



# CONTENTS AND INTRODUCTION

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## Introduction


**Congratulations! You have invested in a new world of high performance audio!**

The MartinLogan Ticket represents the culmination of an intensive, dedicated group research program directed toward establishing a world class reference monitor utilizing leading-edge technology, without compromising durability, reliability, craftsmanship or aesthetic design. The materials in your new Ticket speaker are of the highest quality and will provide years of enduring enjoyment and deepening respect.

This User's Manual will explain in detail the operation of your Ticket speaker and the philosophy applied to their design. A clear understanding of your speaker will insure that you obtain maximum performance and pleasure from this most exacting transducer. It has been designed and constructed to give you years of trouble-free listening enjoyment.

|   |   |
|---|---|
|  | The lightning bolt flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock. |
|  | The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.  |
|  | The fire within an equilateral triangle is intended to alert the user to the potential of creating a fire hazard if they do not follow the instructions.  |
|  | The dollar sign within an equilateral triangle is intended to alert the user that they run the risk of causing damage that could be potentially expensive to repair if they don't follow the instructions.  |

|   |   |
|---|---|
|  | In accordance with the European Union WEEE (Waste Electrical and Electronic Equipment) directive effective August 13, 2005, we would like to notify you that this product may contain regulated materials which upon disposal, according to the WEEE directive, require special reuse and recycling processing.   |
|   | For this reason MartinLogan has arranged with our distributors in European Union member nations to collect and recycle this product at no cost to you. To find your local distributor please contact the dealer from whom you purchased this product, email <a href="mailto:info@martinlogan.com">info@martinlogan.com</a> or visit the distributor locator at <a href="http://www.martinlogan.com">www.martinlogan.com</a> . |
|   | Please note, only this product itself falls under the WEEE directive. When disposing of packaging and other related shipping materials we encourage you to recycle these items through the normal channels.   |

|   |  |
|---|--|
|  | <b>WARNING!</b>  |
|   | <ul style="list-style-type: none"><li>• Refer servicing to a qualified technician.</li><li>• To prevent fire or shock hazard, do not expose this module to moisture.</li><li>• Turn amplifier off should any abnormal conditions occur.</li><li>• Do not drive speaker beyond its rated power.</li></ul> |

## Placement

To achieve maximum performance, it is recommended that the Ticket not be installed near a room corner or directly behind furniture. When used as a front left/right channel, it is recommended that the listening position be no closer to the wall than the distance between the speakers.

## Horizontal Installation

Although most users will mount the Ticket in a vertical orientation, it can also be mounted in a horizontal orientation (for use as a center channel). Although the Ticket is designed to fit horizontally between studs with standard 16-inch spacing, if you plan to use the Ticket in such a location that it will cross drywall studs, the wall will require modification and a bonded contractor should be contacted to mount the Ticket in such an installation.

