

Installing the centre console



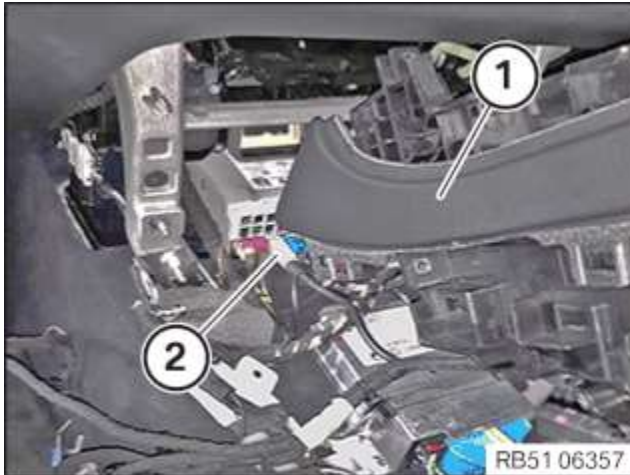
RISK OF DAMAGE

Careless handling of tools and sharp-edged components.

Scratch, surface damage.

Protect working area.

Handle tools and components carefully.



TECHNICAL INFORMATION

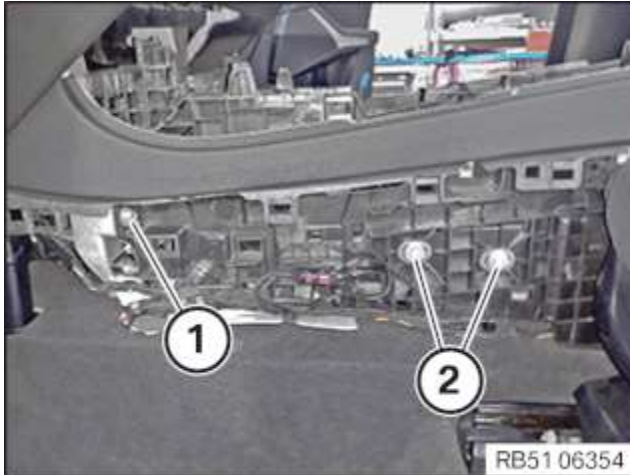
Conduct the following operation with the assistance of a second person.

Position the centre console (1).

Connect and lock connector (2) on the Head Unit High (HU-H).

Position and install centre console (1) correctly.

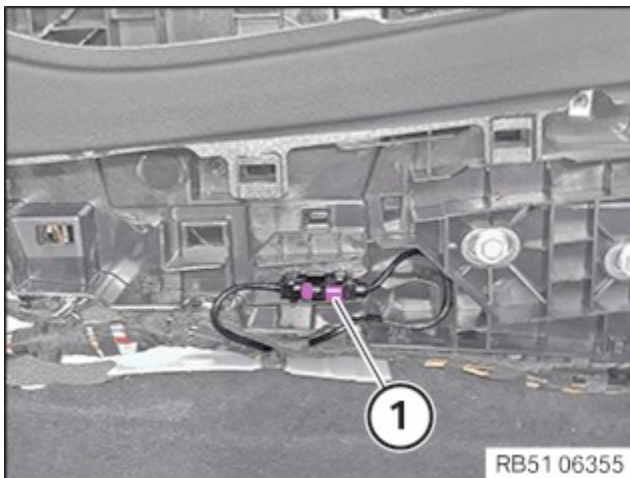
Guide the rest of the cable in the centre console.



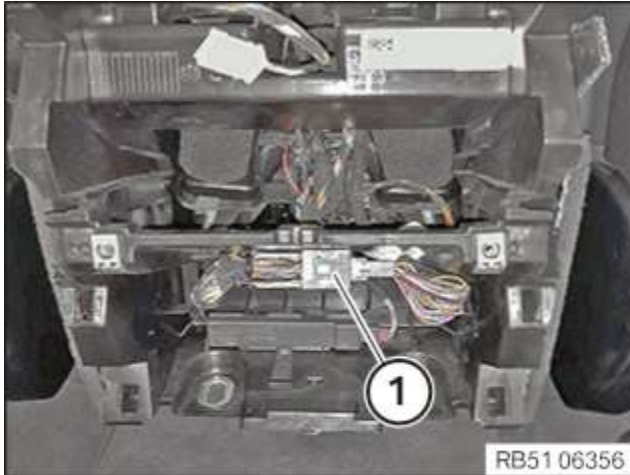
NOTICE

Perform the operations on the left and right side.

