



### Diamond Ergonomic Articulating Dual Mount (Model: **DMCA220**)

The Diamond DMCA220 economy steel/ LCD VESA Desk Mount is designed for 13"-27" inch monitors. The weight capability is 17.6lbs. Their full motion structure allows for maximum flexibility. They can extend, tilt and swivel your monitor up to 90° degrees left and right for easy viewing. You can also adjust the monitor vertically to a desired position. Its ball-joint structure allows smooth, effortless rotating and positioning for any direction, making it easy to reduce glare and find the perfect viewing angle. Other features include, cable clips for organizing cables.





## **Product Usage**

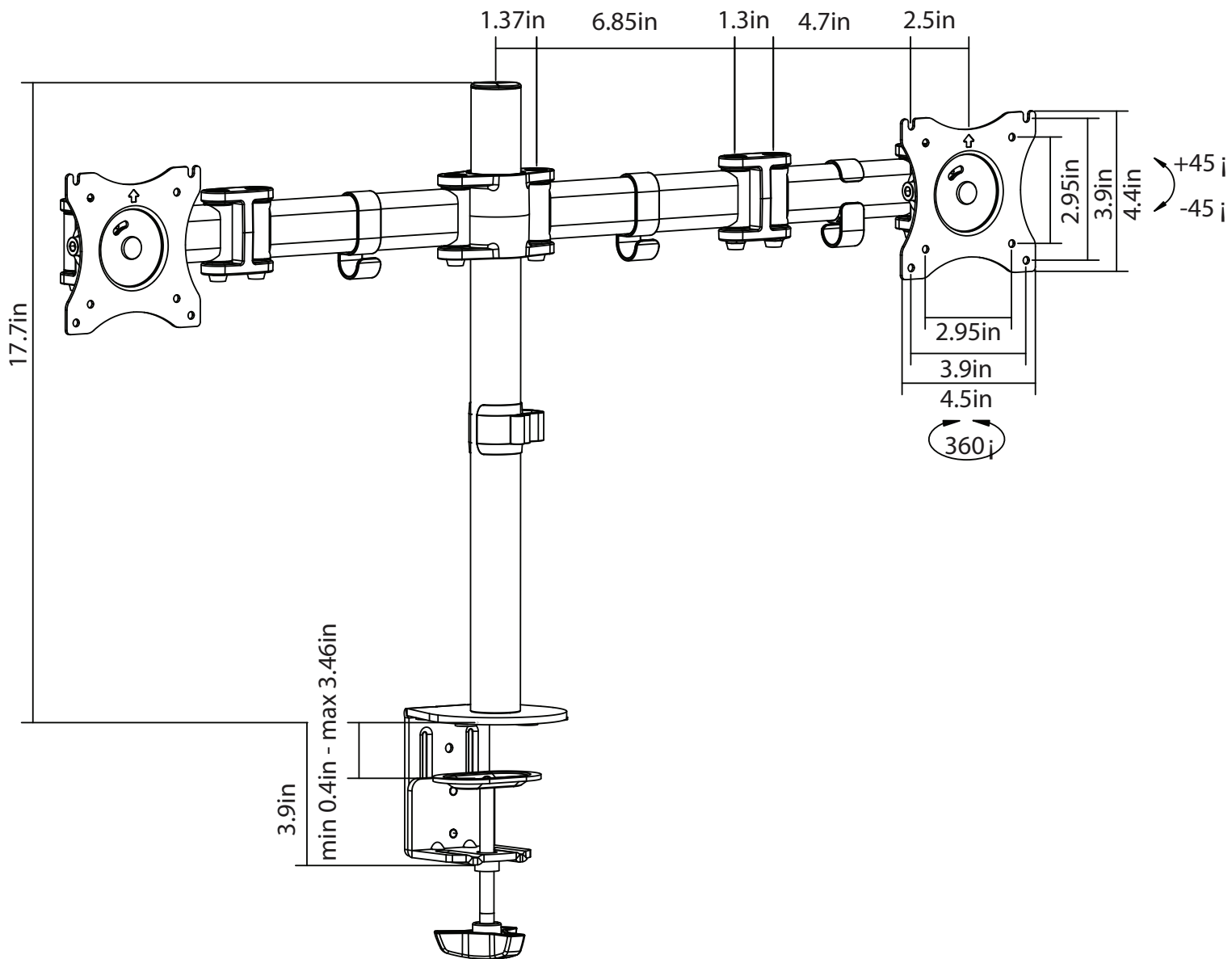
- Create a clean sleek look for commercial, business and home/office environments
- Mount two displays to your desk, table or service counter tops and increase your productivity
- Effortlessly swivel, tilt to portrait to landscape rotation views for interactive presenting options

## **Features**

- 360° rotation
  - For portrait and landscape viewing
- Free style adjusting height
  - For optimal ergonomic positioning
- Cable clips
  - Keeps cables organized and protected
- Swivel monitors left and right for maximum viewing flexibility
- Grommet Mount
  - Mount your displays through your desk, table or cabinet
- Clamp Mount
  - Mount your displays to the side of your desk, table or counter top
- Create a comfortable environment
  - Improves neck and head postures
- Improve productivity
  - Employees that are more comfortable are more productive



## Technical Specifications





Model	DMCA220
UPC	757448024944
Suggested Screen Size	13" – 27"
Rated Load (Per Arm)	17.6 lbs.
VESA Mount Types	75 x 75 100 x 100
Wall Mountable	No
Tilt	+45° ~ -45°
Rotate	360°
Swivel/Pivot	+90° ~ -90°
Arm Extend	16.8 in.
Mounting Options	Clamp and or Grommet
Color	Black
Material	Economy Steel
Product Weight	9.8 lbs.
Package Weight	11 lbs.
Package Dimensions	18.8 x 5.9 x 4.9 in.
Package Contents	
DMCA220	
Clamp	
Grommet	
Screws	
Instruction Manual	
Allen Key	