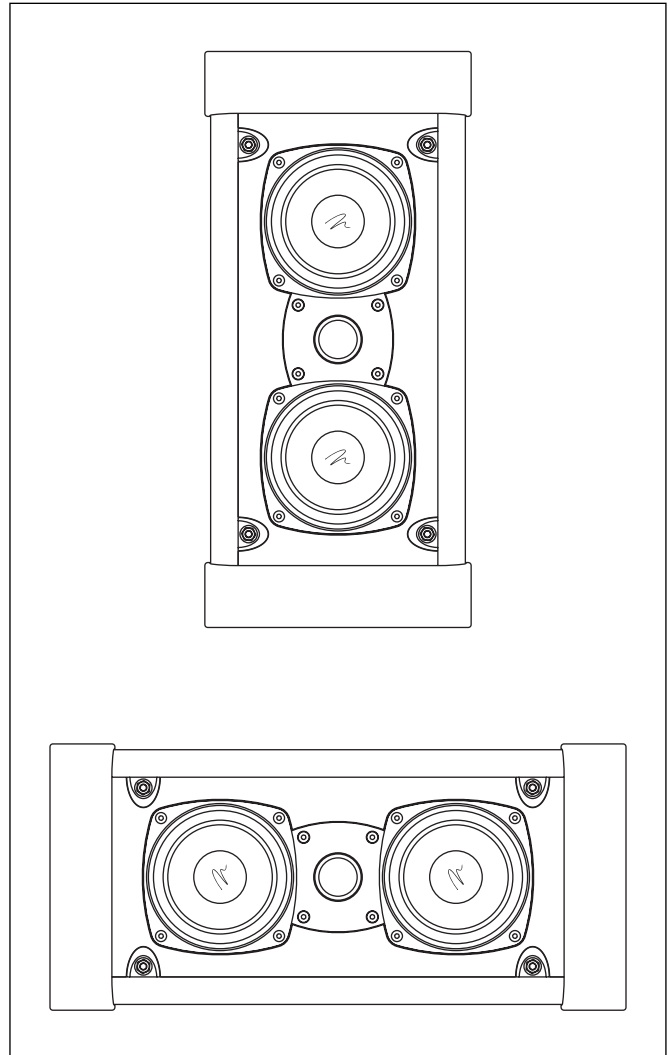
## Installing the Ticket

**NOTE:** These instructions must be carefully followed to assure that your Ticket is safely installed. Study them thoroughly before installing your Ticket's.

**NOTE:** The following instructions assume the mounting surface is of standard wood frame and standard sheet rock construction. If you wish to mount the Ticket to another type of material, you should consult a bonded contractor.



**Warning!** Before installing check for obstructions behind the drywall (electrical, plumbing and other fixtures). To do this make a small hole, cutting at a 45° angle (this will make the hole easier to patch if obstructions are found). **Only cut the mounting hole after you have verified there are no obstructions behind the wall.**



**Figure 1.** The Ticket is designed for both vertical and horizontal installation.

**Required tools (included):**

- 4mm Allen bit
- (2) Push pins

**Required tools (not included):**

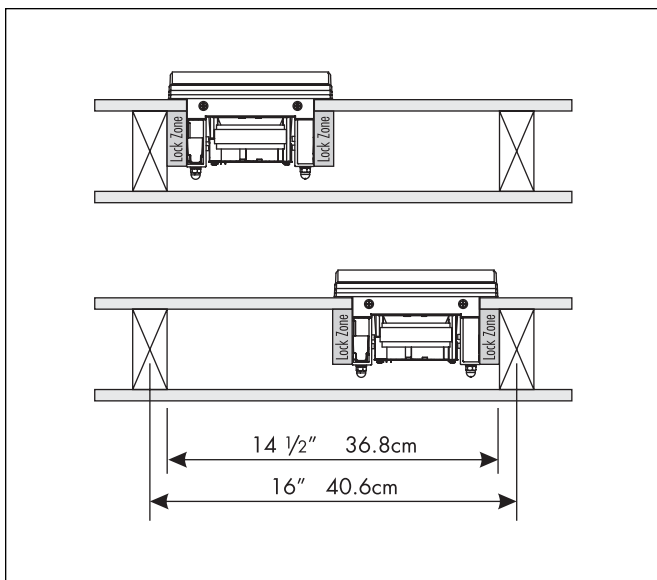
- Stud finder
- Sharp pencil or pen
- Level
- Dry wall knife/saw
- Wire strippers
- Electric drill (with clutch)
- Tape measure

**Depth required behind wall surface:**

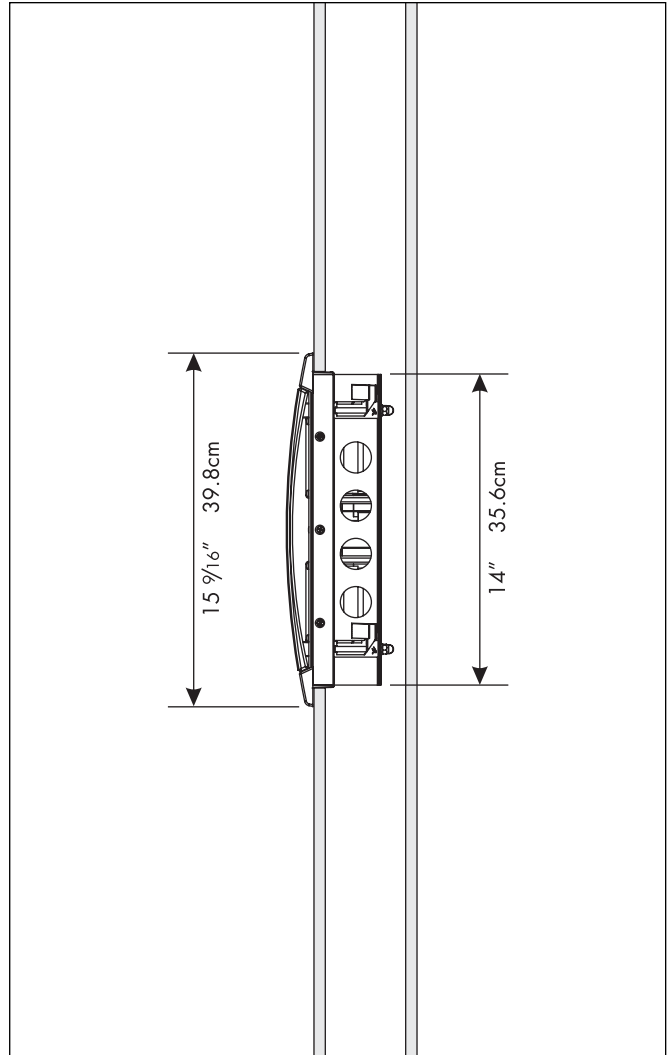
3 9/16" (9cm)

