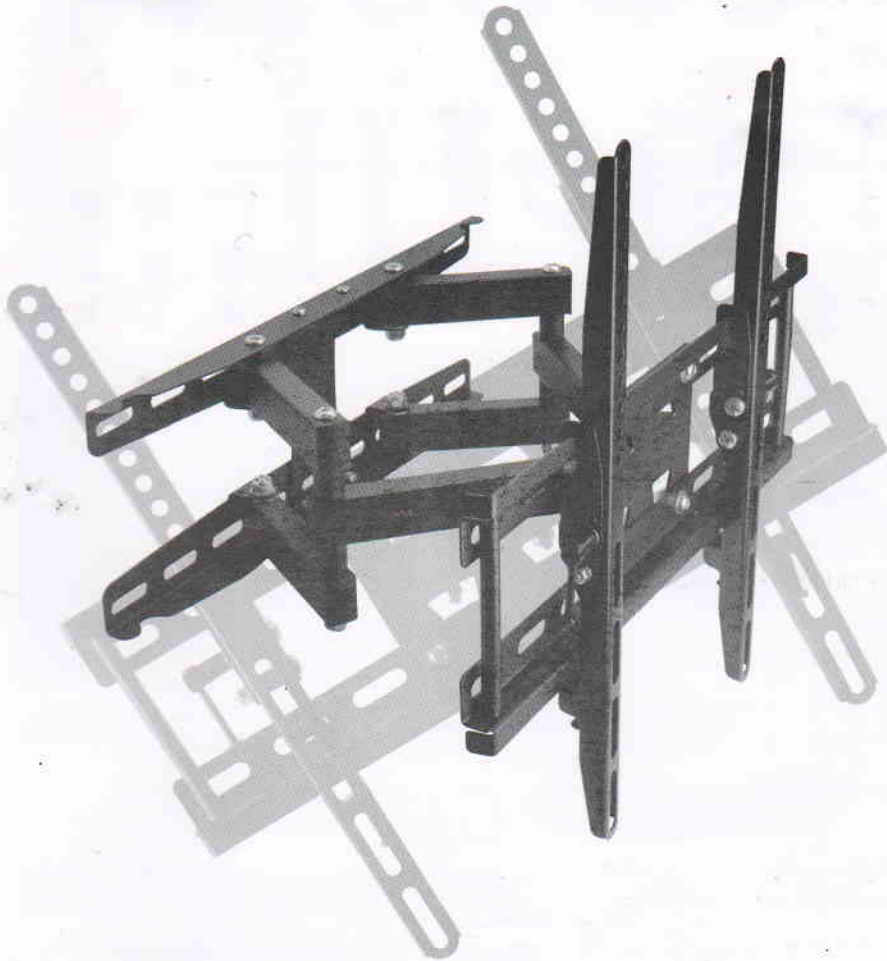


LCD/LED/Plasma Wall Mount Manual

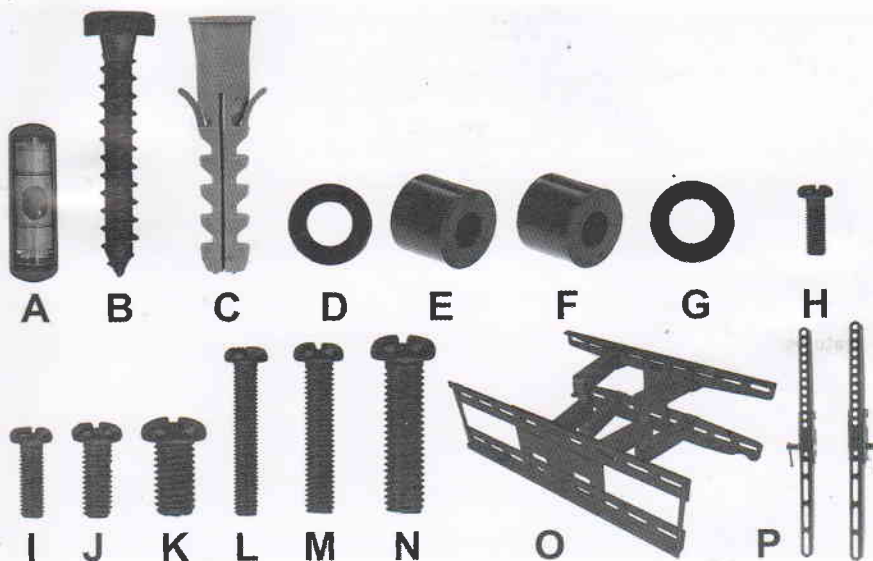


Product Overview:

The mount articulating arm mount features a flat profile of 2.75" from the wall to the back of your display and a full extension of 13.5" from the wall as well as +15 degrees of tilt. The mount is constructed with 100% High Grade Steel providing a sturdy and reliable mount. The mount's wall plate allows for quick and easy installation and will support stud applications up to 16" apart. The mount will fit the majority of LCD, LED and Plasma Displays up to 55". Most LCD and Plasma displays 55" and smaller conform to the VESA Standards. However, this mount will support most odd sized hole patterns that do not conform to the VESA Standards.

