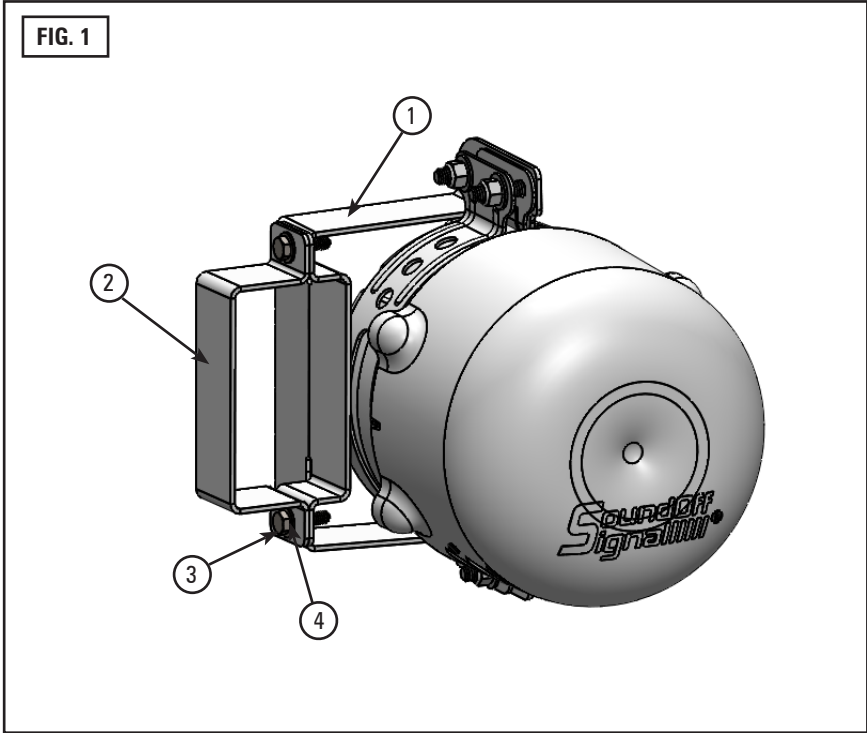


AFTERSHOCK SPEAKER BRACKET (NO DRILL) FOR THE DODGE CHARGER  
2011 - 2023, BUMPER MOUNT DRIVER SIDE  
ETSSLFVBK08



**⚠ WARNING**

- HIGH CURRENT interconnects must be properly terminated. Poor crimp quality can cause heat build-up and fire. Follow crimp connector manufacturer instructions.
- DO NOT install this product or route any wires in the Air Bag Deployment Zone. Refer to vehicle Owner's Manual for deployment zones.
- Do NOT use system to disconnect headlights, brake lights or other safety equipment.
- Unit may become hot to touch during normal operation.
- Failure to properly install connectors, fuses or wiring may cause vehicle failure or fire.
- Installation must only be performed by trained technician. Installer must determine vehicle wiring configuration and proper integration of system.
- Use proper wire gauge. All power wires connecting to positive (+) or negative (-) battery terminal or local chassis ground (-) must be sized to supply at least 125% of max. current and properly fused at power source.
- Install protective grommets when routing wire through firewall or metal.

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**INSTALLATION:**

1. Remove the front bumper cover assembly to access the frame for speaker bracket installation. The assembly should be removed as one piece, not individually. Consult a local Dodge service center for best disassembly method. Keep all hardware.
2. Place the Universal Mount Brackets that came with the Low Frequency Speaker\* on the Low Frequency Speaker. Make sure the speaker grille is pointed towards the ground and that the Universal Mount Brackets are positioned with the double mounting holes facing upwards, as shown in Fig. 1.

CONTAINS		
ITEM#	QTY	COMPONENT
1	1	Low Frequency Speaker Bracket
2	1	Low Frequency Speaker Clamp
3	2	1/4-20 x 1.00" Hex Head Bolt
4	2	Flatwasher 1/4" (5/8" OD)
5	1	Installation Instruction Sheet
6	1	Product Warning Card

\*Speaker Sold Separately

**NOTICE:**

Installers and users must comply with all applicable federal, state and local laws regarding use and installation of warning devices.

