: All Motors and electrical components are warranted for 5 years.

High wear parts, such as wood veneer, fabrics, laminates and other covering material/finishes, foam. glides, etc. are warranted for one (1) year. This warranty does not apply to damage caused by a carrier, alteration to the product not expressly authorized by Friant & Associates, nor to product considered to be of a consumable nature such as bulbs, light ballasts, etc. It also does not apply to "Customer's Own Material" (i.e. material specified by the customer that is not a standard Friant & Associates offering) used in the manufacture of Friant & Associates products.

Our warranty for LED lights is 2 years.

Friant & Associates does not warrant the matching of colors, grain or texture, except to within commercially acceptable standards. This includes normal variations between dye lots (fabrics).

A product will not be considered defective, and Friant & Associates will not be obligated to replace it, if it is not installed in a proper manner (i.e. product not leveled, not secured properly, etc.) or if it is not used in a manner and/or in an environment that constitutes normal usage, as defined above.

Except as noted above, Friant & Associates makes no express or implied warranties to any product, and in particular makes no warranty of fitness for any particular use. At Friant & Associates' option, product repair and replacement is the customer's exclusive remedy for any and all product defects.

Friant & Associates shall not be liable for consequential, economic, or incidental damages arising from any product defect.

CALIFORNIA PROP 65 WARNING

Products in this catalog can expose you to chemicals including wood dust, which is known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to https://www.p65warnings.ca.gov/products/furniture-products."

CARB

Friant products are CARB 93120 compliant for formaldehyde (phase 2)

TSCA Title VI

Friant products are TSCA Title VI Compliant

MAS

Accredited Compliance Designation - ANSI/BIFMA x7.1 & e3-2014 7.6.1, 7.6.2, 7.6.3
California Dept. Of Public Health Standard Method v1.2

Conforms With: LEED v4
Criteria of MAS Certified Green ® Program

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Standard Finishes

For matching edge PVC, please read across matrix.

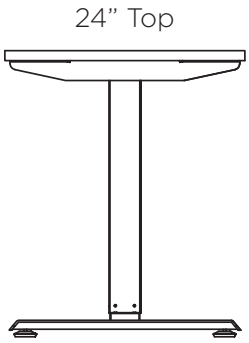
WORKSURFACE FINISHES		EDGE FINISHES (3MM PVC)	
M1	Light Maple	**E1**	Light Maple
M2	Light Cherry	**E2**	Light Cherry
M3	Medium Cherry	**E3**	Medium Cherry
M4	Dark Mahogany	**E4**	Dark Mahogany
M6	Light Gray	**E6**	Light Gray
M7	Off White*	**E7**	Off White*
M9	Cloud White	**E9**	Cloud White
M10	Espresso	**E10**	Espresso
M11	Light Walnut	**E14**	Light Walnut
M12	Medium Walnut	**E15**	Medium Walnut
M13	Licorice	**E13**	Licorice
M14	Carob	**E17**	Carob
M16	Tundra	**E19**	Tundra
M23	Bark	**E26**	Bark
M24	Tarmac*	**E27**	Tarmac*
M25	Winter	**E28**	Winter
M27	Medium Ash	**E30**	Medium Ash
M28	Arctic	**E31**	Arctic
		E11	Medium Tone
		E12	Dark Tone

PAINT TRIM
CW Cloud White
SV Silver

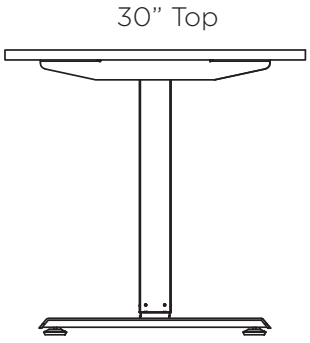
*Laminate is scheduled for discontinuation when inventory is exhausted. Please contact Customer Service for current stock levels.

Base Application — 3 stage

Worksurface depth



24” deep top on a 24” base



30” deep top on a 24” base

Electrical Draw of My-Hite — 3 stage

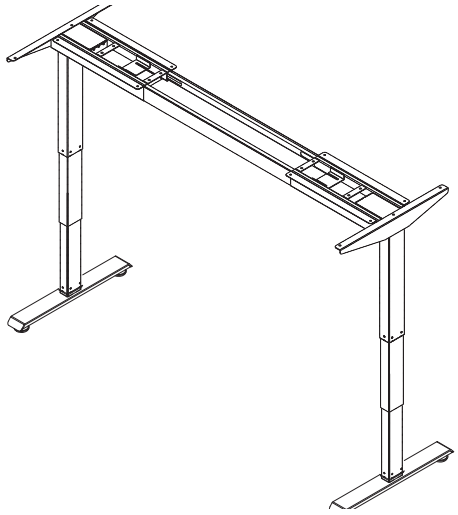
TABLE	MOTION	WATTS	AMPS
ONE (1) ADJUSTABLE TABLE	START UP DRAW	-	< 5 AMP
ONE (1) LOADED ADJUSTABLE TABLE	RUNNING DRAW	100W	4.16 AMP
ONE (1) EMPTY ADJUSTABLE TABLE	RUNNING DRAW	50W	2.08 AMP
ONE (1) ADJUSTABLE TABLE (NOT IN MOTION)	DRAW	-	0 AMP

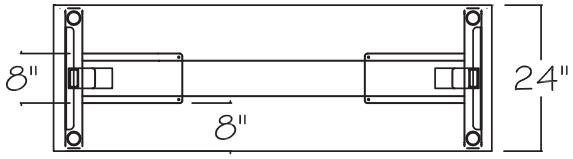
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Trough Cover Dimensions — 3 stage

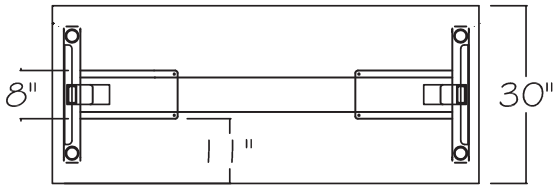
Fixed trough cover is 2.5” tall and 8” deep