Tighten nut (1) and screws (2).

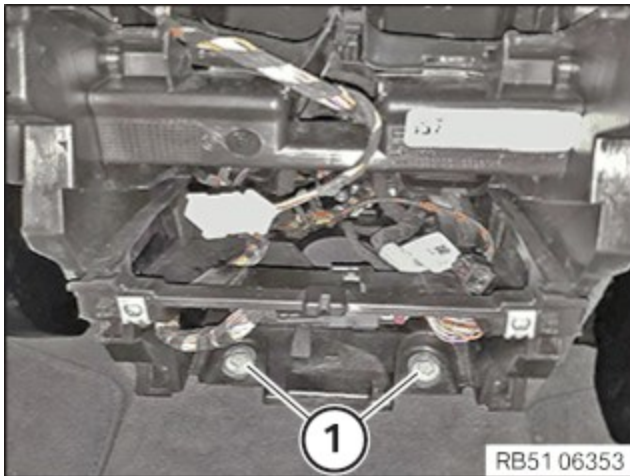


Connect connectors (1) and lock.



Connect connector (1) and lock.

Attach the connector (1) to the bracket .

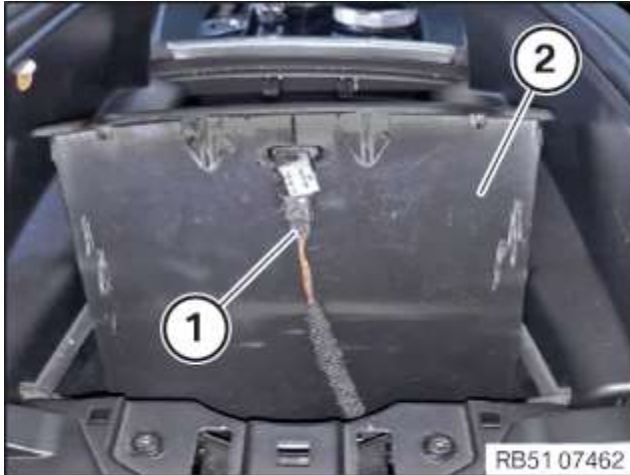


Carry out only for G05/G06:

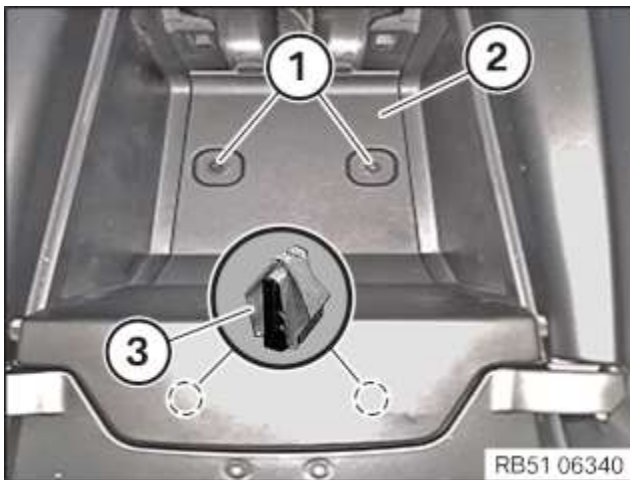
Tighten the screws (1).

POSTPROCESSES

8 – Partially installing the storage compartment of the centre armrest



Feed in the storage compartment floor (2) and while doing so, connect the connector (1) where applicable.



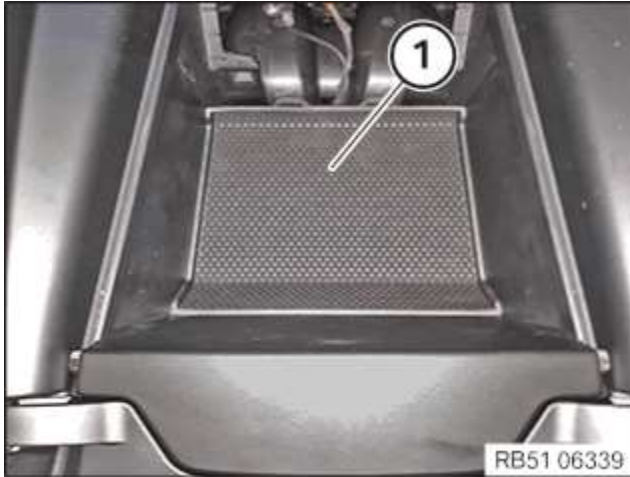
Engage the storage compartment floor (2) in place at the clamps (3).

