

AM-41 SIDE CLAMPING SPEAKER MOUNT

The AM-41 Speaker Bracket is designed to mount bookshelf style speakers using a side clamping system that requires the speakers to have flat sides. The speaker may be mounted either vertical or horizontal as long as it is between the listed clamping range and does not exceed the maximum weight handling.

Clamping Range: 5.5" - 12" (Width)

Tilting Range: 0-10 Degree

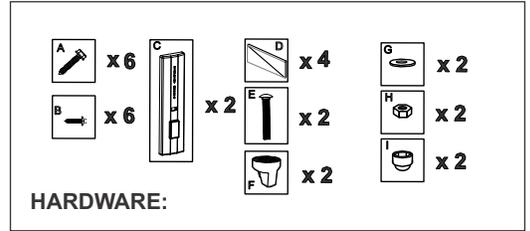
Swivel Range: 90 Degree (left/right) with speakers under 11" wide

Max Weight: 50 lbs

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.

PINPOINT MOUNTS



Tools Needed:

- 1. #2 Phillips head Screw Driver.
- 2. 1/2" Socket or wrench
- 3. 10mm Socket
- 4. 7/32" drill bit (Pilot hole)

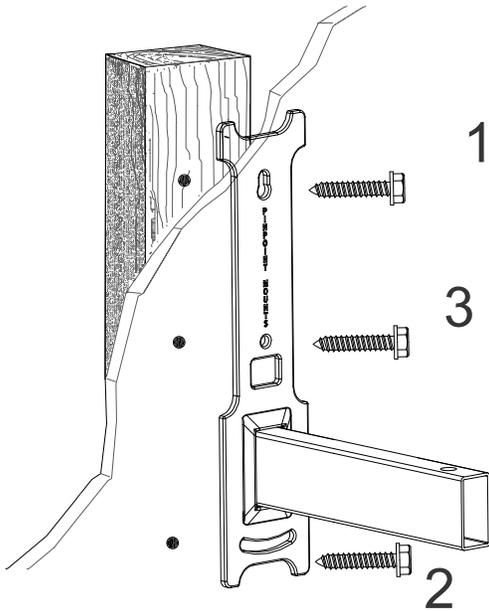
Missing or Defective Parts?

Do not return this product to the retailer, let us get you the parts.

Call 800-343-0548 or email: Support@pinpointmounts.com

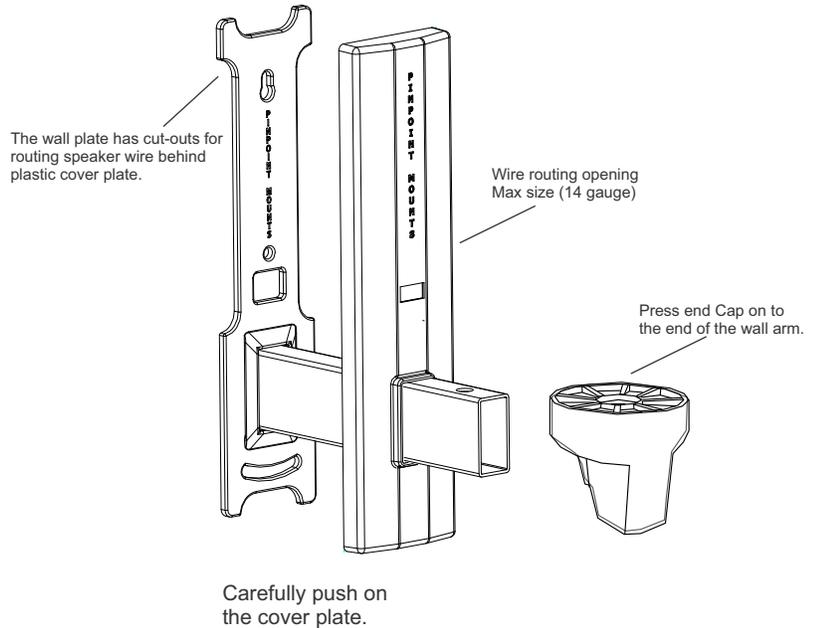
1 Install Wall Arm:

Attach Arm to wall using 3 Wall Screws. Note screw order.



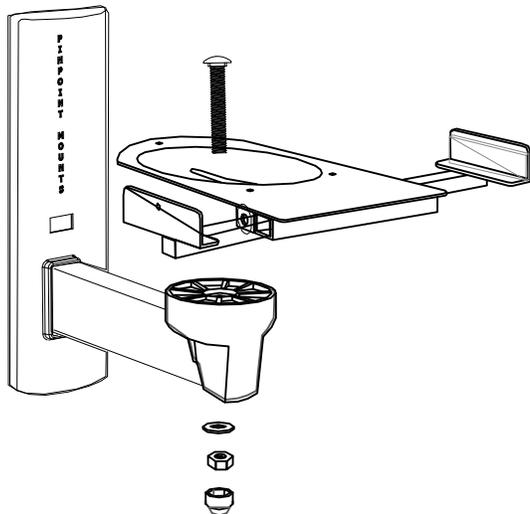
2 Route Wire / Install Cover Plate & End Cap:

Run wire using best route for your installation. Cover plate will held in place by pressing it over the support arm and against the wall.



3 Install Speaker Platform:

Attach the speaker platform to the wall arm as shown. Note: This nut has a nylon locking thread to prevent vibration from loosening the assembly and will require the use of a wrench to properly tighten the nut.



4 Install Speaker:

Attach the speaker to the platform by adjusting the clamps with a phillips head screwdriver. Make sure the speaker is centered on the platform and the included securing pads are used. Note: Security Screws are included and should be used to prevent the speaker from falling from the mount.

