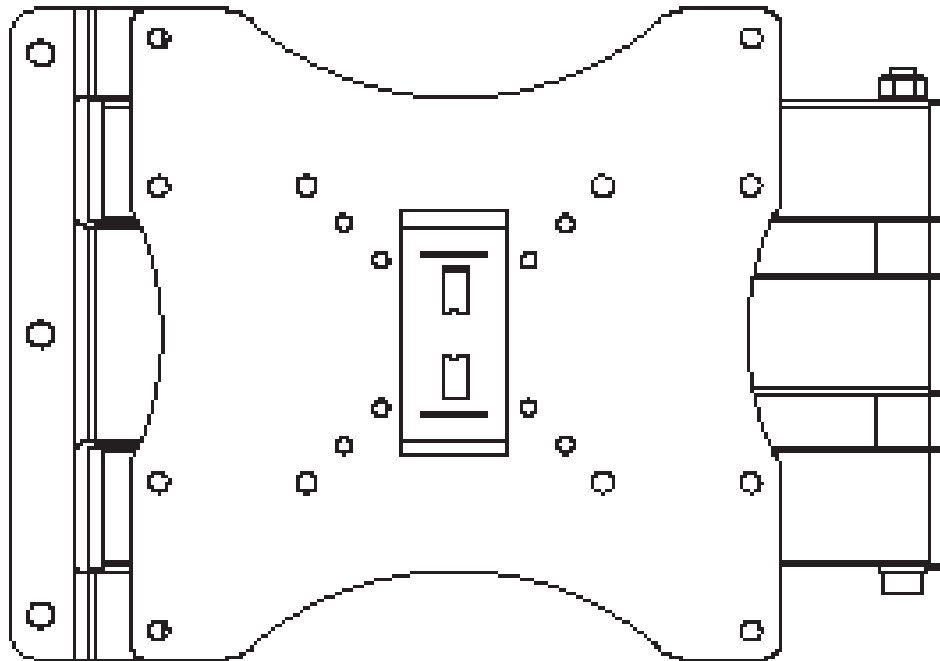


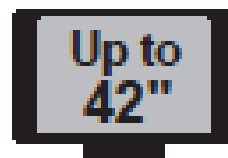
TV Wall Mount

Master[™] Mounts



VESA Patterns

75x75/100x100
200x100/200x200



Model# 604

Very Important



WARNING

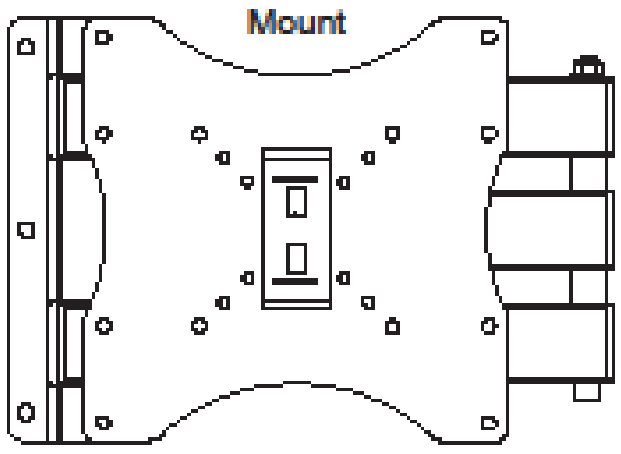
Read the entire instruction manual before you start installation and assembly.

- Do not begin the installation until you have read and understood all the instructions and warnings contained in this installation sheet. If you have any questions regarding any of the instructions or warnings, please contact your local distributor.
- This mounting bracket was designed to be installed and utilized **ONLY** as specified in this manual. Improper installation of this product may cause damage or serious injury.
- This product should only be installed by someone with good mechanical ability who has basic building experience and fully understands this manual.
- Make sure that the supporting surface will safely support the combined weight of the equipment and all attached hardware and components.
- If mounting to wood wall studs, make sure that mounting screws are anchored into the center of the studs. The use of a stud finder is highly recommended.
- Always use an assistant or mechanical lifting equipment to safely lift and position the equipment.
- Tighten screws firmly, but do not over tighten. Over tightening can cause damage to the items. This greatly reduces their holding power.
- This product is intended for indoor use only. Using this product outdoors could lead to product failure and personal injury.