Tighten the screws (1).

Storage compartment to centre console

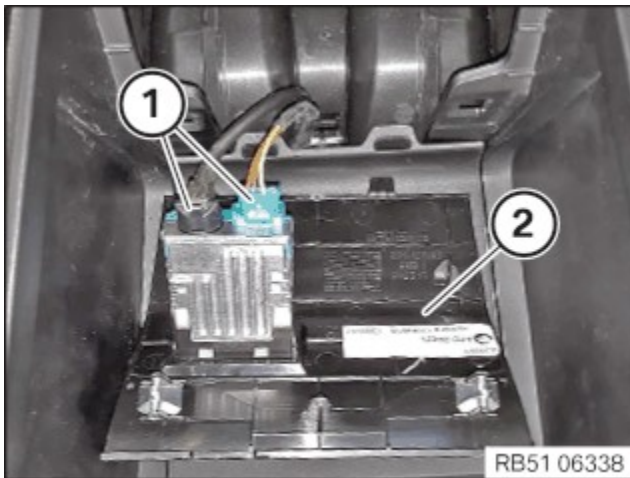
Oval-head screw
Tightening torque

2,4Nm



Install the insert (1).

► **Installing the trim in the storage compartment of the centre armrest**



Install trim (2).

Connect connectors (1) and lock.



Insert the trim (1) into the guides at the bottom and engage with the clamps at the top.

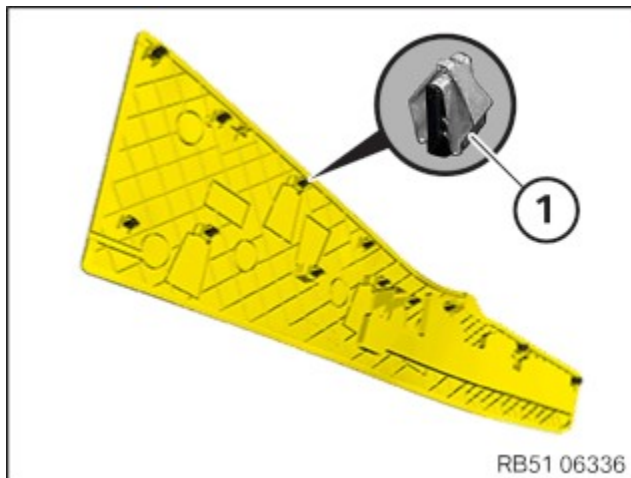
9 – Installing the carpet on the left and right sides of the centre console



NOTICE

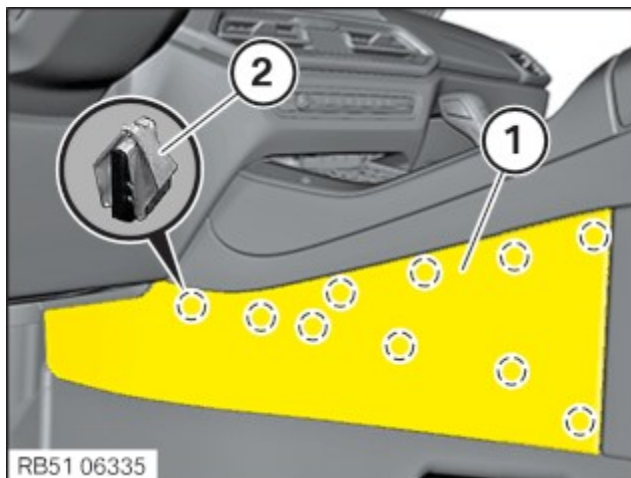
Description is for left component only. Procedure on the right side is identical.

► Installing the carpet on the side of the centre console



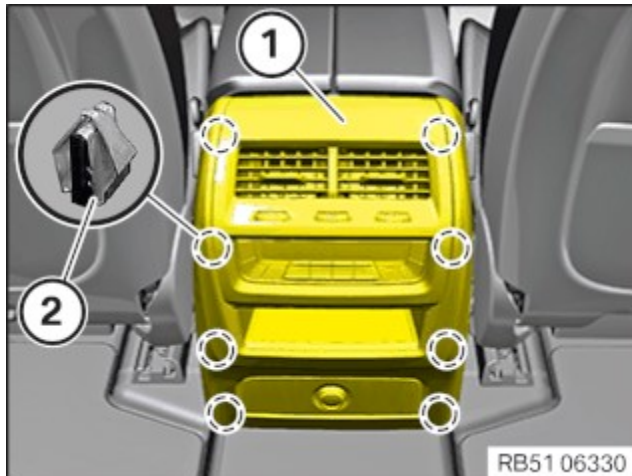
Check all clamps (1) for damage; renew if necessary.

