

Power + Data

2026 Price List

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VERSTEEL

A special note from

Scott Schwinghammer
President + CEO

At Versteel, we believe how a product is made is just as important as the product itself. It's an accumulation of the care, intention, and expertise that goes into building it. That's why we manufacture our furniture in Southern Indiana, where we have full visibility into every step of the process. From American steel to local supply chains, we rely on trusted materials and an exceptional team to deliver lasting quality.

When I spend time in our facilities, I'm reminded of what really sets Versteel apart: It's the people. The welders with a practiced eye, the builders who fine-tune every joint, the powder coaters who finish each piece with precision. These are the individuals who bring our products to life. Their skill, pride, and attention to detail are behind everything we make.

Yes, we're proud of our versatility, our integrity, and our design. More than anything, though, we're proud of our people. They carry forward our values and ensure that every product that leaves our doors is built to serve, built to last.

Thank you for supporting American manufacturing, and for trusting in the people who bring our furniture to life every day.

Our People are our Heart and Soul.



[→ ABOUT US](#)

Product Information

General Information	2
Warranty	4
Environmental Policy	5

Power + Data

Power Access	6
Power Bay	7
Axil Z	8
Dean	9
Ellora	10
Mho	11
Eclipse	12
Mini-Tap	12
Salt + Pepper	13
Node	13
V Charge	14
Vesta	15
V Power	16
Powerlink	17
Aerie Power	18
Eliga Power	19
Thea Power	19
Accessories	20

Wire Management Options

Grommets	21
Legways	22
Vela Legways	23
Wire Managers	24

Power + Data Planning

Getting Started	26
Recommendations	27
Standard Locations	28
Custom Locations	29
Powerlink	30
Powerlink Configurations	33
Jumpers	36
Voice + Data Connections	37
Intellectual Properties	38
Freight Program	39

Prices

All prices are list price, effective with date printed on cover, and supersedes all other published price lists. Orders within the 48 contiguous United States will be assessed a freight charge based on a percentage of the total list price, or a flat rate of \$300, whichever is greater. A minimum charge of \$400 will apply to all shipments to Canada. Fees will be calculated using the zone map located on page 39. Normal delivery is on a dock-to-dock basis. Additional charges may apply on special requests noted on the customer's purchase order such as inside delivery, "call before," etc. Versteel reserves the right to change prices, shipping fees, or specifications without prior notice. Orders are accepted subject to price prevailing at time of shipment.

Acknowledgement

Orders are accepted, manufactured, and invoiced in accordance with the acknowledgement. Notify Versteel immediately of any discrepancies. Acknowledged orders may not be cancelled or modified without written consent from Versteel.

Orders

All orders must be received in writing, accompanied by final material and finish specifications for order entry.

Contact Versteel

Email contact@versteel.com
Telephone 800 876 2120
812 634 2120

Mailing Address

Versteel
2332 Cathy Lane
Jasper, IN 47546

Telephone orders must be confirmed in writing within 24 hours, marked "Confirmation." Duplicate orders not marked "Confirmation" are the responsibility of the customer.

Credit

You are requested to enclose one bank reference and three trade references with your initial order.

Credit Cards

Versteel accepts Mastercard, Visa & AMEX credit card payment for invoiced sales. Credit card information must be presented along with the Sales Order (with a signed Credit Card Authorization Form attached). There is no cash discount extended to credit card orders. Credit cards will be charged at time of shipment. A processing fee will be applied for all credit card purchases. Processing fee will not be applied to GSA or contract orders. Versteel will not accept credit cards for payment of account balances.

Changes or Cancellation

Any change or cancellation to an order must be submitted in writing and confirmed by Versteel Customer Service before the change or cancellation is effective. Due to short lead times, any change or cancellation may result in charges if materials have entered the production process.

Packaging

Versteel has no crate or packaging charge on standard products. All items are packaged to ensure delivery in excellent condition under normal handling by freight personnel. Versteel reserves the right to bulk pack or skid load tops in large quantities.

Shipping

Normal delivery is on a dock-to-dock basis, F.O.B. Versteel's factory in Jasper, Indiana. Special requests such as inside delivery, "call before," etc. should be noted on the customer's purchase order and are subject to additional charges. See freight program on page 39 for shipping charges.

Orders shipping outside of the contiguous 48 United States will have shipping quoted as a separate item.

FOB ORIGIN, FREIGHT PREPAID

Versteel
2332 Cathy Lane
Jasper, IN 47546

Shipping Damage Claims or Shortages

Legal title of merchandise passes to the buyer upon acceptance of the carrier. All cartons must be carefully inspected upon delivery. Visibly damaged product should not be accepted from the carrier until the damage is noted on delivery receipt. Versteel will not accept responsibility if the delivery receipt is signed as "clear". Retain any damaged goods and take photos for claim filing purposes. Details of visible damage should be noted on the delivery receipt. Shortages must be noted on the bill of lading prior to accepting the shipment.

Concealed Damage

If concealed damage is discovered, the receiver must notify the freight carrier within five (5) business days from receipt of the product(s). For claim consideration the receiver must request an inspection of the damaged goods by the carrier. All damaged product and packaging should be retained and photos taken for claim filing use. Inspections must occur at the original delivery point to be considered for claim submittal. Reports of concealed damage after five (5) business days will not be considered.

Partial Shipments

Versteel makes every attempt to ship orders complete and on schedule. However, we reserve the right to make partial shipments as product is ready, in an effort to get your order to you as quickly as possible. Invoices covering these shipments are to be paid as they become due.

Returns

No return merchandise will be accepted without Versteel's written consent and shipping instructions. Unauthorized returns will not be accepted.

Terms

Terms are 1%, 10 days, net 30 days from date of invoice.

Force Majeure

Versteel shall be excused from the duty to render timely performance of any obligation hereunder if such inability to perform is caused directly or indirectly by act of God, flood, war, riot, fire, accident, explosion, strikes or labor trouble, act of government, delay or default by a subcontractor or supplier of materials or services, transportation difficulty or delay, the existence of any circumstances making performance commercially impracticable or any other cause beyond Versteel's reasonable control. Buyer's obligation to make any payment due and owing to Versteel shall not be excused for any reason whatsoever.

Oversized Shipping Fee

Orders received for items or tops greater than 94" in length will receive a \$250 net oversized shipping fee per order. Fee not applied to orders with multi-piece tops where each section is less than 94" in length.

Warranty

All table and seating products manufactured by Versteel are guaranteed by a Lifetime Warranty against defects in materials and workmanship from the date of purchase. Products manufactured/adapted for use in a Pavilion or Pop-Up setting are covered under a three (3) year warranty against defects in materials and workmanship from date of purchase.

Electrical items manufactured by Versteel are guaranteed against defect for a period of one (1) year from date of purchase.

Electrical items not manufactured by Versteel are covered by the manufacturers under their specified warranty.

Consumables such as gas cylinders, casters, and glides are covered for a period of one (1) year. Adjustable height bases with crank and counterbalanced components are covered under a two (2) year warranty. Versteel will not cover labor costs associated with replacing the casters or glides.

Wood veneer is warranted for a period of ten (10) years. Butcher block is covered under a one (1) year warranty. Natural variations in grain, color, or texture of wood should not be construed as defects under this warranty.

Versteel will replace or repair (at our discretion) without cost to our customers any item manufactured by Versteel found to be defective as a result of defective material or workmanship and is still owned by the original purchaser. We will not, however, repair any item which is not properly installed, maintained, is abused, or subject to any use other than that which was originally intended. Warranty does not cover normal wear and tear of the product, which is expected over the course of ownership. In no event shall liability under this warranty exceed the original purchase price.

Pavilion and Pop-Up products must be covered and out of direct sunlight. Use location must be a minimum of 100 miles from saltwater.

Warranty on plastic laminates, solid surface, non-standard materials, and upholstery is not covered by Versteel but is covered by each manufacturer under their specified warranty only. All foams, fabrics, and vinyls are prone to stretch and loosen over time through normal use. This natural effect, called puddling, is covered for a period of one (1) year from the date of purchase.

There are no other warranties expressed or implied.

Objective

It is the objective of Versteel to adhere to Federal, State and local laws and codes, ordinances and regulations as may be applicable to control environmental risks, prevent harm to the public health and welfare, and to preserve our natural resources. Versteel acknowledges the necessity of commitment and hereby commits its resources of all levels of its management and all employees of the company to accomplish this objective.

Policy Statement

Each Versteel facility has the responsibility to:

Develop environmental policies which implement regulatory compliance requirements and provide management guidance and support with applicable environmental laws.

Train and motivate personnel to work in an environmentally acceptable manner and to understand and comply with government regulations within the scope of Versteel operations.

Communicate the importance of personal responsibility protection to all employees through formal training. Each employee will be aware of the environmental regulations applicable to their job functions, including limitations and functional restrictions of permits, spill control, emergency response actions, proper waste handling procedures, etc.

Communicate and continually assess relevant environmental developments on operations of the facilities and personnel.

Require sub-contractors or contractors (third parties working for, with, or on behalf of Versteel) to follow Versteel's environmental procedures while working within their facilities.

Make responsible personnel available at all times to carry out environmental procedures, especially under emergency situations.

Apply sound management practices and operating procedures.

Implement appropriate control technologies and process guidelines for preventive and corrective maintenance systems to minimize actual and potential environmental harm and exposures.

Communicate effectively with government and the public regarding serious environmental incidents should they ever occur.

Minimize the generation, emission or discharge of waste, and harmful or regulated substances and pollutants from operations to the extent most practical with laws and regulations. Ensure proper disposal of all waste.

Substitute materials or processes to allow the use of less hazardous substances where feasible.

Secure and maintain all environmental permits required for operation. Maintain up-to-date files of all environmental reporting requirements and make this information available for easy access at each operating facility.

Evaluate the causes behind any serious environmental incidents and establish procedures to avoid recurrence.

There is a sincere effort at Versteel to maintain our responsibility to the environment and to our employees. We are mindful of the effectiveness and improvements required to ensure environmentally safe conditions and to preserve our natural resources.

We pride ourselves on exceeding the standards set forth by federal, state and local codes.

Our electroplating plant consistently earns local annual environmental awards, and all of our products have met the requirements for Intertek Green Leaf VOC/VOC+ certification.

At Versteel, we feel it is our responsibility as a manufacturer to build products in a manner that promotes a safe and healthy environment for everyone. We maintain detailed information regarding the environmental impact of all Versteel products. If you have questions regarding our environmental policy or would like more information, please contact Versteel Customer Service at 800.876.2120.

All of our soft-wired, linked powered table systems are ETL Listed to the UL962 Standard. The ETL listed label tells you that the entire table system, from the electrical components to the materials used on the tables, and the interaction of these different components have been rigorously tested by ETL Laboratories for safety. This is different from a product that is simply "UL Recognized." UL "Recognition" only applies to electrical components that meet applicable standards but need to be incorporated in specific ways in order to be safely used. If a product displays only a UL Recognized label, it has not been tested to the requirements of being "Listed" and therefore does not comply with any requirements for "Listed" products.

Power + Data

Power Access
Individual, Soft-Wired, Hard-Wired

Recommended
Products
See Page 27



Power Access

Inset, flush mount unit. Bezel and door are available in Versteel powder coat colors. Unit is factory installed in the work surface. Indicate specified location on your purchase order.

