



GOOD

Solution 1/1CC

- Recommended for straight edge worksurfaces (Solution 1) or diagonal corner worksurfaces (Solution 1CC)
- PL003-25 or PL003CC-25 keyboard platform(s)
- 25.0" keyboard platform, rectangle or cut corner
- AA260 articulating arm
- Spring assisted adjustment
- 17.0" glide track
- ±15° tilt
- 6.3" adjustment range
- 1.3" height above track
- 5.0" height below track
- 360° rotation
- Positions flush with worksurface
- Available in R-Series*
(cut corner only)

Solution 2/2CC

- Recommended for straight edge worksurfaces (Solution 2) or diagonal corner worksurfaces (Solution 2CC)
- PL003-25 or PL003CC-25 keyboard platform(s)
- 25.0" keyboard platform, rectangle or cut corner
- AA360 articulating arm
- Lift-and-lock adjustment
- 21.0" glide track
- 21.0" clearance required for full retraction
- ±15° tilt
- 7.0" adjustment range
- 2.5" height above track
- 4.5" height below track
- 360° rotation
- Positions flush with worksurface
- Available in R-Series*
(cut corner only)

Solution 3

- Recommended for radius corner worksurfaces
- PL215 keyboard platform
- 18.8" keyboard platform with swivel mouse-below platform
- AA360 articulating arm
- Lift-and-lock adjustment
- 21.0" glide track
- 21.0" clearance required for full retraction
- ±15° tilt
- 7.0" adjustment range
- 2.5" height above track
- 4.5" height below track
- 360° rotation
- Positions flush with worksurface

BETTER

Solution Ultra

- Recommended for radius corner worksurfaces
- PL217 keyboard platform
- 18.8" keyboard platform with 9.3" switch-n-click mousing platform
- AA360 articulating arm
- Lift-and-lock adjustment
- 21.0" glide track
- 21.0" clearance required for full retraction
- ±15° tilt
- 7.0" adjustment range
- 2.5" height above track
- 4.5" height below track
- 360° rotation
- Positions flush with worksurface



BETTER

Solution 4

- Recommended for straight edge worksurfaces or diagonal corner worksurfaces
- PLMAC keyboard platform
- 26.5" platform reversible at installation
- AA370 articulating arm
- Lift-and-lock adjustment
- 24.8" glide track
- 25.0" clearance required for full retraction
- ±15° tilt
- 16.0" adjustment range
 - 8.0" height above track
 - 8.0" height below track
- 360° rotation
- Positions flush with worksurface

Solution 6/6CC

- Recommended for straight edge worksurfaces (Solution 6) or diagonal corner worksurfaces (Solution 6CC)
- PL003-27 or PL003CC-27 keyboard platform(s)
- 27.0" keyboard platform, rectangle or cut corner
- AA750DAT articulating arm
- Lift-and-lock and dial-a-tilt adjustment
- 21.8" glide track
- 22.0" clearance required for full retraction
- +10°/-15° tilt
- 7.2" adjustment range
 - 2.3" height above track
 - 4.9" height below track
- 360° rotation
- Positions flush with worksurface

BEST

Solution 7

- Recommended for radius corner worksurfaces
- PL217 keyboard platform
- 18.8" keyboard platform with 9.3" switch-n-click mousing platform
- AA750DAT articulating arm
- Lift-and-lock and dial-a-tilt adjustment
- 21.8" glide track
- 22.0" clearance required for full retraction
- +10°/-15° tilt
- 7.2" adjustment range
 - 2.3" height above track
 - 4.9" height below track
- 360° rotation
- Positions flush with worksurface

Solution All-fit

- Recommended for straight edge worksurfaces or shallow worksurfaces
- PL003-27N keyboard platform
- 27.0" keyboard platform with notch
- AA100-PTLO articulating arm
- Lift-and-lock adjustment
- 13.0" glide track
- 13.0" clearance required for full retraction
- +22.6°/-12.4° tilt
- 6.0" adjustment range
 - 2.4" height above track
 - 3.6" height below track
- 360° rotation
- Positions flush with worksurface