esi.



# Lotus<sup>™</sup> RT2

dynamic motion sit-to-stand workstation

## Lotus™ RT2

### dynamic motion sit-to-stand workstation







#### Product Specs

- Smooth Lift Technology<sup>™</sup> with easy dial weight adjustment; patent pending design
- TriMotion<sup>™</sup> flexibility: 180° rotation at the base, 90° vertical adjustment, 180° platform rotation
- Clamp mounts to worksurface (1.0" to 3.1" thick)
- 17.0" height adjustment range
- Precision positioning
- 25 lbs. platform weight capacity (20 lbs. weight capacity for the monitor platform and 5 lbs. weight capacity for the keyboard platform)
- 28.4"w x 8.3"d top platform
- 28.4"w x 9.7"d keyboard platform
- 24.0" minimum worksurface depth required for the Lotus RT to function properly
- Integrated monitor arm mount allows for 75mm/100mm VESA mount
  - 16.5" monitor mount height range
  - 10 lbs. each max. monitor weight
  - 24.0" max. monitor width (bezel measured left to right)
- Includes integrated cable management
- Some assembly required
- Waterfall design allows users to prop up a phone, notepad or documents
- · Designer wood veneer finish
- Warranty: 5 yr.

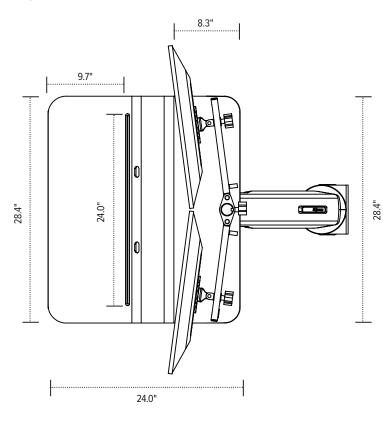
#### Model #

LOTUS-RT2-BLK LOTUS-RT2-WHT



## Lotus™ RT2

### dynamic motion sit-to-stand workstation



esi

lowest position

