

CE-9400B

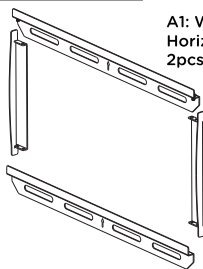
WALL MOUNT INSTALLATION GUIDE

NOTE: This wall mount is shipped with all proper installation hardware and components. Make sure that none of these parts are missing and/or damaged before beginning installation. If there are parts missing and/or damaged, please stop the installation and contact Clinton Electronics at 1-800-549-6393.

CAUTION: This mount is intended for use only with the maximum weights indicated. Use with products heavier than maximum weights indicated may result in instability causing possible injury. This product is intended to mount to wood studs, concrete or brick wall.

Maximum Load Capacity: 110 lbs / 50 kgs

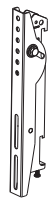
Included Items



A1: Wall Plate Horizontal Bars
2pcs

A2: Wall Plate Side Bars
2pcs

B: Mounting Brackets
2pcs



C: M5x8 Mounting Plate Screws
4pcs



D: 1/4" Washer
4pcs



E: M6x10 VESA Screws
4pcs



F: #14 Washer
4pcs



G: M4x10 VESA Screws
4pcs



H: M5 Washer
4pcs



I: Bubble Level
1pc



J: #14x2" Phillips Screws
4pcs

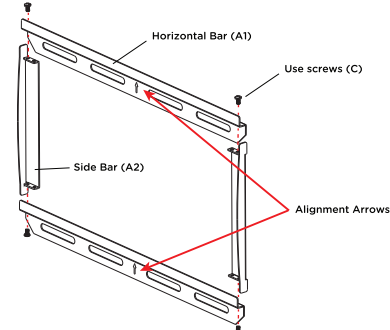


K: 1/4"x2" Concrete Anchors
4pcs



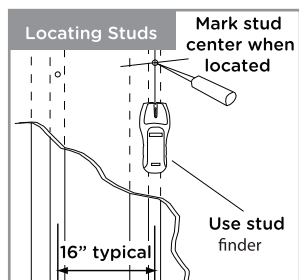
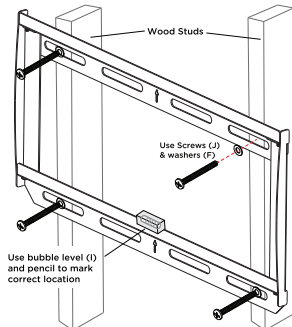
1. Assemble Wall Plate Frame

Position the Wall Plate's Horizontal Bars (A1) with the alignment arrows pointing upward. Place the side bars (A2) on each end of the horizontal bars, and attach using M5x8mm screws (C).



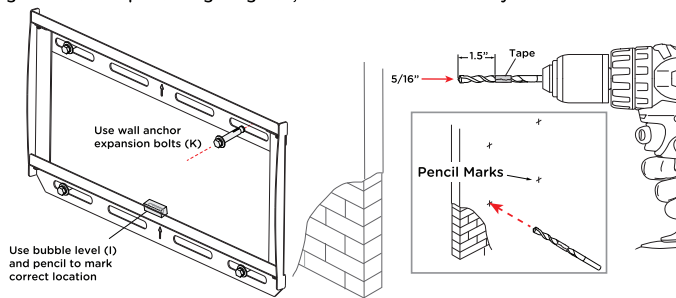
2a. Option 1: Mounting to Wood

With a stud finder, locate two stud centers behind the wall. Once found, make a pencil marking on the center of the wood studs. Level the plate with the bubble level (I) and drill four 1/4" pilot holes. Secure the wall plate to the wall with the #14x2" Phillips Screws (J) & washers (F).



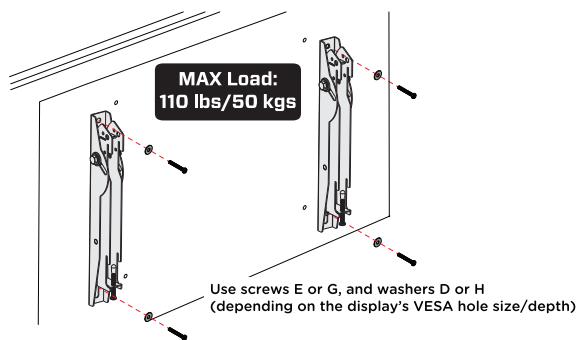
2b. Option 2: Mounting to Concrete/Brick

Hold the wall plate in the desired position, and level it with the supplied bubble level (I). Then mark the holes with a pencil. With a 5/16" masonry drill bit, drill holes 1.5" deep into the mounting surface. (You can measure the depth of your drill by wrapping a piece of tape around the drill bit). Clean the dust from the holes and then push the wall anchor expansion screws (K) into the holes until the heads of the bolts are flush against the wall plate. Finger tighten, then use a wrench to fully secure.



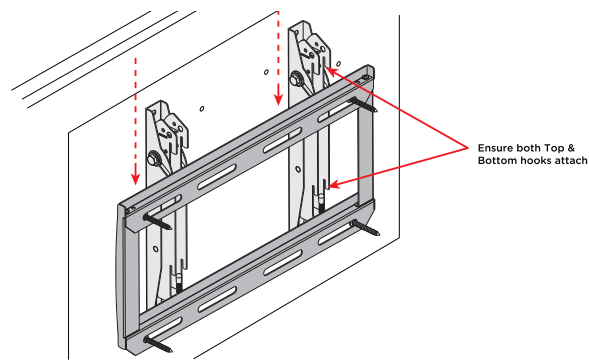
3. Attach Mounting Brackets

Use the appropriate VESA mounting screws (E or G) and washers (D or H) to attach the Mounting Brackets (B) to the display.



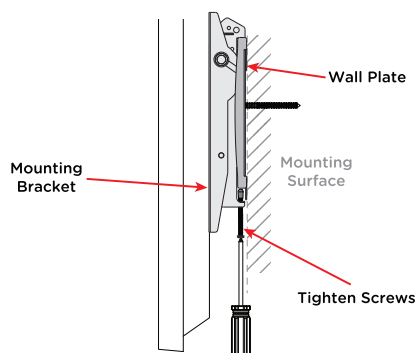
4. Mount Display to Wall Plate

Lower the display onto the wall plate so the hooks on the mounting bracket catch the wall plate.



5. Secure Display to Wall Plate

Tighten the screw on the bottom of the mounting brackets (B) until they are firmly seated against the wall plate.



6. Adjust Angle

To adjust the tilt angle, gently pull the top of the attached monitor outward from the wall.

