
rite BEAM
by Workrite
ergonomics®

riteBEAM

Workrite ergonomics®

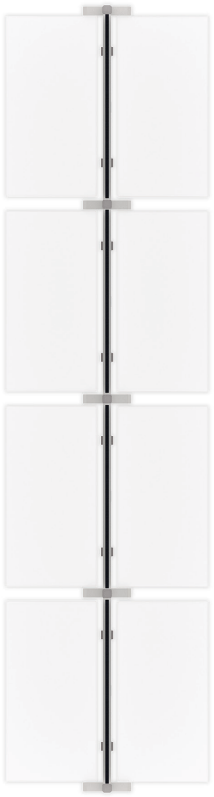


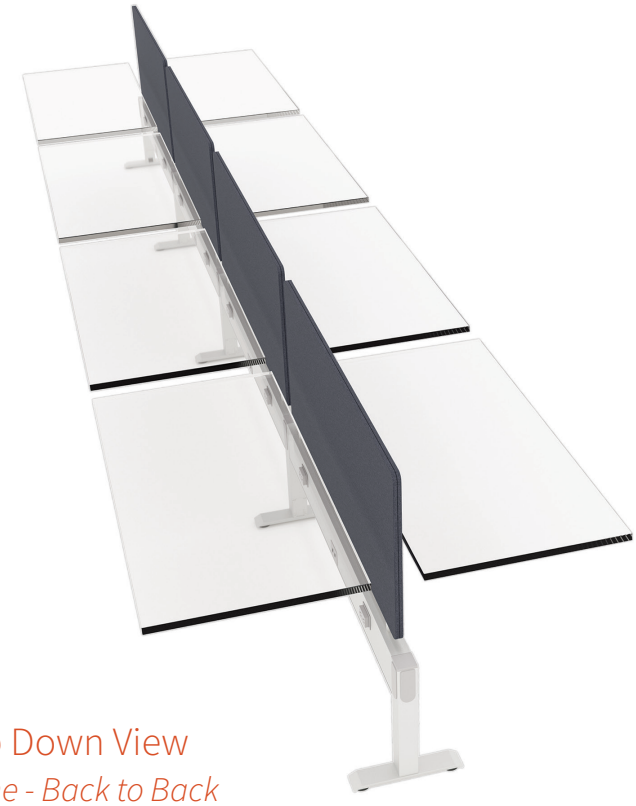
◀ Top Down View
In Line - Single



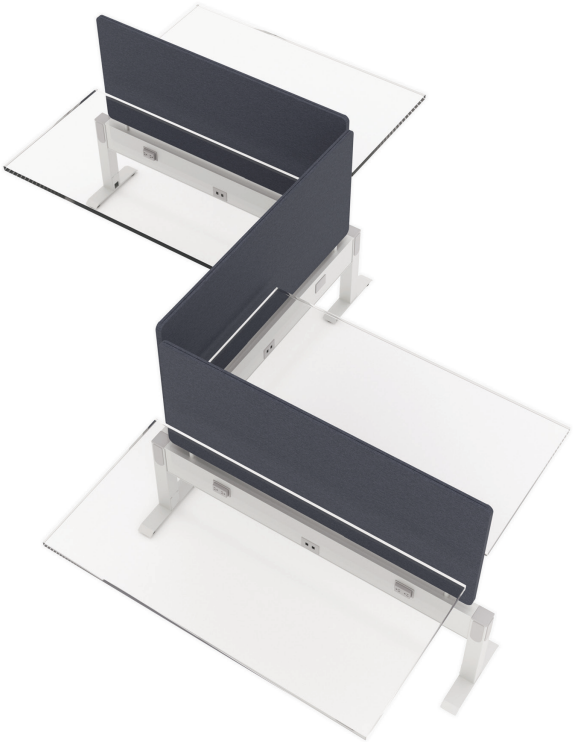
We're beaming!