SPECIFICATIONS

- Completely flush mounted in work surface
- Two (2) power outlets per unit
- One (1) Dual USB A + C charging port per unit
- Two (2) ports for data/AV jacks per unit
- 6" x 4" powder coated bezel
- Body and interior of unit black

Model #	Description	Price
EPA-IP	Individually Powered Unit (corded)	610
EPA-SL	Soft-Wired Linking Unit	635
EPA-HW	Hard-Wired System	Call

Individually Powered Unit

- Standard plug for each unit
- Black cord
- UL/CSA Listed

Cord Length

36" cord length, black	36	n/c
72" cord length, black	72	n/c
108" cord length, black	108	n/c

Model Example

EPA-IP-108-DA-HD-PSNO

Soft-Wired Linking Unit

- Single circuit, 15 amp
- No sequencing of units required
- Up to eight (8) units per circuit
- Requires BPS2 power supply per circuit
- Black cord
- ETL Listed to the UL962 Standard

Power Infeed (ordered separately)

72" cord length, black	BPS2-72	\$ 449
120" cord length, black	BPS2-120	\$ 464
180" cord length, black	BPS2-180	\$ 490



Model Example

EPA-SL-120-DA-HD-PSNO

Hard-Wired System

- Multi-circuit (4 wire, 2 circuit, 20 amp circuits)
- No sequencing of units required
- Up to 20 units per circuit (10 circuit 1 and 10 circuit 2)
- Must specify which units are to be on which circuit
- UL/CSA Listed

Model Example

EPA-HW-DA-HD-PSNO

Additional Port Options

The Power Access Data Plate has two (2) available slots for data jacks. Contact Versteel Customer Service for available options.

Bezel and Door Color

	Price
Standard Powder Coat	n/c
Premium Powder Coat (Hope)	\$ 165

NOTE Alternate finishes available, contact Versteel Customer Service.

Alloy	PALY	Mica	PMIC
Amethyst	PAME	Mint	PMNT
Anthracite	PANT	Navy	PNAV
Black Anodized	PBLA	Nimbus	PNIM
Bronze	PBRO	Nutmeg	PNUT
Calypso	PCAL	Pearl	PPEA
Carbon	PCAR	Pebble	PPEB
Champagne	PCHA	Poppy	PPOP
Coconut	PCOC	Royal	PROY
Crimson	PCRI	Seaside	PSEA
Daffodil	PDAF	Shipyard	PSHI
Ebony	PEBO	Silver	PSIL
Forest	PFOR	Snow	PSNO
Fossil	PFOS	Stone	PSTO
Graphite	PGRA	Storm	PSTM
Hope	PHOP	Terra Cotta	PTEC
Kelly Green	PKEG	Whisper	PWHI
		White Linen	PWHL



Power Bay

Inset, flush mount unit. Bezel and door are available in Versteel powder coat colors or clear anodized aluminum. Unit is factory installed in the work surface. Indicate specified location on your purchase order.

NOTE For more planning and ordering detail information see electrical planning section pages 26-37

Model #	Description	Price per Table
EPB1	1 Power Bay per Table	1296
EPB2	2 Power Bays per Table	2592
EPB3	3 Power Bays per Table	3888
EPB4	4 Power Bays per Table	5184

SPECIFICATIONS

- Completely flush mounted in work surface
- Intended for stationary tables
- Four (4) power outlets per unit
- Nine (9) ports for data/AV jacks per unit
- Built-in surge protection
- 12" x 7.5" bezel
- Body and interior of unit black

Soft-Wired Linking

- Single circuit, 15 amp
- One (1) 10' black cord with standard grounded plug
- Up to four (4) units per circuit
- ETL Listed to the UL962 Standard



1 Power Bay - Provide Location Print

Specify code **EPB1**
Add \$1296.00 list per table

One Power Bay electrical unit is factory installed in the top location indicated by specifier's print.



2 Power Bays - Provide Location Print

Specify code **EPB2**
Add \$2592.00 list per table

Two Power Bay electrical units are factory installed in the top location indicated by specifier's print.



3 Power Bays - Provide Location Print

Specify code **EPB3**
Add \$3888.00 list per table

Three Power Bay electrical units are factory installed in the top location indicated by specifier's print.



4 Power Bays - Provide Location Print

Specify code **EPB4**
Add \$5184.00 list per table

Four Power Bay electrical units are factory installed in the top location indicated by specifier's print.

Additional Port Options

	Code	Price
Cat6 RJ45 data jack w/ 10' patch cord	DA	\$ 45
HDMI jack	HD	\$ 104
USB passive jack	US	\$ 47
Cat3 RJ11 voice jack w/ 7' patch cord	VO	\$ 19
Data Coupler	DD	\$ 143
Voice Coupler	VV	\$ 42

NOTE Each option requires one additional port. The Power Bay has nine available ports per unit.

Bezel and Door Color

	Price
Standard Powder Coat	n/c
Premium Powder Coat (Hope)	\$ 165
Clear Anodized Aluminum	\$ 141

NOTE Alternate finishes available, contact Versteel Customer Service.

Alloy	PALY	Mica	PMIC
Amethyst	PAME	Mint	PMNT
Anthracite	PANT	Navy	PNAV
Black Anodized	PBLA	Nimbus	PNIM
Bronze	PBRO	Nutmeg	PNUT
Calypso	PCAL	Pearl	PPEA
Carbon	PCAR	Pebble	PPEB
Champagne	PCHA	Poppy	PPOP
Coconut	PCOC	Royal	PROY
Crimson	PCRI	Seaside	PSEA
Daffodil	PDAF	Shipyards	PSHI
Ebony	PEBO	Silver	PSIL
Forest	PFOR	Snow	PSNO
Fossil	PFOS	Stone	PSTO
Graphite	PGRA	Storm	PSTM
Hope	PHOP	Terra Cotta	PTEC
Kelly Green	PKEG	Whisper	PWHI
		White Linen	PWHL

Power + Data

Axil Z
Individual, Soft-Wired

VERSTEEL

Recommended
Products
See Page 27

**Axil Z**

Constructed out of anodized aluminum with a painted, steel faceplate, Axil Z is a robust, scalable and customizable power/data solution.

SPECIFICATIONS

- Mounts flat, sitting just above worksurface
- Requires cutout in worksurface
- Includes a voice/data adapter kit to accept couplers and jacks when required
- Fits in tops ¾" to 1 ¾" thick

Cutout Dimensions	Power	Additional	Individually Powered		Soft-Wired, Linking	
			Model #	Price	Model #	Price
2" x 3¼"	2	0	AXZ-IP-2-0	376	AXZ-SL2-2-0	387
2" x 6¼"	2	2	AXZ-IP-2-2	385	AXZ-SL2-2-2	397
2" x 9¼"	2	4	AXZ-IP-2-4	393	AXZ-SL2-2-4	406
2" x 12¼"	2	6	AXZ-IP-2-6	402	AXZ-SL2-2-6	413
2" x 3¼"	3	1	AXZ-IP-3-1	399	AXZ-SL2-3-1	411
2" x 6¼"	3	3	AXZ-IP-3-3	407	AXZ-SL2-3-3	420
2" x 9¼"	3	5	AXZ-IP-3-5	415	AXZ-SL2-3-5	428
2" x 3¼"	4	0	AXZ-IP-4-0	495		
2" x 6¼"	4	2	AXZ-IP-4-2	503		
2" x 9¼"	4	4	AXZ-IP-4-4	509		

Soft-Wired Linking

Soft-wired, linked units require a BPS2 power supply and can have a maximum of 3 power outlets and 1 dual port USB charging per module unit. Maximum 8 units per BPS. Tables specified with linked power require table link to prevent the accidental disconnection of power supply to adjacent tables.



Power Infeed	Model #	Description	Price
	BPS2-72	72" cord length, black	449
	BPS2-120	120" cord length, black	464
	BPS2-180	180" cord length, black	490

Table-to-Table Jumper

Standard jumper included with tables up to and including 60". Tables greater than 60" require a BEJ2 jumper for each table-to-table connection.

Jumper	Model #	Description	Price
	BEJ2	Table-to-Table (12" increments)	142

Model #	Unit Color		Cord Length		Additional Port Options	
	Code	Price	Code	Price	Code	Price
See Above Table for Model #	Clear Aluminum Trim		(Individually Powered Only)		USB Charging Options	
	Matte White Faceplate	MWCA n/c	72" cord length, black	72 n/c	One USB A+C	UAC \$ 138
	Matte Black Faceplate	MBCA n/c	120" cord length, black	120 \$ 19	Two USB A+C (requires 2 ports)	UAC2 \$ 275
	Matte Storm Faceplate	MSCA n/c			One high power smart dual USB-C	UC \$ 293
	Matte Fog Faceplate	MFCA n/c			Data Options	
	Gloss White Faceplate	GWCA n/c			3.5mm mini-stereo audio jack	MS \$ 29
	Gloss Black Faceplate	GBCA n/c			HDMI jack	HD \$ 100
	Silver Faceplate	SVCA n/c			USB passive jack	US \$ 65
	Black Aluminum Trim				NOTE Each option requires one additional port unless otherwise specified.	
	Matte White Faceplate	MWBA \$ 130				
	Matte Black Faceplate	MBBA \$ 130				
	Matte Storm Faceplate	MSBA \$ 130				
	Matte Fog Faceplate	MFBA \$ 130				
	Gloss White Faceplate	GWBA \$ 130				
	Gloss Black Faceplate	GBBA \$ 130				
Silver Faceplate	SVBA \$ 130					

Example

AXZ-IP-4-2 - GWCA - 72 - UAC-HD
AXZ-IP-4-2-GWCA-72-UAC-HD



Dean Edge Mount

Sharp, clean design features smooth receptacle faces and sleek satin metal trim for extensive power and delivery.

SPECIFICATIONS

- Clamp mount
- Solid faceplate construction
- Offered with dual USB A + C and 15 amp power outlet

Description	Individually Powered		Soft-Wired, Linking	
	Model #	Price	Model #	Price
2 Power, 1 dual USB A+C	DNO-IP2U	472	DNO-SL2U	481
3 Power	DNO-IP3X	490	DNO-SL3X	472
3 Power, 1 dual USB A+C	DNO-IP3U	509	DNO-SL3U	519



Dean Under Mount

Sharp, clean design features smooth receptacle faces and sleek satin metal trim for extensive power and delivery.

SPECIFICATIONS

- Solid faceplate construction
- Offered with dual USB A + C and 15 amp power outlet

Description	Individually Powered		Soft-Wired, Linking	
	Model #	Price	Model #	Price
2 Power, 1 dual USB A+C	DNU-IP2U	472	DNU-SL2U	481
3 Power	DNU-IP3X	490	DNU-SL3X	472
3 Power, 1 dual USB A+C	DNU-IP3U	509	DNU-SL3U	519

Soft-Wired Linking

Soft-wired, linked units require a BPS2 power supply and can have a maximum of 3 power outlets and 1 dual port USB charging per module unit. Maximum 8 units per BPS. Tables specified with linked power require table link to prevent the accidental disconnection of power supply to adjacent tables.

Power Infeed	Model #	Description	Price
	BPS2-72	72" cord length, black	449
	BPS2-120	120" cord length, black	464
	BPS2-180	180" cord length, black	490

Table-to-Table Jumper

Standard jumper included with tables up to and including 60". Tables greater than 60" require a BEJ2 jumper for each table-to-table connection.

