

Condition

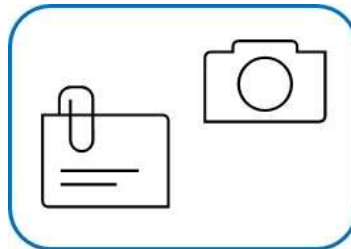
Model(s)	Year(s)	VIN Range	Vehicle Specific Equipment
Q3	2026	All	Not applicable

Customer states:

Water is dripping into the luggage compartment.

Workshop findings:

When the rear lid is opened, water runs out of the area of the rear lights along the rear lid and drips into the luggage compartment.



Documentation necessary

Technical Background

When the rear lid is opened, water from the area of the lights is collected on a piece of trim. The seal on this trim is sometimes not completely flush with the rear lid. In these situations, water can escape from inside the trim, run along the rear lid and drip into the luggage compartment (refer to circle in Figure 1).



Figure 1. Water escaping the trim.

Production Solution

An optimization will be introduced for vehicles in current series production in the fourth quarter of 2026.

Service

Step 1:

Apply two small self-adhesive felt strips with a thickness of 0.5 – 1.0 mm (e.g. part number 533867910x) to the locking pins of the trim so that the trim is pressed more firmly onto the rear lid (refer to circles in Figure 2).



Figure 2. Felt strips applied to locking pins.

Step 2:

Modify the trim in the white area marked in Figure 3.



Figure 3. Area of trim to be modified.

After applying the felt strips and modifying the trim, perform the following steps to check whether the measures have the desired effect:

- Apply water to the closed rear lid.
- Wait approx. 10 seconds.
- Open the rear lid and check whether any water has entered.

When billing, please always attach a photo that clearly shows the complaint to Doc-IT. To ensure a reference to the vehicle, the photo must include the chassis number and the date. The photo must not be edited. The photo should be in focus and be taken with sufficient light. A high resolution is not necessary. If appropriate, please mark the location of the problem so that a clear reference to the complaint is available for subsequent parts analysis. Please ensure that the photo documentation does not show any persons and/or faces, vehicle registration numbers (number plates) or customer data.

Warranty

Claim Type:	If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only.		
Service Number:	6624		
Damage Code:	0050		
Labor Operations:	Remove and install rear lid trim	7092 1999	20 TU
	Modify rear lid trim	7092 4999	10 TU
Claim Comment:	As per TSB 2082185/1		

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.

Please note the information on predecessors and items that are included and excluded in the repair operations, as well as any associated tasks.

Additional Information

All part and service references provided in this TSB (**2082185**) are subject to change and/or removal. Always check with your Parts Department and/or ETKA for the latest information and parts bulletins. Please check the Repair Manual for fasteners, bolts, nuts, and screws that require replacement during the repair.

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