Workrite introduces the riteBEAM Power & Data Distribution Beam. It's ideal for benching or free standing height adjustable workstations in various layout options. The riteBEAM allows user to easily manage power and data in place of complex and expensive changes to building infrastructure. The modular and configurable 8 wire design featuring from 1 to 4 circuits can also be set up to comply with California Title 24 power requirements.



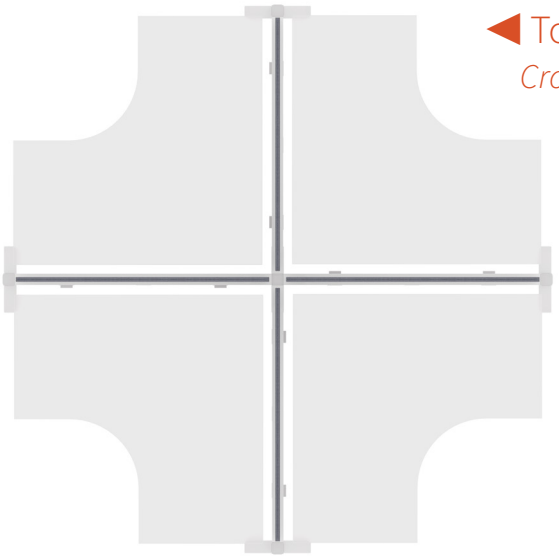


◀ Top Down View
In Line - Back to Back

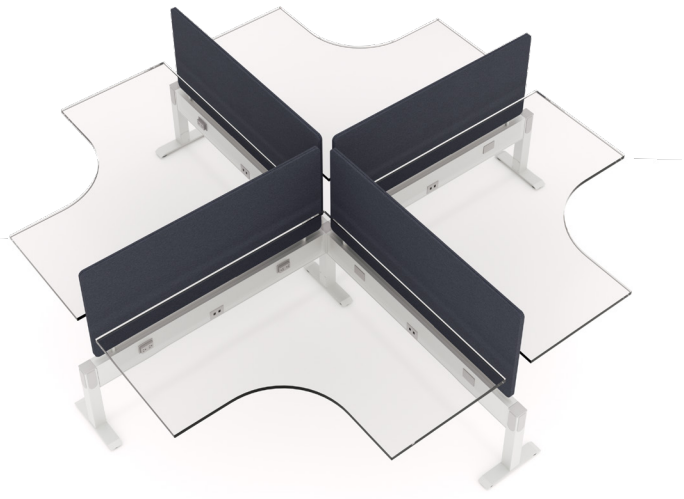




◀ Top Down View
Herring Bone



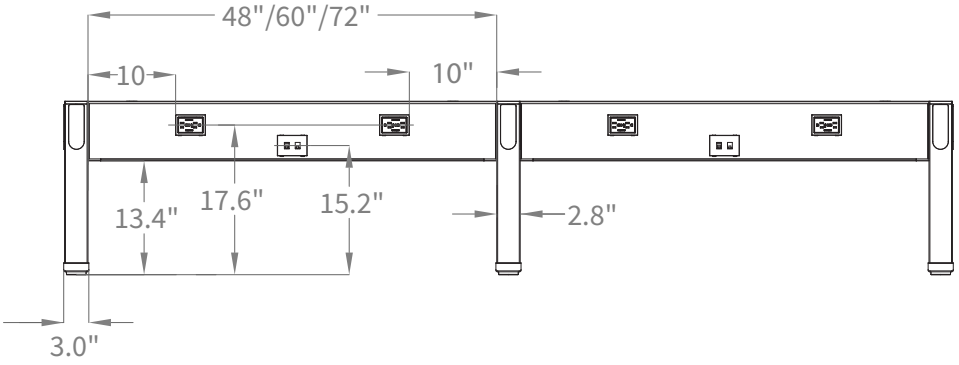
◀ Top Down View
Cross 4 Pack

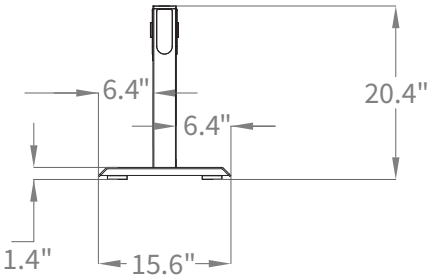


Note: riteBEAM works with freestanding height-adjustable and/or fixed-height desks and tables. riteBEAM does not support attached worksurfaces.