The clamps (1) must not be damaged or missing.



Clip in the carpet at the side of the centre console (1) starting from the front at the clamps (2) and install.

10 – Installing the rear centre console trim



Check clamps (2) for damage; renew if necessary.

The clamps (2) must not be damaged or missing.

Position the rear centre console trim (1).

Connect associated connector.

The connectors must engage audibly.

Clip in the centre console trim on the rear (1) at the clamps (2).

11 – Connecting all battery earth leads



See additional information.

12 – Activating the 48 V electrical system

Prerequisite

Ignition is switched off.

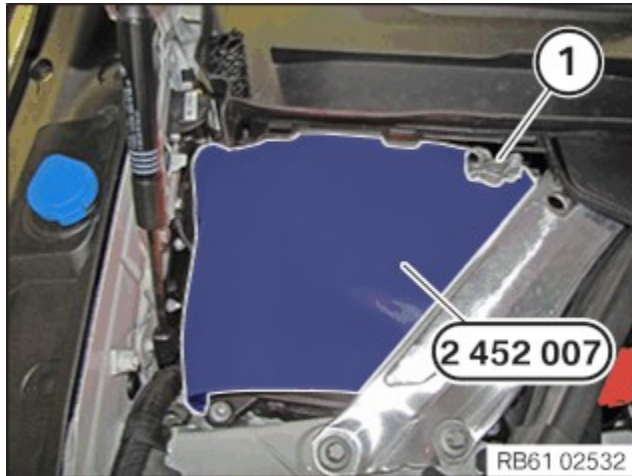


RISK OF DAMAGE

Damage to 48-V battery

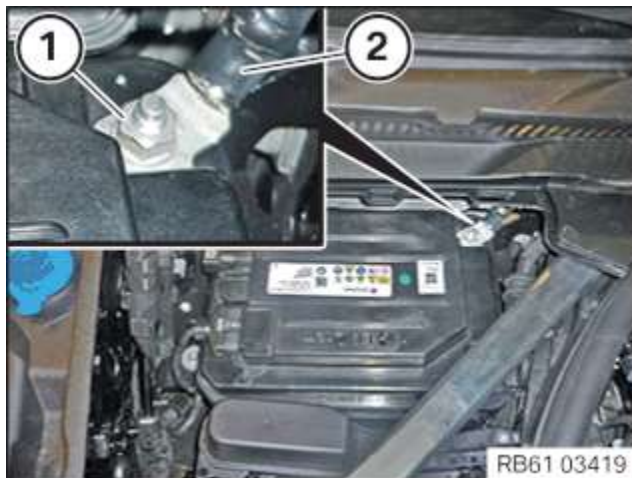
If a 48-V battery that is disconnected from the electrical system is activated, the battery electronics will be damaged.

Only carry out activation of the 48V electrical system with a completely connected 48-V battery.



Lift battery earth lead (1).

Remove special tool .



Release the negative battery cable (2) of the 48-V battery from the mounting.

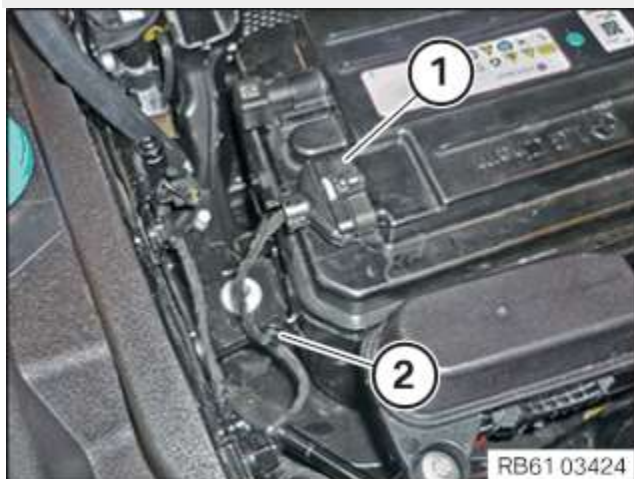
Position the negative battery cable (2) of the 48-V battery on the negative battery terminal.

Tighten nut (1).

Negative battery cable to 48-V battery

Nut M8

Tightening torque



Connect the connector (1) of the CAN bus and lock it.

Clip in clip (2).



Activate the 48V electrical system by closing the bonnet.

The activation takes place automatically.