

Technical Specifications:

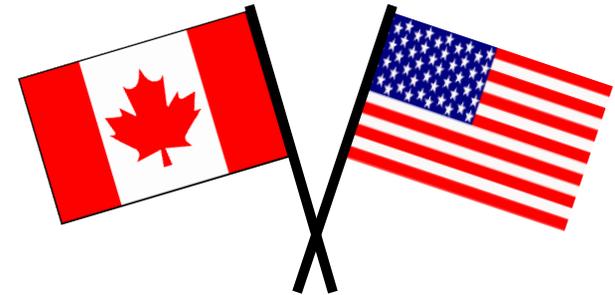
Hogtunes #692.2-AA Speakers

Power Handling:	200 Watts
Frequency Response:	30hz-25Khz
Sensitivity :	96 db 1watt/1meter
Nominal Impedance:	2.0 Ohms

www.hogtunes.com

HOGTUNES

Audio Solutions For The Great American Cruiser



**Designed and Engineered in Canada For
The Great American Cruiser**

692.2 Speaker Installation Manual

***Note: This Kit is For Use With
Hogtunes Lids ONLY!***

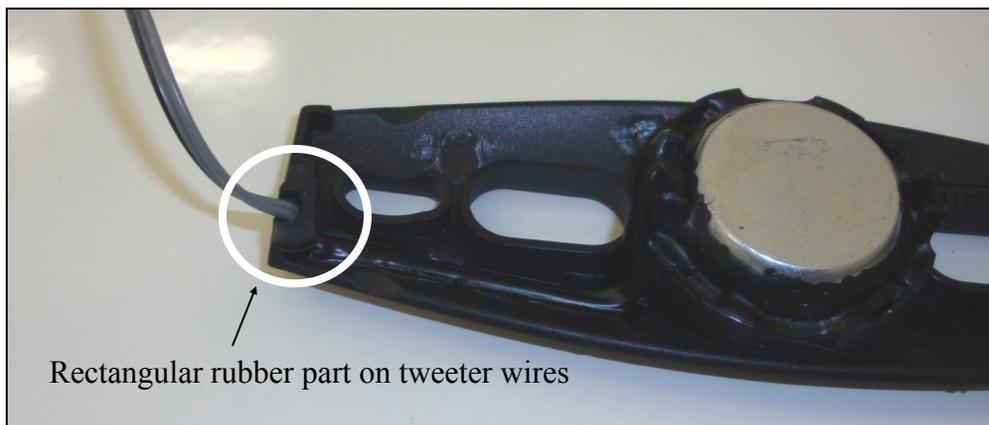
Thank-you for choosing the Hogtunes Model 692.2 speaker kit! Since positive word of mouth is the best way to grow our business, we want your new system to work as well as it was designed to. If you have any questions or concerns, we are here to help. Email tech@hogtunes.com, or call us during regular business hours (EST) at 705-719-6361. If you still need help, please consider a professional installation by your motorcycle dealer.

Important: The speakers in this kit are 2 ohms (2Ω) and require an amplifier capable of playing this load. If using an amp other than Hogtunes, please consult the manufacturer to make sure the amp you plan to use is 2 ohm stable!

Do Not Paint Tweeter Bridges! There are small openings to prevent water from collecting on the surface of the tweeter. Paint will clog these openings and VOID THE WARRANTY!

Getting Started: This manual is written assuming that you have Hogtunes HT Lids and already had another brand of speakers installed.

- 1) With the lids off the bike, previous speakers removed, and grills removed, locate the tweeters on the “bridges” that came in the 692.2 speaker kit. On the underside of each bridge, you will see “clutch side” or “brake side”. If you have not done so already, remove the black gummy material used to stop water from entering the small rectangular hole next to where the tweeter bridge mounts.
- 2) Take the tweeter bridge marked brake side and run the wires through the top of the brake side lid, and sit the tweeter bridge in place. There is a small rectangular rubber part on the tweeters wires that fit in the rectangular opening on the lid to stop water from entering. With the bridge in place, make sure the rubber part is properly in place. Locate the 2 small silver screws that are 1/2” long (14mm) and secure the bridge assembly to the lid. Repeat this step for the clutch side tweeter bridge and lid.



- 3) Please note, the 6x9” rubber spacers that came with your HT Lid kit are **NOT USED**. The 6x9” woofers are now installed to the lids noting there is no clutch side or brake side specific woofer. The 6x9” woofer will sit flush against the underside of the lid, and between the 4 “locators” built into the lid itself. The woofer must be oriented so that the speaker connections are closest to the tweeters wires. Locate the **XXX** long screws and secure the woofer to the lid. We strongly advise against the use of power tools for this step!

- 4) Take the tweeter wires and plug them into the speaker connectors on the side of the woofer noting they will only fit on one way.

- 5) With the woofers in place and tweeter bridges secured and wired, re install the grills to the lids. Reinstall the lids on your bike and install the speaker wires to the woofers. If you cut the factory connectors off the original speaker wire harness, please put the correct connectors back on noting that the smaller left over connector on the woofer is positive.

Final Notes (Please Read):

The speakers magnet is large, and 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.

The magnet can get hot. Please consider this when packing your saddlebags. The speakers magnet is covered by a rubber boot. This makes it look cool, but is really there to help protect things inside the saddlebag that may bounce into the magnet.

Warranty Information:

Hogtunes speakers are warranted for a period of 20 years to the original purchaser. Proof of purchase is required for all warranty claims. Please contact Hogtunes directly for any warranty claims. Speakers found to be defective during the warranty period will be repaired or replaced (with a product deemed to be equivalent) at Hogtunes sole discretion.

What Is Not Covered:

- 1) Any expense related to the removal or re-installation of Hogtunes products.
- 2) Repairs to these products performed by anyone other than Hogtunes.
- 3) Subsequent damage to any other components.
- 4) Any product purchased from a non-authorized Hogtunes dealer.
- 5) Damage to Hogtunes products due to an accident or collision.
- 6) Paint applied to any part, for any reason
- 7) Speaker frames (baskets) that are bent
- 8) Speaker cones that are pierced or cut.

The complete policy and return instructions can be found in the warranty section at www.hogtunes.com