

MM-AE151

1 Display Articulating Arm on 15" Tube with Extrusion Base

Color:	Black
Weight	7.80 lb. 3.5 kg
Weight Cap. per Head	25 lb. 11.3 kg
Height	15.00 in. 381 mm
Pole Diameter	0.00 in. 0 mm
Mounting Pattern	75 x 75, 100 x 100 mm
Display Range	10.00 - 32.00 in
Tilt	+90.00° / -90.00°
Pivot	+90.00° / -90.00°
Rotation	+360°

Downloads at Mounts.com



Data Sheet



Bid Specification Document



25 lb.



+15.00



+90.00°
-90.00°



75 x 75



100 x 100



10-32 in

DESCRIPTION

This configuration includes a single monitor mount with articulating arm and a 15" single pole with extrusion track base. Many monitoring consoles use aluminum extrusion or track rails to mount and position video display monitors. Use a pole extrusion base to upgrade and refurbish consoles with older displays. Each mounting head provides 90° of omni-directional movement. Included set screws allow the mount to be positioned anywhere along the pole.

FEATURES

- Mounting head provides 90° of omni-directional movement
- Key hole mounting slots for faster installations
- Base can be installed on 1.5" on center T slot channel or single T slot channel
- Set screws allow the mount to be positioned anywhere along the pole



MM-AE151

1 Display Articulating Arm on 15" Tube with Extrusion Base

DOWNLOAD FULL SIZE CAD FILES AND DIMENSIONAL DRAWINGS AT [MOUNTS.COM](https://mounts.com)