

REP-REP-RAF2041-4161014 Adjusting engine compartment lid

VIN: XXXXXXX Vehicle: 1/F20/5-DOOR/M135I/N55/MANUAL/EUR/RL/2014/02

System Version: 3.42.40.11060 Data Version: R3.42.40.11060

41 61 014**Adjusting engine compartment lid****Important!**

These instructions only apply to vehicles **without** active pedestrian protection!

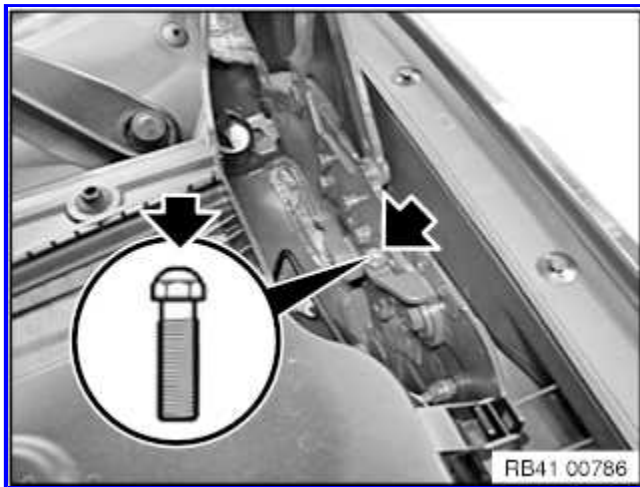
Observe separate procedure for vehicles **with** active pedestrian protection!

**Important!**

Do not damage adjoining body components!

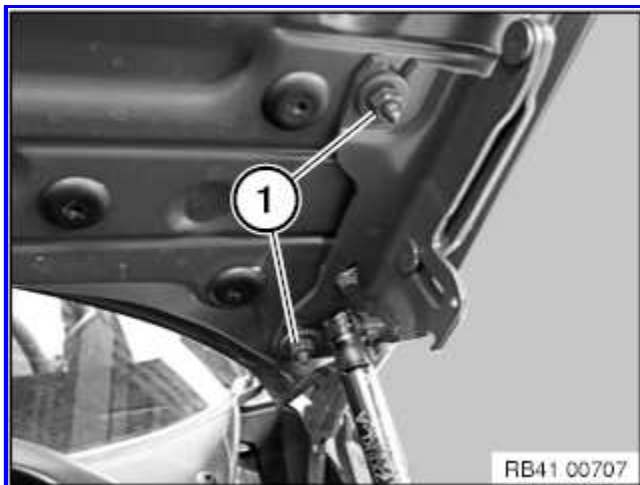
Minor corrections (realignment work) are permitted if the existing adjustment options are not sufficient.

Observe [gap dimensions](#).

**Note:**

Stop screw must not be damaged or missing. If necessary, replace engine compartment lid hinge.

The stop screw is preset and must not be used to adjust the engine compartment lid!



Slacken nuts (1) of hinges on left and right.

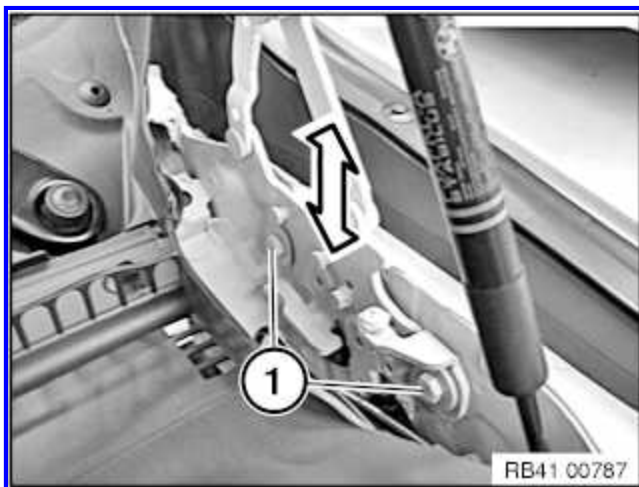
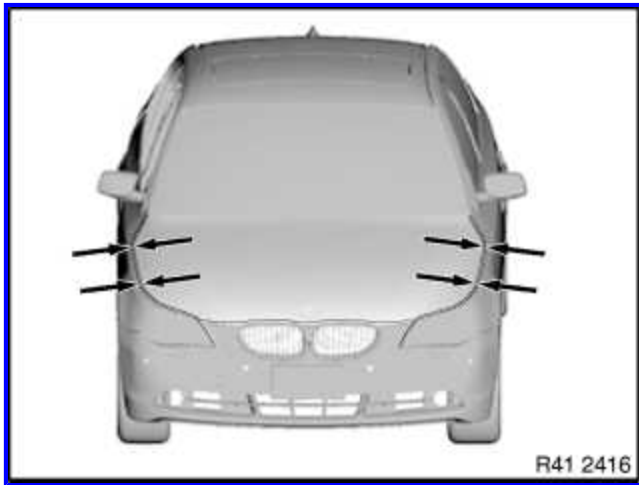
Tightening torque [41 61 1AZ](#).

Note:

If adjustment range is not sufficient, slacken screws on body and slide hinge. (Refer to operation: Height adjustment at hinge)

Adjust engine compartment lid sideways and lengthways.

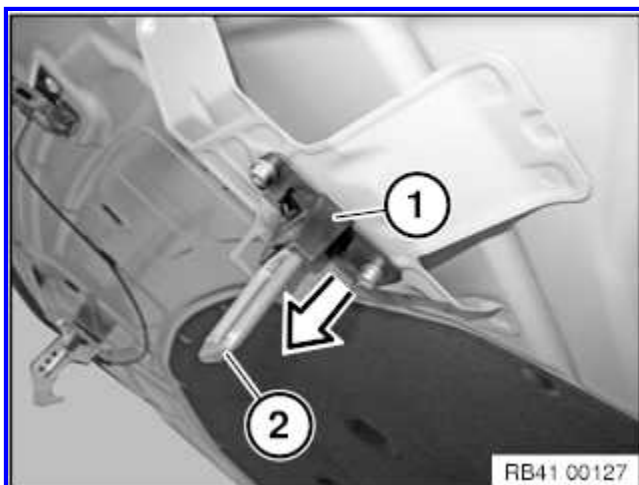
Strikers must snap into place in engine compartment lid catch.



Height adjustment at hinge:

Slacken screws (1) and adjust engine compartment lid.

Tightening torque [41 61 2AZ](#).



Height adjustment at strikers:

Unclip the anti-twist lock (1).

Adjust height by turning the striker (2).

Height adjustment of engine compartment lid to side panel by means of [stop pad](#).

Note:

The engine compartment lid is correctly adjusted in the front section by a combination of pulling the strikers and pressing the stop pads.

Incorrect adjustment results in either wobbling of the engine engine compartment lid or sluggish unlocking.

Important!

Check function of retaining hook.

**After Installation note:**

- Tighten all screws and nuts to specified torque.
- Touch up unpainted surfaces in the appropriate colour.
- If necessary, adjust front side panels.