**Required wall opening (includes tolerance):**

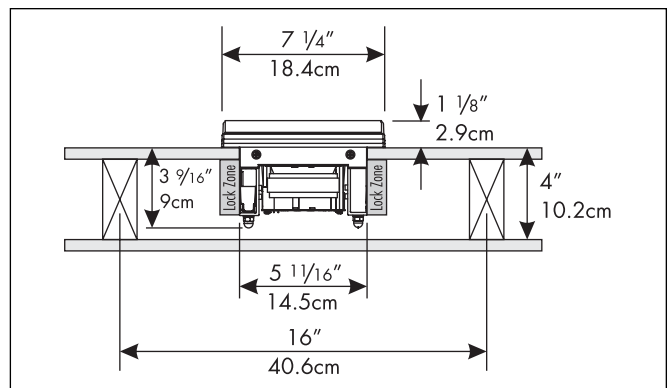
5 7/8" x 14 1/4" (14.9cm x 36.2cm)



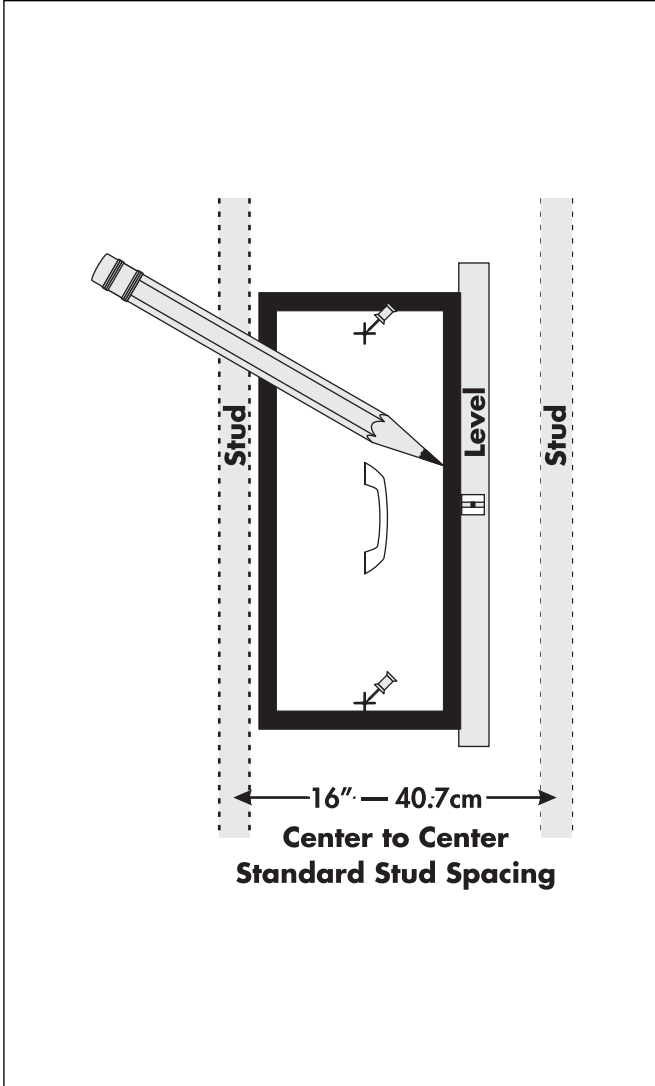
**Figure 2.** The Ticket is designed to mount anywhere between studs.



