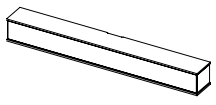
What's in the Box



A
1x TcBar



B
4x Wood Screw



C
4x Bonded Washer



D
2x Trusshead Screw



E
2x Flip Toggle



F
2x/4x* Wall Plate



G
1x Wall Plate Template

Drawings not to scale
*TcBar-OS Configuration comes with 2 additional wall plates

Installation Tips

Choose an installation location free of physical obstructions.

Working near electrical equipment and wires poses an electrocution hazard. Turn off nearby electrical circuits from the breaker. Use a non-contact voltage tester to confirm that the installation location is free of live electrical wires and equipment prior to installation. Contact a qualified electrician before making any modifications to electrical wiring.

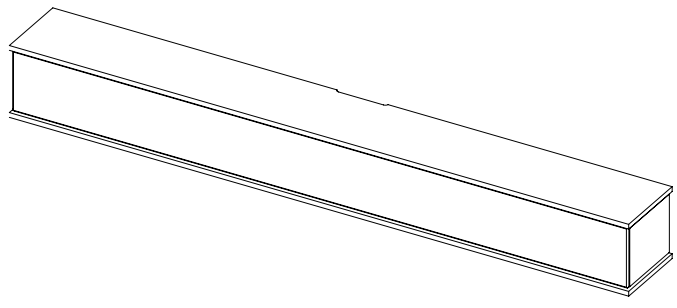
Determine the potential hazards of working with hand or power tools and take the appropriate safety precautions. Use personal protective equipment (PPE) as appropriate, including, but not limited to: vision, hearing, and respiratory protection.

Consult local building and/or electrical codes prior to installation of speakers, cabling, or electrical equipment.

Contact local utilities provider for survey of service lines to ensure safe placement.

TcBar

Tonecase for Consumer Soundbars



Leon®

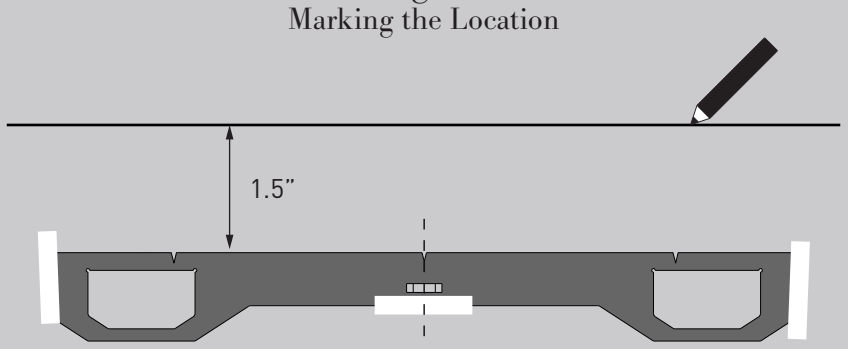
TcBar-OS Wall Plate Locations

The TcBar also comes in a TcBar-OS configuration, which uses an additional 2 wall plates. Use provided wall plate template as illustrated to locate outer wall plate locations when installing TcBar-OS, aligning the notches above the wall plate cutouts in the template with the center line of your TcBar placement. .



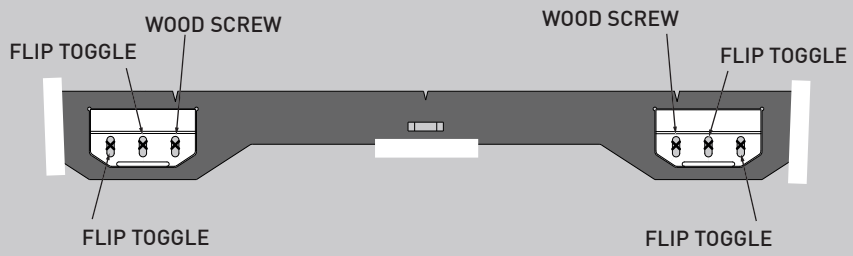
Leon®

Fig. 1
Marking the Location



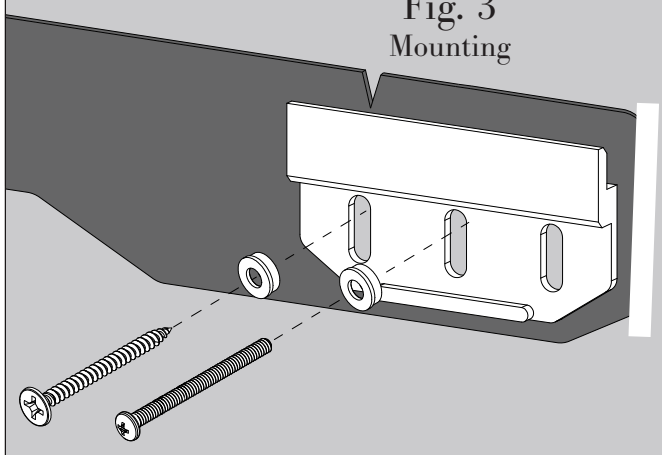
Draw a guideline for where the top of the speaker should be located. Secure the template 1.5” below the guideline using painters tape (not provided) while referencing the bubble level. Both cutouts in the tamplate should overlap with stud locations so the included wood screws can be drilled through the wall plates into studs.

