

RSB-93-26-002-1: B-Pillar Rattle on Rough Road Surfaces

Rivian is launching a technical service bulletin for some model year 2022-2026 R1T and R1S vehicles that might have an audible rattle originating from the B-pillar area when driving on rough road surfaces. Upon customer complaint, Rivian will apply anti-rattle tape near both 1st row seat belt retractors to prevent rattling.

Document Type	Technical Service Bulletin
Date	July 23, 2026
Affected Region(s)	USA, Canada
Affected Model(s)	R1T, R1S
Model Year(s)	2022-2026
Approximate Build Dates  Refer to the TSB Guide Dashboard to determine if this document applies to a specific vehicle.	May 2022-November 2025
Vehicle System	93 - Noise Vibration and Harshness

Required Parts

Part Number	Quantity	Engineering Name	Service Name/Notes
PT01692069-A	As needed	ANTI-RATTLE TAPE	
SC00014311-A	2	BOLT - M10X1.5X21.45 BTN FL TI MAT ADH CL010.9 R107G	

! **Attention:** The parts listed in this table are only for unique steps that are called out in this bulletin. Some sections of this bulletin might refer to Service Manual procedures which require additional parts. Always review the bulletin and all potentially related Service Manual procedures before ordering parts and beginning work.

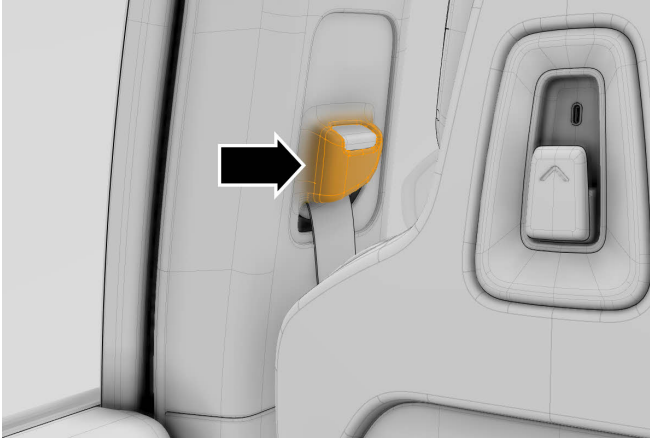
Potentially Required Parts

Part Number	Quantity	Engineering Name	Service Name/Notes
SC00007427-A	4	BOLT - M12X1.75X29.75 HX FL MAT ADH CL10.9 R107B	Adhesive fastener; potentially reusable. Refer to Fastener Reuse .

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Inspection

1. Sit in the 2nd row seat on the affected side while the customer or another technician test-drives the vehicle.
2. When the noise occurs, hold the highlighted area.

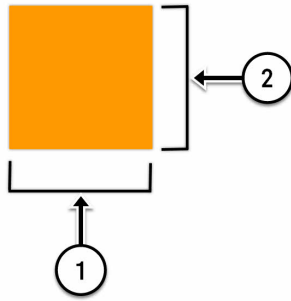


Note: LH shown, RH similar.

3.
 - If the noise stops: Continue to the next section.
 - If the noise continues: This bulletin is not applicable. Discontinue this procedure.

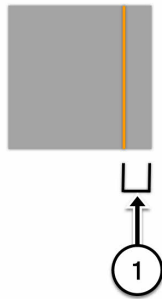
Preparation

1. Cut anti-rattle tape into 4 pieces with the dimensions shown.



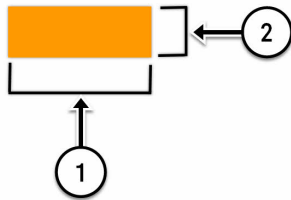
1	30 mm
2	30 mm

2. On each piece: Mark a line in the location shown.



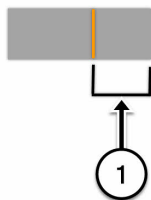
1	6 mm
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3. Cut anti-rattle tape into 2 pieces with the dimensions shown.