riteBEAM DIMENSIONS

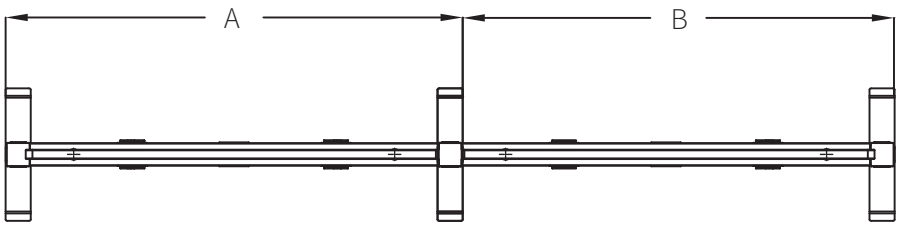
BEAM WIDTHS



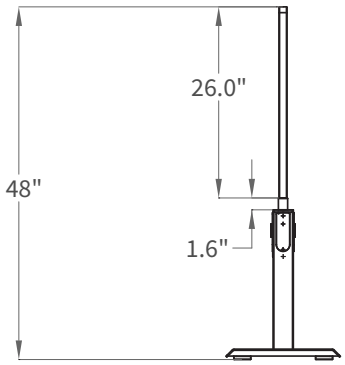


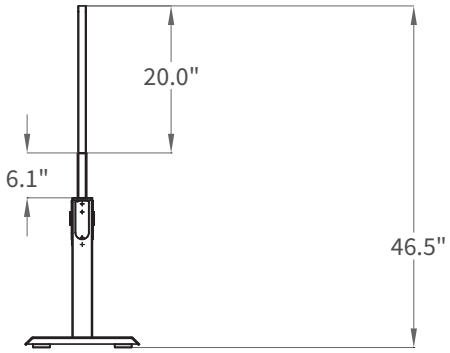
OVERALL WIDTHS

	1ST BEAM	ADDITIONAL BEAM
BEAM WIDTH	A	B
48"	53.7"	50.7"
60"	65.7"	62.7"
72"	77.7"	74.7"



ACTUAL HEIGHT WITH DIVIDER

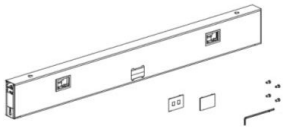




SPECIFICATIONS

- Up to four 120V A/C receptacles per seat
- Up to two Cat6/RJ45 intranet outlet provisions per seat (Receptacles not included)
- Industry standard 8 wire/2+2 electrical system design
- Isolated Ground configurable for circuits C & D
- Title 24 Energy Efficiency Controlled Circuit configurable
- Available in Silver, Black, or White
- Powder Coated Steel Construction
- Certified to UL Standard #UL1286 for Power Distribution
- "Liquid Tight" Power Entry option for California and other special power entry requirements
- Power Pole/Power Entry leg option for ceiling power feed
- US National Electrical Code allows up to 16 each A/C simplex receptacles per dedicated 20 A, 120 V A/C circuit
  - ☐ 1, 2, or 4 circuit 20 A 120 V A/C configuration options
    - ■ Up to 4 seats per power entry with 1 dedicated 20 A, 120 V A/C circuit (Not Title 24 Compliant)
    - ■ Up to 8 seats per power entry with 2 dedicated 20 A, 120 V A/C circuits (Can be Title 24 Compliant)
    - ■ Up to 16 seats per power entry with 4 dedicated 20 A, 120 V A/C circuits (Can be Title 24 Compliant)
- Canadian Electrical Code allows up to 12 each A/C simplex receptacles per dedicated 15 A, 120 V A/C circuit
  - ☐ 1, 2, or 4 circuit 20 A 120 V A/C configuration options
    - ■ Up to 3 seats per power entry with 1 dedicated 15 A, 120 V A/C circuit (Non-Title 24 Compliant)
    - ■ Up to 6 seats per power entry with 2 dedicated 15 A, 120 V A/C circuits (Can be Title 24 Compliant)
    - ■ Up to 12 seats per power entry with 4 dedicated 15 A, 120 V A/C circuits (Can be Title 24 Compliant)