T Style Base
72” width tops shown





24” D top on 24”D base



30” D top on 24”D base

Technical Specifications for Bases — 3 stage

Straight Legs

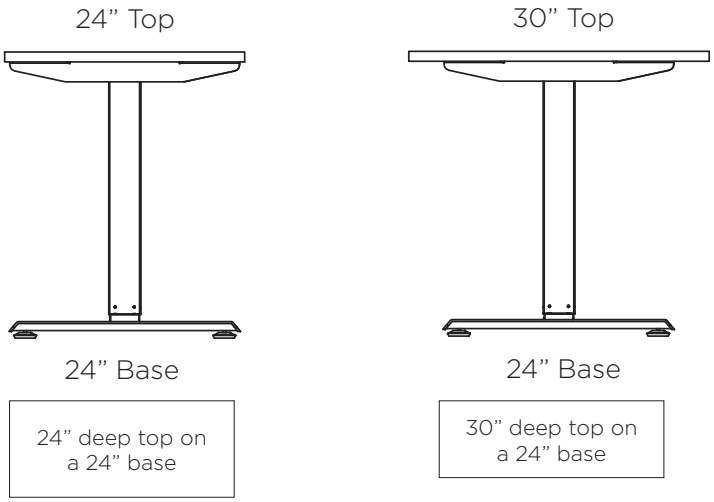
See page 18

Display	Digital display with three programmable presets
Foot Length in inches	22” and 28” available for 24” and 30”, 36” worksurfaces
Legs	3 stage
Leg Diameter	2.75’’ x 2.75’’
Height range (excluding top)	24.5”- 50”
Frame width expansion	Width extendable 38”- 68” in 1 mm increments
Worksurface widths	46” - 70”, See page 20
Worksurface depths	24”, 30” See page 20
Max lifting capacity	220 lbs
Power Cord Length	9’
Base weight without top	62 lbs
Gauge of Steel	Inner/Middle tubes: 2mm / Outer tube 2mm = 12 gauge
Speed	40 mm/s
Table Not In Motion, Electrical Draw	0 W
Loaded Running Table, Electrical Draw	200/360 W
UL	UL962

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Base Application — 2 stage

Worksurface depth



Electrical Draw of My-Hite — 2 stage

TABLE	MOTION	WATTS	AMPS
ONE (1) ADJUSTABLE TABLE	START UP DRAW	400W	< 5 AMP
ONE (1) LOADED ADJUSTABLE TABLE	RUNNING DRAW	400W	3 AMP
ONE (1) EMPTY ADJUSTABLE TABLE	RUNNING DRAW	200W	1.5 AMP
ONE (1) ADJUSTABLE TABLE (NOT IN MOTION)	DRAW	.3W	0 AMP

