

Technical Service Bulletin

70 Noises from doors

70 15 43 2039023/2 January 30, 2015. Supersedes Technical Service Bulletin Group 70 number 14-41 dated November 18, 2014 for reasons listed below.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment	
Q5	2013 - 2014	All	Not Applicable	
Q5	2015	000001 - 038877	Not Applicable	

Condition

REVISION HISTORY				
Revision	Date	Purpose		
2	-	Revised Required Parts and Tools (Added claiming instructions) Revised Warranty (Updated Damage Code)		
1	11/18/2014	Initial publication		

Various squeaks and rattles are heard in the front or rear doors when the vehicle is driven over rough roads.

Technical Background

Friction in the points of contact between the door trim panels can cause these noises.

Production Solution

The addition of anti-friction materials between the points of contact of the door trim panel and door structure has been implemented in production.

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Service

Begin the repair with the front door trim panels. Perform this repair to both front doors.

- 1. The illustration to the right (Figure 1) shows the front door trim panel removed and the areas of the trim panel to be isolated:
 - The perimeter of the door trim panel (blue) will be isolated using **000 979 950** webbing adhesive tape.
 - The upper areas indicated in red are to have G 052 172 A1 special lubricant applied. Carefully apply the lubricant only to the edges that make contact with the door.
 - The support ribs for the mounting clips (yellow) will have 533 867 910 A adhesive felt strip applied.



Figure 1. Front door panel.

2. Line the contact surface of the perimeter of the door panel using **000 979 950** webbing adhesive tape as shown in the illustration (Figure 2). Use care to apply the tape in such a way that it is not visible when the door trim panel is reinstalled.



Figure 2. Correct application of textile adhesive tape.



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 Apply a section of 533 867 910 A adhesive felt strip to completely surround the three support ribs, as shown in the illustration (Figure 3).



Figure 3. Correct application of felt strip.

Continue the repair with the rear door trim panels. Perform this repair to both rear doors.

- 1. The illustration to the right (Figure 4) shows the rear door trim panel removed and the areas of the trim panel to be isolated.
 - The area of the door trim panel marked blue will be isolated using **000 979 950** webbing adhesive tape.
 - The upper areas indicated in red are to have G 052 172
 A1 special lubricant applied. Carefully apply the lubricant only to the edges that make contact with the door.
 - The support rib for the mounting clip (yellow) will have **533 867 910 A** Adhesive Felt Strip applied.



Figure 4. Rear door panel.

2. Apply a section of **533 867 910 A** adhesive felt strip to completely surround the three support ribs, as shown in the illustration (Figure 5).



Figure 5. Support rib (left) and support rib with felt strip applied (right).



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Warranty

Claim Type:	Use applicable claim type. If vehicle is outside any warranty, this Technical Service Bulletin is informational only.				
Service Number:	7059				
Damage Code:	0010				
Labor Operations:	Both front door trim panels remove + reinstall	7059 2000	70 TU		
	Modify both front door trim panels	7059 9999	30 TU		
	Both rear door trim panels remove + reinstall	7073 2000	50 TU		
	Modify both rear door trim panels	7073 9999	30 TU		
Diagnostic Time:	GFF	No allowance	0 TU		
	Road test prior to service procedure	0121 0002	10 TU		
	Road test after service procedure	0121 0004	10 TU		
	Technical diagnosis at dealer's discretion				
	nce details)				
Claim Comment:	As per TSB #2039023/2				

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.

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Required Parts and Tools

Part Number	Part Description	Quantity
000979950 (Claim in "outside material" section; maximum amount \$29.38.)	Webbing Adhesive Tape	1
533867910 A	Adhesive felt strip	1
G 052172A1	Special lubricant	0.2

Additional Information

All parts and service references provided in this TSB (2039023) are subject to change and/or removal. Always check with your Parts Department and service manuals for the latest information.