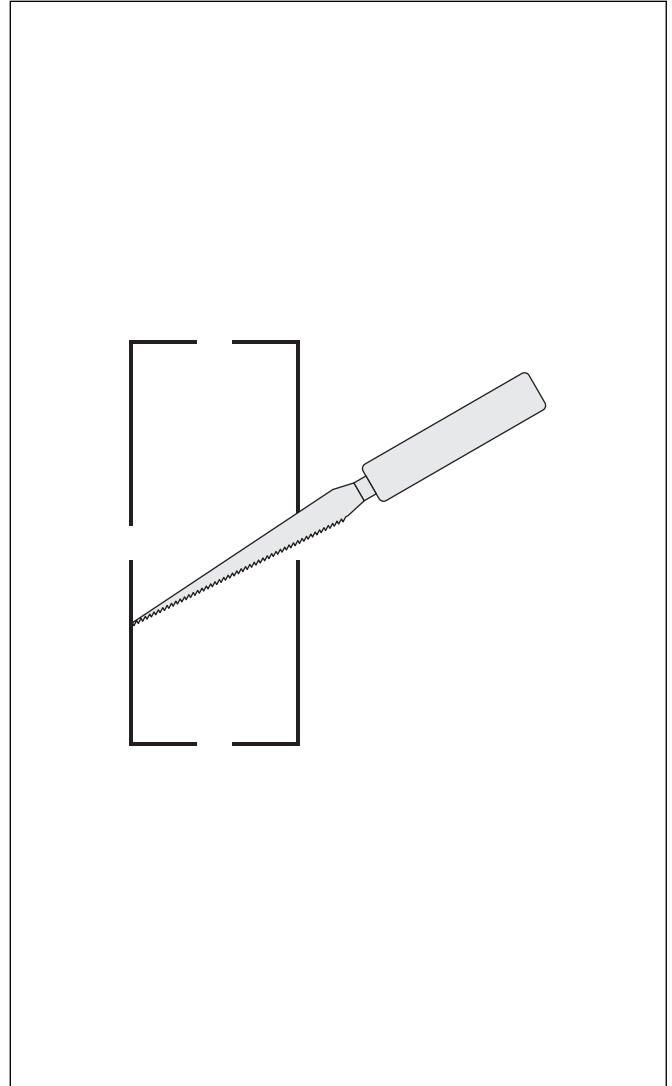
**Figure 3.** Side view.



**Figure 4.** Top view.



**Figure 5.** Installation steps 1–3.



**Figure 6.** Installation step 4.

- 1 Using a stud finder, locate the final speaker position between studs.



**WARNING!** Absolutely no part of the template should overlap a stud.

- 2 Insert top push pin (provided). Level template. Insert bottom pushpin (provided). Recheck level.
- 3 Mark cutout through slots in template. Remove Template.

- 4 Use a dry wall knife/saw to cut out the opening.

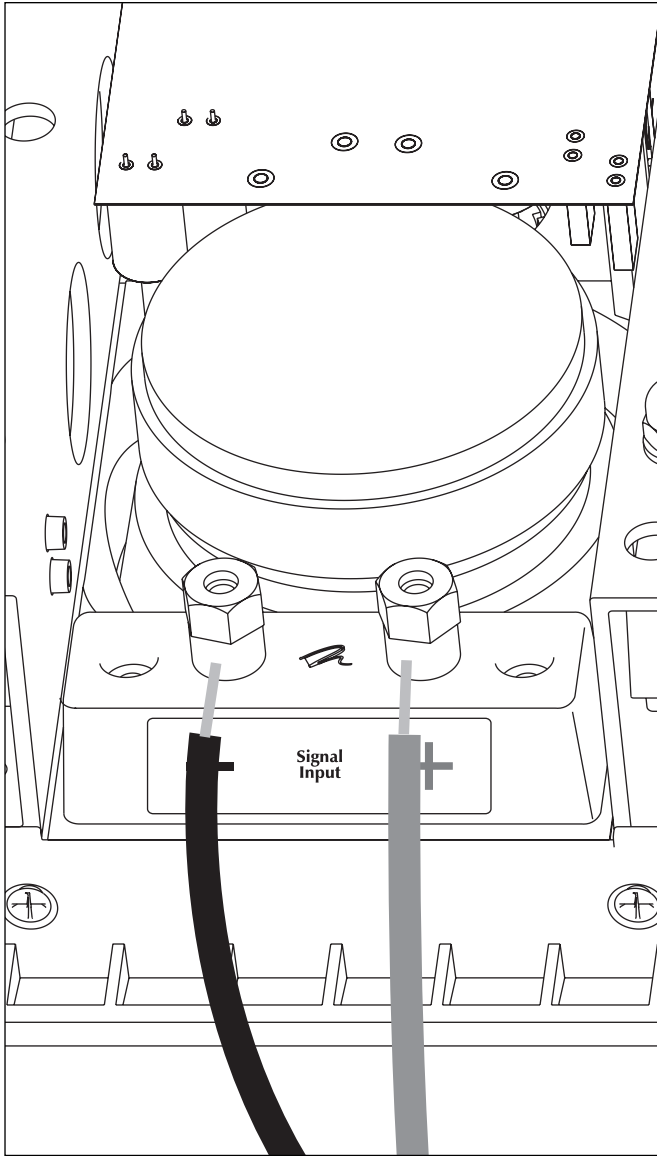


Figure 7. Installation step 5.