Component Checklist

IMPORTANT:

Ensure that you have received all parts according to the component checklist prior to installation. If any parts are missing or faulty, telephone your local distributor for a replacement.



Wrench



Allen wrench



Level

Machine Screws and Washers



M4x14
(x4)
A



M5x14
(x4)
B



M6x14
(x4)
C



M8x16
(x4)
D



D5 washer
(x4)
E



D8 washer
(x4)
F



D6 washer
(x2)
G

Wall and TV Mounting Hardware



M8x50
(x6)
H



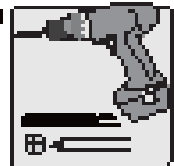
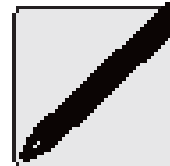
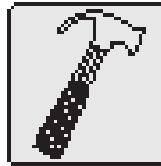
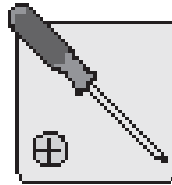
concrete anchor
(x6)
I



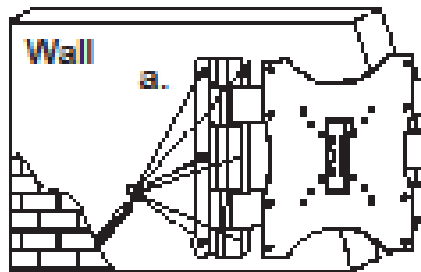
spacer
(x4)
J

Tools You Will Need

Some tools are provided with your hardware kit. Here are other tools you will need to install the mount.



1a. Mounting Instructions for Cement or Block wall



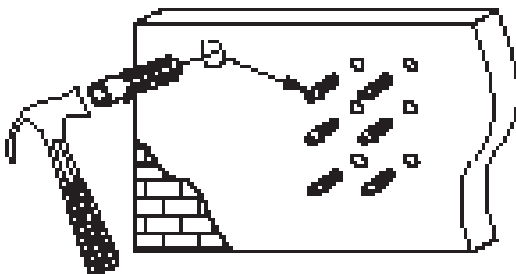
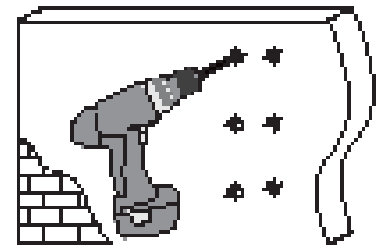
Hold the mount up to the wall. Use the level provided to be sure the mount is straight.



Find and mark the exact location for each of the 6 mounting holes.

Masonry Pilot	
Pilot Hole Size	Pilot Drill Depth
3/32" inch	2.25" inch
10 mm	60 mm

c. Drilling Pilot Holes.



d. Installing Concrete Anchors.

Using a hammer, gently tap each of the six concrete anchors (B) into the six pilot holes you have just drilled.

1b. Mounting Instructions for Wood Stud Walls

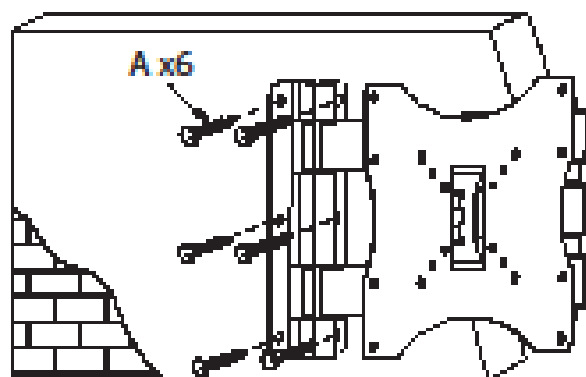
Repeat 1a. except use a 7/32" Wood Bit when drilling the pilot holes. Also, do not use the concrete anchors (B). Make sure the screws are all anchored into the center of a stud(s) or solid wood backer. Get screws tight but do not over tighten.



