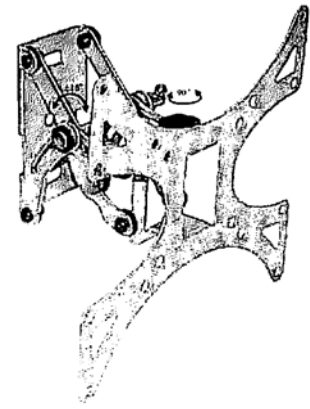


Installation Guide

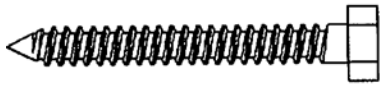
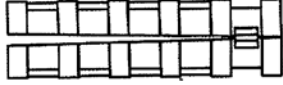
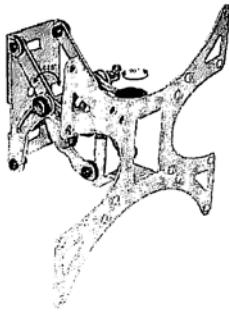
Monoprice Adjustable Tilt/Swivel Flat Panel Wall Mount

VESA 50/75/100/200x100/200x200mm
Max Weight: 66lbs/30kg



Package Contents:

Please review before starting to make sure no parts are missing. If any parts are missing, please contact us to have replacement parts sent to you.

<p>A</p>  <p>6x60mm Lag Bolt x 4</p>	<p>B</p>  <p>Concrete Anchor X 4</p>	<p>C</p>  <p>Wall Mount X 1</p>
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Introduction:

Thank you for purchasing the Monoprice MCD-601M adjustable tilt/swivel flat panel display wall mount. The MCD-601M is designed to be attractive, durable, easy to install and provide you with years of reliable service. The mount is designed to be installed on to solid concrete or wood studded walls. Please review this entire manual before beginning installation. If you are unsure about any part of the installation process, please consult the advice of a professional installer.

Installation:

Step One:

Disassemble the mount - The Wall mount comes preassembled. However, before you begin, you will need to detach the display plate from the wall mount assembly to make installation easier. Use a 5mm allen wrench to remove the two bolts securing the display plate to the wall mount assembly.

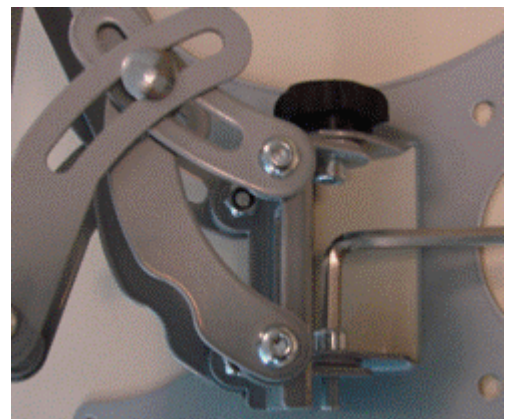


Figure 1

Step Two:

Mark Your Wall - If you are installing on to a wood stud wall, you will need to use a stud finder to locate the location of a stud in the wall. Mark your stud.

Use a level to position the wall plate portion of the wall mount (part C) at the place on the wall you want to install the mount and make sure the plate is vertically straight. Holding the wall plate to the wall, use a pencil to mark the 3 points the mount will attach to the wall.

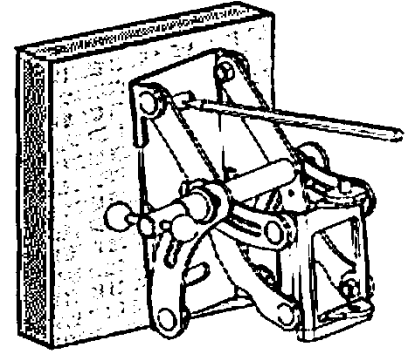


Figure 2

Step Three:

Drill Pilot Holes - If you are installing on to concrete or solid brick, you will need to use the included concrete anchors (part B). Drill 10 mm pilot holes approximately 60mm deep. Insert the anchors into each of the holes.

If you are installing onto drywall with wood studs, drill 3 mm pilot holes approximately 60mm deep into the stud.

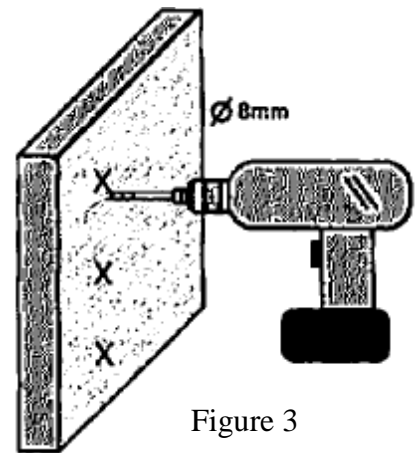


Figure 3

Step Four:

Attach The Arm Assembly To The Wall - Hold up the arm assembly to the wall. Line up the holes on the wall plate to the pilot holes and fasten the plate to the wall with the lag bolts (part A).

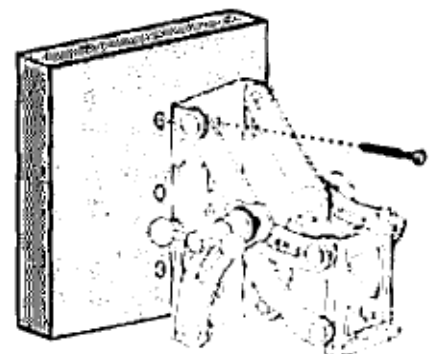


Figure 4

Step Five

Attach the Display Mounting Plate to the Display - After having prepped your flat panel display by removing any table stands as instructed in the manual for your display, attach the display mounting plate to the back of your display. Use four machine screws provided by your display manufacturer to attach the plate to the back of the display. If no screws were included with your display, contact the manufacturer of your display to find out the appropriate size needed and purchase them at a local hardware store.

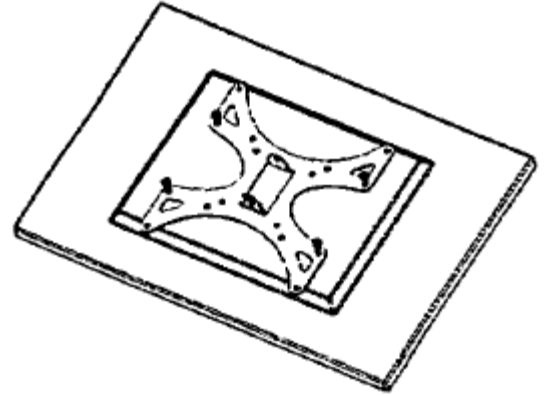


Figure 5

Step Six.

Attach the Display to the Mounting Arm - Lift the display up to the extension arm on the wall plate assembly and reattach the display plate to the end of the wall plate assembly arm and fasten it with the allen bolts you removed earlier.

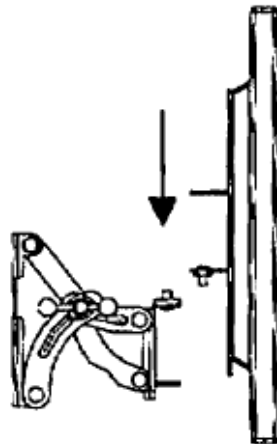


Figure 6

Congratulations! You're done.

The mount comes with an adjustment knob on top to adjust the tension of the side to side swivel and allows you to lock the display in position. The arm allows the display to extend, retract, tilt up and tilt down. There is a tension adjust lever on the side of the mount that allows you to adjust the tension of movement and lock the extension and tilt position.