Fig. 2



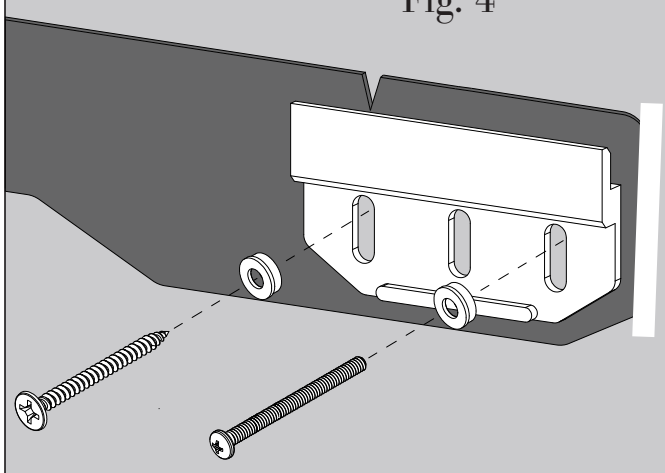
Put wall plates in the template cutouts then mark pilot hole locations, ensuring the wood screw pilot holes are on studs. Remove wall plates and then drill pilot holes using a 3/32” drill bit for wood screw pilot holes, and a 1/2” drill bit for flip toggle pilot holes.

Fig. 3
Mounting



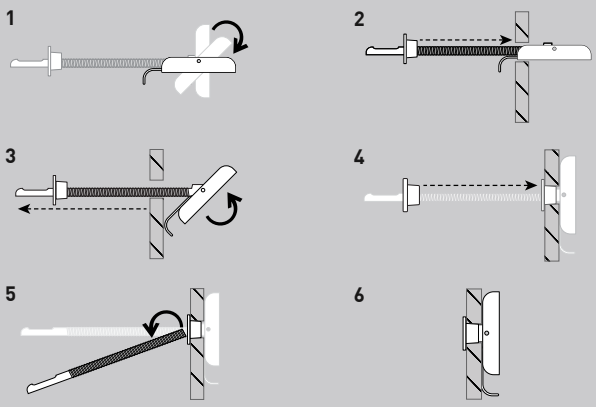
For mounting use one wood screw with bonded washer and one flip toggle (see instructions in fig. 5) with trusshead screw and bonded washer into each wall plate to secure the wall plate. Wood screw should always pass through the slot closest to the center of the wall (reference fig. 2).

Fig. 4



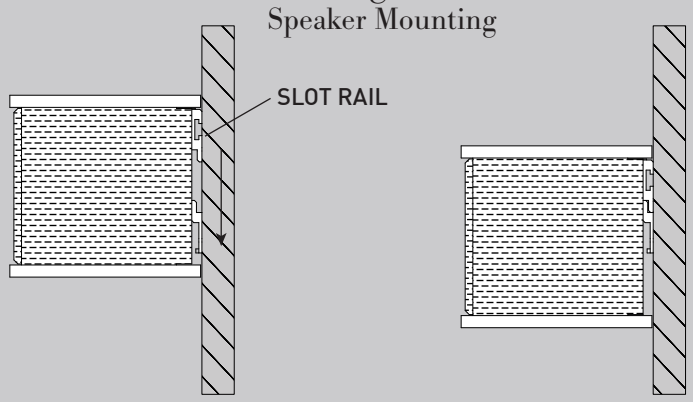
The flip toggle with trusshead screw and bonded washer can also be used in the outer slot, as illustrated in fig. 2, but only one flip toggle with trusshead screw and bonded washer is needed for each wall plate. If necessary, wood screw can be used in other slots, however the innermost slots are ideal for standard 16” spaced studs.

Fig. 5
Flip Toggle Installation



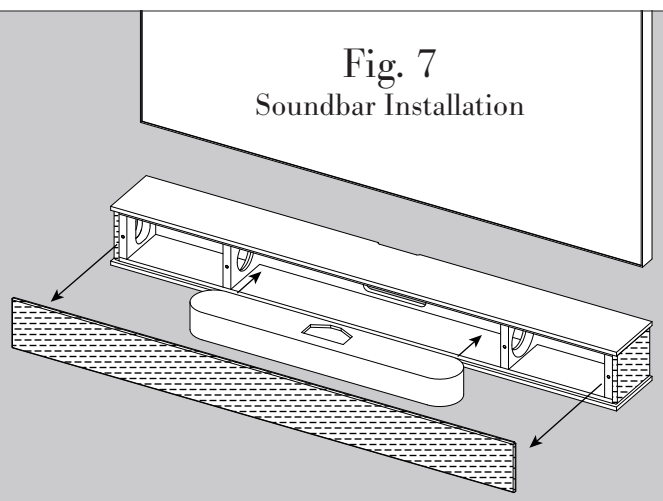
After flip toggle installation make sure to use a bonded washer with all trusshead screws.

Fig. 6
Speaker Mounting



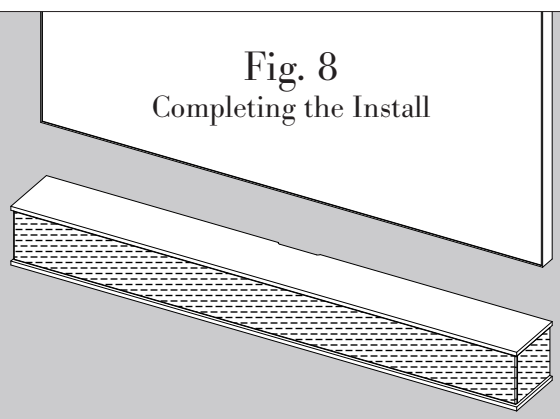
Remove the template and mount the TcBar by sliding the slot rails over the wall plates. Minor adjustments can be made by sliding the speaker horizontally.

Fig. 7
Soundbar Installation



Remove the front grille of the TcBar to access the soundbar compartment. Place your soundbar inside ensuring proper wire routing and connections through wire routing passthrough cut through the back of th TcBar.

Fig. 8
Completing the Install



Place your front grille back on the TcBar to conceal your soundbar. You are now ready to enjoy your TcBar.