

Service Bulletin

PRELIMINARY INFORMATION

Subject: Rattle Noise from Driver and/or Passenger A-Pillar/Speaker Area When Vehicle Driven Over Rough Roads

Models: 2012-2013 Chevrolet Traverse 2012-2013 GMC Acadia

Condition/Concern

Some customers may comment on hearing a rattle noise coming from the driver and/or passenger A-pillar/speaker area when vehicle is driven over rough roads.

The cause of this condition may be the front upper speaker grille rattling in the windshield garnish molding.

Recommendation/Instructions



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Current production now installs foam on the A-pillar speakers to eliminate the noise.

Install adhesive back shim stock to the affected speaker, following the steps below:

Note: Use two $25 \times 25 \text{ mm} (1 \times 1 \text{ in})$ pieces of shim stock per side being repaired.

- 1. Cut two pieces of *Kent Automotive Adhesive Back Shim Stock P/N P46515, or equivalent, approximately 25 mm (1.0 in) in length.
- 2. Remove the adhesive backing on one piece and adhere it stacked on top of the other piece.
- 3. Leaving the speaker wiring connected, remove the windshield garnish molding from the A-pillar on the affected side. Refer to Windshield Garnish Molding Replacement in SI.



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4. Remove the adhesive backing from the stacked pieces and install the shim stock to the speaker.



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- 5. **On sunroof vehicles only**, before installing the garnish molding, inspect the sunroof drain hose (1) to make sure it is properly engaged in the forward, lower integral clip.
- 6. Reinstall the windshield garnish molding. Refer to Windshield Garnish Molding Replacement in SI.

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Parts Information

Part Number	Description
P46515	Kent Automotive Adhesive Back Shim Stock (1 in x 9/16 in)

Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
1080028*	R & R Garnish Molding, Apply Foam to Speaker	0.3 hr
Add	Apply Foam to Opposite Side Speaker	0.2 hr

Labor Operation	Description	Labor Time
*This is a unique labor operation f	or bulletin use only. It will not be published in the Labor Time Guide.	