Key Features:

- Covers Hole Patterns 15.75" Horizontal by 15.75" Vertical and Up to VESA 400x400mm
- Extends to 13.5" and Collapses To 2.75" From The Wall
- 0 - 15° of Downward Tilt
- Safety Screw to Prevent Accidental Lift off
- Double Stud Installation
- Installation Hardware Included



Part	Description	Quantity
A	Removable Bubble Level	1
B	6x50mm Lag Bolts	4
C	S10x50mm Concrete Anchors	4
D	8mm Washer	8
E	6x13 Plastic Spacer	4
F	8x15mm Plastic Spacer	4
G	5mm/6mm Washer	4/4
H	M4 12mm Screw	4
I	M5 12mm Screw	4
J	M6 12mm Screw	4
K	M8 12mm Screw	4
L	M5 30mm Screw	4
M	M6 30mm Screw	4
N	M8 30mm Screw	4
O	Mount	1
P	TV Arm Brackets	2

*Hole Pattern Coverage/Supported VESA Patterns:	Up To 15.75" Horizontal by 15.75" Vertical or VESA 400x400mm
Unit Weight:	Net: 8.8LBS Gross: 9.5LBS
Unit Materials:	Arms, Wall Plate and TV Plate: 100% High Grade Steel
Tilt Range:	0- 15°
Total Swivel Rotation:	130°
Arm Extension/Collapsed:	Fully Extended: 13.5" Fully Collapsed: 2.75"
Wall Plate Dimensions:	16.9x5.6"
TV Plate Dimensions:	16.9x5.6"
TV Arm Bracket Height:	16.4"

Installation Instructions:

Note: Please read all installation instructions carefully before installation.

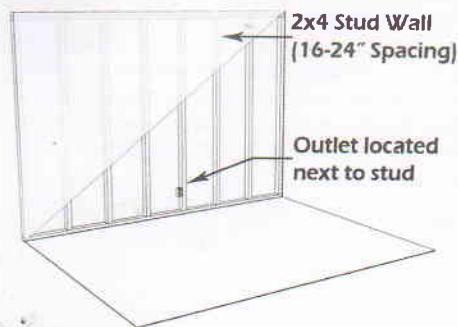
For standard wood stud installation please start at Section 1: Wood Stud Installation.

For Concrete/Mortar installations please refer to Section 2: Concrete/Masonry Installation.

Section 1: Wood Stud Installation:

1. Locating a Stud: First you will need to locate the stud in the wall you wish to mount your TV to. If you know how to locate your stud please continue to Step 2. If you do not know how to locate your stud please continue.

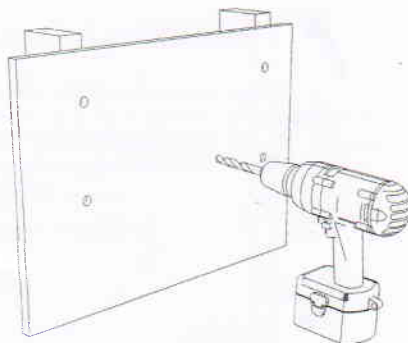
Finding a Wooden Stud in Your Home: One quick way to find a wall stud is to find a power outlet on the wall. Wall outlets are normally located next to a stud. The easiest way to confirm the location of a stud is with an electronic stud finder, which you can purchase at any hardware store.



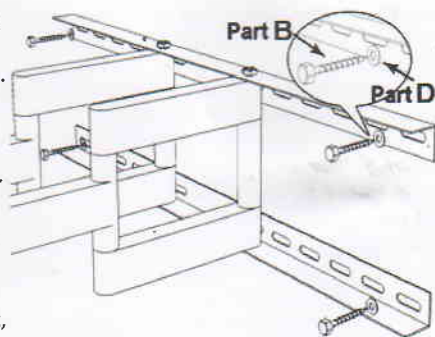
Once you find an initial stud, other wall studs are typically located in the wall every 16". Please note in some homes they are constructed with studs every 24". Additionally, many walls have "non-standard" studs located next to doors, windows and fireplaces. To get the best support for your mount, it is important that you put the mounting screws for your wall plate into the center of the wall stud. If it is difficult to determine the exact center of the stud with your stud finder, you can get the exact location of the stud using a thin nail and hammer. With the hammer, pound the thin

nail into the wall in the area of the stud. If the nail is to the side of the stud it will go through the drywall and easily into the empty space in the wall. If the nail is on the stud, once it goes through the drywall, it will not go into the wall easily as it is hitting the wood of the stud. Keep repeating this process in the area of the stud until you can tell exactly where the stud starts and ends. The middle of these two points is the center of the stud.