Technical Specifications — 2 stage

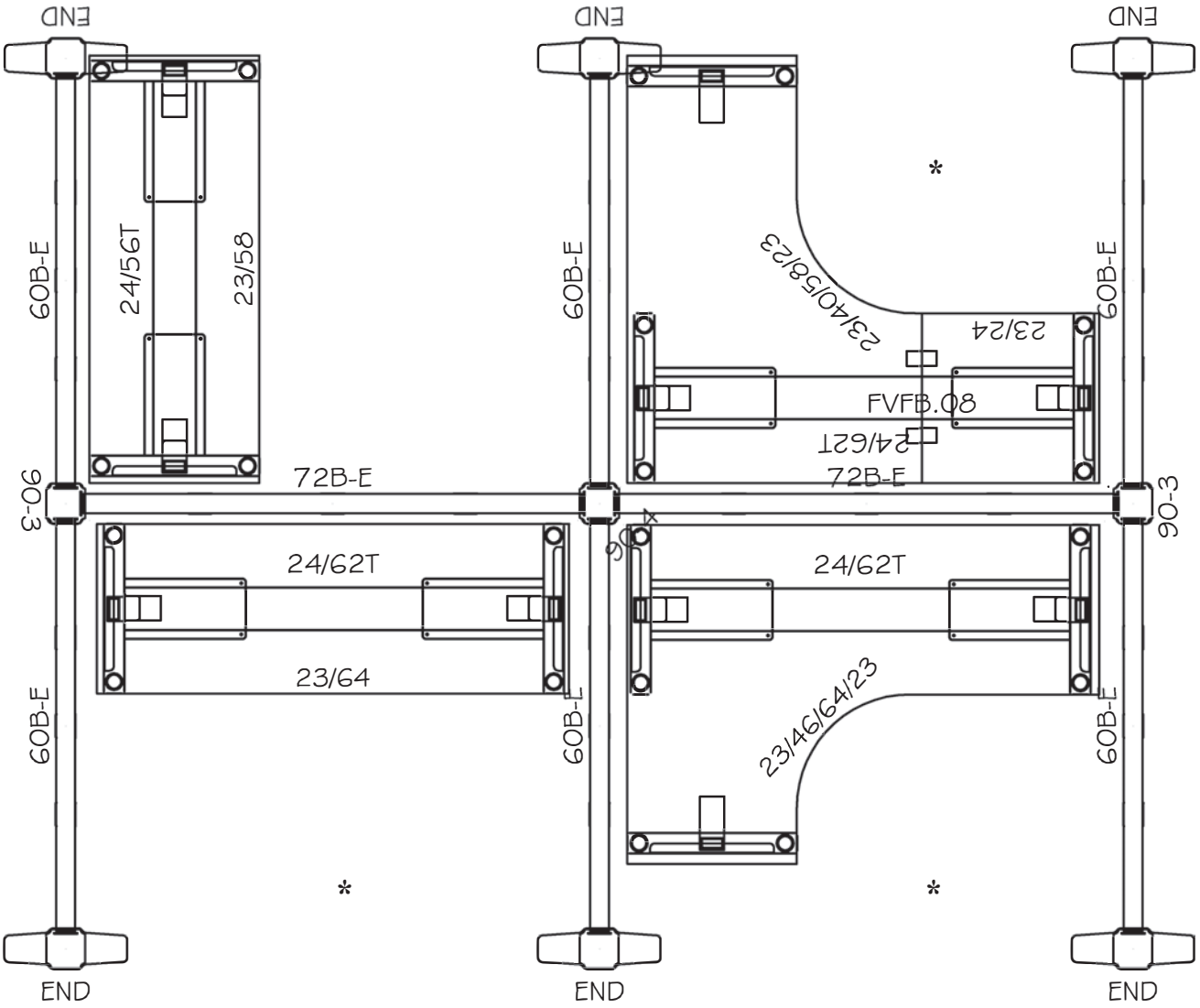
Straight Legs

See page 19

Display	Digital display with four programmable presets
Foot Options	24″ ONLY
Legs	T LEG
Leg Diameter	2.72″ x 2.72″
Height range(excluding top)	27″- 45.5″
Frame width expansion	Width extendable 41″- 74″ in 1mm increments
Worksurface widths	42″- 84″
Worksurface depths	24” - 30″
Max lifting capacity	260 lbs
Base weight without top	66 lbs
Gauge of Steel	Inner/Middle tubes:1.5mm/Outer tube 1.5mm
Speed	36mm/s
Table Not in Motion,Electrical Draw	.3 W
Loaded Running Table,Electrical Draw	400W
Decibel Rating	50 db
Power Cord	10′ cord - 3 PRONG PLUG
Finishes	BU, CW, SV
UL	UL962
Warranty	5 YEARS

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Worksurface Planning Guide



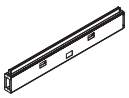
* When worksurface is wrapped by Beam on 3 sides, width must be reduced one full size. For example: 70” worksurface becomes a 64”

How to Order Beam

1 Select a Beam Package

- Beam package with screen support

  or
- Beam package without screen support

Choose	Specify Part #	Description	Specify Finish
	FB-BEAM-36A-E	Beam package with screen support	Silver

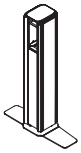
2 Specify End of Run Posts

- End of Run post for each end of run (Quantity (2) total each run)

Choose	Specify Part # (Quantity 2)	Description
	FB-POSTEND	End of run post

3 Specify Support Posts

- Inline post for each package to package location (Quantity depends on length of run)
- 3 or 4 way post if applicable

Choose	Specify Part # (Quantity TBD)	Description
	FB-POST180-X-D	Support post used in middle of run

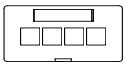
4 Specify Electrical

Options include:

- Select either base feed or power pole (power pole at End of Run only - base feed at any post)
- Specify duplexes - Circuit 1-4 ((2) duplexes per side - **except** 36" which is (1) duplex per side)
- Add data port
  (FBDPP - less than 20 CAT 6 cables)
  (FHDPP - more than 20 CAT 6 cables)

Choose	Specify Part #
	FB-BPE

Choose	Specify Part #
Duplex	FIRECP4.I

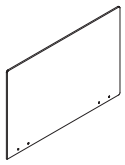
Choose	Specify Part #
	FBDPP

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5 Specify Beam Mounted Screen (if applicable)

Options include:

- Clear glass
- Frosted glass
- Fabric covered

Choose	Specify Part #	Material
	FB-GLS2436-FR	FROSTED GLASS

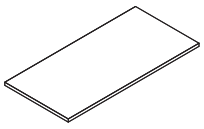
6 Specify My-Hite Base

Choose	Specify Part #
	FSQAHBT-24-3

7 Specify My-Hite Top for Beam Application

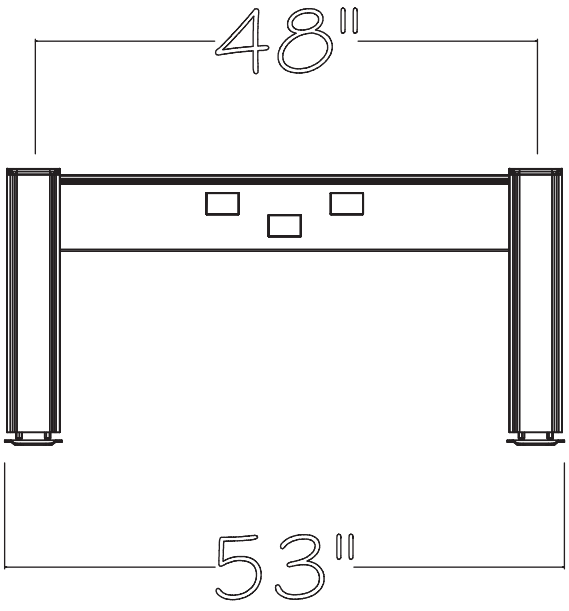
Options include:

- Tops range from 40” to 76”

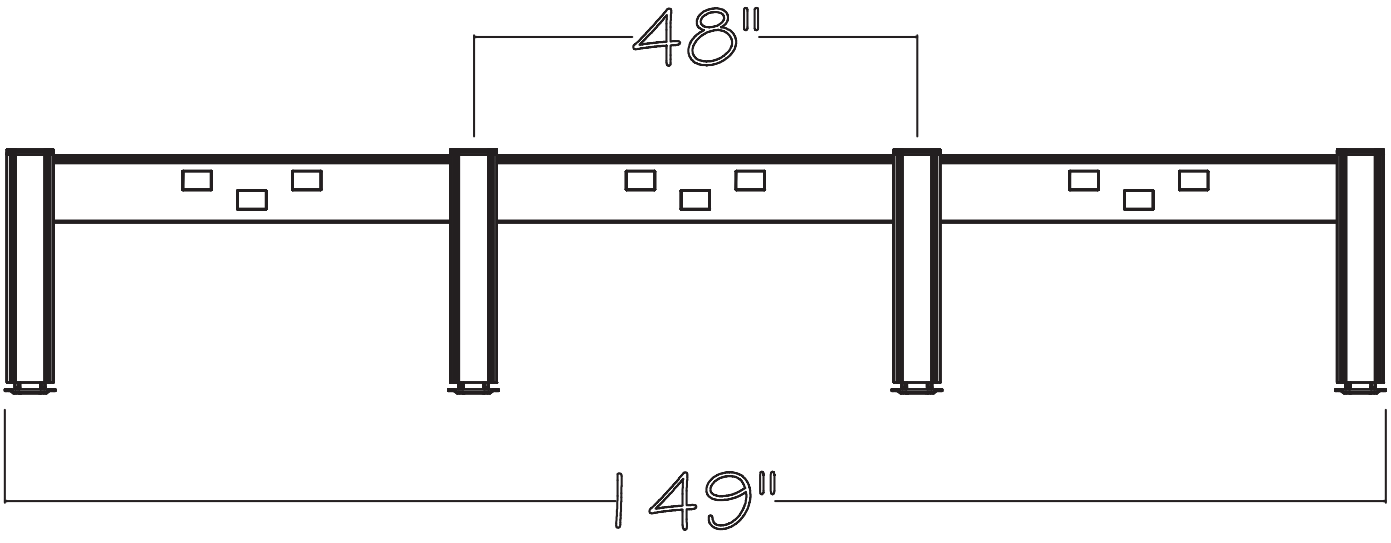
Choose	Specify Part #	Specify Finish
	FBRWS.XXXX	M28 Arctic