Jumper	Model #	Description	Price
	BEJ2	Table-to-Table (12" increments)	142

Model #	Unit Color	Cord Length	
See Above		Code	Price
Table for	Black with Black Cord	BB	n/c
Model #	White with White Cord	WW	n/c
		(Individually Powered Only)	
		72" cord length, black	72 n/c
		120" cord length, black	120 \$ 19

Example

DNU-IP2U - BB - 72
DNU-IP2U-BB-72

Power + Data

Ellora
Individual, Soft-Wired

VERSTEEL

Recommended
Products
See Page 27

**Ellora**

Anodized aluminum construction and smart design keeps cable clutter out of sight by allowing use while the lid is shut.

NOTE Ellora units are not recommend on tilting tables

SPECIFICATIONS

- Mounts flat, sitting just above worksurface
- Requires cutout in worksurface
- Includes a voice/data adapter kit to accept couplers and jacks when required
- Fits in tops ¾" to 1 ¾" thick


Cutout Dimensions	Power	Additional	Individually Powered		Soft-Wired, Linking	
			Model #	Price	Model #	Price
5" x 5"	2	0	ELL-IP-2-0	589	ELL-SL2-2-0	601
5" x 8"	2	2	ELL-IP-2-2	601	ELL-SL2-2-2	616
5" x 11"	2	4	ELL-IP-2-4	607	ELL-SL2-2-4	643
5" x 14"	2	6	ELL-IP-2-6	622	ELL-SL2-2-6	670
5" x 8"	3	1	ELL-IP-3-1	616	ELL-SL2-3-1	613
5" x 11"	3	3	ELL-IP-3-3	627	ELL-SL2-3-3	638
5" x 14"	3	5	ELL-IP-3-5	637	ELL-SL2-3-5	666
5" x 8"	4	0	ELL-IP-4-0	766		
5" x 11"	4	2	ELL-IP-4-2	775		
5" x 14"	4	4	ELL-IP-4-4	787		


Soft-Wired Linking

Soft-wired, linked units require a BPS2 power supply and can have a maximum of 3 power outlets and 1 dual port USB charging per module unit. Maximum 8 units per BPS. Tables specified with linked power require table link to prevent the accidental disconnection of power supply to adjacent tables.

Table-to-Table Jumper

Standard jumper included with tables up to and including 60". Tables greater than 60" require a BEJ2 jumper for each table-to-table connection.

Power Infeed	Model #	Description	Price
	BPS2-72	72" cord length, black	
	BPS2-120	120" cord length, black	
	BPS2-180	180" cord length, black	

Jumper	Model #	Description	Price
	BEJ2	Table-to-Table (12" increments)	142

Model #	Unit Color		Cord Length		Additional Port Options	
	Code	Price	Code	Price	Code	Price
See Above Table for Model #	Silver Anodized Aluminum Trim		(Individually Powered Only)		USB Charging Options	
	White Faceplate	SAAWT n/c	72" cord length, black	72 n/c	One USB A+C	UAC \$ 138
	Black Faceplate	SAABT n/c	120" cord length, black	120 \$ 19	Two USB A+C (requires 2 ports)	UAC2 \$ 275
					One high power smart dual USB-C	UC \$ 293
	Black Anodized Aluminum Trim				Data Options	
	Black Faceplate	BAABT \$ 186			3.5mm mini-stereo audio jack	MS \$ 29
					HDMI jack	HD \$ 100
					USB passive jack	US \$ 65
					NOTE Each option requires one additional port unless otherwise specified.	

Example

ELL-IP-2-2
ELL-IP-2-2-SAAWT-72-UAC-HD

- SAAWT

-

72

-

- UAC-HD



Mho

Retractable and durably constructed. Highly functional with a fluid, one touch door that remains open during use.

SPECIFICATIONS

- Fluid, one touch accessibility
- Requires cutout in worksurface
- Includes a voice/data adapter kit to accept couplers and jacks when required
- Fits in tops 3/8" to 1 3/8" thick

Cutout Dimensions	Power	Additional	Individually Powered		Soft-Wired, Linking	
			Model #	Price	Model #	Price
2" x 3 1/4"	2	0	MHO-IP-2-0	505	MHO-SL2-2-0	524
2" x 6 1/4"	2	2	MHO-IP-2-2	513	MHO-SL2-2-2	533
2" x 9 1/4"	2	4	MHO-IP-2-4	526	MHO-SL2-2-4	546
2" x 12 1/4"	2	6	MHO-IP-2-6	535	MHO-SL2-2-6	554
2" x 3 1/4"	3	1	MHO-IP-3-1	589	MHO-SL2-3-1	613
2" x 6 1/4"	3	3	MHO-IP-3-3	602	MHO-SL2-3-3	623
2" x 9 1/4"	3	5	MHO-IP-3-5	613	MHO-SL2-3-5	634
2" x 3 1/4"	4	0	MHO-IP-4-0	657		
2" x 6 1/4"	4	2	MHO-IP-4-2	667		
2" x 9 1/4"	4	4	MHO-IP-4-4	677		

Soft-Wired Linking

Soft-wired, linked units require a BPS2 power supply and can have a maximum of 3 power outlets and 1 dual port USB charging per module unit. Maximum 8 units per BPS. Tables specified with linked power require table link to prevent the accidental disconnection of power supply to adjacent tables.



Power Infeed	Model #	Description	Price
	BPS2-72	72" cord length, black	449
	BPS2-120	120" cord length, black	464
	BPS2-180	180" cord length, black	490

Table-to-Table Jumper

Standard jumper included with tables up to and including 60". Tables greater than 60" require a BEJ2 jumper for each table-to-table connection.

Jumper	Model #	Description	Price
	BEJ2	Table-to-Table (12" increments)	142

Model #	Unit Color	Code		Price	Cord Length		Code		Price	Additional Port Options		Code		Price
See Above Table for Model #	Silver Anodized Aluminum Trim				(Individually Powered Only)					USB Charging Options				
	White Faceplate	SAAWT	n/c		72"	cord length, black	72	n/c		One USB A+C	UAC	\$	138	
	Black Faceplate	SAABT	n/c		120"	cord length, black	120	\$ 19		Two USB A+C (requires 2 ports)	UAC2	\$	275	
										One high power smart dual USB-C	UC	\$	293	
	Silver Anodized Aluminum	SAA	n/c							Data Options				
	Black Anodized Aluminum	BAA	\$ 186							3.5 mm mini-stereo audio jack	MS	\$	29	
									HDMI jack	HD	\$	100		
									USB passive jack	US	\$	65		
									NOTE Each option requires one additional port unless otherwise specified.					

Example

MHO-IP-4-2 - SAAWT - 72 - UAC-HD
MHO-IP-4-2-SAAWT-72-UAC-HD

Recommended
 Products
 See Page 27


Eclipse

Soft touch finish brings a hint of play to any fashionable work environment. Three port options. Mounts in surface.

SPECIFICATIONS

- Mounts flat, sitting just above worksurface
- Hole mount is 4.5" diameter

Model #	Description	Price
ECL-IP3X	3 Power	395
ECL-IP2U	2 Power, 1 dual USB A+C	466

Model #	Unit Color	Cord Length	
See Above Table for Model #	Soft Touch Black Plastic	Code	Price
	Soft Touch Green Plastic	STB	n/c
	Soft Touch Orange Plastic	STG	n/c
	Soft Touch White Plastic	STO	n/c
		STW	n/c
		72" cord length, black	Code Price
		120" cord length, black	72 n/c
			120 \$ 19

Example

ECL-IP3X - STB - 72
 ECL-IP3X-STB-72


Mini-Tap Under Mount

Mini-tap provides 2 outlets that can be mounted near the edge of the worksurface. Mini-Tap under mount is black and available with spill proof simplexes.

Model #	Description	Price
MTP-IP2X	2 Power	135
MTP-IP2U	1 Power, 1 dual USB A+C	346


Mini-Tap Surface Mount

Mini-tap provides 2 outlets that can be mounted in surface. Mini-Tap is available in multiple colors with spill proof simplexes.

Model #	Description	Price
MTPS-IP2X	2 Power	318
MTPS-IP2UAC	1 Power, 1 dual USB A+C	428

Model #	Unit Color	Cord Length	
See Above Table for Model #	(Mini-Tap Surface Mount only)	Code	Price
	Gloss Black with Black Simplexes	GBB	n/c
	Gloss Black with White Simplexes	GBW	n/c
	Gloss White with White Simplexes	GWW	n/c
	Gloss White with Black Simplexes	GWB	n/c
	Silver with Black Simplexes	SB	n/c
	Silver with White Simplexes	SW	n/c
		72" cord length, black	Code Price
		120" cord length, black	72 n/c
			120 \$ 19

Example

MTP-IP2X - 72
 MTP-IP2X-72



Salt or Pepper

Individual dual USB charger or power outlet for easy, quick access applications.

SPECIFICATIONS

- Hole mount is 1 3/8" wide
- Spill-proof power simplexes
- Square grommet
- 72" power cord, black

Model #	Description	Price
SSLT3	Salt with 1 high power USB-C	393
SSLT4	Salt with 1 dual USB A+C	237
SPPR	Pepper with 1 power	104

Model #	Unit Color	Cord Length	
		Code	Price
See Above Table for Model #	Berry	BERP	n/c
	Black	BLKP	n/c
	Dusk	DSKP	n/c
	Fog	FOGP	n/c
	Honey	HNYP	n/c
	Navy	NVYP	n/c
	Peacock	PCKP	n/c
	Poppy	PPYP	n/c
	Storm	SRMP	n/c
	White	WHTP	n/c
		72" cord length, black	72 n/c
		120" cord length, black	120 \$ 19

Example

SSLT3 - BERP - 72
SSLT3-BERP-72



Node

Flush mount design complements a wide range of aesthetics. Plated or power coat finishes bely a robust, die-cast construction.

SPECIFICATIONS

- Mounts flat, sitting just above worksurface
- Requires cutout in worksurface

Model #	Description	Price
NOD-IP2X	2 Power	254
NOD-IP2U	1 Power, 1 dual USB A+C	350
NOD-IP2O	1 Power, 1 additional port	241

Model #	Unit Color	Cord Length		Additional Port Options	
See Above Table for Model #		Code	Price	Code	Price
	Dark Bronze Plated	DBP	\$ 124	72" cord length, black	72 n/c
	Midnight Powder Coat	MPC	n/c	120" cord length, black	120 \$ 19
	Parchment Powder Coat	PPC	n/c		
	Satin Nickel Plated	SNP	\$ 124		
	Silver Powder Coat	SPC	n/c		
NOTE Additional finishes available upon request.					
Data Options (Total cannot exceed 80 watts.)					
Cat6 RJ45 data jack w/ 10' patch cord DA \$ 88					
HDMI jack HD \$ 100					
USB passive jack US \$ 65					
Cat3 RJ11 voice jack w/ 7' patch cord VO \$ 41					
NOTE Each option requires one additional port.					

Example

NOD-IP2O - MPC - 72 - DA
NOD-IP2O-MPC-72-DA

Recommended
Products
See Page 27



V Charge Wireless Charging - Surface Mount

Wireless charging pads for phones and tablets with built-in Qi wireless charging. Pads are surface mounted into the top.

NOTE VWC1 Units can be linked, contact versteel customer service for more information.

