

Technical Stuff

Power Handling: 200 Watts
Frequency Response: 30hz-25Khz
Sensitivity: 94 db 1watt/1meter
Nominal Impedance: 2 Ohms



Any audio system can be a distraction to the rider and/or passenger. Please use caution when playing your stereo, especially in traffic.

HOGTUNES INC. FAMILY OF BRANDS

HOGTUNES
Audio Solutions For The Great American Cruiser



Model 692-XL

XL Series 2 Ohm 6"x9" Lid Speakers

Installation Manual

Rev 1.1

Thank-you for choosing Hogtunes 692-XL speakers. Since positive word of mouth is the best way to grow our business, we want your new speakers to work as well as they were designed to. If you have any questions or concerns, we are here to help. Email techsupport@hogtunes.com, or call us during regular business hours at 608-554-7631 (USA) or 705-719-6361 (Canada). If you still need help, please consider a professional installation by your motorcycle dealer.

This manual has 3 sections:

- If installing in Hogtunes HT LID-RM lids for 2014-current bikes
- If installing in Hogtunes HT-LID lids for 1998-2013 bikes
- If installing in another brand of 6x9" lids

Please go to the correct section for the install you are doing for your specific Instructions.

Important Notes:

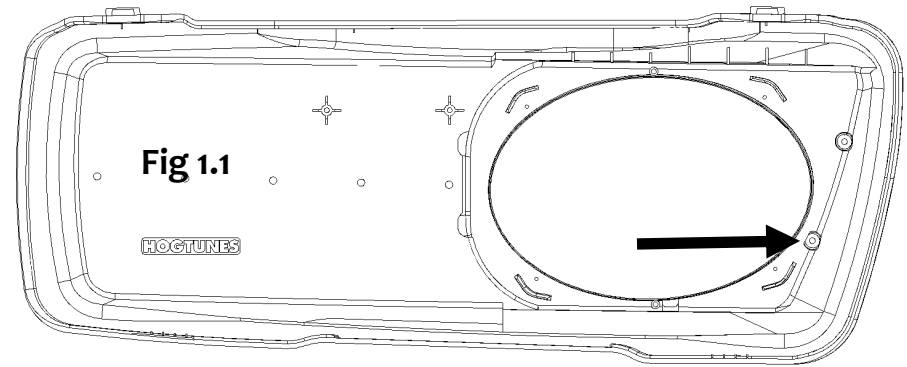
- *The speakers in this kit are 2 ohms (2Ω) and require an amplifier capable of reliably playing this electrical load.*
- *The speakers magnets are POWERFUL! Credit cards and electronics can be sensitive to magnets, so please exercise caution in how you pack your saddlebags. Metal objects packed into your bags may end up stuck to the magnet, so please use caution when opening the lids.*

Installing in Hogtunes HT LID-RM lids for 2014– current bikes

This is written as if you already had the lids on and are simply changing speakers. With the speakers that were in the lids removed, locate the bag in the box marked "For 14+ "RM" Lids". These are soft black silicone gaskets that go between the speakers and the lids, and MUST be installed correctly to keep water out. One side of the gaskets have a groove on the inside, and the other side have a groove on the outside. On the underside of the lid, you will see a "lip" that goes around the speaker opening. The side of the gasket with the groove on the inside will "mate" to the lip around the speaker opening on the lid. On the speaker itself, you will see a "lip" that goes around the perimeter of the speakers steel frame. The side of the gasket with the groove on the outside will "mate" to the lip around the speaker. IMPORTANT. The "end" of the speaker with the small circuit board and speaker connectors must be placed so they are closest to the REAR of the lid! Please take a moment to check that the gasket is sitting correctly on the lid, and the speaker is sitting correctly on the gasket before securing the speaker to the lid using the silver Phillips pan head screws.

Installing in Hogtunes HT-LID lids for 1998-2013 bikes

This is written as if you already had the lids on and are simply changing speakers. With the speakers that were in the lids removed, locate the bag in the box marked "For 98-13 "AA" Lids". These are soft black silicone gaskets that go between the speakers and the lids, and MUST be installed correctly to keep water out. One side of the gaskets have a groove on the inside, and the other side have a groove on the outside. On the underside of the lid, you will see a "lip" that goes around the speaker opening. The side of the gasket with the groove on the inside will "mate" to the lip around the speaker opening on the lid. IMPORTANT. The gasket will come close to one of the 2 holes where screws go through to secure the grill as shown by the arrow in Fig 1.1 (below). The gasket MUST be oriented so the "notch" in the silicone gasket goes around this screw boss.



On the speaker itself, you will see a "lip" that goes around the perimeter of the speakers steel frame. The side of the gasket with the groove on the outside will "mate" to the lip around the speaker. IMPORTANT. The "end" of the speaker with the small circuit board and speaker connectors must be placed so they are closest to the REAR of the lid! Please take a moment to check that the gasket is sitting correctly on the lid, and the speaker is sitting correctly on the gasket before securing the speaker to the lid using the silver Phillips pan head screws.

Installing in another brand of lids

Most aftermarket saddle bag speaker lids fit a common sized 6x9" like the ones in this kit. Locate the bag in the box marked "For 14+ "RM" Lids". These are soft black silicone gaskets that go between the speakers and the lids. One side of the gaskets have a groove on the inside, and the other side have a groove on the outside. The side of the gasket with the groove on the outside will "mate" to the lip around the speaker. With the gasket in place, secure the speaker to the lids you are using.