

Product Specs

BACK-TO-BACK BENCHING



Our back-to-back benching options are the answer to creating a modern open office plan; maximizing a workspace and leaving behind the days of space-consuming cubicles.

Combine these benefits with our height-adjustable table components, and you have all the pieces needed to create a streamlined, healthy workstation that accommodates the needs of a technologically advanced culture.

FEATURES

- ✔ Full table bases (add your own work surfaces)
- ✔ Meets BIFMA X5.5 standards
- ✔ UL 962 approved
- ✔ Over 150 color options
- ✔ Rated at 200 lb. load per two-column kit



ADDITIONAL INFORMATION

- Two-column configurations can support 36" to 84" tabletops
- Combine dual-stage and single-stage within one pod
- Crank height-adjustable available
- 90 degree worksurface layouts supported
- Raising/lowering speed 1.5" per second
- Power consumption <0.3W
- Less than 50db noise level using ISO-11201:2010 acoustics
- Multiple handswitch and color options available within one order

OPTIONS

HANDSWITCH OPTIONS



Basic Up-Down



Programmable



TOUCHbasic
(upgrade)



TOUCHinlay
(upgrade)



TOUCHFX
(upgrade)

POWDER COAT COLOR OPTIONS

150+ colors available.

WARRANTY INFORMATION

Three Years Electronic components such as control boxes, handswitches, motors.

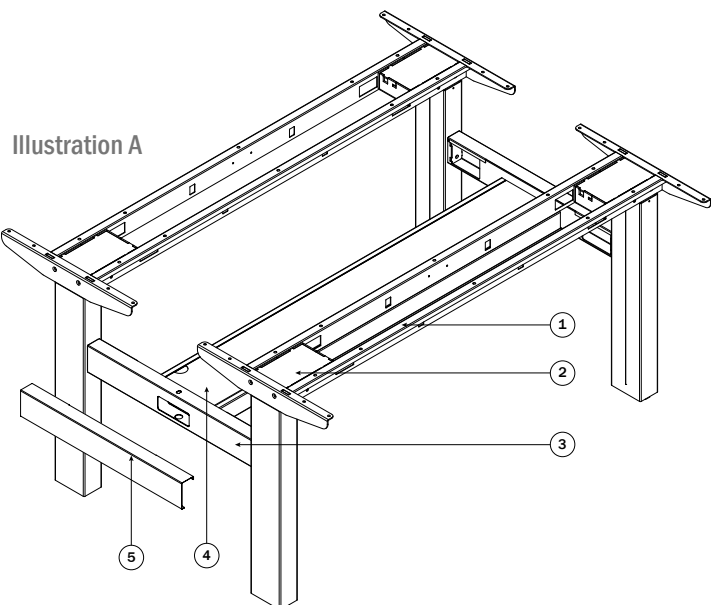
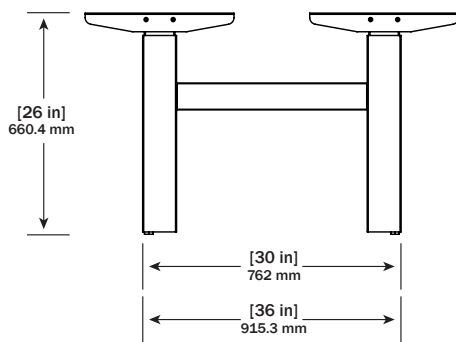
Five Years Mechanical components such as crank drives, spindles.

TECHNICAL SPECIFICATIONS

TYPE	STROKE LENGTH (IN)	HEIGHT MIN / MAX (IN)	TRAVEL SPEED (IN/sec)	MAX RATED WEIGHT (LB)	NOISE LEVEL (DB)
Single Stage	18.9	25/44	1.5	200	<50
Dual Stage Low	26	20/46	1.5	200	<50
Dual Stage High	26.7	21/48	1.5	200	<50

DRAWINGS

Standard Dimensions



NOTES

- Base depths: 24" and 30"
- Base widths: 36" - 84" (6" increments)
- Base heights: Single Stage Electric: 27" - 46" (with 1" top)
Dual Stage Low Electric: 22" - 48" (with 1" top)
Dual Stage High Electric: 23" - 50" (with 1" top)
- Stroke length of 18.9"/26"/26.7" (480mm/660mm/680mm)
- Recommended column orientation as shown.
Do not mount on angle.
- Maximum load (including table top) not to exceed 250 lb.
based on internal testing.

Illustration A: One Pod (2-Station Bench)

1. J-Channel Kit (2)
2. Single Stage Electric Column Kit (2)
3. Depth Support Kit (1)
4. Cable Tray Kit (1)
5. Depth Support Cover Kit (2)



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IN THE USA

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