- 5 Connect speaker cable. Be consistent when connecting speaker leads to the terminals on the back of the Ticket. Take great care to assign the same color to the (+) terminal on both the speaker and the amplifier.



**WARNING!** Turn your amplifier off before making or breaking any signal connections!

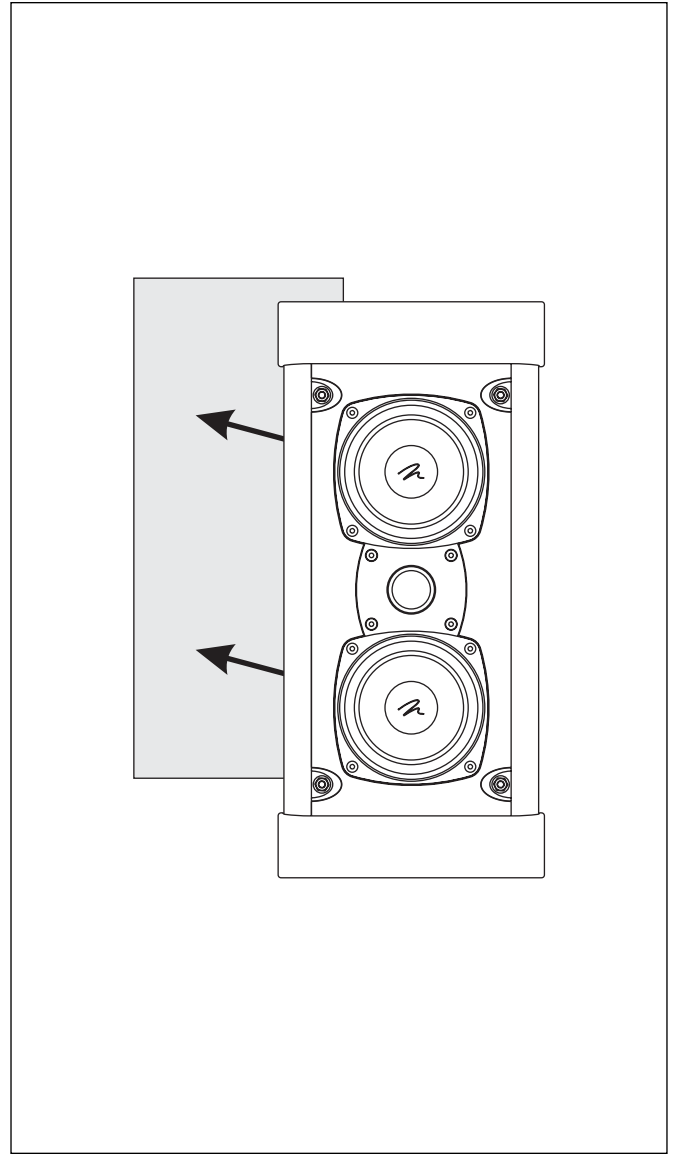
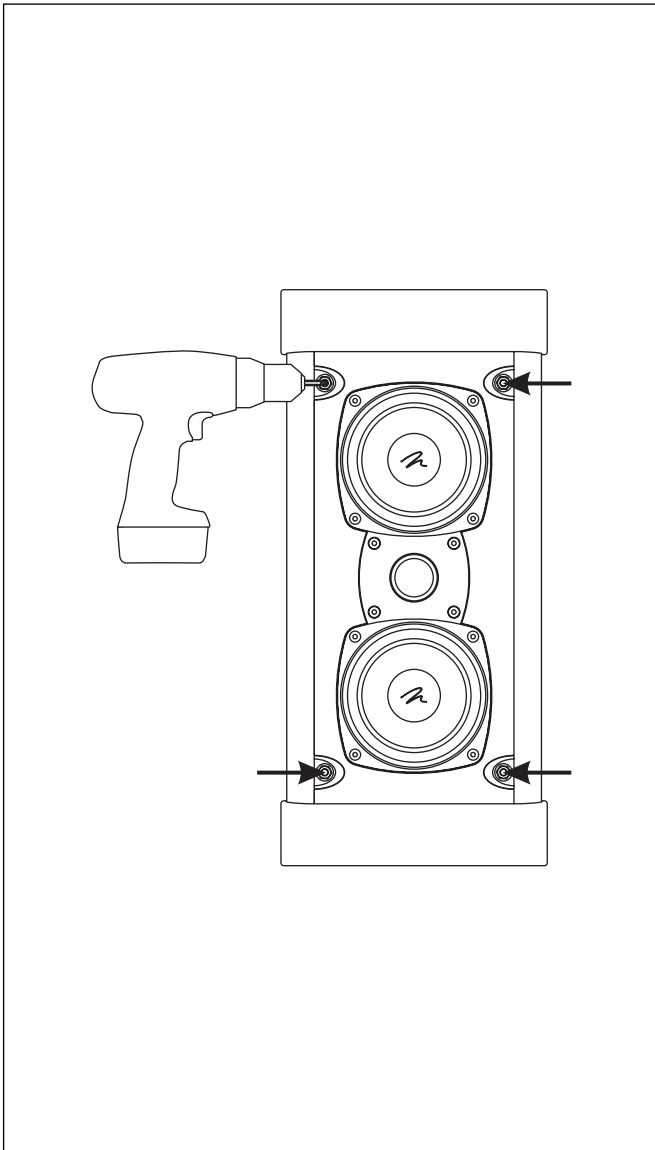