1	30 mm
2	10 mm

4. On each piece: Mark a line in the location shown.



1	12 mm
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5. Continue to the next section.

Procedure

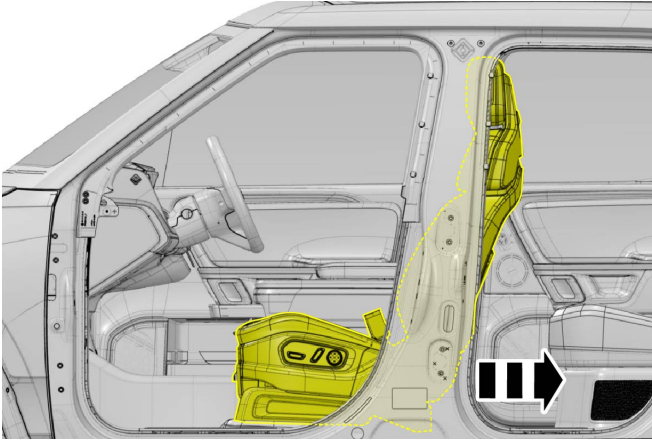


Note: Perform the steps in this section on both sides of the vehicle.

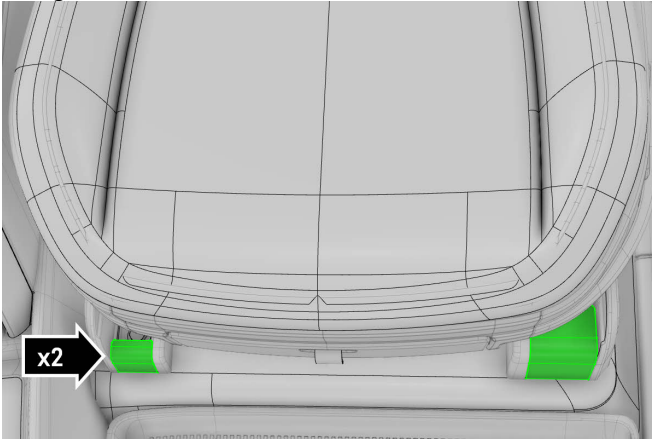


Note: LH shown, RH similar.

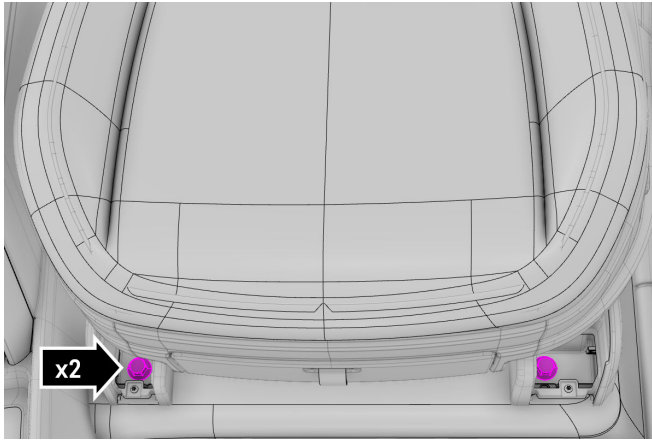
1. Remove: Trim Panel, B-Pillar, Lower, LH (refer to service manual procedure 642817010).
- 2.



3. Using a trim tool:

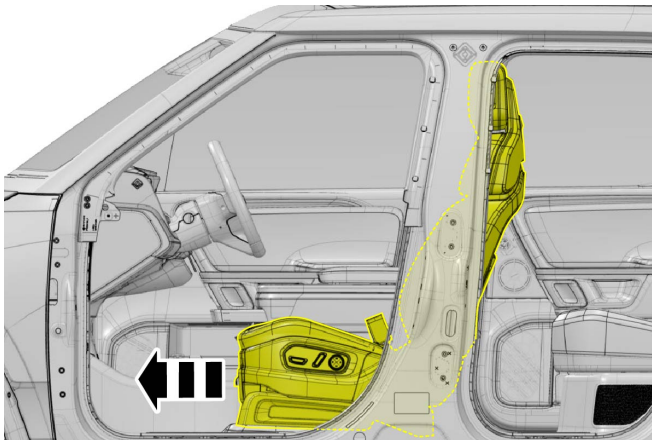


4.