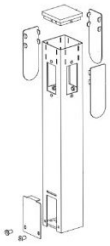
Power Beams



	Model #
48" WIDE POWER BEAM ASSEMBLY	PB-48BEAM-☐
60" WIDE POWER BEAM ASSEMBLY	PB-60BEAM-☐
72" WIDE POWER BEAM ASSEMBLY	PB-70BEAM-☐
	Colors: **S:** Silver, **B:**Black, **W:** White

Power Beam Legs & Power Pole

POWER BEAM 90° SQUARE LEG



	Model #
90° SQUARE LEG ASSEMBLY KIT (1 EACH)	PB-LEG-4W-☐
• (up to 4 way, 90° connection applications, order foot separately)	Colors: **S:** Silver, **B:**Black, **W:** White

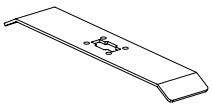
POWER BEAM 120° TRIANGULAR LEG



	Model #
120° TRIANGULAR LEG ASSMEBLY KIT (1 EACH)	PB-LEG-120-☐
• (up to 3 way, 120° connection applications, includes foot)	Colors: **S:** Silver, **B:**Black, **W:** White

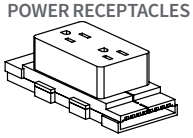
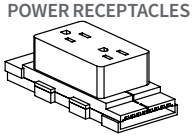
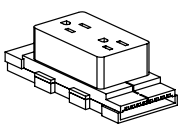
Power Beam Power Pole

Power Pole/Leg installs on beam in place of standard leg. Allows power to run from the ceiling into the riteBEAM power beam. Four-way connection design allows pole to be placed into riteBEAM in virtually any position of a layout.

		Model #
POWER BEAM 90° SQUARE POWER POLE 	12' TALL 2-PIECE 90° SQUARE POWER POLE ASSEMBLY KIT (1 EA) • (Creates ceiling feed with up to 4 way 90° connection applications, order foot separately)	PB-PPOLE-4W-☐ Colors: **S:** Silver, **B:**Black, **W:** White
POWER BEAM FOOT 	T-FOOT ASSEMBLY KIT (1 EA) • (Universal T-Foot for Standard leg and Power Pole applications)	PB-TFOOTKIT-☐ Colors: **S:** Silver, **B:**Black, **W:** White

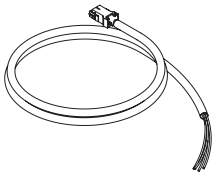
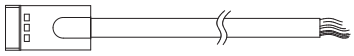
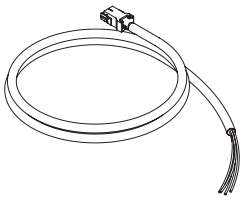
riteBEAM Power Receptacles

RiteBEAM Power Receptacles are designed to function as an industry standard 2+2 power system. Simple conventional 4 circuit, isolated ground, and Title 24 configurations are easily configured from the options listed below. We recommend pairing A+C for 2 circuit applications and A+C and B+D for 4 circuit applications.

