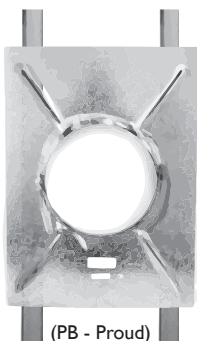


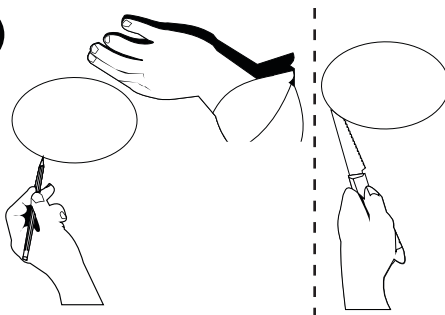
FXC SERIES SHEETROCK INSTALLATION

1A



For new installations, we recommend using our PB pre-construction board for this model to match speaker cutout exactly. See the PB/PBF installation guide for more info.

1B

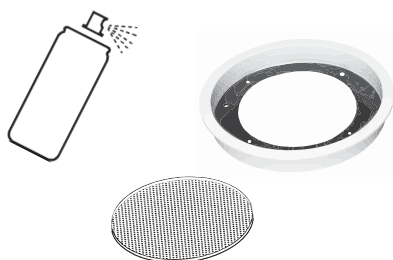


For existing installations, mark a cut-out circle/square on the ceiling/wall. (Reference the sizing chart to find the correct dimension for your speaker.) Then cut along your traced line to cut a hole in the ceiling/wall material.

Sheetrock - Cut Sizing Chart

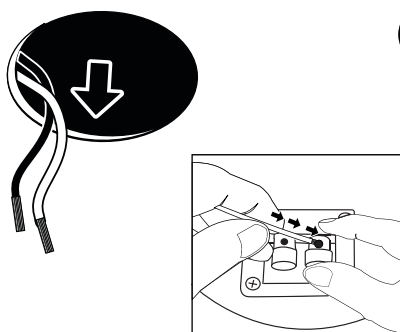
Model	Round Cutout Dimension	Square Cutout Dimension
FXC320	Ø 5.00" (127mm)	5.00" x 5.00" (127mm x 127mm)
FXC420	Ø 5.77" (147mm)	5.77" x 5.77" (147mm x 147mm)
FXC620	Ø 8.50" (216mm)	8.50" x 8.50" (216mm x 216mm)

1C



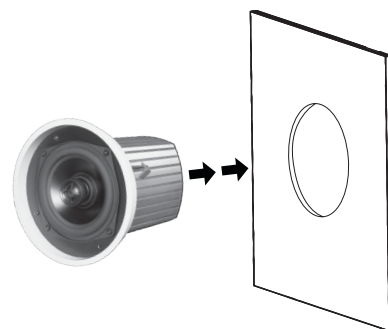
If desired, the speaker trim and grille can be painted to better match the installation environment. To paint trim remove the 4 socket head screws holding driver in place and disconnect the speaker. This will free the faceplate from the assembly.

2



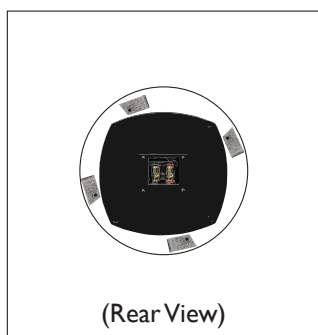
Strip wire and connect to the speaker terminals while ensuring that the polarity is correct.

3



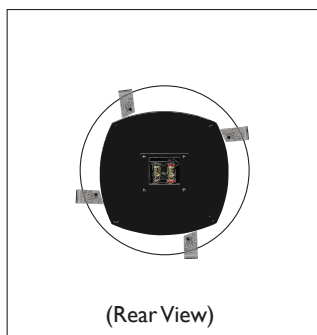
Before inserting the speaker into the cut material, ensure that the holding tabs are loosened and rotated to rest against the speaker assembly as seen in step 4. The grille must be removed to gain access to the holding tab screws.

4



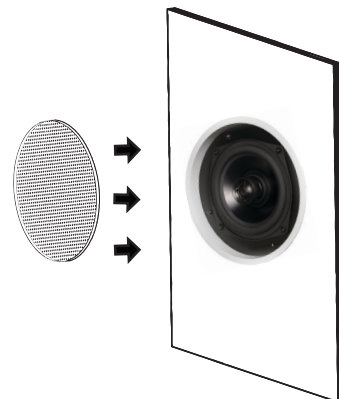
The holding tabs should be able clear the hole when inserted.

5



After the speaker has been inserted, secure the screws. The process of securing the screws will rotate the holding tabs to clamp onto the wall/ceiling material.

6



Insert press fit grille to complete the installation.

James
LOUDSPEAKER