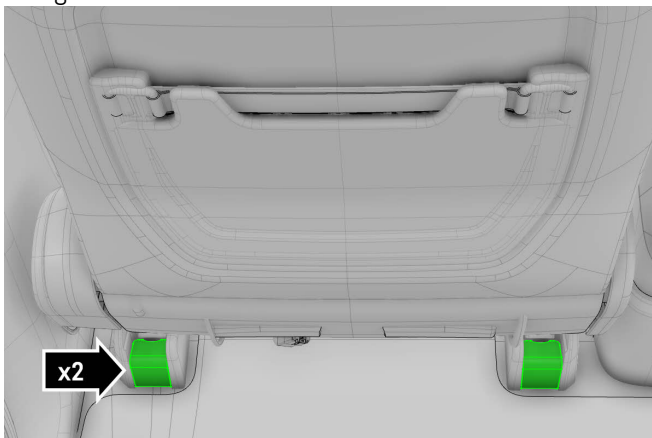


CAUTION: Potentially non-reusable fastener(s).

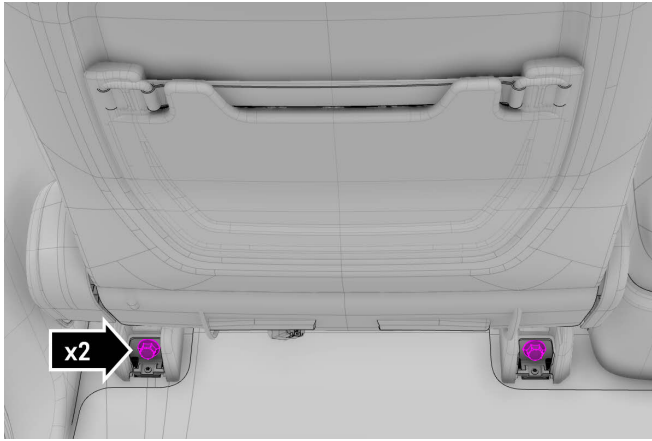
5.



6. Using a trim tool:

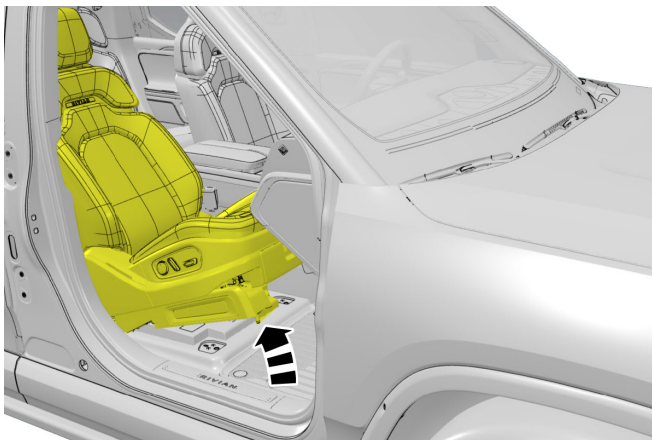


7.

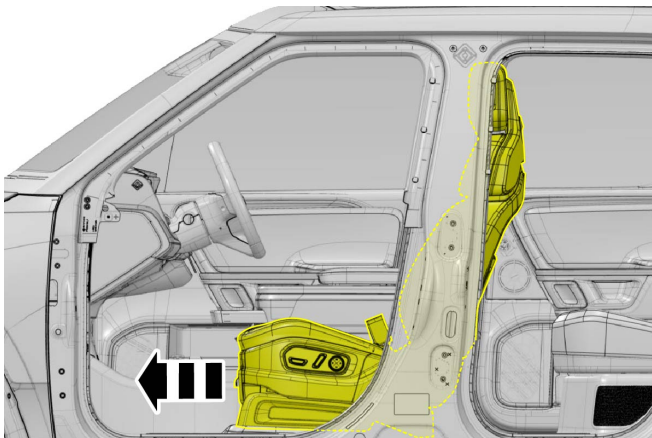
**CAUTION:** Potentially non-reusable fastener(s).

