

RK-C6 v2 / RK-C8 v2

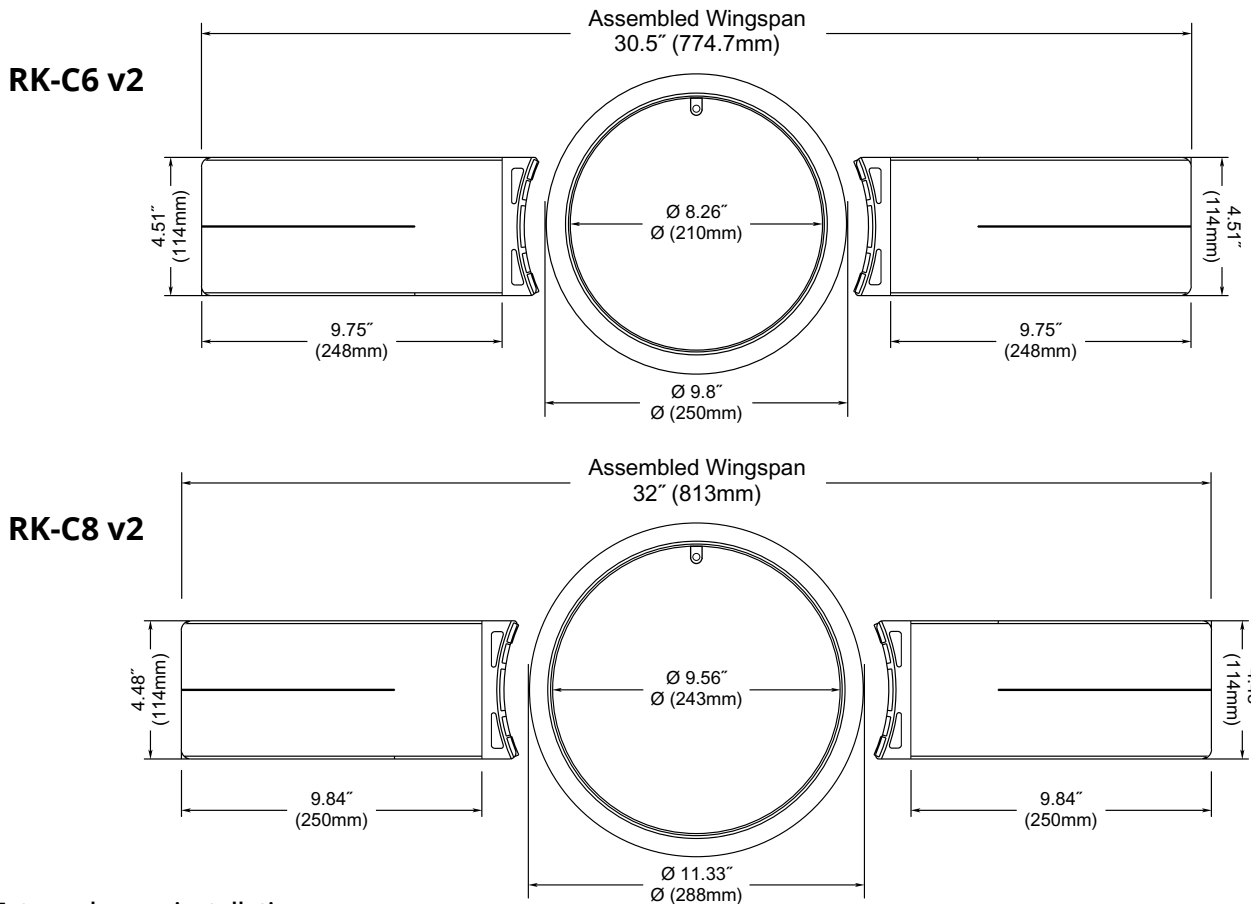
ROUGH-IN SPEAKER KITS



Earthquake Sound's second version rough-in kits offer extreme versatility for the installation of most 6.5 and 8 inch in-wall or in-ceiling speakers. Each rough-in kit is designed to expedite home audio installation during new construction with guaranteed customer satisfaction. Straightforward installation is made possible with the extended aluminum mounting wings and ring brackets. The ring brackets provides the installer 360 degrees of positing for versatility. The perforated anti-rust aluminum wings can be trimmed to a desired length and securely fastened with staples, nails, and screws right into ceiling joists providing a reliable setup within a matter of minutes.