SPECIFICATIONS

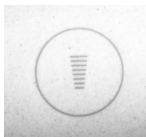
- Fast charge wireless charging unit
- Soft touch cover plate with V Charge logo
- Surface mounted
- Power supply included

Model #	Description	Price
VWC1	10W fast charge, 6' power supply	307
VWC2	15W fast charge, 5' power supply	394

Model #	Unit Color	Code	Price
See Above Table for Model #	Black	BLK	n/c
	White	WHT	n/c

Example

VWC1 - BLK
VWC1-BLK



V Charge Wireless Charging - Through-Corion®

Wireless charging pads for phones and tablets with built-in Qi wireless charging. Pads are surface mounted into the top.

SPECIFICATIONS

- Fast charge wireless charging unit
- Seamless charging icon
- Mounted beneath the Corian® surface
- Power supply included

Model #	Description	Price
VWCE1	10W fast charge, 6' power supply	404
VWCE2	15W fast charge, 5' power supply	498



Vesta

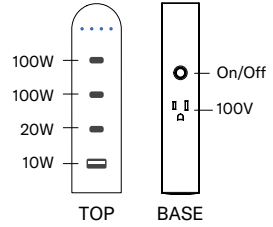
Portable, battery powered solution that provides mobile power whenever you need it.

SPECIFICATIONS

- Two (2) 100W USB-C
- One (1) 20W USB-C
- One (1) 10W USB-A
- 110V outlet on the base
- LED charging indicator lights
- Battery has 432 Watt hours capacity

Model #	Description	Price
VTA-B-SO	Battery Powered Unit	3609

Model #	Unit Color	Code	Price
See Above Table for Model #	Black	BB	n/c
	White	WW	n/c
	Black	FF	n/c
	White	SS	n/c



Example

VTA-B-SO - BB
VTA-B-SO-BB

Recommended
Products
See Page 27

V Power™ (Kwikboost Edge Power)

V Power™ supports diversity and flexibility in a fluid environment. Utilizing cordless, battery-powered charging, the V Power attaches to the edge of each worksurface, giving individuals and teams the freedom to work or learn anywhere. For a more discreet appearance, mount unit under the worksurface with an optional bracket, sold separately.

NOTE Some high powered laptop computers require more than 100W for charging. These laptops cannot be charged with the V Power unit. Consult the technical specifications of your laptop to determine suitability.



Charging Unit Specifications

- Adjustable, attaches to 0.7" to 1.5" tops
- 110V AC outlet: 100W continuous output
120W (10 minutes) peak output*
- USB-A port: 5V, 2.4A (12W)
- USB-C PORT: 5V, 2.0A (10W); 12V, 1.5A (18W)
- Operating temperatures:
32 to 113° F (0 to 45°C) while in use
14 to 131° F (-10 to 55°C) when not in use
- Dimensions (with battery):
10.3"L x 4.9"W x 5.2" to 6"H



Rechargeable Battery Specifications

- Easily interchangeable
- Rechargeable using base charging station
- Includes LED charge indicator lights
- 146.52 watt-hours battery capacity
- 18650 Li-ion battery
- Up to 500 life cycles
- Recharge time: 2 hours
- Dimensions: 9.1"L x 3"W x 2.1"H



Charger / Charging Station Specifications

- Single charger, 3-bay charging station, or 9-bay charging station
- Fully recharges batteries in 2 hours
- 3-bay station is stackable and expandable
- Dimensions (with battery):
Single 3.25"L x 0.75"W x 2.25"H
3-bay 15"L x 12"W x 6"H
9-bay 15"L x 12"W x 13.5"H



***NOTE** Any device that exceeds 120W demand for over 10 minutes should not be plugged into the V Power. Exceeding this demand may activate the device protection and shut down the unit.

Model #	Description	Price
VPPUB	Personal Use Bundle 2 Rechargeable Batteries 1 Clamp-on Desktop Charging Unit 1 Single Battery Charger	1221
VPLUB	Light Use Bundle 3 Rechargeable Batteries 3 Clamp-on Desktop Charging Units 1 Charging Station (3-bay)	2401
VPMUB	Medium Use Bundle 6 Rechargeable Batteries 3 Clamp-on Desktop Charging Units 1 Charging Station (3-bay)	3516
VPHUB	Heavy Use Bundle 9 Rechargeable Batteries 6 Clamp-on Desktop Charging Units 1 Charging Station (9-bay)	5881
VPCUB	Constant Use Bundle 12 Rechargeable Batteries 6 Clamp-on Desktop Charging Units 1 Charging Station (9-bay)	6971
VPUSMB	Under Surface Mounting Bracket Used for under mount applications	42



Powerlink®

One Powerlink electrical unit is shipped with the table for field installation. Mounting Lever Locks are factory installed in the bottom front edge location of the table. Powerlink installs without the use of tools, in the above table top facing user, below table top facing out or below table top facing user positions. Table link-ends only is included with Powerlink electrical package options selection. The table link will prevent the accidental disconnection of power supply to adjacent tables

NOTE For more planning and ordering detail information see electrical planning section pages 26-37.

Single Circuit Powerlink Package

- Single Circuit, Soft-wired, linking system
- Tamper Resistant Plugs
- 9' cord, standard grounded plug (custom lengths available)
- 15 Amp circuit w/breaker and Surge Protector
- One duplex outlet (2) simplex outlets on Powerlinks up to 48" in length, and two duplex outlets on units longer than 48" (custom outlet configurations available)
- One voice, one data jack on Powerlinks up to 48" in length; Two voice, two data jacks on units longer than 48" (custom data configurations available)

Multiple Circuit Powerlink Package - System 2

- Multi-circuit, hard-wired linking system
- Tamper Resistant Plugs
- 6' hard-wired in-feed (custom lengths available)
- Two 20 Amp Circuits (4-wire, 2-circuit)
- Two duplex outlets (Circuits 1 & 2) on Powerlinks up to 60" in length, and four duplex outlets (2 on each circuit) on units longer than 60" (custom outlet configurations available)
- One voice, one data jack on Powerlinks up to 48" in length; Two voice, two data jacks on units longer than 48" (custom data configurations available)

Multiple Circuit Powerlink Package - System 3

- Multi-circuit, hard-wired linking system
- Tamper Resistant Plugs
- 6' hard-wired in-feed (custom lengths available)
- Three 20 Amp Circuits (8-wire, 3-circuit)
- Three simplex outlets (circuits 1, 2 & 3) on Powerlinks up to 48" in length, and two sets of three simplexes on Powerlinks greater than 48" in length (outlet configurations are customizable)
- One voice, one data jack on Powerlinks up to 48" in length; Two voice, two data jacks on units longer than 48" (custom data configurations available)
- Circuit 3 has a shielded, independent ground wire for computers and peripherals
- No shared neutrals on the 3 circuits

Model #	Description	Price
PPTL1	Single Circuit Package 72" or less	1183
PPTG1	Single Circuit Package Greater than 72"	1548
PPTL2	Multi-Circuit Package - System 2 72" or less	1183
PPTG2	Multi-Circuit Package - System 2 Greater than 72"	1548
PPTL3	Multi-Circuit Package - System 3 72" or less	1670
PPTG3	Multi-Circuit Package - System 3 Greater than 72"	2014



Power Source Outlets

Power Source Outlets provide power access to individual tables through a single circuit with a 10' cord and a standard grounded plug. Each unit six grounded electrical outlets per unit with surge protection and are controlled by an illuminated On/Off switch. Unit is field installed and retrofittable.

SPECIFICATIONS

- 10' 14 AWGx3C power cord
- Illuminated On/Off and Reset switch
- 1,000 Joules surge protection
- Six (6) grounded power outlets per unit
- Aluminum housing mounts to underside of top
- Black

Model #	Description	Price
PPS	Power Source Outlet	196

Recommended Products
See Page 27



Aerie Power

The flush mount electrical units can be specified with any standard powder coat (excluding Platinum and transparent) for the bezel and doors. Unit is factory installed. Power and data selections will be applied to all units on the specified table.

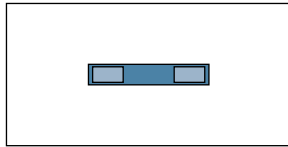
SPECIFICATIONS

- One 15-amp circuit, power infeed cord with standard grounded plug
- Surge protection
- Simplex matches faceplate

Dark Blue Bezel
Light Blue Power Unit

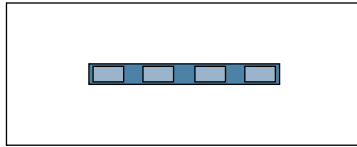
48x96 Rectangle

- Bezel with two power units per table
- Doors open in opposite directions
- Specify **APB2B** or **APB2C**



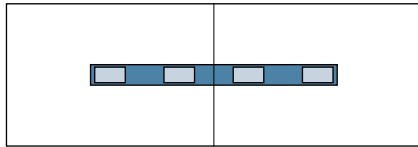
48x120 Rectangle

- Bezel with four power units per table
- Doors open in alternating directions
- Specify **APB4B** or **APB4C**



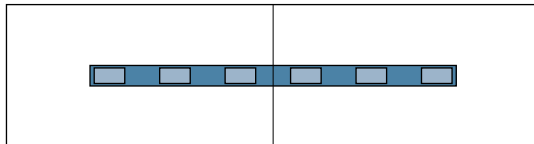
48x140 and 48x160 Rectangle

- Bezel with four power units per table (two units in each top)
- Doors open in alternating directions
- Specify **APB2DB** or **APB2DC**



48x140 and 48x160 Rectangle

- Bezel with six power units per table (three units in each top)
- Doors open in alternating directions
- Specify **APB3DB** or **APB3DC**



Model #	Description	Price per Table
48x96 Table - 2 Units		
APB2B	2 power, 2 dual USB A+C per unit	2931
APB2C	3 power, 1 dual USB A+C per unit	2780
48x120 Table - 4 Units		
APB4B	2 power, 2 dual USB A+C per unit	5861
APB4C	3 power, 1 dual USB A+C per unit	5560
48x140 and 48x160 Table - 4 Units		
APB2DB	2 power, 2 dual USB A+C per unit	5861
APB2DC	3 power, 1 dual USB A+C per unit	5560
48x180 and 48x200 Table - 8 Units		
APB3DB	2 power, 2 dual USB A+C per unit	8791
APB3DC	3 power, 1 dual USB A+C per unit	8338

Unit Color		
	Code	Price
Clear Aluminum Trim		
Matte White Faceplate	MWCA	n/c
Matte Black Faceplate	MBCA	n/c

Bezel and Door Color	
	Price
Standard Powder Coat	n/c
Premium Powder Coat (Hope)	\$ 165

NOTE Alternate finishes available, contact Versteel Customer Service.

Alloy	PALY	Navy	PNAV
Amethyst	PAME	Nimbus	PNIM
Anthracite	PANT	Nutmeg	PNUT
Black Anodized	PBLA	Pearl	PPEA
Bronze	PBRO	Pebble	PPEB
Calypso	PCAL	Poppy	PPOP
Carbon	PCAR	Royal	PROY
Champagne	PCHA	Seaside	PSEA
Coconut	PCOC	Shipyard	PSHI
Crimson	PCRI	Silver	PSIL
Daffodil	PDAF	Snow	PSNO
Ebony	PEBO	Stone	PSTO
Forest	PFOR	Storm	PSTM
Fossil	PFOS	Terra Cotta	PTEC
Graphite	PGRA	Whisper	PWHI
Hope	PHOP	White Linen	PWHL
Kelly Green	PKEG		
Mica	PMIC		
Mint	PMNT		



Eliga Sliding Power

The Eliga Power unit is factory installed and mounted in the frame of the Eliga sliding table and not in the table surface. This power unit is only available on Eliga sliding tables.