8. Make sure that the driver side and passenger side 1st row seats are unbolted.

9. Disable 12V power (refer to service manual procedure 780010017).

**Note:** Model year 2025 vehicles: When accessing the negative cable:

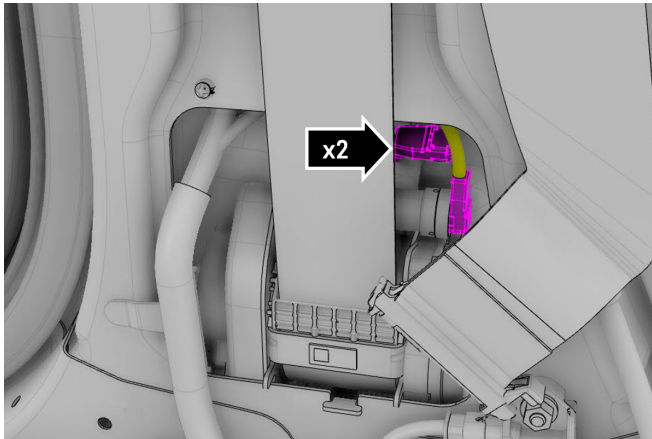
10.



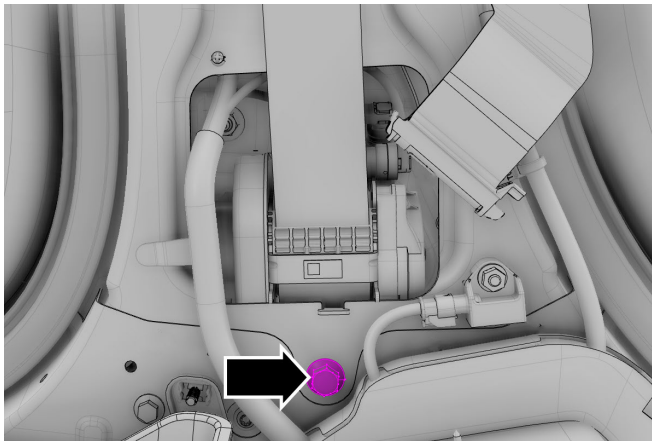


DANGER: After disabling 12V power, wait at least 1 minute for airbag system electrical circuits to discharge before disconnecting or handling the component.

11.

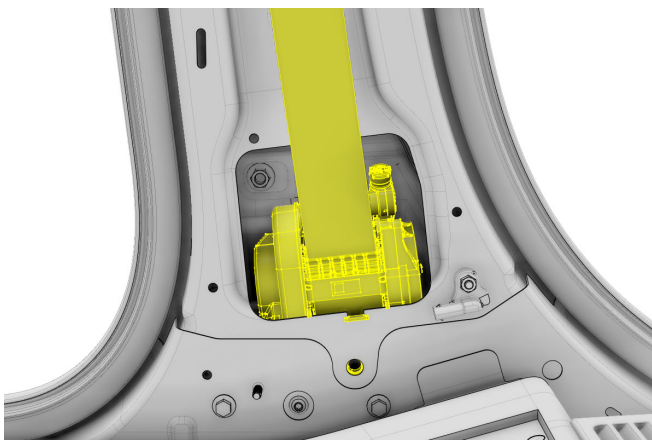


12.

