

72 Squeaking noise from the front seat height adjustment

72 20 27 2059448/2 July 16, 2020. Supersedes Technical Service Bulletin Group 72 number 20-24 dated May 11, 2020 for reasons listed below.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
Q5, SQ5	2018 - 2020	All	Not Applicable

Condition

REVISION HISTORY			
Revision	Date	Purpose	
2	-	Revised header (Added MY2020 Q5 and SQ5) Revised <i>Required Parts and Tools</i> (Updated ODIS)	
1	05/17/2020	Initial publication	

Customer states:

• A squeaking noise is audible from the front seats while moving in the seat or while driving.

Workshop findings:

• The source of the squeaking noise can be tracked to the front seat outer hinge area. The noise originates from behind the seat frame trim panel.



Figure 1. Noise originates from behind the seat frame trim panel near the hinge.

Technical Background

Depending on the seat position, under certain conditions, squeaking noises from the front seat height adjustment can occur. Specifically in the lower seat adjustment positions, the toothed segment of the seat height adjustment can interfere with the support bracket resulting in squeaking noises.

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Production Solution

Lubricant application to the toothed segment of the seat height adjustment was implemented in production.

Service

- 1. Remove the affected seat from the vehicle according to the Elsa Repair Manual.
- 2. Attach the seat to the seat repair fixture VAS6136 mounted to the engine and transmission holder VAS6095A according to the repair manual.
- 3. Remove the seat frame trim panel and tilt the seat forward to gain access to the seat height adjustment toothed segment.



Figure 2. Toothed segment of the seat height adjustment.

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 Apply grease spray part number G 052 778 A2 on the toothed segment as shown in Figure 3 (lubricate teeth and lateral surfaces).



Figure 3. Grease applied to the seat height adjustment toothed segment.

- 5. Reinstall seat frame trim panel and install the seat in the car according to Elsa Repair Manual.
- 6. Adjust the seat up and down three times covering the full range of vertical movement to equally distribute the grease on the toothed segment.

Warranty

Claim Type:	 110 up to 48 Months/50,000 Miles. G10 for CPO Covered Vehicles – Verify Owner. If the vehicle is outside any warranty, this Technical Service Bulletin is informational only.
Service Number:	only. 7210
Damage Code:	0020

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Labor Operations:	Modify 1 height adjuster 7228 4999		80 TU
	Modify 2 height adjusters	7228 5099	120 TU
Diagnostic Time:	gnostic Time: GFF No allowa		0 TU
	Road test prior to the service procedure	0121 0002	10 TU
	Road test after the service procedure	0121 0004	10 TU
Claim Comment:	As per TSB #2059448/2		

All warranty claims submitted for payment must be in accordance with the *Audi Warranty Policies and Procedures Manual.* Claims are subject to review or audit by Audi Warranty.

Required Parts and Tools

Always check with your Parts Department and/or ETKA for the latest information and parts bulletins.			
Part Number	Part Description	Quantity	
See ETKA	Fasteners, Bolts, Nuts, and Screws as needed per the Repair Manual	See ETKA/ELSA	
G 052778A2	Lock cylinder lubricant spray	0.5	

Tool Number	Tool Description
VAS 6095A	Engine and transmission holder
VAS 6136	Seat repair fixture
VAS 6160/VAS 6150 (Windows 10 with current version of ODIS)	ODIS Service with VAS tester

Additional Information

All parts and service references provided in this TSB (2059448) are subject to change and/or removal.

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