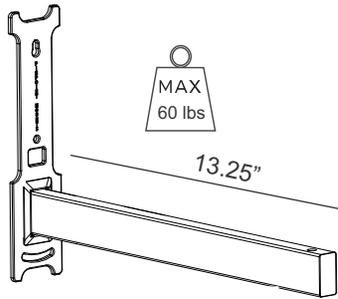




AM-38CC

CENTER CHANNEL SPEAKER MOUNT



Assembly and Installation Instructions

Important:

Please inspect the intended installation location to insure it can support the total weight of the speaker and mount. Some walls are not suitable for installation of this mount.

Installation:

It is highly recommended that the mount be attached to a solid surface that can support up to 3 times the total weight of the speaker and mount. The best option is to attach this mount to a wood stud behind the drywall for maximum support. These instructions show installation on wood, drywall, block and brick. Additional hardware may be needed that is not included but can be found at your local hardware store. See the diagram at right for installation steps.

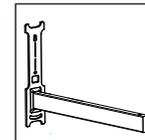
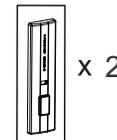
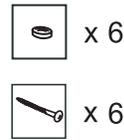
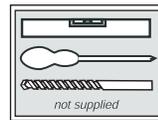
Drywall anchors are not supplied and it is up to the customer to determine the condition of the drywall and if it can support the weight of the speaker. Using drywall anchors may reduce the maximum weight handling.

Pinpoint Mounts, it's Distributors and Dealers are not responsible for damage or injury caused by improper installation. If you are not sure of any of these instructions or have questions on this product, Please contact us or have a professional install this mount.

MISSING/DAMAGED PARTS:

If you find damaged or missing parts, do not install this product and DO NOT return to the place of purchase. Please contact us and we will replace any missing or damaged parts free of charge.

Parts List



x 2

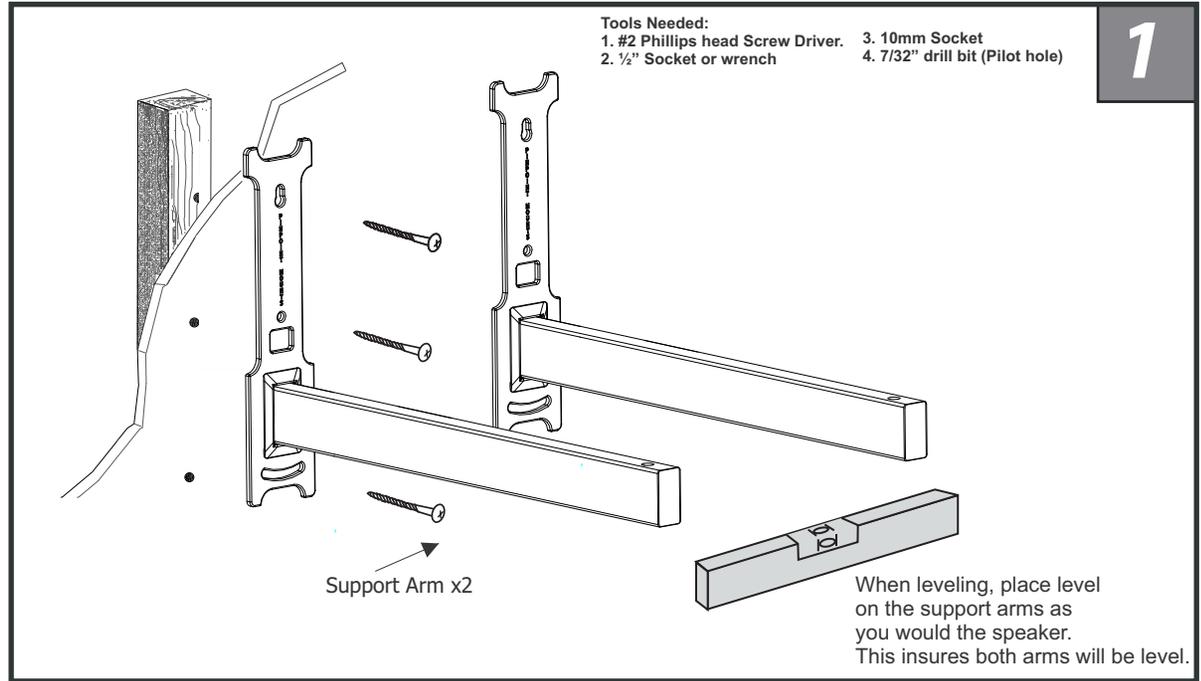
Wire Management: Speaker wire routing paths are found on the wall plate as cut-out slots at the top, bottom, sides & center. These can be used with up to 14 Gauge wire and can be used when mounted to either drywall or wood studs.

Mounting: This mount uses a "keyhole" style mounting system to allow for quick and level installation. The top mounting hole is slotted so that the mounting screw can be installed on the wall first, then the wall plate can be placed on the screw and then leveled.

Tools Needed:

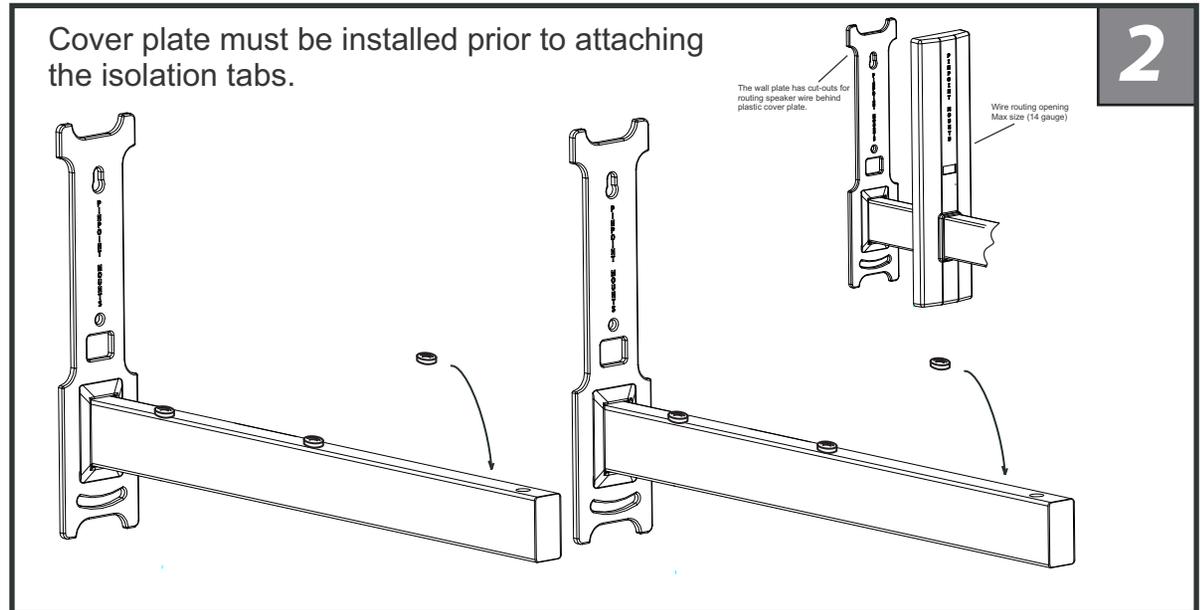
- #2 Phillips head Screw Driver.
- 1/2" Socket or wrench
- 10mm Socket
- 7/32" drill bit (Pilot hole)

1



Cover plate must be installed prior to attaching the isolation tabs.

2



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