WARNING

- Make sure that mounting screws are anchored into the center of the studs. The use of a stud finder is highly recommended.
- Installers are responsible to provide hardware for other types of mounting situations.
- Installers must verify that the supporting surface will safely support the combined weight of the equipment and all attached hardware and components.

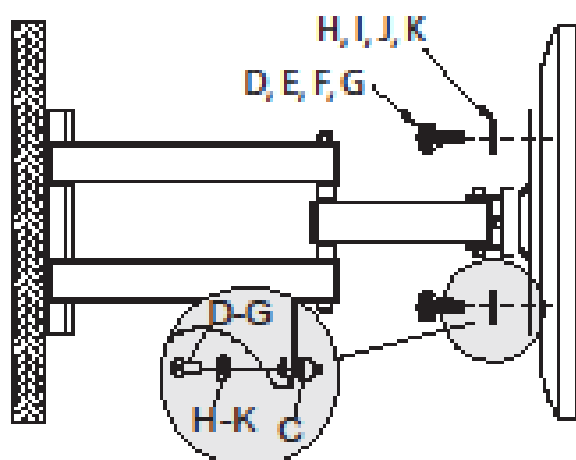
2b. Securing to wall and Mounting the TV



e. Align the holes of in the TV mount with the one in the wall.

Install a top bolt first followed by a bottom one, then the rest, leave the screws a little loose.

Use the level for final adjustments then tighten the screws until snug.

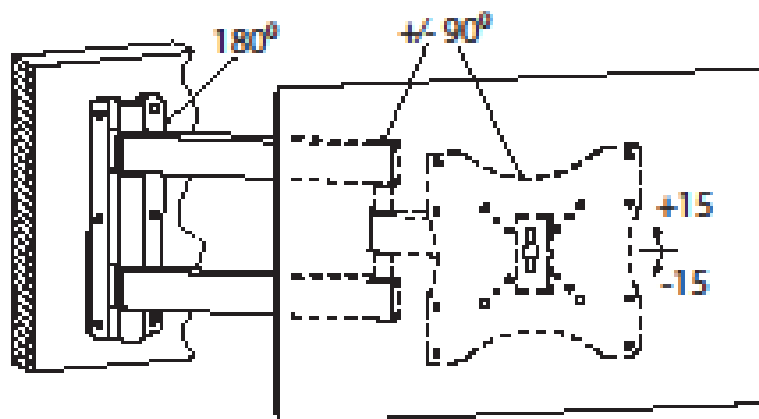


f. Hold the TV up to the Mounting Plate to determine the correct VESA pattern.

Select the appropriate size machine screws, washers and spacers if needed.

From the back side screw the TV onto the mount, turn screws until snug.

Congratulations, your done!



Tilt, swivel, cantilever and articulate the mount to achieve the perfect TV viewing angle.

Use the bolts at each joint to set a desirable tension. Loosen to make the mount move easier, tighten to help it stay in place.

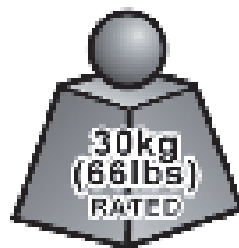


WARNING

Installers must verify that the supporting surface will safely support the combined weight of the equipment plus all attached hardware and components.



**CAUTION: DO NOT EXCEED
RATED LISTED WEIGHT. SERIOUS
INJURY OR PROPERTY DAMAGE
MAY OCCUR!**



MAX