Beam Creep

Beam width is measured from center of Post to center of Post. Because of this, creep will be consistent, no matter the size of the beam packages, or the quantity of posts in the run.
Beam creep will be an additional 5" overall per run.
Examples below are Q1FB-BEAM-48B-E Beam Packages, 48"W



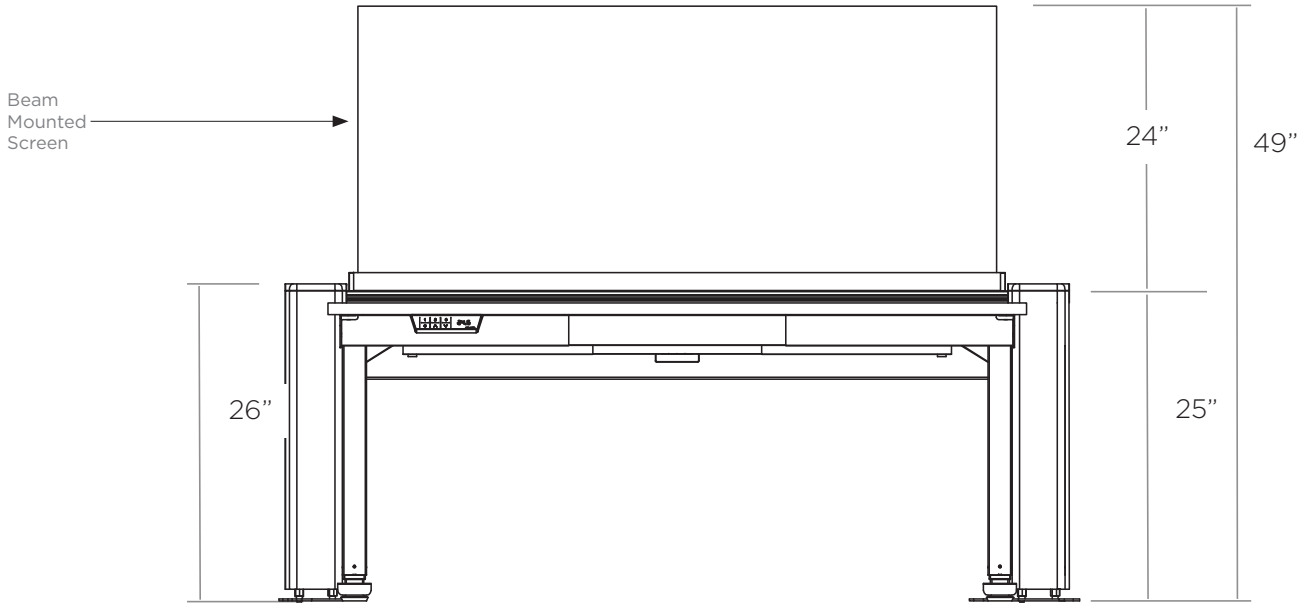
Single Station

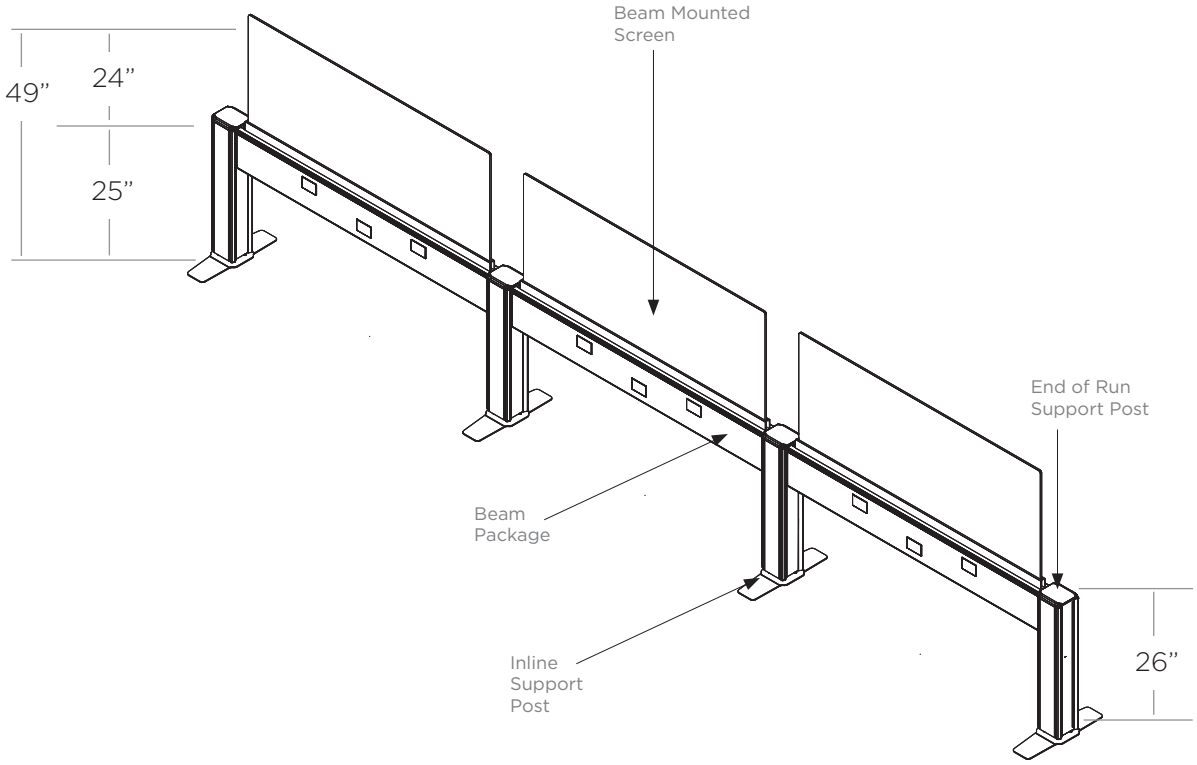


Three Station

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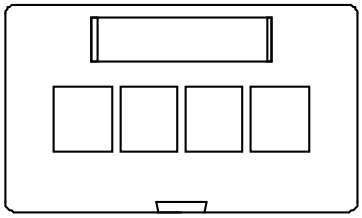
Beam Elevation Height

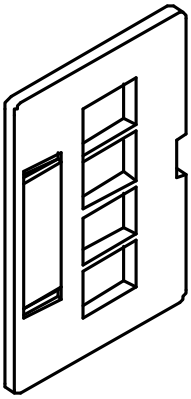




Beam Electrical Distribution

Data Port Plate





Product Description

PART #: FBDPP, FHDPP

This Data Port Faceplate is field configurable, flush-mounted onto the Panel Base Kickplate, and provides 1 to 4 flush-mount ports for a variety of snap-in connectors and adaptors.

Product Notes

- Installation and changes can be made without removing the Panel Base Kickplate
- Plates can be installed and removed without any tools
- Window ID provided with each Data Port Plate
- Release latch provides easy access to connections without any tools
- Blank inserts included with each Data Port Plate

Dimensions

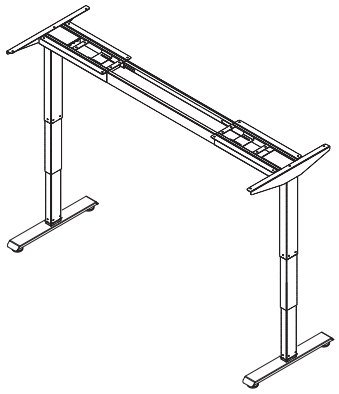
PART #: FBDPP,
HEIGHT: $2^{1/8}$”
WIDTH: $3^{5/8}$”
DEPTH: 0.25” (from face of Panel Base Kickplate)
MATERIAL: High impact plastic

PART #: FHDPP,
HEIGHT: $2^{1/8}$”
WIDTH: $3^{5/8}$”
DEPTH: 0.75” (from face of Panel Base Kickplate)
MATERIAL: High impact plastic

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Straight T-Leg Base

3 stage



T Leg Base

DESCRIPTION