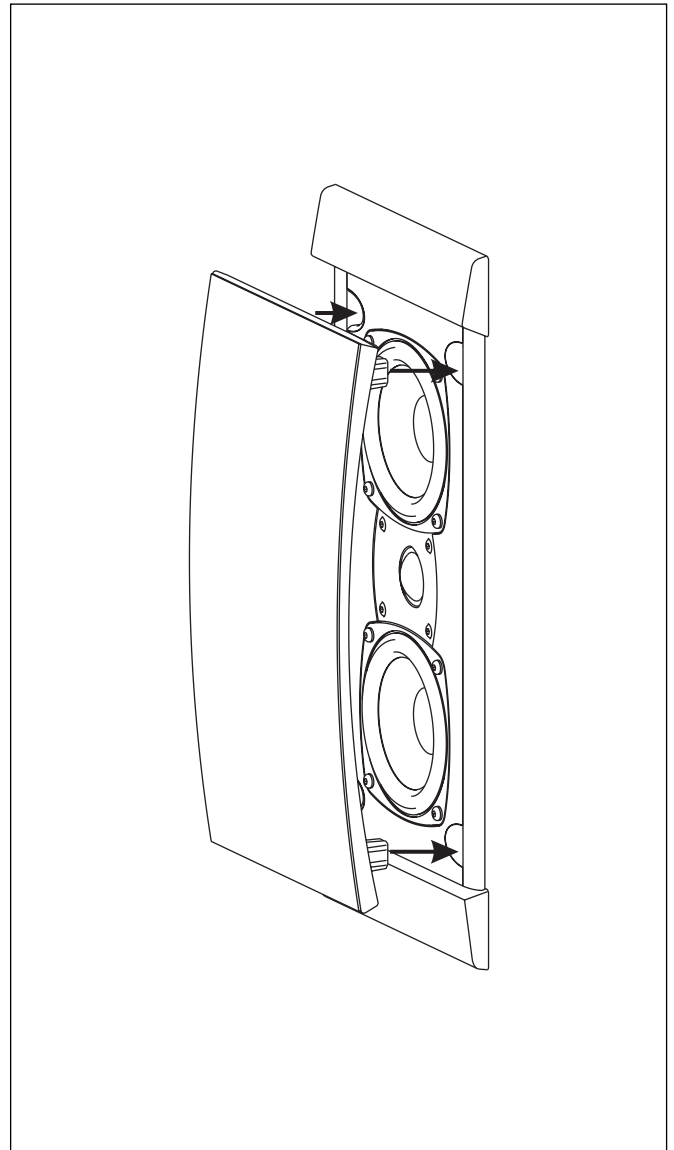
Figure 8. Installation step 6.

- 6 Place speaker in hole.



**Figure 9.** Installation step 7.

- 7 Use a 4mm Allen bit (provided) and an electric drill to lock all 4 mounting locks in place. Use a low clutch setting on the drill.



**Figure 10.** Installation step 8.

- 8 Gently press the grill cover into place.