		Model #
POWER BEAM STANDARD POWER RECEPTACLES 	STANDARD DUPLEX RECEPTACLE CIRCUIT A STANDARD DUPLEX RECEPTACLE CIRCUIT B	PB-STD-DUPLEX-A-☐ PB-STD-DUPLEX-B-☐ Colors: **S:** Silver, **B:**Black, **W:** White
POWER BEAM ISOLATED POWER RECEPTACLES 	ISOLATED GROUND DUPLEX RECEPTACLE CIRCUIT C ISOLATED GROUND DUPLEX RECEPTACLE CIRCUIT D	PB-ISO-DUPLEX-C-☐ PB-ISO-DUPLEX-D-☐ Colors: **S:** Silver, **B:**Black, **W:** White
POWER BEAM ISOLATED TITLE 24 POWER RECEPTACLES 	TITLE 24 ISOLATED GROUND DUPLEX RECEPTACLE CIRCUIT C TITLE 24 ISOLATED GROUND DUPLEX RECEPTACLE CIRCUIT D	PB-ISO-T24-DUPLEX-C-☐ PB-ISO-T24-DUPLEX-D-☐ Colors: **S:** Silver, **B:**Black, **W:** White
POWER BEAM JUMPER/CONNECTOR CABLE 	POWER BEAM JUMPER CABLE • Connects power between beams after power entry	PB-JUMPER-21

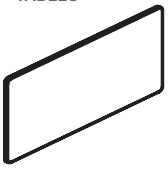
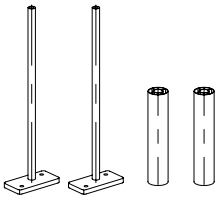
Power Beam Power Entry Cables

Power Entry cable option offered for the riteBEAM support the most popular and typical requirements to meet electrical needs. Floor or wall entry can be accommodated by the Standard Flex Conduit Power Entry or when required with the Liquid Tight Conduit Power Entry. In addition, the Power Pole Power Entry include the length needed to connect from the ceiling into the riteBEAM system.

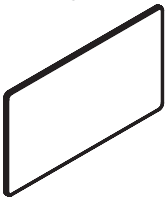
		Model #
STANDARD FLEX CONDUIT HARDWIRE POWER ENTRY 	HARDWIRE POWER ENTRY CABLE • 72" Standard Metal Flex Conduit length with extra wire length beyond conduit for easy electrical connection	PB-PWRIN-72-☐ Colors: **S:** Silver, **B:**Black, **W:** White
LIQUID TIGHT CONDUIT HARDWIRE POWER ENTRY 	LIQUID TIGHT CONDUIT HARDWIRE POWER ENTRY CABLE • 72" Liquid Tight Flex Conduit length with extra wire length beyond conduit for easy electrical connection	PB-PWRIN-LT72-☐ Colors: **S:** Silver, **B:**Black, **W:** White
POWER POLE FLEX CONDUIT HARDWIRE POWER ENTRY 	POWER POLE FLEX CONDUIT HARDWIRE POWER ENTRY CABLE • 144" Standard Metal Flex Conduit length with extra wire length beyond conduit for easy electrical connection	PB-PWRIN-144

Power Beam Divider Panels & Mount Kits

Fabric Divider panels mount to the top of the riteBEAM using the Divider Mount Kits. Divider Panels create privacy and divider to the rear of workstations using the riteBEAM. Panels reduce sound transfer as well as provide a tackable surface.

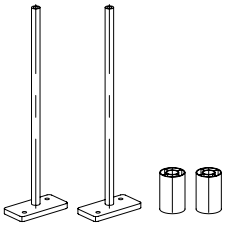
		Model #
20"H FOR 2-STAGE HEIGHT ADJUSTABLE TABLES 	DIVIDER PANEL 46"W × 20"H	PB-PPNL46-20-☐☐
	DIVIDER PANEL 58"W × 20"H	PB-PPNL58-20-☐☐
	DIVIDER PANEL 70"W × 20"H	PB-PPNL70-20-☐☐
		Colors: **BB:** Beach Beige, **SG:** Storm Gray, **PG:**Pebble Gray **NB:**Night Blue
DIVIDER MOUNT KIT 	20" DIVIDER MOUNT KIT	PB-DIVMNT20-KIT-☐ Colors: **S:** Silver, **B:**Black, **W:** White

		Model #
26"H FOR 3-STAGE HEIGHT ADJUSTABLE TABLES	DIVIDER PANEL 46"W × 26"H	PB-PPNL46-26-☐☐
	DIVIDER PANEL 58"W × 26"H	PB-PPNL58-26-☐☐
	DIVIDER PANEL 70"W × 26"H	PB-PPNL70-26-☐☐