Electric height 3 stage adjustable base range 24.5”-50”

SPECIFICATION OPTIONS	ORDER EXAMPLE
product #: see charts below **base finish**: page 6	**product #**: Q1FSQAHBT-24-3 **base finish**: SV Silver

Options/Notes

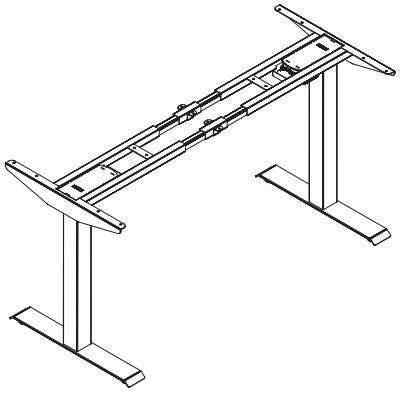
- Order worksurface separately
- Base adjusts 38” to 68” wide
- Maximum recommended top: 84”
- Minimum recommended top: 40”
- Weight load 220 lbs
- Includes (2) T-Leg bases
- Fixed trough cover is 2.5” and 8 “ wide (all bases)
- Please note maximum overhang of 12”

STRAIGHT BASE

PART #	HEIGHT	WIDTH	DEPTH	PRICE	RECOMMENDED APPLICATION
Q1FSQAHBT-24-3	24.5” - 50”	40”-78”	24”	$1,763	• Order 24” base for use with 30” deep worksurfaces • Order 30” base for use with 36” deep worksurfaces • Minimum worksurface width: 40” • Maximum recommended worksurface width: 84”
Q1FSQAHBT-30-3	24.5” - 50”	40”-78”	30”	$1,763	

Straight T-Leg Base

2 stage



DESCRIPTION

Electric 2-stage height adjustable base range 27”- 45.5”

NOTES

- Order worksurface separately
- Base adjusts 41” to 74” wide
- Maximum recommended top: 84”
- Minimum recommended top: 42”
- Weight load - 260 lbs
- Maximum recommended overhang of 12”

SPECIFICATION OPTIONS

product #: see below
base finish: page 6

ORDER EXAMPLE

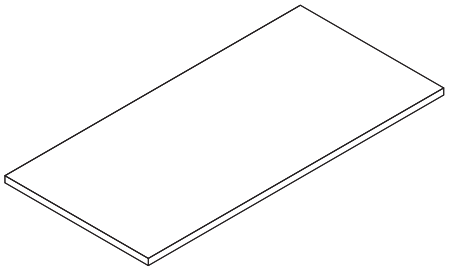
product #: FSQAHBT-24-2
base finish: SV Silver

STRAIGHT BASE

PART #	HEIGHT	WIDTH	DEPTH	PRICE	RECOMMENDED APPLICATION
Q1FSQAHBT-24-2	27”- 45.5”	41”-74”	24”	$1,351	• Supports 24” to 30” deep tops • For use with rectangular worksurfaces, certain sizes of 120° corners or 90° corners • See recommended top application on pg 28