SPECIFICATIONS

- One 10' cord, one 15 amp circuit, standard grounded plug
- Surge protection
- Two electrical outlets per unit

Model #	Description	Price
EG1	1 Eliga Power per table	488 / table
EG2	2 Eliga Power per table	976 / table

Soft-Wired Linking

Soft-wired, linked units require a BPS2 power supply and can have a maximum of 3 power outlets and 1 dual port USB charging per module unit. Maximum 8 units per BPS. Tables specified with linked power require table link to prevent the accidental disconnection of power supply to adjacent tables.

Power Infeed	Model #	Description	Price
	BPS2-72	72" cord length, black	449
	BPS2-120	120" cord length, black	464
	BPS2-180	180" cord length, black	490



Dual USB (Thea) Power

Dual USB charging ports integrated in the upper portion of the elliptical leg. This power unit is only available on the Thea tables.

SPECIFICATIONS

- Dual 5V DC 2.1A USB charging ports
- Flush mounted with black faceplate
- Up to 4 dual port charging units powered by a single power supply
- 10' power supply included

Model #	Description	Price
UDP02-A	Power in two bases (opposite sides)	473
UDP04-A	Power in four bases	522

**Recommended
 Products**
 See Page 27

CPU Holder

Width adjusts from 2 1/2" to 9". Height adjusts from 10" to 21 1/2". Table top will be pre-drilled for field installation.



Model #	Description	Price
ACPU3-9F	CPU Holder	237

CPU Holder

Width adjusts from 5" to 8".



Model #	Description	Price
ACPU5-8F	CPU Holder	155

CPU Holder (Slim Line)

Width adjusts from 3" to 5".



Model #	Description	Price
ACPU3F	Slim CPU Holder	155

Keyboard Platform with Mouse Surface

The keyboard platform has a low profile design with 7" height adjustment. There is a single lever control for height and tilt features. The mouse surface is 8" wide, comes with pad, and installs right or left of keyboard. Meets BIFMA standards. Table top will be pre-drilled for field installations.



Model #	Description	Price
AKP27M	Keyboard Platform with Mouse Surface	760



Round Grommet

- SPECIFICATIONS
- 3" diameter
 - 2 1/4" inside dimension
 - 2-piece black insert
 - Factory installed in specified location



Oval Brush Grommet

- SPECIFICATIONS
- 3" x 7 1/2" oval
 - Black brush insert cord access
 - 1 1/2" x 4" inside dimension
 - Factory installed in specified location



Rectangle Grommet

- SPECIFICATIONS
- Completely flush mounted in work surface
 - Hinged lid lifts up for entry and closes flush
 - Black brush insert cord access
 - 6" x 4" powder coated bezel
 - 5.4" x 3.5" inside dimensions

NOTE See page 16 for powder coat color options

Location	Image	Round Grommet		Oval Brush Grommet		Rectangle Grommet	
		Model #	Price	Model #	Price	Model #	Price
A - Front Center		WRA	76	WOA	97	WPAA	138
B - Front Left Corner		WRB	76	WOB	97	WPA	138
C - Front Right Corner		WRC	76	WOC	97	WPAC	138
D - Front, halfway between end and center on each side		WRD	152	WOD	194	WPAD	276
E - Front Left and Right Corners		WRE	152	WOE	194	WPAE	276
F - Widthwise, Center		WRF	76	WOF	97	WPAF	138
H - Predetermined Centerline		WRH	152	WOH	194	WPAH	276
K - Lengthwise, Center		WRK	76	WOK	97	WPAK	138
R - Predetermined Position		WRR	76	WOR	97	WPAR	138
Custom - Provide Print		WRG	76	WOG	97	WPAG	138

Recommended
Products
See Page 27

Cable Hook Legway

Cable Hook Legways are translucent plastic and slide up the leg from the bottom. Clips are located on the outside of the hook to carry the wires from the underside of the table top to the power and data source, while maintaining visibility of the wires. Available on any base with a 2" diameter round column.



Model #	Description	Price
WCK	Set of 2 Cable Hook Legways	119

Cable Hook Legway- TIM

Cable Hook Legways are translucent plastic and slide up the leg from the bottom. Clips are located on the outside of the hook to carry the wires from the underside of the table top to the power and data source, while maintaining visibility of the wires. Available on any base using 1 1/2" diameter round column.



Model #	Description	Price
WCH	Set of 2 Cable Hook Legways	119

Canvas Legway

Canvas Legways conduct wires from the underside of the top to the power and data source near the floor. It is made of a black cloth material with a 1" inside diameter and self-adhesive backing. The upper and lower dual lock closure safety straps secure multiple wire bundles. Available on all table types.



Model #	Description	Price
WCL	Canvas Legway	100

Plastic Legway

Plastic Legways conduct wires from the underside of the top to the power and data source near the floor. It is made of black extruded rigid PVC plastic and has an inside dimension of 5/8" x 1" on each of the two (2) raceways. It snaps on and off for storage. Available on any base using a 2" diameter round column.



Model #	Description	Price
WRL	Plastic Legway	78

Cable Coil®

The Cable Coil conducts wires from the underside of the top to the power and data source. It is attached to a connection ring located under the surface of the top. Powder coat color is the same as the base color. If Chrome or Nickel are specified for the base then the Cable Coil will be Ebony.



Model #	Description	Price
WCC	Cable Coil	112

Magnetic Cable Claw

Able to hold 2.5 pounds, the Cable Claw, with an anti-slip traction pad, attaches and grips bundles of cables to steel surfaces. The black plastic Cable Claws have a dimensions of 0.75" x 0.65".



Model #	Description	Price
AMCC	Pair of Magnetic Cable Claw	32

Vela Wire Mesh Legways

Wire Mesh inserts routes cords and cables from the underside of the top to a power and data source near the floor. Wire Mesh inserts are available on Vela bases and are available in any of Versteel's powder coat options. Wire Mesh legways are shipped installed.



Wire Mesh T1/TC Insert

Specify code [WML](#)
Add \$205.00 list per pair

SPECIFICATIONS

- Black 1/4" thick extruded rigid PVC plastic
- 2 channels, 5/8" x 1 3/4" inside diameter
- Snaps on and off for storage



Wire Mesh X4 Insert

Specify code [WMX](#)
Add \$123.00 list each

SPECIFICATIONS

- 22 gauge wire mesh
- 3 1/2" inside diameter
- Insert drops into position and can only be removed by separating base and top



Wire Mesh Y3 Insert

Specify code [WMY](#)
Add \$205.00 list per pair

SPECIFICATIONS

- 22 gauge wire mesh
- 3 1/2" inside diameter
- Insert drops into position and can only be removed by separating base and top



Wire Mesh T3 Insert

Specify code [WMT](#)
Add \$123.00 list each

SPECIFICATIONS

- 22 gauge wire mesh
- 3 1/2" inside diameter
- Insert is riveted to the column and cannot be easily removed

NOTE T3 base is the middle base of a large table when Y3 bases are on either end.

Model #	Description	Price
WML	Pair of Wire Mesh T1/TC Insert	205
WMX	Wire Mesh X4 Insert	123
WMY	Pair of Wire Mesh Y3 Insert	205
WMT	Wire Mesh T3 Insert	123

Wire Mesh Color		
		Price
Standard Powder Coat		n/c
Premium Powder Coat		\$ 165
NOTE Alternate finishes available, contact Versteel Customer Service.		
Alloy	PALY	Mica PMIC
Amethyst	PAME	Mint PMNT
Anthracite	PANT	Navy PNAV
Black Anodized	PBLA	Nimbus PNIM
Bronze	PBRO	Nutmeg PNUT
Calypso	PCAL	Pacific PPAC
Carbon	PCAR	Pearl PPEA
Champagne	PCHA	Pebble PPEB
Coconut	PCOC	Platinum PPLA
Copper	PCOP	Poppy PPOP
Crimson	PCRI	Raven PRAV
Crystal	PCRY	Royal PROY
Daffodil	PDAF	Seaside PSEA
Ebony	PEBO	Shipyard PSHI
Forest	PFOR	Silver PSIL
Fossil	PFOS	Snow PSNO
Garnet	PGAR	Stone PSTO
Gold	PGOL	Storm PSTM
Graphite	PGRA	Terra Cotta PTEC
Hope	PHOP	Whisper PWHI
Kelly Green	PKEG	White Linen PWHL
Matte	PMAT	

Basket - Modesty Mount

The modesty mount basket is J-shaped, made of form resistance welded wire and powder coated black. Inside dimensions are 2½" x 2½". Other options specified on the table dictate the length of the basket. Maximum length is 18". The wire basket can be located on the backside of the modesty panel.



Model #	Description	Price
WBM	Basket - Modesty Mount	97

Basket - Under Top Mount

The under top mount basket is J-shaped, made of form resistance welded wire and powder coated black. Inside dimensions are 2½" x 2½". Other options specified on the table dictate the length of the basket. Maximum length is 18".



Model #	Description	Price
WBT	Basket - Under Top Mount	97

Canvas - Under Top Mount

The Under Top Mount Canvas wire manager for TIM tables is made of black canvas, with snap attachment to the underside of the table. The snap studs are installed to the underside of the table top on the approach side, when specified as a table option. The table tops are pre-drilled for field installation of the snap studs if the option is selected at a later date. The canvas wire manager runs the length of the table to channel wires from end to end. Excess cords from table top can be dropped into the front edge of the wire manager.



Model #	Description	Price
WCT	Canvas - Under Top Mount	228

Plastic Runner - Under Top Mount

The under mount plastic runner is a J-shaped channel made of black PVC. Inside dimension is 1½". Lengths coordinate with tables up to 96". The plastic runner mounts under the top, at the front edge (approach side) of the table.



Model #	Description	Price
WRT	Plastic Runner - Under Top Mount	165

Base Wire Access

The wire management access is available on fixed and tilting tables, 36" x 72" or smaller. Any table over 72" long must have 3 bases, either the two outer bases or only the middle base can be specified with the wire management access. T1 and X1 bases only



Model #	Description	Price
BWA	Base Wire Access	32

NOTE Not available on tables with adjustable height bases.

Power Hatch

Power Hatch is an Ebony powder coated storage option to hide unsightly power and data cords. It is movable to allow for easy access to electrical units when needed. Power Hatch is available in 6" increments and used on conference tables only. Specify size with model number.



Model #	Description	Price
WPH__	24" or less	256
WPH__	30" to 48"	333
WPH__	54" to 78"	405

Example

WPH12 = 12" Power Hatch

NOTE If a Power Hatch over 78" wide is need, please contact Versteel customer service.

Accessory Wire Column

The Accessory Wire Column routes cords and cables from the Power Hatch to the floor. This accessory is only available with Power Hatch.

Model #	Description	Price
AWC	Accessory Wire Colum	280

Power + Data Recommendation Matrix

Please reference the matrix below to see which power + data products are recommended for use with each Versteel product series.

Y = Yes, can work with products within a series

NOTES

- Vesta is an independent unit and will work with any Versteel product.
- Aerie, Thea, and Eliga Power are only available in their respective series.
- Power units may not be available on all products within series. Contact Versteel Customer Service for assistance.