*Improper use or installation may void warranty coverage.*

To review our Limited Warranty Statement & Return Policy for this or any SoundOff Signal product, visit our website at [www.soundoffsignal.com/tech-services/returns/](http://www.soundoffsignal.com/tech-services/returns/).

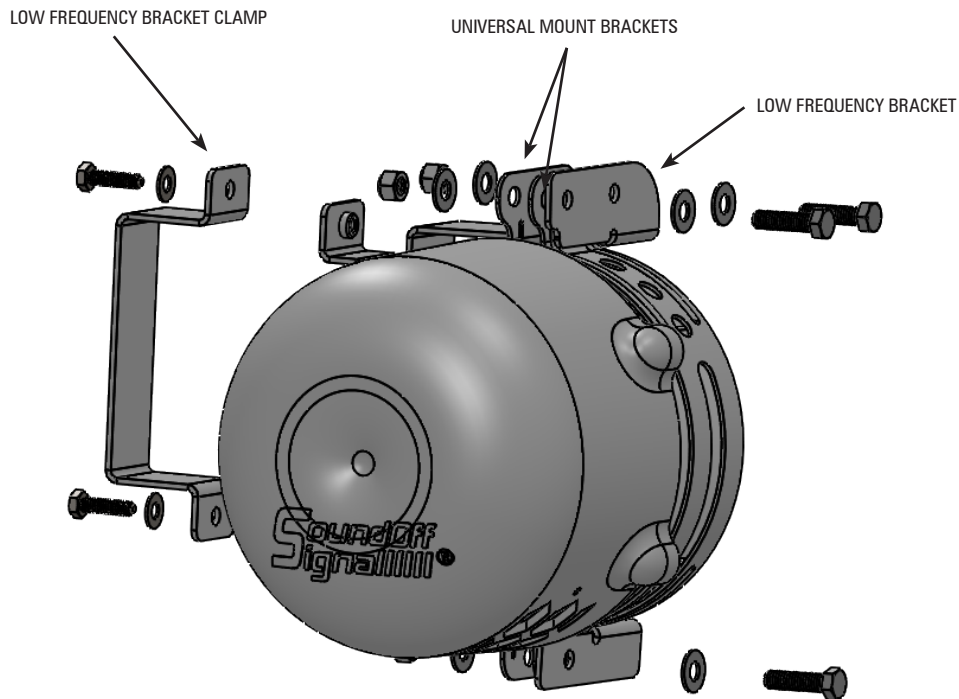
If you have questions regarding this product, contact **Technical Services**, Monday - Friday, 8 a.m. to 5 p.m. ET at 1.800.338.7337 (press #4).

Questions or comments that do not require immediate attention may be emailed to [techservices@soundoffsignal.com](mailto:techservices@soundoffsignal.com).

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FIG. 2



**INSTALLATION (CONT.):**

3. Prior to fastening the Universal Mount Brackets to the speaker, place the Low Frequency Bracket on the outside of the Universal Mount Brackets and insert the bolts, included with the Universal Bracket hardware kit, through both bracket types, as shown in Fig. 2.
4. Tighten these three bolts to 15 ft-lb.

