

Step 4

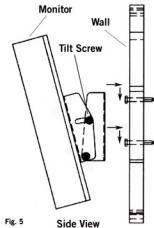
Install the Wall Plate onto the Monitor Plate using the supplied W*-20 Screws (3) and Nylon Washers (10).

Carefully hang the monitor by sliding the keyhole slots on the Wall Plate over the protruding screws, as indicated by arrows in Fig. 5.

Tighten the screws holding the Wall Plate.
Note: Tilting the monitor away from the wall, improves access to the wall mounting screws.

Step 5

Adjust tension of the Tilt Screw (Fig. 5) to provide the desired degree of adjustability or locking of tilt mechanism.



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FLAT PANEL TELEVISIONS

Installation Instructions

SLTWM

LCD Tilt Mount

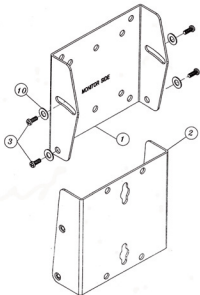


- Universal VESA mount
- Easy to install
- +15 degree to -5 degree of tilt
- Can be inverted
- 40 lbs (18.1 Kg) capacity

IMPORTANT: Consult a qualified installer if you have any questions regarding the proper installation of this wall mount system.

Questions? 1-877-793-4340

SLTWM



ID	Description	Qty
1	Monitor Plate	1
2	Wall Plate	1
3	Screw: 1/4"-20 X 1/2"	4
4	Wall Screw: 6mm x 50mm	2
5	Wall Anchor	2
6	Screw: 4mm x 8mm	4
7	Screw: 4mm x 12mm	4
8	Screw: 5mm x 8mm	4
9	Screw: 5mm x 12mm	4
10	Nylon Washer	4

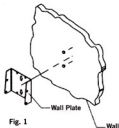


Fig. 1

Wooden Stud Mounting: Using an electronic stud finder, locate the center of the wooden stud.

Position the Wall Plate (2) in desired mounting location over stud.

Level the Wall Plate with a bubble level, and then using the wall bracket as a template, mark mounting hole locations over the center of the stud.

Drill 2 mounting holes into the stud using a 5/32" drill bit.

Step 2

Mount Wall Plate with supplied Wall Screws (4), and check fit. (Fig. 1) Leave Wall Screws protruding slightly so that Wall Plate can slide over screw heads for installation/removal of monitor.

Remove Wall Plate from wall, and set aside for Step 4.

Step 3

The SLTWM can be mounted to allow the monitor to Tilt Up or Tilt Down.

To have monitor Tilt Up, the Monitor Plate should be attached to the monitor with the Pivot Screw at the top, as shown in Fig. 2.

To have monitor Tilt Down, the Monitor Plate should be attached to the monitor with the Pivot Screw at the bottom, as shown in Fig. 3.

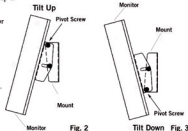


Fig. 2

Fig. 3

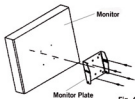


Fig. 4

Masonry Mounting: Position the Wall Plate (2) in desired mounting location on wall.

Level the Wall Plate with a bubble level, and then using the wall bracket as a template, mark mounting hole locations on wall.

Drill 2 mounting holes using a 5/16" masonry bit. Insert Wall Anchors (5) into the mounting holes, and lightly tap them flush to the wall with a hammer.

Caution: Wall Anchors should only be used for masonry mounting. NEVER use wall anchors to mount the SLTWM to drywall.

Attach Monitor Plate to back of the monitor with 4mm or 5mm supplied hardware, (6-9) (Fig. 4) Check the monitor's owners manual for correct length screw to use.

Caution: Never force screws into the monitor, as damage may occur.

Step 1

Determine the desired location for the monitor.

Important: Make sure there is adequate mounting space available for the monitor, considering the monitor dimensions.

The SLTWM is supplied with the necessary hardware for either Wooden Stud Mounting or Masonry Mounting. Determine your mounting type and proceed accordingly.