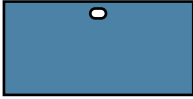
	Axil Z	Dean (edge)	Dean (Under)	Eclipse	Ellora	Mho	Mini-Tap (Under)	Mini-Tap (Flush)	Node	Salt	Pepper	Power Access	Power Bay	V Charge (Standard)	V Charge (Corian)	Powerlink	V Power
Arvo	Y			Y	Y	Y								Y			Y
Brattice	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y		Y	Y
Catwalk										Y	Y						
Darby																	Y
Deci	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y		Y	Y
Elements	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y		Y	Y
Eliga	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y		Y	Y
Elly								Y									
Equip	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y			Y
GeoMetrix	Y							Y						Y	Y		
Immix	Y		Y				Y										Y
Interplay Rover	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y			Y
OH!							Y										
Paces	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y		Y	Y
Parsons Table	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y			
Performance	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y		Y	Y
Quanta Max Beam			Y				Y										
Skware	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y		Y	Y
Sky	Y	Y	Y	Y	Y	Y			Y			Y	Y	Y			Y
Somet	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y			Y
The Maker Project	Y		Y	Y	Y	Y	Y		Y			Y	Y	Y			Y
Thea														Y			Y
Tier	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y		Y	
TIM	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y		Y	Y
TOD	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y		Y	Y
Troupe	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y		Y	Y
Ty	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y		Y	Y
Uno ²	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y		Y	Y
Vela	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y		Y	Y
Wavelink	Y	Y	Y	Y	Y	Y	Y		Y			Y	Y	Y		Y	Y

Power Cutout Locations

Standard power cutout locations are shown below. Power + Data units must be ordered separately. If power + data unit will be provided from another manufacturer, please provide cutout template at time of order.

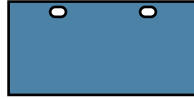
Location A

One cutout in the front center of the top



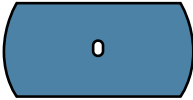
Location D

Two cutouts along the front, halfway between end and center on each side of the top



Location F

One cutout in the center of the top



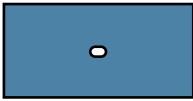
Location E

Two cutouts in the left and right corners along the front of the top



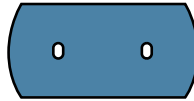
Location K

One cutout lengthwise in the center of the top



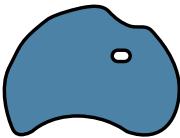
Location H

Two cutouts halfway between end and center on each end of the top



Location R

One cutout in a predetermined position in the top



Custom Location Print

Below are three easy steps for supplying a print that places Power + Data units in a custom location.

Step 1

Indicate where you want your Power + Data units located in the top. Use center lines for marking positions Versteel will review your location requests to make sure that they do not interfere with base locations and their attachment.

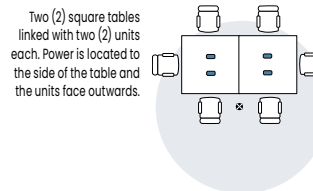
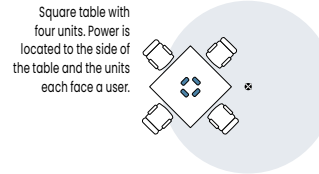
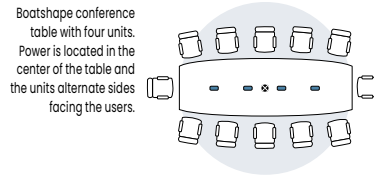
Step 2

Indicate the face of all Power + Data units to determine which way the power outlets, voice jacks and data jacks will be accessed.

Step 3

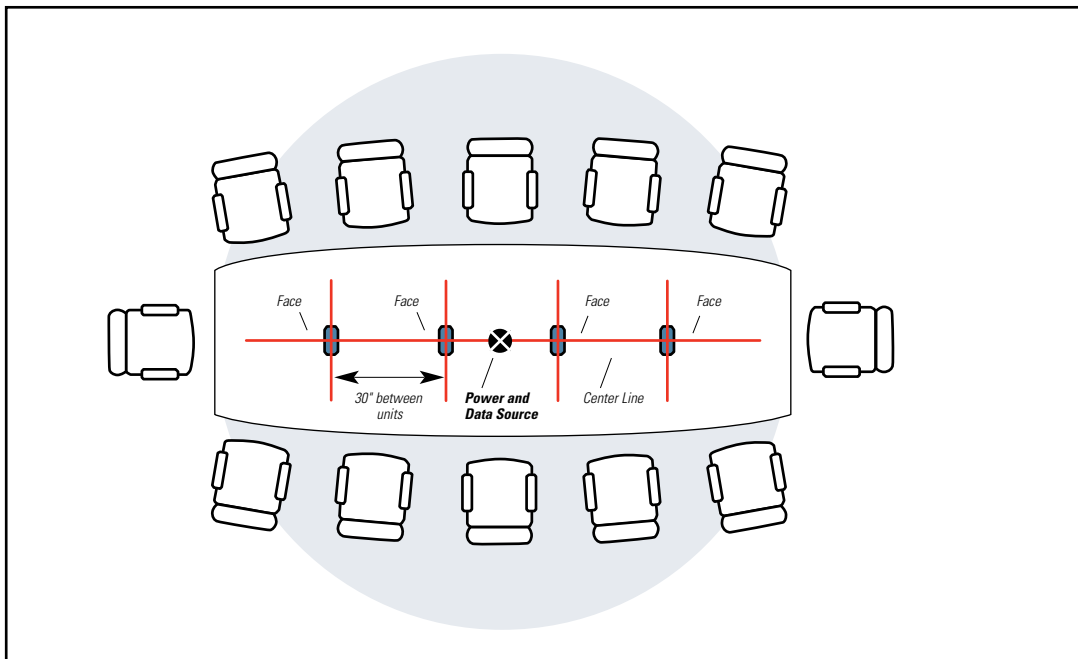
Indicate where the Power + Data sources are located within the space. The orientation of the table(s) within the space will also help to determine the best possible access point.

Call Versteel Customer Service if you have any questions regarding Power + Data Custom Locations.



Sample Print

Special Electrical
four (4) units located
in one (1) table on
the center line of
the table with 30"
between units.



Wiring of voice and data jacks is the sole responsibility of the customer

Single Circuit Powerlink

Powerlink provides horizontal power, voice and data access as well as cable management. Powerlink Single Circuit system allows several tables to be powered from a single 15 amp standard grounded outlet plug which will power up to eight (8) duplex outlets per sequence. Circuit breakers and power surge protectors for single or sequenced Powerlinks are at the infeed.

UL Listing requires the limitation of eight (8) Powerlink 42" and 48" length (two plugs per Powerlink) or four (4) Powerlink 60", 72", 84" and 96" length (4 plugs per Powerlink) on a single plug power entry.

Technical Specifications

Voice and data plates are installed in the Powerlink cover with one (1) high speed voice CAT3 and one (1) data CAT6 hardwire jacks as standard. Data plates can be specified to accommodate other voice and data suppliers, contact Versteel Customer Service for details prior to order placement.

Mounting lever locks are factory installed in the bottom front edge of the table. Powerlink installs without the use of tools, in the above table top facing user, below table top facing out or below table top facing user positions.

Each Powerlink unit includes all necessary hardwire connection or flex conduit jumpers, covers and hardware to complete the electrical installation.

Powerlink may be retrofitted to Versteel Class E tables only. Check your Versteel table product label located on the underside of the table top to determine if your table is Class E.

Based on the National Electrical Code, it is not recommended to exceed a 12 amp equipment load per power infeed. See amp load worksheet on page 26.

Planning and Locations

Provide a sketch of your table configuration indicating the power/data sources in the room and Versteel Customer Service will help you specify the power/data solution that will best suit your needs.

Common table configurations with standard power and data locations may be found in the electrical planning section on pages 33-35. Powerlink will always be top mounted facing user unless specified differently.

CONSIDER
Where are the power and data sources located in the room?

What are the expected table configurations of the room?

Powerlink Single Circuit with power infeed. Face drops to allow easy access to wire management channels and linking connections.



Powerlink with sequencing connection mounted above table top, facing user.



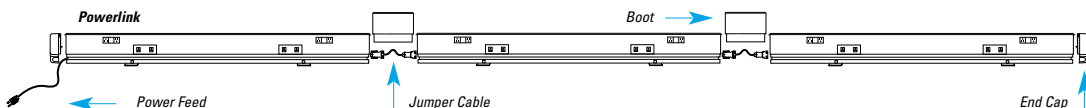
Powerlink mounted below table top, facing out.



Powerlink with sequencing connection mounted below table top, facing user.

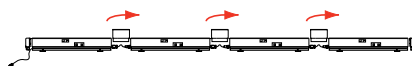


Powerlink can be repositioned in any of the above positions by using the Powerlink lever lock. No tools are required



Circuit	Description	Model #
Single	(1) 42" Table, Right Power	PI-42PIR16
	(2) 42" Tables, Linked, Right Power	PI-42P2R16
	(3) 42" Tables, Linked, Right Power	PI-42P3R16
	(4) 42" Tables, Linked, Right Power	PI-42P4R16
	(5) 42" Tables, Linked, Right Power	PI-42P5R16
	(6) 42" Tables, Linked, Right Power	PI-42P6R16
	(7) 42" Tables, Linked, Right Power	PI-42P7R16
	(8) 42" Tables, Linked, Right Power	PI-42P8R16
Single	(1) 42" Table, Left Power	PI-42P1L16
	(2) 42" Tables, Linked, Left Power	PI-42P2L16
	(3) 42" Tables, Linked, Left Power	PI-42P3L16
	(4) 42" Tables, Linked, Left Power	PI-42P4L16
	(5) 42" Tables, Linked, Left Power	PI-42P5L16
	(6) 42" Tables, Linked, Left Power	PI-42P6L16
	(7) 42" Tables, Linked, Left Power	PI-42P7L16
	(8) 42" Tables, Linked, Left Power	PI-42P8L16
Single	(1) 48" Table, Right Power	PI-48PIR16
	(2) 48" Tables, Linked, Right Power	PI-48P2R16
	(3) 48" Tables, Linked, Right Power	PI-48P3R16
	(4) 48" Tables, Linked, Right Power	PI-48P4R16
	(5) 48" Tables, Linked, Right Power	PI-48P5R16
	(6) 48" Tables, Linked, Right Power	PI-48P6R16
	(7) 48" Tables, Linked, Right Power	PI-48P7R16
	(8) 48" Tables, Linked, Right Power	PI-48P8R16
Single	(1) 48" Table, Left Power	PI-48P1L16
	(2) 48" Tables, Linked, Left Power	PI-48P2L16
	(3) 48" Tables, Linked, Left Power	PI-48P3L16
	(4) 48" Tables, Linked, Left Power	PI-48P4L16
	(5) 48" Tables, Linked, Left Power	PI-48P5L16
	(6) 48" Tables, Linked, Left Power	PI-48P6L16
	(7) 48" Tables, Linked, Left Power	PI-48P7L16
	(8) 48" Tables, Linked, Left Power	PI-48P8L16
Single	(1) 60" Table, Right Power	PI-60PIR16
	(2) 60" Tables, Linked, Right Power	PI-60P2R16
	(3) 60" Tables, Linked, Right Power	PI-60P3R16
	(4) 60" Tables, Linked, Right Power	PI-60P4R16