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Rectangular



DESCRIPTION

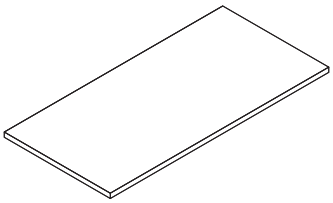
Worksurface top only, for use with height adjustable base within workstation application

SPECIFICATION OPTIONS	ORDER EXAMPLE
product #: see charts below	**product #**:Q1FBRWS.2346
worksurface finish: see page 6	**worksurface finish**: Light Maple, M1
edge finish: see page 6	**edge finish**: Light Maple, E1

Options/Notes

- Grommet not available on Quickship worksurfaces. Specify worksurface with standard lead time for Grommets
- Top size reduced 1" in depth and 2" in width to fit within system workstation and prevent pinch points. We do not recommend using full size worktop in beam applications.

RECTANGULAR WORKSURFACE, 23" DEEP

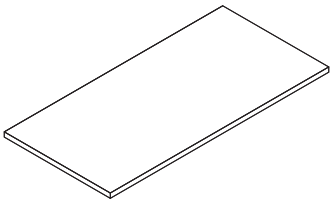


PART #	WIDTH	DEPTH	PRICE
Q1FBRWS.2346	46"	23"	$350
Q1FBRWS.2358	58"	23"	$423
Q1FBRWS.2370	70"	23"	$501

NOTES

- Sizes are actual for example Q1FBRWS.2346 is 23" x 46"

RECTANGULAR WORKSURFACE, 29" DEEP

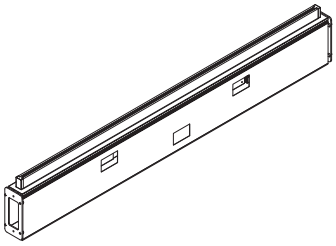


PART #	WIDTH	DEPTH	PRICE
Q1FBRWS.2946	46"	29"	$413
Q1FBRWS.2958	58"	29"	$501
Q1FBRWS.2970	70"	29"	$593

NOTES

- Sizes are actual for example FBRWS.2970 is 29" x 70"

Beam Package With power & data cutouts



Includes: Beam Top Cap & Base Covers with power & data cutouts

DESCRIPTION

Beam package distributes power and data

SPECIFICATION OPTIONS

product #: see charts below
finish: SV, CW

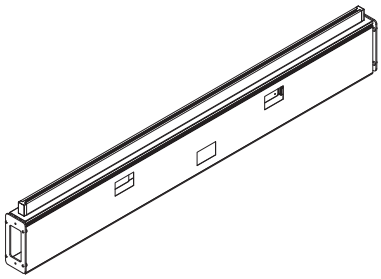
ORDER EXAMPLE

product #: Q1FB-BEAM-36A-E
finish: Silver SV

Options/Notes

- Order data port plates separately
- All widths provide locations for duplexes; (2) on each side, (4) total per beam
- (1) Festoon included in package
- Order support posts separately
- Order infeed separately
- Order duplexes separately
- Order Data Port Plate separately

BEAM PACKAGE WITH SCREEN SUPPORT

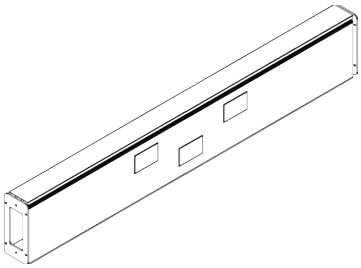


PART #	WIDTH	DEPTH	LIST
Q1FB-BEAM-48A-E	48”	-	$761
Q1FB-BEAM-60A-E	60”	-	$927
Q1FB-BEAM-72A-E	72”	-	$1,114

NOTES

- Powered data base covers included
- Non-powered base covers available separately, page 24
- Order screens separately

BEAM PACKAGE WITHOUT SCREEN SUPPORT

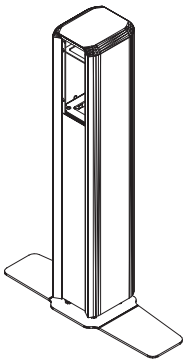


PART #	WIDTH	DEPTH	LIST
Q1FB-BEAM-48B-E	48”	-	$694
Q1FB-BEAM-60B-E	60”	-	$840
Q1FB-BEAM-72B-E	72”	-	$1,012

NOTES

- Powered data base covers included
- Non-powered base covers available separately, page 24

Supporting Post Inline & End of Run



DESCRIPTION

Posts support beam packages

SPECIFICATION OPTIONS

product #: see charts below
finish: Silver, Cloud White

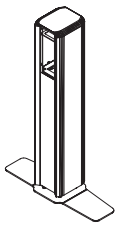
ORDER EXAMPLE

product #: Q1FB-POST180
finish: SV Silver

Options/Notes

- Posts support beam packages

INLINE POST 180°

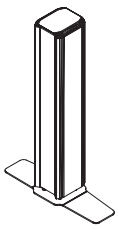


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	PRICE
Q1FB-POST180					$734

NOTES

- Use inline, between (2) beam packages

END OF RUN POST

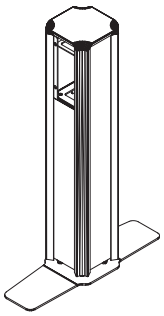


PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	PRICE
Q1FB-POSTEND					$686

NOTES

- Use at end of run

Supporting Post 2, 3, 4 Way



DESCRIPTION

Posts support beam packages

SPECIFICATION OPTIONS

product #: see charts below
finish: Silver, Cloud White

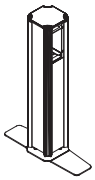
ORDER EXAMPLE

product #: Q1FB-POST90-3
finish: SV Silver

Options/Notes

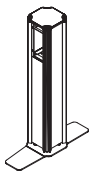
- NA

2-WAY POST 90°



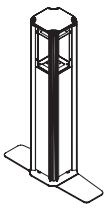
PART #	HEIGHT	WIDTH	DEPTH	PRICE	NOTES
Q1FB-POST90-2-D				$706	• Use at 2-way, 90°