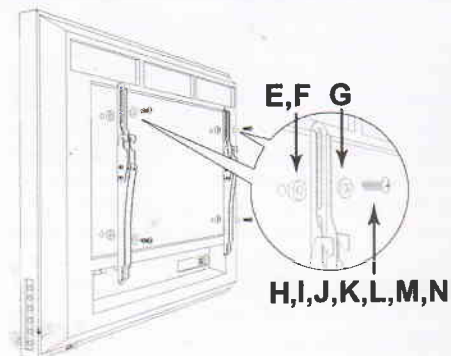
2. Mark and Pre-Drill Installation Points: Once you have located your studs, Mark the hole locations where you intend to drill, assure that they are level with one another. Use a 5mm drill bit to pre-drill four holes to a depth of 2". If you do not have a metric drill bit a 3/16" drill bit will work as well.



3. Attaching The Mount to Your Wall: Once the four holes are pre-drilled, affix the wall plate to the wall with all four lag bolts and washers into the wall. The included plastic anchors DO NOT need to be used for wood stud installation.

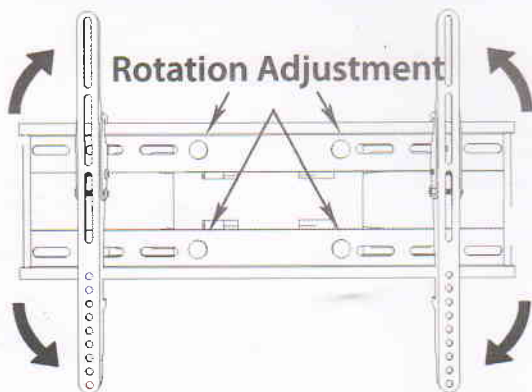


Note on locating hardware to mount arms to your display: If your display does not come with the mounting screws in the back of the display, check the original desk stand as in some cases the same screws to hold the desk stand are used also to mount your display. If neither of these options work, the hardware pack included with your mount contains several of the most common sized screws for mounting your arm brackets to your display.



4. Installing Arm Brackets Onto The Back of Your Display: Once you locate the appropriate screws, attach the two arm brackets to the back of the display. To attach the arms use the proper bolt and washer for each of the four mounting holes. In the event your display has recessed holes or a curved back, your hardware pack includes plastic spacers to fill the gaps. These plastic spacers are not necessary for most installations.

5. Adjusting The Rotation: The rotation adjustment allows the TV to remain level when the TV is pulled out or flat against the wall. To utilize this adjustment there are four bolts in the center of TV plate which must be slightly loosened to rotate the display from side to side.



6. Attaching Your Display to The Wall Plate: After installing the wall plate and testing to ensure that it is attached securely and attaching the arms to the back of the display, it is time to attach your display to the wall. This step may require two people, attach the hook to the top lip of the wall plate. Once the hooks are securely set onto the wall plate you can now let the bottom of the display rotate back and it will simply hang on the mount.

7. Securing Your Display: The Mount utilizes a set screw attached to the bottom of each one of the arm brackets. To secure the arm bracket to the TV plate, locate the set screw on the bottom of the arm then tighten in a clockwise motion until tight. This screw ensures that your display will not lift off of the mount.

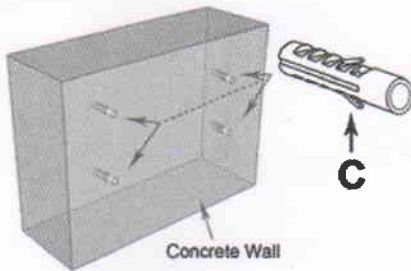
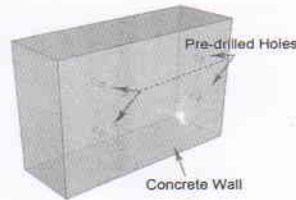
8. Adjusting Your Tilt: To adjust the tilt position on your display you will need to loosen the Phillips screw on the side of each one of the arm brackets, set the desired tilt and then tighten the arms back up. You can loosen the screws slightly so that it will still hold while you adjust your tilt, once you have set the desired angle of tilt you can then fully tighten the screws.



Section 2: Concrete and Masonry Installation:

1. Mark Installation Points: Once you have selected the location you want the mount to be, mark the exact location where the anchors and lag bolts will be installed. Next, pre-drill the holes using a masonry 10mm drill bit to a depth of 2" then insert the supplied anchors. If you do not have a metric drill bit a 3/8" drill bit will work.

Drilling Into Concrete: When drilling into concrete or masonry, you have to use a special masonry drill bit which you can purchase at your local hardware store, using a standard drill bit will not penetrate the concrete and it will just dull your drill bit. It is not recommended to drill and mount into concrete block or mortar joints. If mounting into concrete or masonry we recommend using all of the supplied plastic anchors and lag bolts for maximum support. The supplied plastic anchors are rated for use up to 165LBS, but if you prefer you can go to your local hardware store and purchase metal concrete anchors.



2. Attaching The Mount to Your Wall:

Once the holes are pre-drilled, insert all plastic anchors, Then affix the wall plate with the four supplied lag bolts and washers into the wall.