Circuit	Description	Model #
Single	(1) 60" Table, Left Power	PI-60P1L16
	(2) 60" Tables, Linked, Left Power	PI-60P2L16
	(3) 60" Tables, Linked, Left Power	PI-60P3L16
	(4) 60" Tables, Linked, Left Power	PI-60P4L16
Single	(1) 72" Table, Right Power	PI-72PIR16
	(2) 72" Tables, Linked, Right Power	PI-72P2R16
	(3) 72" Tables, Linked, Right Power	PI-72P3R16
	(4) 72" Tables, Linked, Right Power	PI-72P4R16
Single	(1) 72" Table, Left Power	PI-72P1L16
	(2) 72" Tables, Linked, Left Power	PI-72P2L16
	(3) 72" Tables, Linked, Left Power	PI-72P3L16
	(4) 72" Tables, Linked, Left Power	PI-72P4L16
Single	(1) 84" Table, Right Power	PI-84PIR16
	(2) 84" Tables, Linked, Right Power	PI-84P2R16
	(3) 84" Tables, Linked, Right Power	PI-84P3R16
	(4) 84" Tables, Linked, Right Power	PI-84P4R16
Single	(1) 84" Table, Left Power	PI-84P1L16
	(2) 84" Tables, Linked, Left Power	PI-84P2L16
	(3) 84" Tables, Linked, Left Power	PI-84P3L16
	(4) 84" Tables, Linked, Left Power	PI-84P4L16
Single	(1) 96" Table, Right Power	PI-96PIR16
	(2) 96" Tables, Linked, Right Power	PI-96P2R16
	(3) 96" Tables, Linked, Right Power	PI-96P3R16
	(4) 96" Tables, Linked, Right Power	PI-96P4R16
Single	(1) 96" Table, Left Power	PI-96P1L16
	(2) 96" Tables, Linked, Left Power	PI-96P2L16
	(3) 96" Tables, Linked, Left Power	PI-96P3L16
	(4) 96" Tables, Linked, Left Power	PI-96P4L16



Powerlink Sequence P1-42P4L16

P1-	42P	4	L16
Single Circuit Powerlink	Table Length Powered	Number of Tables Sequenced	Direction of Power Entry

A **P1-42P4L16** is a Sequenced Powerlink unit using a single circuit on a sequence of four (4) 42" tables. Power enters from the user's left.



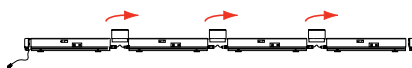
Powerlink Sequence P1-60P3L16

P1-	60P	3	L16
Single Circuit Powerlink	Table Length Powered	Number of Tables Sequenced	Direction of Power Entry

A **P1-60P3L16** is a Sequenced Powerlink unit using a single circuit on a sequence of three (3) 60" tables. Power enters from the user's left.

Circuit	Description	Model #
Single	(1) 42" Table, Right Power	PI-42P1R16-AR
	(2) 42" Tables, Linked, Right Power	PI-42P2R16-AR
	(3) 42" Tables, Linked, Right Power	PI-42P3R16-AR
	(4) 42" Tables, Linked, Right Power	PI-42P4R16-AR
	(5) 42" Tables, Linked, Right Power	PI-42P5R16-AR
	(6) 42" Tables, Linked, Right Power	PI-42P6R16-AR
	(7) 42" Tables, Linked, Right Power	PI-42P7R16-AR
	(8) 42" Tables, Linked, Right Power	PI-42P8R16-AR
Single	(1) 42" Table, Left Power	PI-42P1L16-AR
	(2) 42" Tables, Linked, Left Power	PI-42P2L16-AR
	(3) 42" Tables, Linked, Left Power	PI-42P3L16-AR
	(4) 42" Tables, Linked, Left Power	PI-42P4L16-AR
	(5) 42" Tables, Linked, Left Power	PI-42P5L16-AR
	(6) 42" Tables, Linked, Left Power	PI-42P6L16-AR
	(7) 42" Tables, Linked, Left Power	PI-42P7L16-AR
	(8) 42" Tables, Linked, Left Power	PI-42P8L16-AR
Single	(1) 48" Table, Right Power	PI-48P1R16-AR
	(2) 48" Tables, Linked, Right Power	PI-48P2R16-AR
	(3) 48" Tables, Linked, Right Power	PI-48P3R16-AR
	(4) 48" Tables, Linked, Right Power	PI-48P4R16-AR
	(5) 48" Tables, Linked, Right Power	PI-48P5R16-AR
	(6) 48" Tables, Linked, Right Power	PI-48P6R16-AR
	(7) 48" Tables, Linked, Right Power	PI-48P7R16-AR
	(8) 48" Tables, Linked, Right Power	PI-48P8R16-AR
Single	(1) 48" Table, Left Power	PI-48P1L16-AR
	(2) 48" Tables, Linked, Left Power	PI-48P2L16-AR
	(3) 48" Tables, Linked, Left Power	PI-48P3L16-AR
	(4) 48" Tables, Linked, Left Power	PI-48P4L16-AR
	(5) 48" Tables, Linked, Left Power	PI-48P5L16-AR
	(6) 48" Tables, Linked, Left Power	PI-48P6L16-AR
	(7) 48" Tables, Linked, Left Power	PI-48P7L16-AR
	(8) 48" Tables, Linked, Left Power	PI-48P8L16-AR

Circuit	Description	Model #
Single	(1) 60" Table, Right Power	PI-60P1R16-AR
	(2) 60" Tables, Linked, Right Power	PI-60P2R16-AR
	(3) 60" Tables, Linked, Right Power	PI-60P3R16-AR
	(4) 60" Tables, Linked, Right Power	PI-60P4R16-AR
Single	(1) 60" Table, Left Power	PI-60P1L16-AR
	(2) 60" Tables, Linked, Left Power	PI-60P2L16-AR
	(3) 60" Tables, Linked, Left Power	PI-60P3L16-AR
	(4) 60" Tables, Linked, Left Power	PI-60P4L16-AR
Single	(1) 72" Table, Right Power	PI-72P1R16-AR
	(2) 72" Tables, Linked, Right Power	PI-72P2R16-AR
	(3) 72" Tables, Linked, Right Power	PI-72P3R16-AR
	(4) 72" Tables, Linked, Right Power	PI-72P4R16-AR
Single	(1) 72" Table, Left Power	PI-72P1L16-AR
	(2) 72" Tables, Linked, Left Power	PI-72P2L16-AR
	(3) 72" Tables, Linked, Left Power	PI-72P3L16-AR
	(4) 72" Tables, Linked, Left Power	PI-72P4L16-AR



Powerlink Sequence P1-42P4L16-AR

P1-	42P	4	L16	AR
Single Circuit Powerlink	Table Length Powered	Number of Tables Sequenced	Direction of Power Entry	Arc Rectangle Top Shape

A **P1-42P4L16AR** is a Sequenced Powerlink unit using a single circuit on a sequence of four (4) 42" tables. Power enters from the user's left, for use with the arc rectangle top shape



Powerlink Sequence P1-60P3L16AR

P1-	60P	3	L16	AR
Single Circuit Powerlink	Table Length Powered	Number of Tables Sequenced	Direction of Power Entry	Arc Rectangle Top Shape

A **P1-60P4L16AR** is a Sequenced Powerlink unit using a single circuit on a sequence of four (4) 42" tables. Power enters from the user's left, for use with the arc rectangle top shape

Configuration 1

Powerlink Single Circuit

The configurations illustrated on these pages are meant to show possible options using similar power sources.

A classroom or training room with double aisles consisting of two (2) groups (outer) and an instructor's table, each with an individual power supply. Each set of linked tables in the center section has its own power supply.

FURNITURE

Tables (24" x 60")
Chairs

QUANTITY

11
21

Powerlink Power and Data, Single Circuit Option

	DESCRIPTION	QUANTITY
A	P1-60P1R16 Powerlink Single Circuit (1) 60" table, right power	2
B	P1-60P1L16 Powerlink Single Circuit (1) 60" table, left power	3
C	P1-60P3L16 Powerlink Single Circuit (3) 60" tables, linked, left power	2

POWER
The shaded sphere has a six foot (6') radius to indicate the length of the power cord at floor level.

The black center references the power source location.

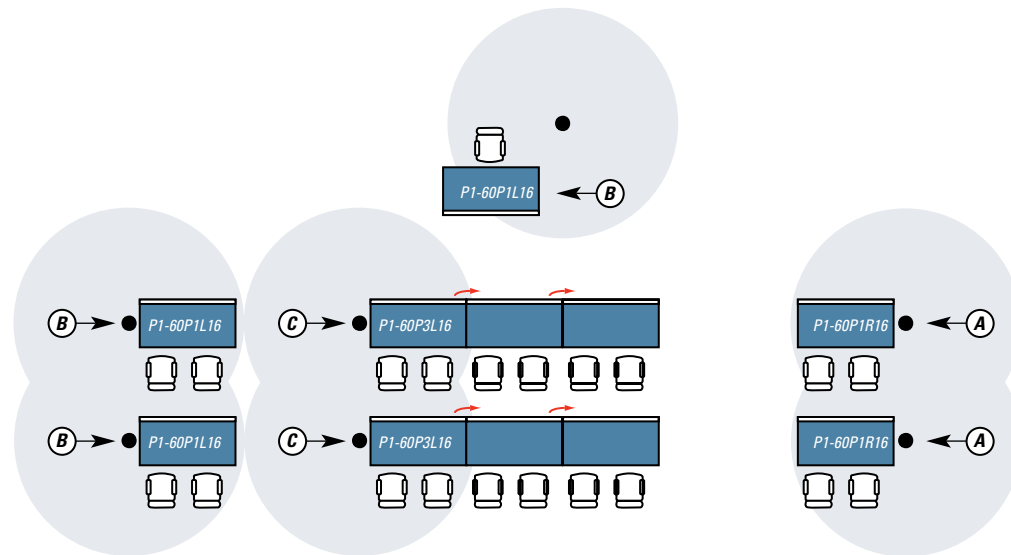


SCALE
Approximate scale for measuring is 3/32.

CONSIDER
What is the purpose of the room?

Where are the power and data sources in the room?

Are the tables within a six foot (6') radius of the power sources?



Configuration 2

Powerlink Single Circuit

A classroom or training room created from a long narrow room. All the power is located on a side wall of the room, with the exception of the instructor's table which has its own power monument in the floor.

FURNITURE

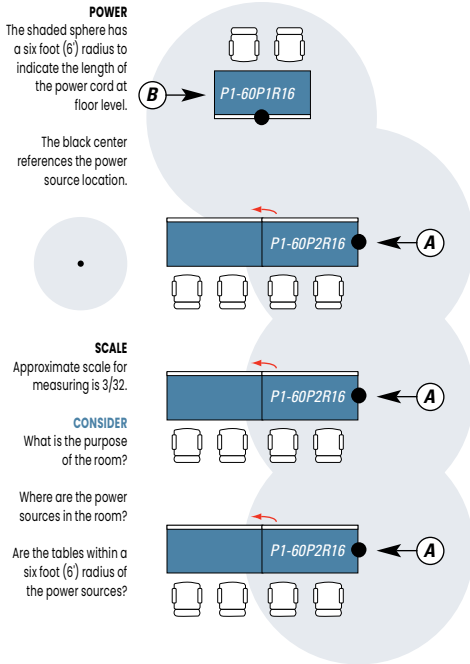
Tables (24" x 60")
Chairs

QUANTITY

7
14

Powerlink Power and Data, Single Circuit Option

	DESCRIPTION	QUANTITY
A	P1-60P2R16 Powerlink Single Circuit (2) 60" tables, linked, right power	3
B	P1-60PIR16 Powerlink Single Circuit (1) 60" table, right power	1



Configuration 3

Powerlink Single Circuit (for arc rectangle top shape)

An amphitheater style classroom or training room with a single aisle. Power sources are located along the aisle and service linked tables with hardwired multi-circuit power. Instructor table has its own single circuit outlet power supply.