3-WAY POST 90°



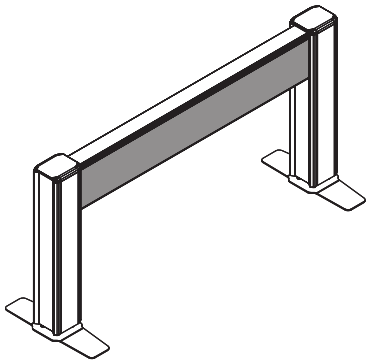
PART #	HEIGHT	WIDTH	DEPTH	PRICE	NOTES
Q1FB-POST90-3				$800	• Use at 3-way, 90°

4-WAY POST 90°



PART #	HEIGHT	WIDTH	DEPTH	PRICE	NOTES
Q1FB-POST90-4				$800	• Use at 4-way, 90°

Beam Base Cover, non-powered



DESCRIPTION

Base cover without power/data knockout

SPECIFICATION OPTIONS

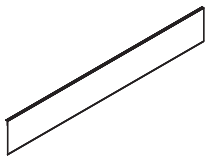
product #: see charts below
finish: SV, CW

ORDER EXAMPLE

product #: Q1FATB-BC-N-48
finish: Silver SV

Options/Notes

- Beam package includes power/data base covers

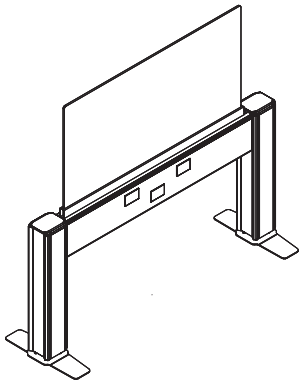


PART #	LIST
Q1FATB-BC-N-48	$66
Q1FATB-BC-N-60	$80
Q1FATB-BC-N-72	$95

NOTES

- Non-powered base cover
- Order (1) for each side if needed

Beam Mounted Glass Screen



DESCRIPTION

Privacy screens for use with beam product

SPECIFICATION OPTIONS

product #: see charts below

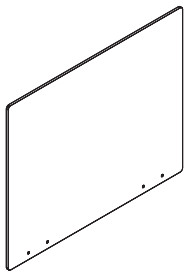
ORDER EXAMPLE

product #: Q1FB-GLS2448-CL

Options/Notes

- For use with beam packages with screen support: i.e. Q1FB-BEAM-42A-E
- Includes mounting hardware
- Actual screen is 7” shorter than Beam Package

CLEAR GLASS SCREEN

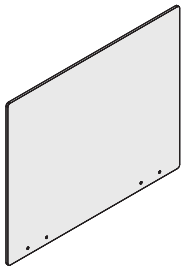


PART #	WIDTH	HEIGHT	LIST
Q1FB-GLS2448-CL	41”	24”	$232
Q1FB-GLS2460-CL	53”	24”	$281
Q1FB-GLS2472-CL	65”	24”	$329

NOTES

- Price is for (1) screen

FROSTED GLASS SCREEN



PART #	WIDTH	HEIGHT	LIST
Q1FB-GLS2448-FR	41”	24”	$390
Q!FB-GLS2460-FR	53”	24”	$479
Q1FB-GLS2472-FR	65”	24”	$570

NOTES

- Price is for (1) screen

Beam Electrical Distribution

BASE POWER ENTRY

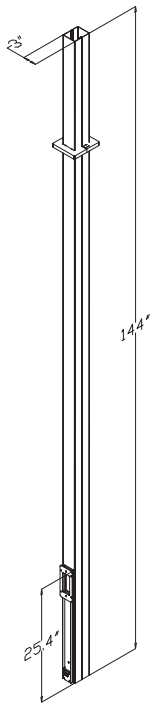


PART #	WIDTH	PRICE
Q1FB-BPE	6’	$413

NOTES

- Base power entry, 4 circuit, for use with Beam product.

CEILING POWER ENTRY



PART #	PRICE
Q1FB-CPE	$1,000

NOTES

- Ceiling power entry, 4 circuit, for use with Beam product.
- CW, SV

Beam Electrical Distribution, continued

DESCRIPTION
Electrical distribution components

SPECIFICATION OPTIONS	ORDER EXAMPLE
product #: see charts below **finish**: see page 6	**product #**: Q1FIRECP4.1 **finish**: CW

Options/Notes

- Circuit 4 is dedicated
- Power is 8 wire, (4) 20 AMP circuit
- Receptacles are rated 120V, 15 AMPS

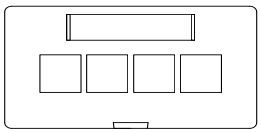
RECEPTACLE 4-CIRCUITS

PART #	HEIGHT	WT. (LBS)	PRICE
Q1FIRECP4.I	circuit I	0.25″	$34
Q1FIRECP4.II	circuit II	0.25″	$34
Q1FIRECP4.III	circuit III	0.25″	$34
Q1FIRECP4.IIII	circuit IIII (dedicated)	0.25″	$34
Q1FIRECP4.II-CONT	Circut II	0.25″	$34
Q1FIRECP4.III-CONT	Circut III	0.25″	$34

NOTES

- Provides access to I, II, III, IIII circuit
- Provides dedicated circuit with “IIII” receptacle
- CW, SV
- Receptacle -CONT are permanently marked CONTROLLED on the face of the receptacle and must be connected to a timer or motion sensor at the infeed location by a licensed electrician in order to comply with California T24

DATA PORT PLATE



PART #	HEIGHT	WIDTH	DEPTH	WT. (LBS)	PRICE
Q1FHDPP	2.125″	3.625″	0.750″	0.10	$56
Q1FBDPP	2.125″	3.625″	0.750″	0.10	$56

NOTES

- If running more than (20) data cables, use Q1FHDPP.
- If running less than (20) data cables, use Q1FBDPP.
- CW or BU

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Power Distribution

DESCRIPTION
Single circuit power distribution for tables

SPECIFICATION OPTIONS	ORDER EXAMPLE
product #: see charts below	**product #:** Q1FD-BPI.1CIR

SINGLE CIRCUIT INFEED



PART #	PRICE	NOTES
Q1FD-BPI.1CIR	$103	• Plug-in power infeed for use with table power distribition • 8’ cord

TABLE POWER DISTRIBUTION



PART #		NOTES
Q1FD-SFC-306-4A	$90	• Use with single circuit infeed (Q1FD-BPI.1CIR) • Power strip to attaches to the underside of tabletops.