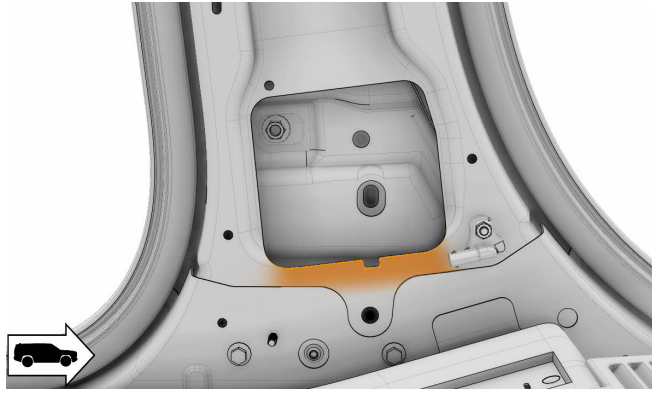


CAUTION: Non-reusable fastener(s).

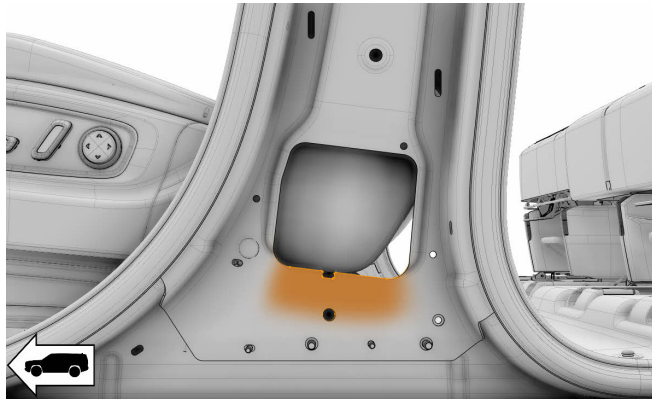
13.



14. Clean the highlighted areas. Use alcohol wipes or rubbing alcohol on a clean cloth.



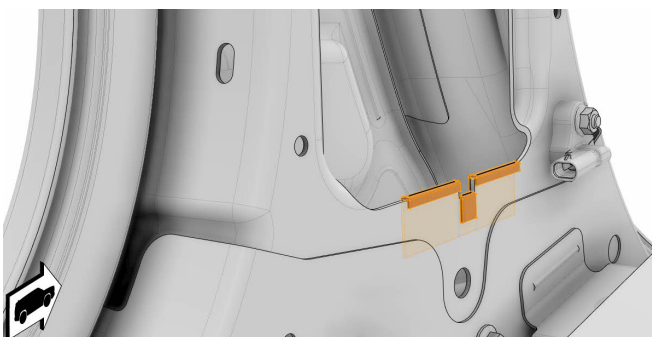
• On the inside:



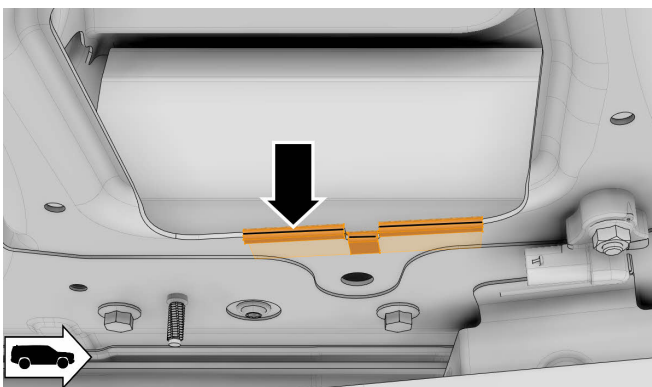
Note: Shown with components removed for clarity.

15. Position the component(s) as shown.

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- Lines on the tape pieces face up



16. Reinstall all components that were removed for access and replace all non-reusable components. Refer to the service manual procedures referenced in this document for additional component reusability information and torque specifications.

Torque specifications in this section

Step Number	Torque (Nm)
4	93
7	93
12	35

Labor Codes

Labor Code	Description
RSB932600201	Test drive inspection only, bulletin not applicable
RSB932600202	Apply anti-rattle tape near LH and RH 1st row seat belt retractors