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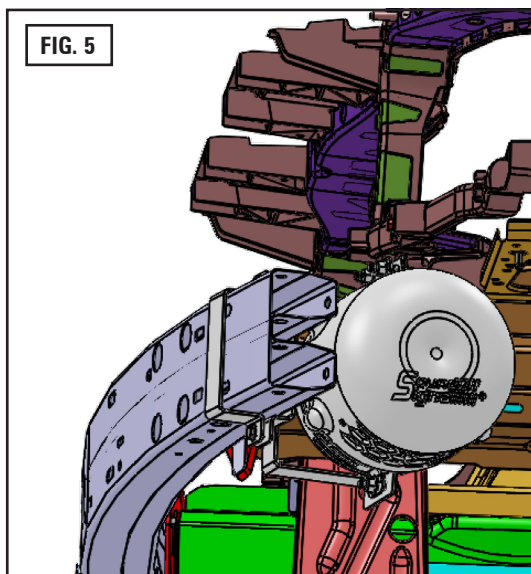
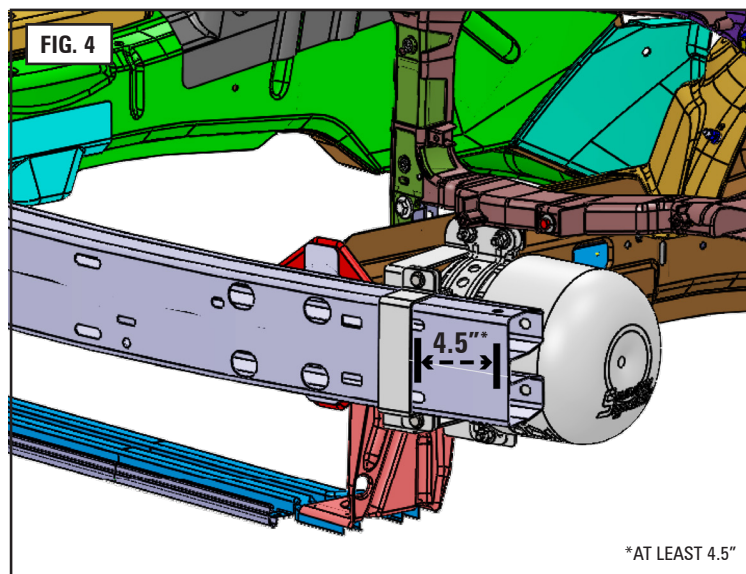
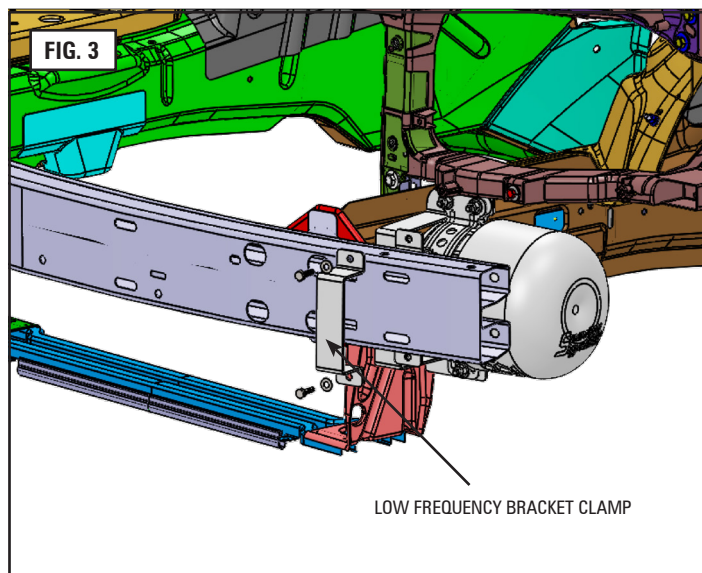
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**INSTALLATION (CONT.):**

5. Mount the Low Frequency Speaker\* to the driver's side bumper support using the Low Frequency Bracket Clamp and the remaining hardware, as shown in Fig. 3. Prior to installation, slide the washers onto the 1/4-20 bolts.
6. Before tightening the Low Frequency Bracket Clamp, slide the Low Frequency Speaker Bracket and Clamp along the bumper support. The measured distance between the edge of the bumper support and the clamp should be greater than 4.5", as shown in Fig. 4.
7. Tighten the bracket and clamp together, around the bumper support, to 15 ft-lb. There should be an even gap between the bracket and clamp. Ensure that the assembly is fully secure, as shown in Fig. 5.
8. Connect the wire harness to the back of the speaker.
9. Reinstall the front bumper cover assembly.

**NOTE: Ensure there is a gap to allow proper fitment when tightening brackets onto the bumper support.**

\*speaker sold separately

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