DAISY CHAIN POWER CONNECTOR



PART #	PRICE	NOTES
FD-DCI.1CIR	$103	• Connects adjacent table power distribution 8’ cord

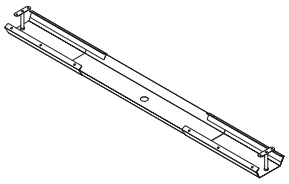
DESK MOUNTED POWER UNIT



PART #	PRICE	NOTES
Q1FPWR.DM	$415	• Worksurface mounted power unit • Includes 3 plugs and 2 USB ports • Distributes up to 10 amps • finish: available in BU and CW

Accessories

WIRE MANAGER

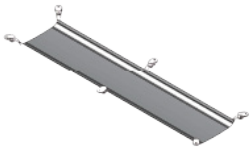


PART #	HEIGHT	WIDTH	DEPTH	LIST
Q1FMHWM	1 7/8"	32"- 59"	6"	$94

NOTES

- Wire manager covers user's wiring (i.e.: computer, phone, etc.); adjustable width
- To use a wire manager on your My-Hite table with fabric covered privacy screen you must order "with gap".
- Wire manager telescopes from 32"- 59"
- Includes T-Support post with height of 3 1/4".
- Specify finish: CW or SV

MESH WIRE MANAGER

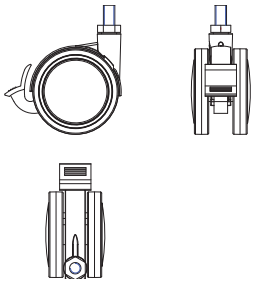


PART #	LENGTH	PRICE
QFFWM.18	18"	$145
QFFWM.34	34"	$145

NOTES

- Wire manager mounts to the bottom of a worksurface to manage cords
- Finish: Black with red zipper

CASTERS



PART #		LIST
Q1FMHCS-3.4	Casters for 3-Stage Straight Bases (4 locking casters included)	$174
Q1FMHCS-2.4	Casters for 2-Stage Straight Bases (4 locking casters included)	$174

NOTES

- There are 4 locking casters and are installed in the field.
- Height of table is increased by 2" and will not be reflected on the display height
- Casters are dark grey

SINGLE MONITOR ARM



PART #	HEIGHT	WIDTH	DEPTH	LIST
Q1FMA-S	—	—	—	$628

NOTES

CW, SV, BU Finish

Includes attachment hardware for clamp, grommet and Verity track mount.

DUAL MONITOR ARM



PART #	HEIGHT	WIDTH	DEPTH	LIST
Q1FMA-D	—	—	—	$897

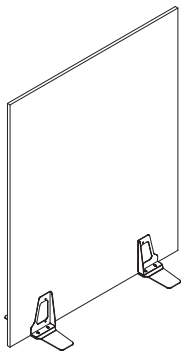
NOTES

CW, SV, BU Finish

Includes attachment hardware for clamp, grommet and Verity track mount.

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SHIELD Freestanding Laminate Panel Feet



DESCRIPTION

Freestanding laminate panel with feet

SPECIFICATION OPTIONS

product #: see charts below
surface finish: see page 6

ORDER EXAMPLE

product #: Q1FZFS.3045
surface finish: M10 Espresso

Options/Notes

- Dimensions are actual
- Laminate is 3/4" thick
- Painted metal feet in Cloud White

45" HIGH

PART #	HEIGHT	WIDTH	LIST
Q1FZFS.3045	45"	30"	$1,084
Q1FZFS.3645	45"	36"	$1,157
Q1FZFS.4245	45"	42"	$1,230
Q1FZFS.4845	45"	48"	$1,302

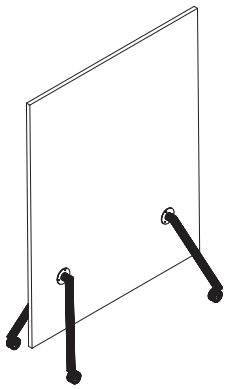
53" HIGH

PART #	HEIGHT	WIDTH	LIST
Q1FZFS.3053	53"	30"	$1,150
Q1FZFS.3653	53"	36"	$1,235
Q1FZFS.4253	53"	42"	$1,320
Q1FZFS.4853	53"	48"	$1,405

60" HIGH

PART #	HEIGHT	WIDTH	LIST
Q1FZFS.3060	60"	30"	$1,207
Q1FZFS.3660	60"	36"	$1,351
Q1FZFS.4260	60"	42"	$1,447
Q1FZFS.4860	60"	48"	$1,543

SHIELD Freestanding Laminate Panel Casters



DESCRIPTION

Freestanding laminate panel with casters

SPECIFICATION OPTIONS

product #: see charts below
surface finish: see page 6

ORDER EXAMPLE

product #: Q1FZFSMOB.4245
surface finish: M10 Espresso

Options/Notes

- Dimensions are actual
- Laminate is 3/4" thick
- Legs are cloud white, casters are white
- Includes 4 locking casters

45" HIGH

PART #	HEIGHT	WIDTH	LIST
Q1FZFSMOB.4245	45"	42"	$1,393
Q1FZFSMOB.4845	45"	48"	$1,466

53" HIGH

PART #	HEIGHT	WIDTH	LIST
Q1FZFSMOB.4253	53"	42"	$1,484
Q1FZFSMOB.4853	53"	48"	$1,568

60" HIGH

PART #	HEIGHT	WIDTH	LIST
Q1FZFSMOB.4260	60"	42"	$1,564
Q1FZFSMOB.4860	60"	48"	$1,660

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