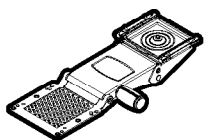


Concealed hardware and braking mechanism, along with an integrated cable manager, allows for less obstructions below the desk.

Legato Arm



Code Compliance: BIFMA G1-2002 standards, ADA
*ANSI/HFES 100-2007

8480 Series

Model	Height Range	Tilt	Length	Travel	Track Size	Track Style	Weight
8480D17	2.38" / 6.5"	+10° to -20°	17.13"	12.0"	17"	Glide	8.0 lbs
8480D19	2.38" / 6.5"	+10° to -20°	17.13"	14.0"	19"	Glide	8.5 lbs
8480D21	2.38" / 6.5"	+10° to -20°	17.13"	16.75"	21.75"	Glide	9.0 lbs
8480D23	2.38" / 6.5"	+10° to -20°	17.13"	18.0"	23"	Glide	9.2 lbs

Ancillary Products:

- Legato is an ideal complement to the Phenolic and HDPE keyboard trays
- Compatible with most CompX ErgonomX keyboard trays
- Use with CompX ErgonomX CPU holders
- For flat panel displays, specify the Concerto flat panel support system

CompX ErgonomX – A global leader in ergonomic office solutions

CompX ErgonomX is a single-source supplier of a complete line of highly engineered ergonomic products for the office, including adjustable keyboard support mechanisms, adjustable secondary surface supports, CPU holders, laptop supports, and monitor supports. Our global sourcing team ensures we deliver the highest value products at a range of very competitive price points.

Our leadership in design and engineering is supported by our reliable and personal customer service. This is a key element to our ongoing success and is treated as a number one priority. Together, our teams have just one goal – achieving complete customer satisfaction.

*All calculations have been made with the following assumptions: Primary desk height - 29". Primary desk thickness of 1". Under desk mounting height of 28". Input device support surface 1/2" thick, with a 11" deep input-device support surface.

Bear Woods Supply Co. Inc.

www.bearwood.com (USA)
www.woodparts.ca (Canada)

Tel: 800-565-5066