



PRODUCT SPECS

CLEVER TABLE BASE

Features

- Full table base (add your own work surface)
- Meets BIFMA X5.5 standards
- UL 962 approved
- Adjustable frame





STANDARD SPECIFICATIONS

- Rectangular, inverted (top down) columns only
- Two- and three-column bases available
- Two-column bases can support 36" to 84" tabletops
- Three-column bases can support both 90 and 120 degree layouts
- Raising/lowering speed 1.375" per second
- Power consumption <0.3W
- 43db noise level using ISO-11201:2010 acoustics
- Multiple handswitch and color options available within one order
- Wire-managing HAT channels and support beams available
- Vertical wire management available
- Features patent-pending sound-reduction technology

OPTIONS

HANDSWITCH OPTIONS



TOUCHbasic
(upgrade)



TOUCHinlay
(upgrade)



TOUCHFX
(upgrade)

FOOT OPTIONS



T Foot



C Foot

POWDER COAT COLOR OPTIONS

150+ colors available.

WARRANTY INFORMATION

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

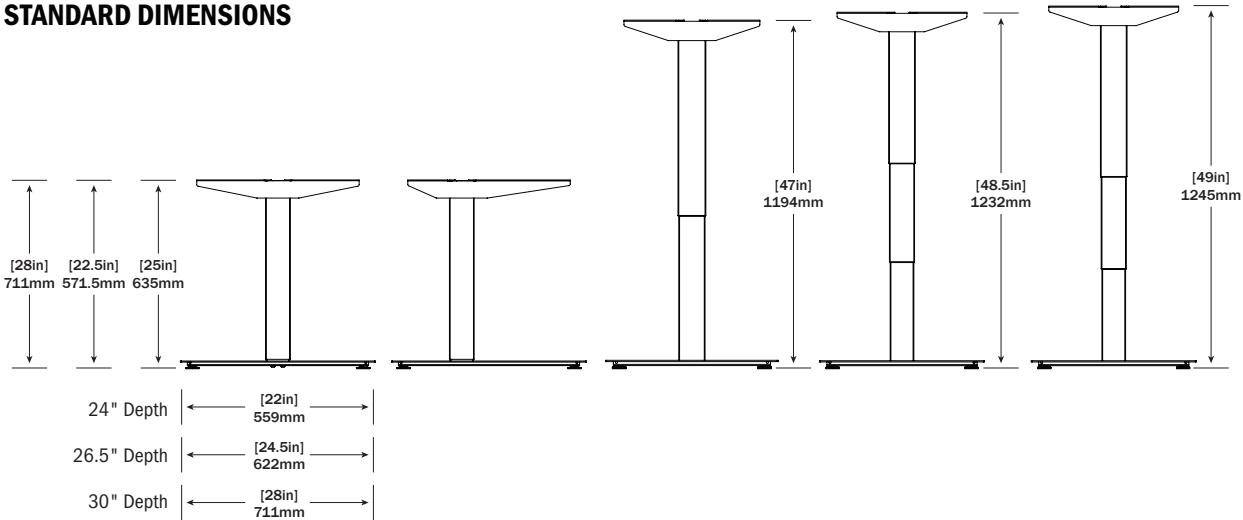
Five Years Mechanical components such as crank drives, spindles.

Ten Years Structural components such as beams, feet and top supports.

TECHNICAL SPECIFICATIONS

TYPE	STROKE LENGTH (IN)	HEIGHT MIN / MAX (IN)	TRAVEL SPEED (IN/sec)	MAX RATED LOAD (LB)	NOISE LEVEL (DB)
Single Stage (SSE)	19	28 / 47	1.375	200/250 (two leg/three leg)	43
Dual Stage Low (DSL)	26	22.5/48.5	1.375	200/250 (two leg/three leg)	43
Dual Stage High (DSH)	23.5	25 / 49	1.375	200/250 (two leg/three leg)	43

STANDARD DIMENSIONS



NOTES

- Base depths: 24 " and 30 "
- Base widths: 36 " - 84 " (6 " increments)
Three Leg 90°: up to 72 "
Three Leg 120°: up to 60 "
- Base heights: SSE: 28 " - 47 "
DSL: 22.5 " - 48.5 "
DSH: 25 " - 49 "
- Max load: Rated load (including table top): 200 lb. (two-leg) and 250 lb. (three-leg)
Functional load: 342 lb. (two-leg) and 378 lb. (three-leg)

