

**WNL6 - Reworking Fastening Screws on Rear Lid Hinge (Workshop Campaign)**

Vehicle Type: **718 Spyder (982)**

Model Year: **As of 2020 up to 2022**

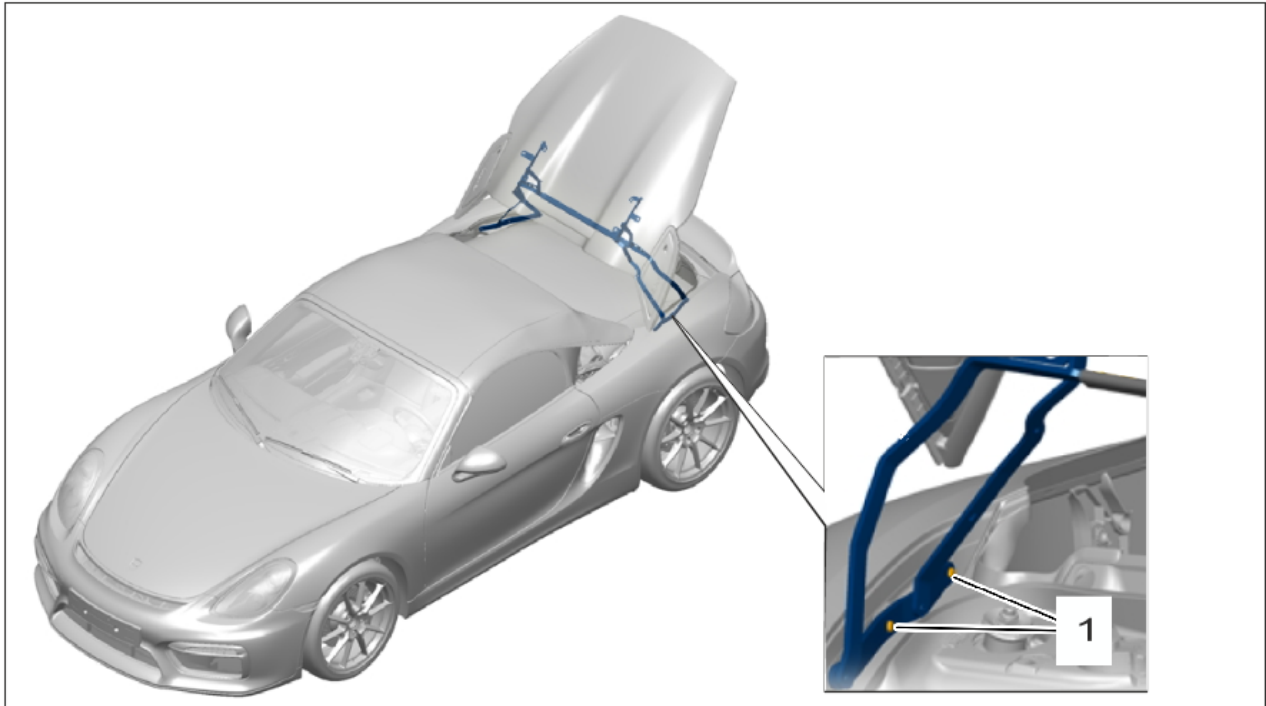
Concerns: **Fastening screws for rear lid hinge**

Information: **There is a possibility that the fastening screws on the rear lid hinge on the affected vehicles were not tightened to the specified tightening torque.**

This can result in reduced clamping force due to falling preload force over the service life of the vehicle, resulting in a visible change in the joint appearance between the lid and side panel.

Action required: Tighten fastening screws on the lid hinge to the specified tightening torque.

Affected Vehicles: Only vehicles assigned to the campaign (see also PCSS Vehicle Information).

Installation  
Position

*Installation position of lid hinge rear*

- 1 – Fastening screws on rear lid hinge (rework)

**Required tools**

- Tools:
- Torque wrench, 2 - 10 Nm (1.5-7.5 ftlb.), e.g. **VAG 1783 torque wrench, 2-10 Nm (1.5-7.5 ftlb.)** or equivalent
  - Torque wrench, 6 - 50 Nm (4.5-37 ft lb), e.g. **VAG 1331A torque wrench, 6-50 Nm (3.7-37 ftlb.)** or equivalent
  - Setting gauge, e.g. **VAS 6937 - Setting gauge**

**Reworking fastening screws on rear lid hinge**

- Work Procedure:
- 1 Opening rear lid.
  - 2 Tighten fastening screws on lower lid hinge at the **left** and **right** to the specified tightening torque.  
**tightening torque 9.7 Nm (7.2 ftlb.)**
  - 3 Adjusting rear lid. ⇒ *Workshop Manual '55901530 Adjusting rear lid'*
  - 4 Close the rear lid .
  - 5 Enter the campaign in the Warranty and Maintenance booklet.

### Warranty processing

Scope 1:

**Labor time:**

Reworking fastening screws on rear lid hinge

Labor time: **31 TU**

Includes: Adjusting rear lid

⇒ **Damage code WNL6 066 000 1**

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