



M2 v4 In-Wall



Every member of our Axiom team is pleased that you have decided to purchase one of our products. We have all worked hard to bring the highest level of satisfaction to your audio experience.

Axiom is deeply committed to ongoing audio research. It began in the early 1980s when I was involved with the world-class psycho-acoustical research that was being conducted at the National Research Council in Ottawa, Canada. Since that time we have built one of the finest acoustical laboratories in the world at our facility in Dwight, Canada where we continue this research allowing Axiom to provide the world's most realistic-sounding loudspeakers.

At Axiom our goal is to provide you with a truly exciting and emotional experience every time you listen to your audio system. We want you to feel part of our Axiom family and as such we stand at the ready to deliver personal, expert advice on any of your audio needs.

Ian Colquhoun
President and Founder
Axiom Audio

Placement

The location of your new Axiom In-Wall speakers will significantly affect the sound quality you experience in your particular room. Try to position them in an upright position so that the tweeters are roughly at ear level when you are seated. This is only a guideline—they do not have to be exactly at ear level. Up to 12 inches higher or lower is certainly acceptable.

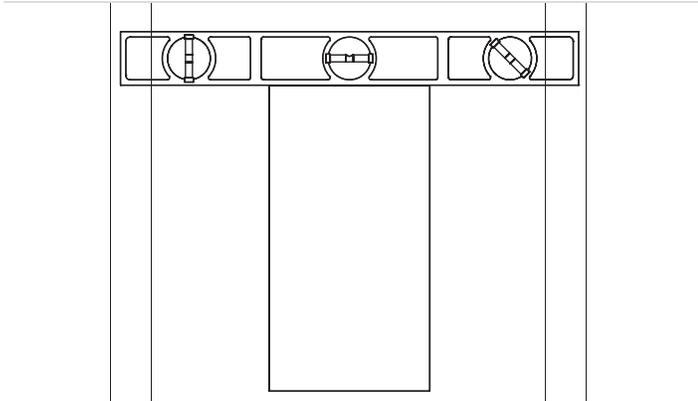
For a well integrated stereo or home theater soundstage, separate the front left and right speakers by 6 feet or more, up to 10 feet apart, or by at least half the distance you sit from the speakers, e.g. if you sit 12 feet away from the speakers, separate them by at least 6 feet. If you are using the In-Wall speakers as your main speakers in a home theater, place them to each side of the video display roughly even with the TV screen, so the stereo sound will be integrated with the TV image. Avoid corner locations for your speakers as corners may result in exaggerated bass and colored sound.

The Axiom In-Wall speakers are designed to be installed in a common stud wall with drywall or some similar type wall board covering. When deciding on the placement of your in-wall speaker ensure that it will be at least a half inch (13mm) away from any obstructions like wall studs that would prevent the speaker from being fully installed and that there are no hazards (i.e. plumbing, electrical, HVAC) behind the area to cut out. Make sure the speaker wire has a clear path from your stereo or A/V receiver to the placement of your speaker.

In-Wall Speaker Installation

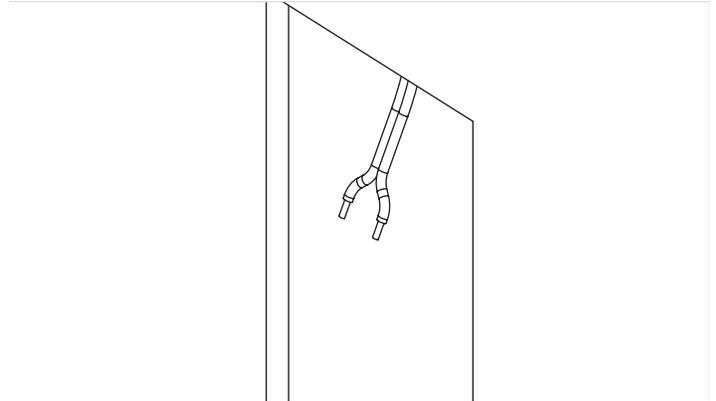
Step 1

Using the supplied template and a level, mark the location of the cutout where the speaker will be installed. Carefully cut the selected area using a jigsaw or handsaw.



Step 2

If your speaker wire is not already installed in the wall now is the time to install it from the speaker location to your amplifier or receiver.



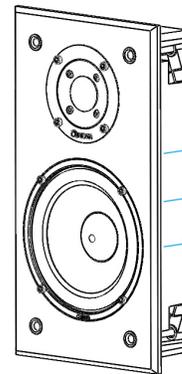
Step 3

Insert the speaker wire into the hole in the binding posts of the In-Wall speaker, keeping the red and black (positive and negative) connections consistent. Use the supplied wrench to tighten down each nut to hold the wires in place.



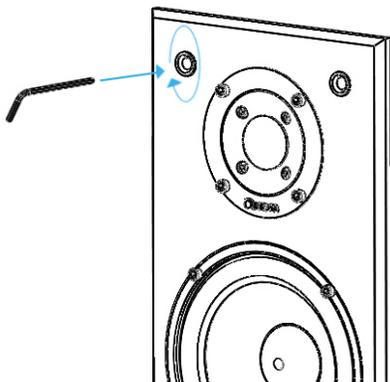
Step 4

Now you are ready to place the speaker in the hole making sure all of the clamps are folded into the speaker.



Step 5

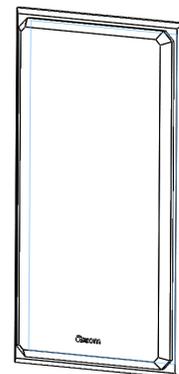
Using the supplied allen key begin screwing in the binding screws. The wall clamps will begin to come out and move inwards towards the wall. This will firmly lock the speaker securely to the wall. Do not overtighten!



Step 6

Finally, place the magnetic grille over the binding screws.

Your speaker is ready to enjoy!





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