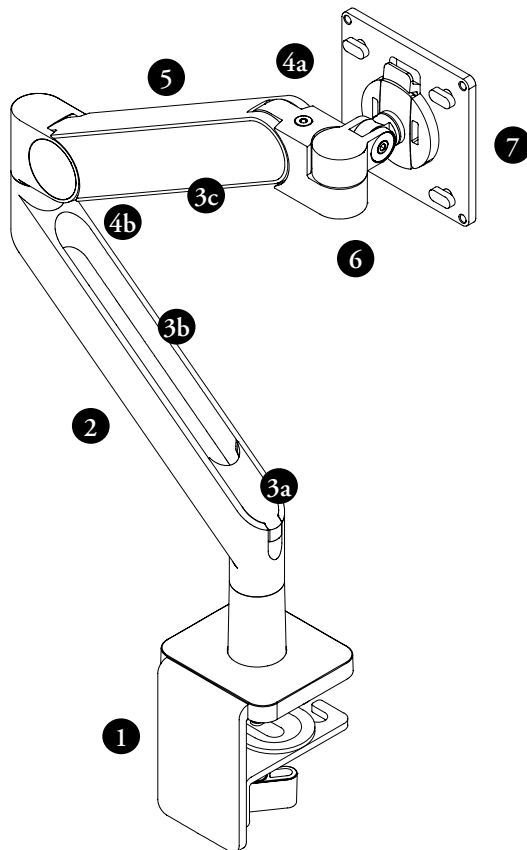


swerv monitor arm overview

Swerv is ready to make users move in their workstations with style.

Move easy. Work well. Using a monitor really can look and feel this good.

swerv dynamic arm



1 Mounting Option

Available with the 3-in-1 Swerv Smart Clamp that includes Edge Clamp (shown), Round Grommet and Thru Mounts. Diamond Grommet version that integrates with upStage, HAB, Cityline and Expansion Desking is also available. Both single and dual arms are available to be mounted with Swerv smart clamp or Diamond Grommet.

2 Reach Arm

Highlighted by its hollow body, the reach arm calls out to its sister product, Sanna Lightbar for its inspiration and unique ability to manage and guide wires

3 Wire Management

Wires still exist and Swerv moves with them to be freely driven to new positions without interference

3a A removable cap unveils a pass through between the reach arm and the post

3b Integrated into the hollow reach arm, the reach clip helps to create Swerv's signature cord curve from the upper adjustment arm to the reach

3c Raceway. The initial connection between cables and arm is critical for establishing slack for turning and clean aesthetics

4 Weight Balancing (5-12lbs)

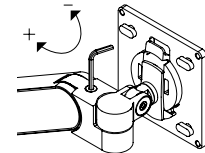
Swerv is highlighted with a patent pending weight balancing mechanism similar to the patented counterbalance table mechanism

4a Macro Adjuster. Used to balance the weight of the monitor.

4b Micro Adjuster. Used to dial-in an exact user "feel" for the arm/monitor movement

5 Adjustment Arm

- 10" up/down height adjustment
- 20.5" focal depth adjustment (total arm)
- Balances monitors between 5 and 12 lbs
- Conceals the Macro Adjuster behind the monitor



6 Swivel/Tilt Head

- 270° swivel rotation
- 135° tilting for standard and bifocal viewing angles

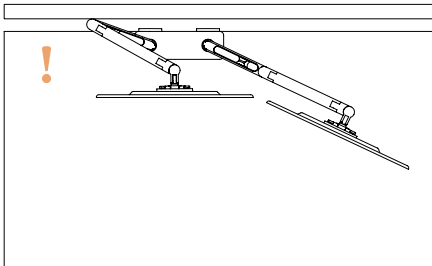
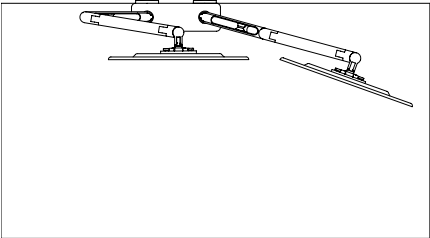
7 Monitor Mount

Quick Release VESA Plate

- 75/75 and 100/100
- 185° portrait to landscape rotation
- Quick Release tab allows for intuitive release of monitor from the arm

Swerv Monitor Arm is designed to suit many planning scenarios. The following outlines monitor arm solutions recommended for typical worksurface sizes and applications.

swerv monitor arm positioning with monitor sizes



Assumptions

- Average distance from front edge of desk to monitor is 19/20"
- Angle of Monitor is 20°
- Monitor sizes are 16:9 Ratio with a 1/2" bezel

Assumptions

- Monitor Arm cannot exceed the back edge of the worksurface (Desk Edge Screens will likely be present)
- Planning with Swerv Monitor Arms and panels or desk edge screens should be taking into consideration, as it may prevent full 360° swivel movement.

Monitor Size	Swerv'd Primary/Secondary			Center "V"			Swerv'd "V"			Split Swerv		
	Worksurface Depths			Worksurface Depths			Worksurface Depths			Worksurface Depths		
	24"	30"	36"	24"	30"	36"	24"	30"	36"	24"	30"	36"
19"	✓	✓	!	!	!	✓	!	✓	✓	✓	✓	✓
20"	✓	✓	!	!	!	✓	!	✓	✓	✓	✓	✓
21"	✓	✓	!	!	!	✓	!	✓	✓	✓	✓	✓
22"	✓	✓	!	!	!	✓	!	✓	✓	✓	✓	✓
23"	✓	!	✗	!	!	✓	✗	✓	✓	✓	✓	✓
24"	✗	!	✗	!	!	✓	✗	!	✓	✓	✓	✓
27"	✗	!	✗	✗	!	✓	✗	!	✓	✓	✓	✓
30"	✗	!	✗	✗	!	✓	✗	!	✓	✓	✓	✓