Colors:
BB: Beach Beige, **SG:** Storm Gray,
PG: Pebble Gray **NB:**Night Blue

DIVIDER MOUNT KIT	26" DIVIDER MOUNT KIT	PB-DIVMNT26-KIT-☐

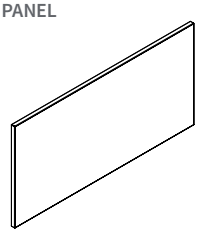


Colors: **S:** Silver, **B:**Black, **W:** White

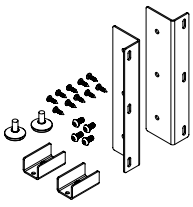
Power Beam End Panels & Mount Kit

The Laminated Dual End Panel is designed to finish the end of row using riteBEAM with a finished color matching laminated panel that matches the worksurface of the sit stand desks chosen. Simple attachment to the legs using the color matched hardware kit securely attaches the end panel to the riteBEAM.

		Model #
POWER BEAM LAMINATED DOUBLE END PANEL	LAMINATED END PANEL 58"W × 29"H	PB-EP-5829-B3-☐☐☐☐☐☐☐



POWER BEAM END PANEL MOUNT KIT	DOUBLE END PANEL MOUNT KIT	PB-EP-MNTKIT-☐



Colors: **S:** Silver, **B:**Black, **W:** White

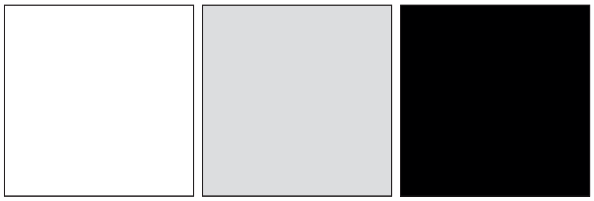
rite BEAM

Workrite ergonomics®

METAL FINISH OPTIONS

Workrite uses high quality VOC-free electro-static powder coating.

Metal Finishes

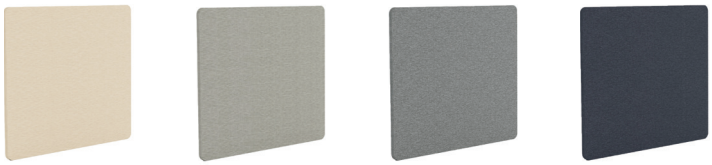


White **W** | Silver **S** | Black **B**

TEXTILE SURFACE OPTIONS

Applies to: Power Beam—Divider Panels (20" & 26")

Divider–Fabric



Beach Beige **BB** | Pebble Gray **PG** | Storm Gray **SG** | Night Blue **NB**

STANDARD LAMINATE OPTIONS

Applies to: Power Beam—Laminated End Panels

Laminate Price Tier 1



White* **SW811SD** | Folkstone Gray* **SG241SD** | Slate* **SG228SD** | Hardrock Maple **WM791SD** | Millwork Cherry **WC431SD** | Formal Mahogany **WY031SD** | Walnut Grove **WW050SD**

Laminate Price Tier 2



Beigewood **0785060** | River Cherry **0793738** | Pinnacle Walnut **0799238** | Monticello Maple **0792538** | Wild Cherry **0705460** | Persian Cherry **0798938** | Shadow Zephyr* **0485760** | Misted Zephyr* **0484360**

Laminate Price Tier 3



Grey Elm **8201K12** | Fawn Cypress **8208K16** | Veranda Teak **8209K28** | Phantom Cocoa **8213K28** | Studio Teak **7960K18**



Phantom Charcoal **8214K28** | Skyline Walnut **7964K12** | Walnut Heights **7965K12** | Figured Mahogany **7040K78** | Black Velvet* **0159538**

www.workriteergo.com

2277 Pine View Way, Suite #100
Petaluma, CA 94954

800.959.9675