INSTALLATION

1. Select the speaker mounting location and route speaker wire to the mounting location.
2. Attach two metal mesh wings to the plastic speaker mounting ring.
3. Mount the assembled RK-C6/C8 in the desired location across ceiling joists using either screws, nails, or staples so that the ring bracket and wings are positioned between the drywall and wall framing.
4. The RK-C6/C8 has a lip on the mounting ring bracket. Make sure that all mounting rings are facing downward towards the floor prior to cutting holes in drywall for your speaker installation. **See the assembly illustrations on the back page.**
5. After fastening the RK-C6/C8 to ceiling joists, run speaker wires through the cable tie located on the mounting ring bracket. Your speaker is now ready to be installed into the RK-C6/C8 cutout hole.
6. Be sure to follow the installation instructions included with your architectural speakers.



- Extremely easy installation
- Easy for drywall installers to locate
- Perforated anti-rust aluminum mounting wings
- Compatible with all Earthquake's Turn-N-Lock™ ceiling speaker installation mechanisms

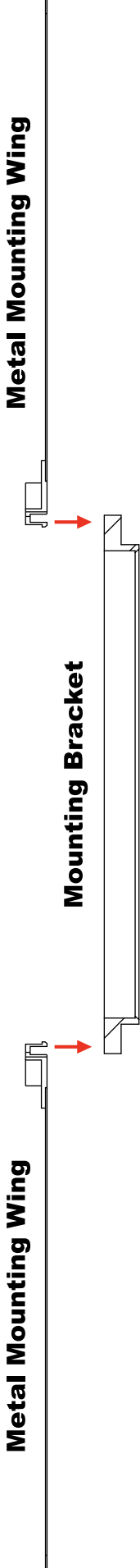
PACKAGE CONTENTS:

- x2 Speaker mounting ring brackets
- x4 Anti-rust mounting wings

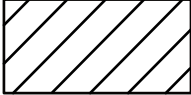
MOUNTING RING BRACKET ORIENTATION

Make sure that the mounting ring bracket is in the correct orientation prior to installation.

Assemble rough-in kit by snapping the mounting wings to the mounting bracket

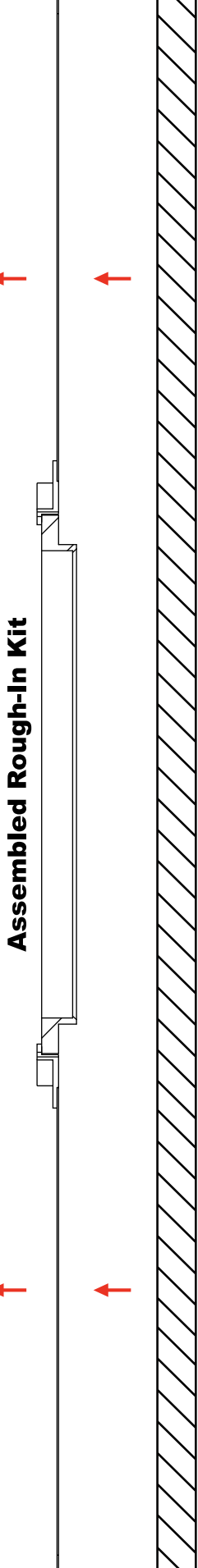
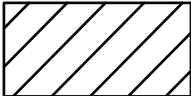


Wall/Ceiling Joist



Screw, nail, or staple rough-in kit to the wall/ceiling joists

Wall/Ceiling Joist



Drywall With Cutout Hole For Rough-In Kit