Wind Noises when Driving from the Sunroof Area (92/26)

Model Line: **911 (992)**

Equipment: Slide/cut-off roof, electric **(M-no. 3FD)**
Slide/shut-off glass roof, electric with sun protection **(M-no. 3FE)**

Concerns: **Sunroof**

Information: **The customer complains about wind noises from the sunroof area while driving.**

Action: If there is a customer complaint, check the position of the sliding-roof locking hook and adjust it if necessary.

Required part - if necessary

No parts are required to check the position of the catch hook on the sunroof latch.

Parts Info:

Designation – Location	Part no.	Quantity
❯ 2 pc(s) clips (fuse clamp) 9A7867276A - A-pillar trim	9A7867276A	2 pieces
❯ 2 pc(s) cylinder screw (M12 x 18) 9A700775500 - front three-point belt	9A700775500	2 pieces
❯ 2 pc(s) cylinder screw N 98925801 - rear three-point belt	N 98925801	2 pieces
❯ 2 pc(s) hexagon collar nut (M10) N 91026201 - rear belt buckle	N 91026201	2 pieces
❯ 2 pc(s) hexagon round-head bolt (M10 x 28) PAF011175 - seat frame	PAF011175	8 pieces

Required tools

Tools:

- Allen wrench (inner hexagon key) - cranked - spanner width 1 and 2.5 mm

Additional tools required if the locking mechanism of the sliding roof need to be adjusted:

- Torque wrench, 0.4-2 Nm (0.3-1.5 ft. lb.), e.g. ❯ VAS 6253A – Torque wrench, 0.4-2 Nm (0.3-1.5 ft. lb.)
- Torque wrench 2-10 Nm (1.5-7.5 ft. lb.) e.g. ❯ V.A.G. 1783 - Torque wrench 2-10 Nm (1.5-7.5 ft. lb.)
- Torque wrench 20-100 Nm (15-75 ftlb.), e.g.: ❯ VAS 5820A - torque wrench 20-100Nm

- › 3438 - Hook

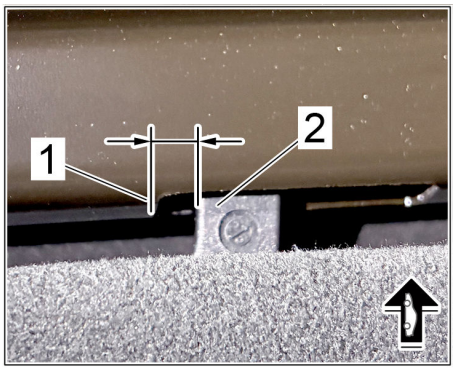
Checking position of sliding-roof locking catch and adjusting if necessary

Information

The sunroof must be **fully** closed for checking the hook position.

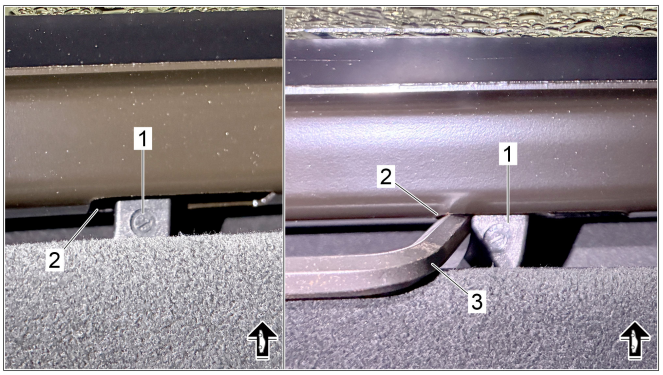
The roofliner does **not** need to be removed for the test. **The catch hook is visible when the roofliner is installed**.

The distance between the left side of the bore -1- and the hook -2- must be **between 1.0 and 2.5 mm** (including 2.5 mm). As an alternative to the procedure described below, the distance can also be checked with a **caliper**.



Distance from bore to catch hook

Work Procedure: **1** Check that the hex key can be pushed in with a **2.5 mm spanner**.To do this, attempt -1- to insert the bent end of the hex -3- into the opening on the -2- left next to the catch hook.



Checking the catch hook position using an Allen wrench

- The Allen key (2.5 mm) can be inserted **absorbently** and has **no play**.
  The distance is **OK**.
  Continue troubleshooting otherwise.
  End of action.

- The Allen key (2.5 mm) can be pushed in and **has play**.
  The distance is **too great**.Adjust
  the position of the hook.

For instructions, see:
600515 Adjusting sunroof (locking mechanism)

- The Allen key (2.5 mm) **cannot be pushed in**.
  Continue with Step **2**.

2 Repeat the test using an Allen key with a **1 mm spanner**.

- The Allen key (1 mm) can be inserted.
  The distance is **OK**.Continue troubleshooting otherwise.
  End of action.

- The Allen key (1 mm) **cannot be pushed in**.
  The distance is **too small**.Adjusting the position of the catch hook.
  For instructions, see:
  600515 Adjusting sunroof (locking mechanism)

Labor position and PCSS encryption

Labor position:

Check sunroof (locking mechanism)
Adjust sunroof (locking mechanism)

PCSS encryption:

Sunroof
adjustment error

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