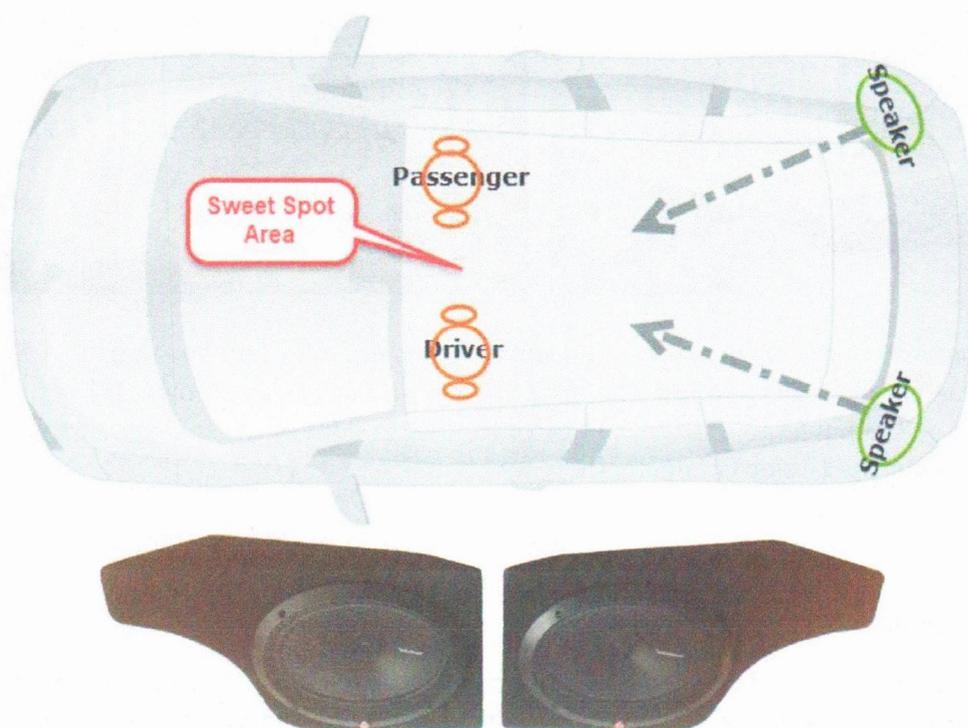




Corvettes 1978-1982

Thank you for your purchase. Our Audiophile sound cabinets are not just any speaker system. They feature a unique “tuck-a-way” mounting design that won’t compromise storage compartment space. This innovative design and the “toe-in” angled cabinet placement create a “sweet spot” in your car’s center for optimum sound direction in your Corvette. We’re excited for you to experience the unique features of our product.

Optimum Sound Direction



Speaker Kit Contents

- Premium MDF carpeted cabinets predrilled for speakers and custom-fit beveled contoured edges.
- Speaker cabinet attachment hardware.
- Recommended tools and accessories: an electric drill, Phillips screwdriver, awl, masking tape, 16 or 18-gauge speaker wire, and two .250 and .110mm female spade wire connectors.

Speaker-Equipped Kits

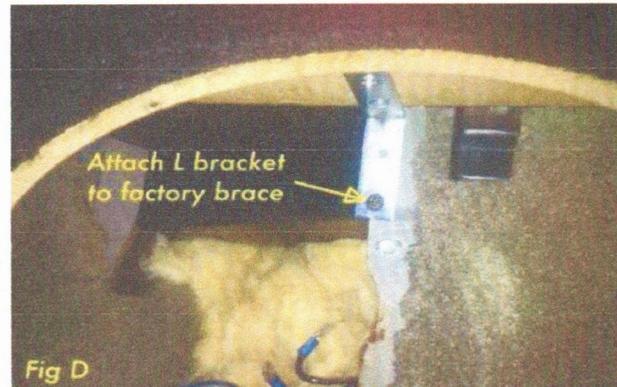
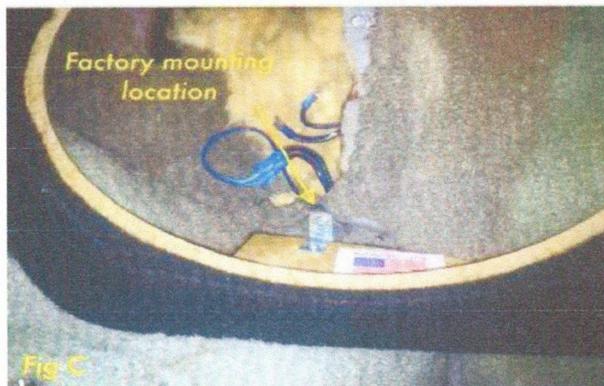
This package includes one pair of Rockford Fosgate Prime speakers (4 ohm 2-Way, 65 Watts RMS, 130 Watts Max) and mounting hardware.

Installation Instructions

Start by removing the factory rear speakers. It's a straightforward process-just remove three screws for each speaker panel. After the speakers are removed, attach the supplied “L” brackets to each speaker cabinet using the pre-drilled holes and the supplied ½ inch screws. These brackets are designed to provide a secure and stable mounting for your new speakers. Next, position each speaker in the left and right corners of the rear storage compartment area, as indicated in the picture below.



Then you will position the top "L" bracket to line up with the factory brace, attach the bracket to the brace using supplied self-tapping screws, or mark and pre-drill the brace with a 1/8th inch drill bit (See Fig D).



Next, you must connect your new speakers to the wiring. The passenger side speaker wire colors are Blue (+) and Light Blue (-). The driver's side wire colors are Brown (+) and Yellow (-). Use a .250mm female spade connector for the (+) sides of the speaker and a .110mm connector for the (-) side connectors.



Be sure to attach the Positive (+) wire to the Positive (+), the large terminal of your new speaker, and the same is true with the Negative (-) small terminal. Getting this wrong will severely decrease your sound quality and bass response.

Now that your speakers are wired up turn on your stereo and do a quick test to verify that both speakers are working correctly. Once proper functionality has been tested, you can now mount your speakers to the cabinets using the four pre-drilled holes.



Our Production facility

US Patent and made in the USA.