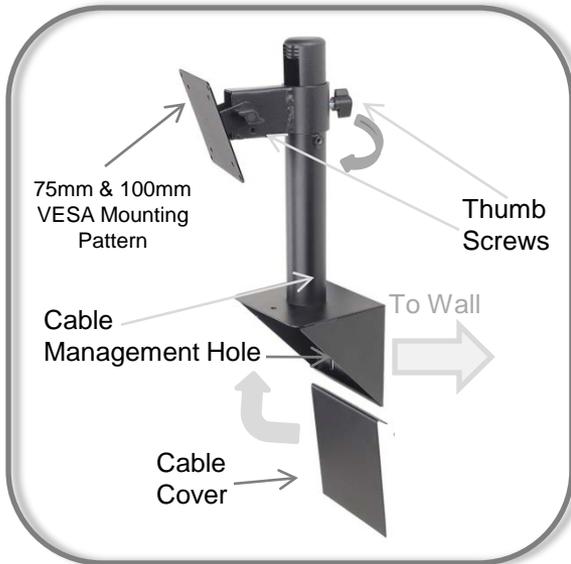


Right Angle VESA Wall Mount P/N:225-76142-04



Basic Overview

Note: Images are not to scale.

SPECS

Rotation: 180°

Overall Height: 11.5" from base to top

Tilt Adjustment (without LCD): Up to 45° Tilt

Pole Diameter: 2"

Base Dimensions: 5" x 5"

Maximum Load: Designed for LCD Monitors / touch-screens weighting up to 30 lbs (13.60kg) . Max Weight is dependant on anchoring system.

Display: Designed for VESA 75mm or 100mm mounting standard

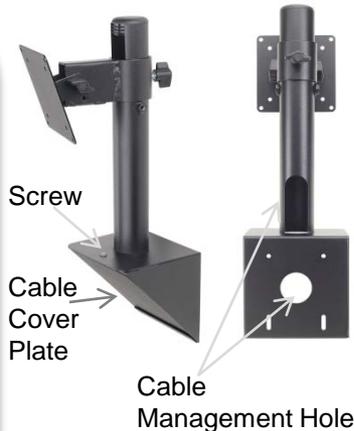
Construction: 18 gauge Steel

Finish: Textured powder coat

Cable Management: Designed with openings for easy and convenient cable access and routing.

Color: Black

Side View Back View



Replacement Parts



Thumb Screw
P/N: 225-76140-04

INSTALLATION

1. Remove Right Angle VESA Wall Mount from packaging box. Remove the one screw holding Cable Cover Plate in place on top base of Right Angle Mount. Hold on to the screw for later installation in Step 5.
2. Firmly secure the base of the mount by bolting four (4) screws through the base plate to a flat wall surface. Ensure the mount is firmly anchored to wall. (Screws are not included as they need to suit the specific wall type) .
3. Secure the VESA compatible mounting plate to the back of the flat screen monitor (LCD) by placing four (4) screws on the corresponding VESA mounting dimension (75mm or 100 mm).
NOTE: Screws are usually attached to LCD
4. Secure the mount's tilt adjustment by tightening the two side thumb screws on the VESA mounting plate on each side of the mount.
5. Guide cable connections down and out through the bottom opening, if needed. If routing cable through wall, a cover has been provided for a clean look. Replace the Cable Cover Plate with the one (1) screw provided.

TOOLS AND HARDWARE REQUIRED

- NO hardware or tools are included for mounting to a surface. Hardware will need to suit your specific wall type and thickness.
- Phillips Head Screwdriver or power drill will be required to mount stand to wall .