The configurations illustrated on these pages are meant to show possible options using similar power sources.

FURNITURE

Tables (24" x 60")
Tables (45° 24" wedge)
Chairs

QUANTITY

10
8
20

Powerlink Power and Data, Single Circuit Option

	DESCRIPTION	QUANTITY
A	PI-60P3R-AR16 Powerlink Single Circuit for Arc Rectangle top shape (3) 60" Tables, Linked, Right Power	4
B	PI-60P3L-AR16 Powerlink Single Circuit for Arc Rectangle top shape (3) 60" Tables, Linked, Left Power	4
C	PI-60P2R-AR16 Powerlink Single Circuit for Arc Rectangle top shape (2) 60" Tables, Linked, Right Power	1

POWER

The shaded sphere has a six foot (6') radius to indicate the length of the power cord at floor level.

The black center references the power source location.



SCALE

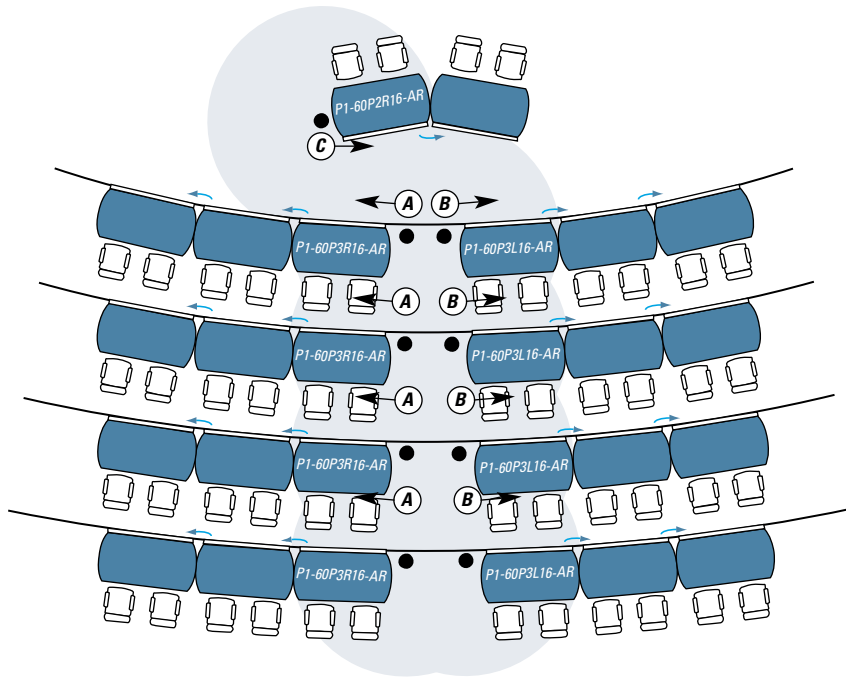
Approximate scale for measuring is 3/32.

CONSIDER

What is the purpose of the room?

Where are the power sources in the room?

Are the tables within a six foot (6') radius of the power sources?



Jumpers

When using a soft-wired linking system, the specifier must determine jumper lengths that must be ordered to fit the configuration. Standard jumper is included with tables up to and including 60"W. However, BEJ2 jumper(s) is required for table-to-table connections of tables greater than 60"W. The image below shows an example of the electrical setup needed for 84"W tables. Please see table on the right or contact Versteel Customer Service for assistance.

Connecting (End to End)	Jumper Length
<60" Rectangles	Included
(2) 72" Rectangles	12"
(2) 84" Rectangles	24"
(2) 90" Rectangles	36"
(2) 96" Rectangles	36"

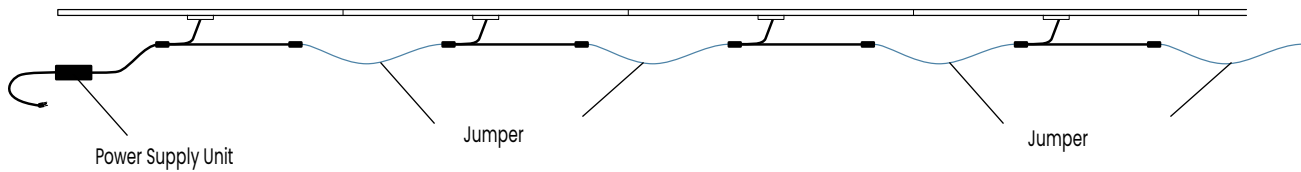


Table Link

When jumpers are used to connect power from table to table, linking the tables is required to prevent separation and/or damage to the electrical system.

Table Link

Table Link is for linking Versteel table configurations in typical room situations. Table link will prevent the accidental disconnection of power supply to adjacent tables. Available on tables with PVC, 3mm Wood, Wood Square, Wood Fluted and Ergo user side edge details.



Model #	Description	Price
TLK	Table Link	251

Closed end link brackets are provided for tops without bases or tables with a base that does not allow the table to stand alone.

Table Link - Ends Only

Table Link is for linking Versteel table configurations in typical room situations. Specify Table Link - Ends Only when your configuration requires linking on the table ends only. Available on tables with PVC, 3mm Wood, Wood Square, Wood Fluted and Ergo user side edge details. Table Link - Ends Only is included with electrical package options. This will prevent the accidental disconnection of power supply to adjacent tables.



Model #	Description	Price
TLE	Table Link - Ends Only	135

Connecting Data + Voice Systems to Your Network Grid

Multiple options are available when specifying data/voice connections for power + data systems in Versteel tables. The appropriate option is dependent upon your specific application.

Unwired Connections

Unwired data + voice connections need to be wired by the customer's IT department, or an outside IT provider. Unwired connections are "standard" for the following products:

- Powerlink
- Power Bay
- Powered Form Modesty

(Unwired connections are optional for all other power + data systems offered by Versteel.)



Prewired Connections

Prewired data + voice connections terminate with a "male" patch cable connector on the end. This enables the unit to be plugged directly into a data wall plate. A 10' cable is standard for data connections, and a 7' cable is standard for voice connections. Prewired connections are "standard" for the following products:

- Axil Z
- Ellora
- Mho
- Node



Data Couplers

Installed directly in the power + data unit, couplers are "female" jacks that allow units to be connected to a data wall plate with a standard data patch cable (with "male" jacks on each end). This is a convenient option for tables that will be moved frequently.

Data Couplers are available on all power + data units.

The Versteel seating, tables, casegoods and components listed in this catalog may be covered in whole or in part by the following active or pending patents and other patents pending in the United States or Canada:

U.S. Active or Pending Patents: 7,849,804; 7,850,241; 8,122,837; 8,297,208; 8,869,715; 9800037; 10,213,015; 11,432,645; 12,331,768.

U.S. Design Patents: D688,075; D786591; D792,718; D862,102; D948,259.

Canada Active or Pending Patents: 2,579,494; 2,600,629; 2,707,148; 2,731,261; 2,760,476; 2,922,333; 3,113,625.

Canadian Design Patents: 176,530; 198,325.

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BIFMA

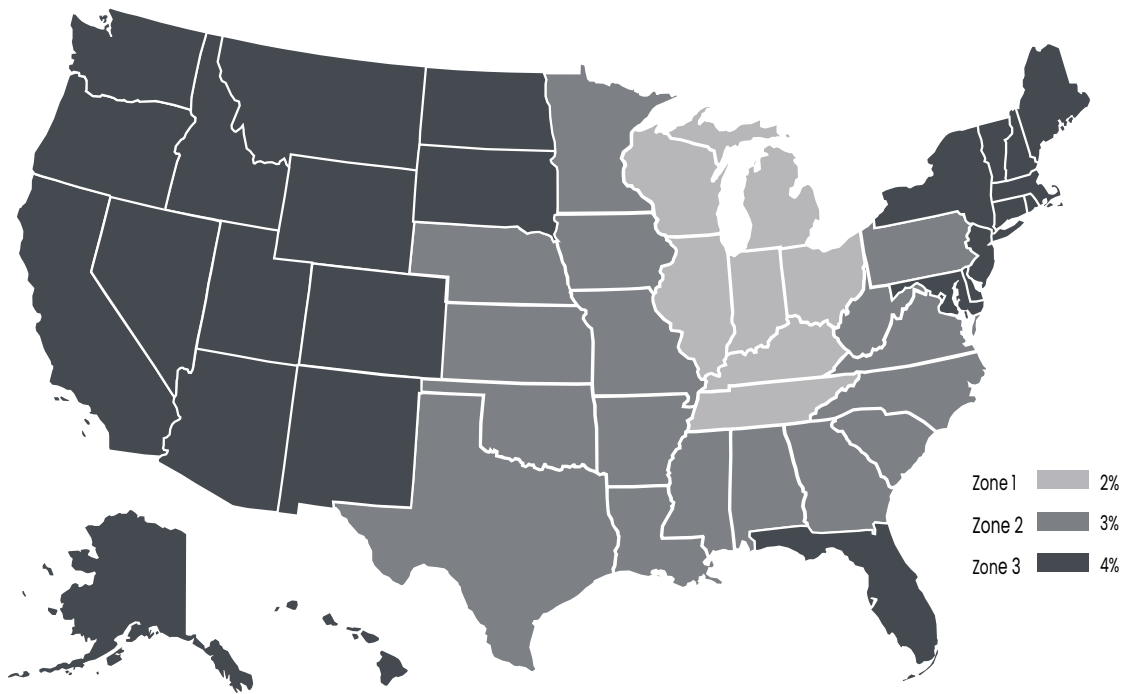
All Versteel products are constructed to pass the relevant ANSI/BIFMA standards. For more detailed specifications by series and base style, contact Versteel Customer Service at 800.876.2120.

Information regarding warranty, terms and conditions, shipping, care and maintenance, etc. can be found in the beginning pages of this price list.

For further information about any Versteel product, please visit our website or contact a Versteel Customer Service Representative at 800.876.2020 or 813.634.2120.

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* Percentage rates for **Alaska** and **Hawaii** are to Port of Exit in the 48 contiguous states.

Freight Program

Normal delivery is on a dock-to-dock basis, F.O.B. Versteel's factory in Jasper, Indiana. Orders within the 48 contiguous United States will be assessed a freight charge based on a percentage of the total list price, or a flat rate of \$300, whichever is greater. Using the zone map above apply the appropriate percentage to the total list to determine freight cost. Special requests such as inside delivery, "call before," etc. should be noted on the customer's purchase order and are subject to additional charges. Contact Versteel Customer Service regarding freight quotes for shipments to Canada, a minimum charge of \$400 will apply.

Oversize Shipping Fee

Orders received for items or tops greater than 94" in length will receive a \$250 net oversized shipping fee per order. Fee not applied to orders with multi-piece tops where each section is less than 94" in length.

All prices are delivered list price effective with date printed on cover and supersedes all other published price lists. Versteel reserves the right to change prices or specifications without prior notice. Orders are accepted subject to price prevailing at time of shipment.

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