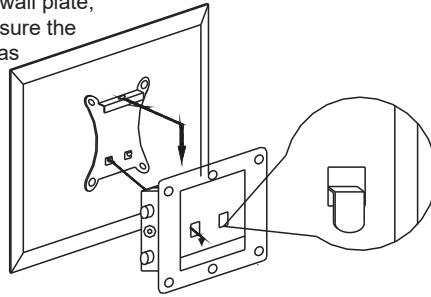
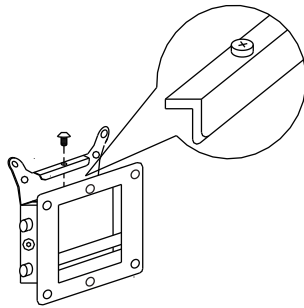


© Hanging TV On the Wall

Connect the VESA bracket to the wall plate, as shown on the image below. Ensure the top of the VESA bracket, as well as the metal tabs are securely connected to the openings on the wall plate.

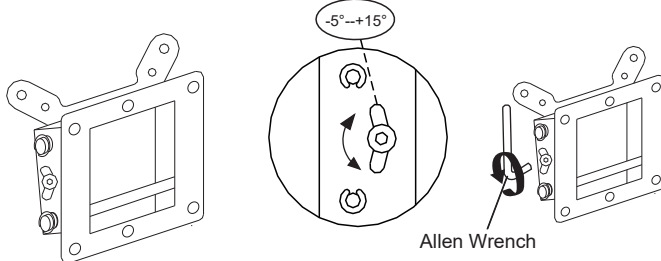


① Securing the VESA Bracket On Wall Plate



For additional safety, use the M4x12 screw to attach the VESA bracket to the wall plate.

② Tilt Angle Adjustment



- (1) The TV wall mount allows tilt adjustment to reduce glare.
The tilt angle range is up to 15 degrees down and up to 5 degrees up.
- (2) An Allen wrench is provided in the package for tilt adjustments.
If the tilt angle cannot be adjusted freely, loosen the hexagon screw with the Allen wrench and adjust the tilt angle. Once the desired angle is reached tighten the screw fix the tilt angle.

INSTALLATION GUIDE

Low-Profile Tilting TV Wall Mount Bracket

MI-6524

VESA

75x75 100x100

MOST

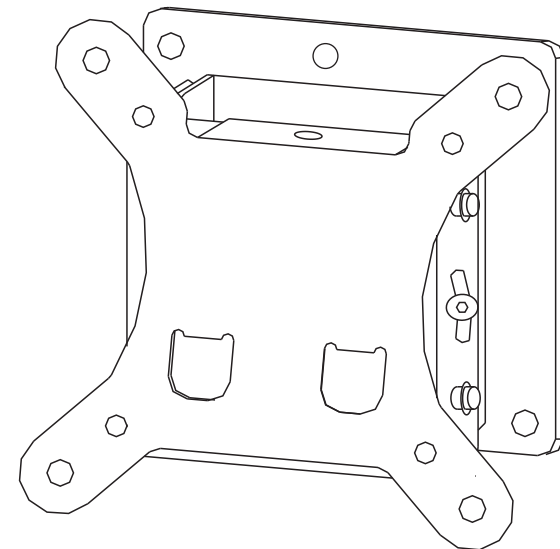
10" - 32"

TVs



Rated

15KG/33lbs



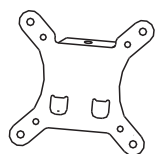
WARNING: This installation manual is intended to provide guidance on how to install the TV mount and the TV on a suitable wall. Please contact a qualified professional if you are unsure of the steps described in the manual or have doubts about the safety of the installation. Improper installation may cause damage or serious injury. We cannot be held liable for damage or injury caused by improper mounting, incorrect assembly, inappropriate use or for use cases not explicitly specified in this document.

Installation Instructions

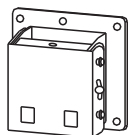
Important Notes:

- This tilting TV wall mount securely supports flat panel displays that weight up to 33 lbs
- It is compatible with displays that have the VESA standard bolt hole patterns of 75x75 mm (approximately 3" x 3") and 100x100 mm (approximately 4"x4").

Component Checklist

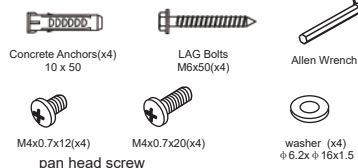


VESA bracket(x1)



Wall Plate(x1)

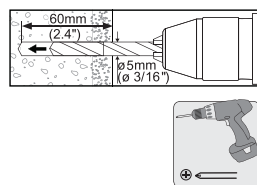
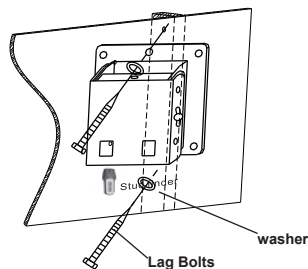
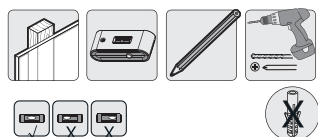
Parts List



A Mounting the wall plate

The TV mount can be mounted on a dry wall (wood stud,a1) or on brick/concrete walls(a2). Please use either one of the instructions suitable to your installation.

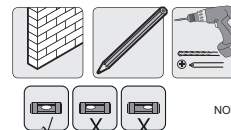
a1 INSTALLATION OPTION 1: Wood Stud Installation



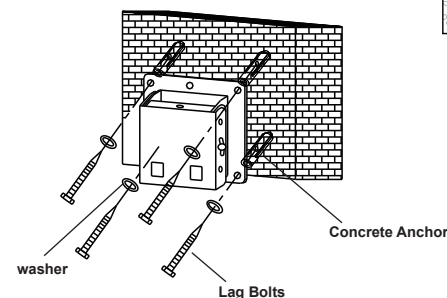
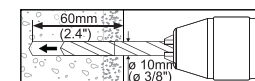
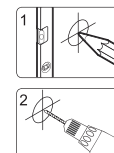
Locate wood studs on the wall with a stud finder. Use the Wall Plate and the Bubble Level to mark drilling locations on the wall with a pencil. Drill pilot holes on the wall with 3/16" (5 mm) drill bit for at least 2.4"(60mm) depth at the marked locations. Secure the Wall Plate to the wall with 2 x Lag Bolts and 2 x Washers.

NOTE1.: Failure to drill pilot holes may result in the lag bolt heads snapping.
NOTE2.: Do not use Wall Anchor for wood stud installation.

a2. INSTALLATION OPTION 2: Concrete/Brick Wall Installation



NOTE: Use a level to ensure the wall plate is horizontal



Use the Wall Plate and the Bubble Level to mark drilling locations on the wall with a pencil. Drill holes on the wall with 3/8"(10mm) drill bit for at least 2.4"(60mm) depth at the marked locations. Insert 4xWall Anchors into holes. Secure the Wall Plate to the wall with 4 x Lag Bolts and 4 x Washers.

B Attaching The VESA Bracket To Display

Attach the VESA bracket to the back of your display as shown, using the 4 x M4x12 or 4 x M4x20 screws provided in the package.

