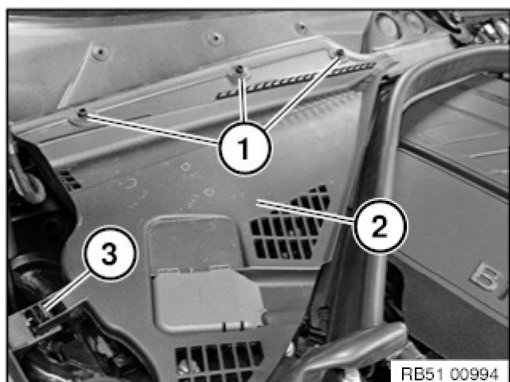


**Warning!**

Observe [safety information](#) for handling vehicle battery.

**Necessary preliminary tasks:**

- Clamp off [battery lead from negative connection point](#)

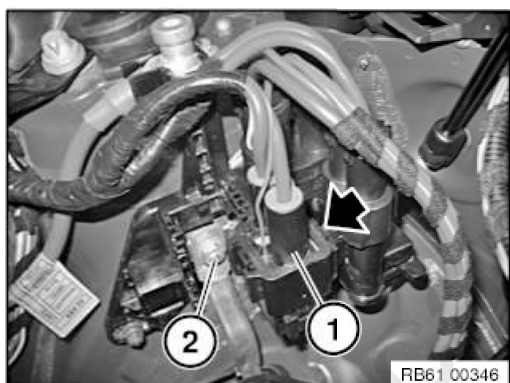
**Note:**

Graphics shown on the F20 by way of example, deviations in detail are possible in other models.

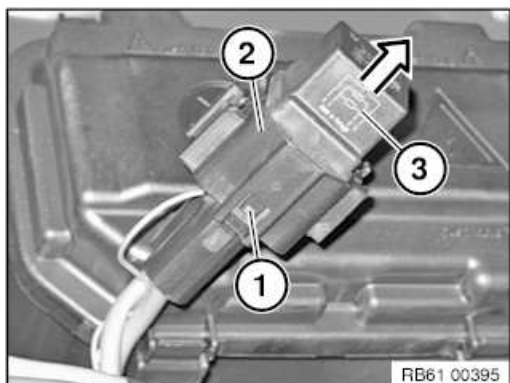
Turn locks (1) 90° counterclockwise.

Unlock catch (3).

Remove cover (2).

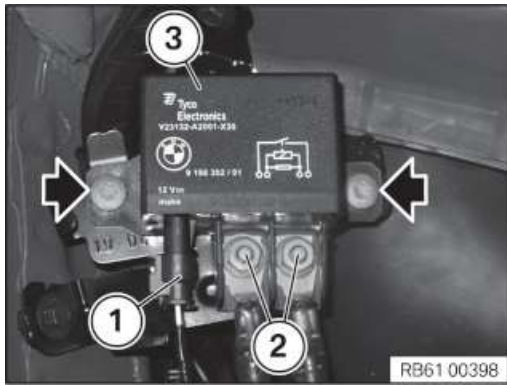


Release latch mechanism (arrow) and pull relay carrier (1) up and out of power distribution box (2).



Release latch mechanism (1) from relay carrier (2) and pull relay (3) off of relay carrier (2). *Installation note:*

Ensure that relay carrier (2) and relay (3) are properly engaged.



For hot-climate version:

Unfasten plug connection (1) and disconnect.

Release nuts (2) and attach cable to the side.

Tightening torque [61 21 1AZ](#).

Loosen screws on relay (3) and remove relay.

Tightening torque [61 36 1AZ](#).

Installation note:

Ensure that cable (2) and relay (3) are screwed on properly.

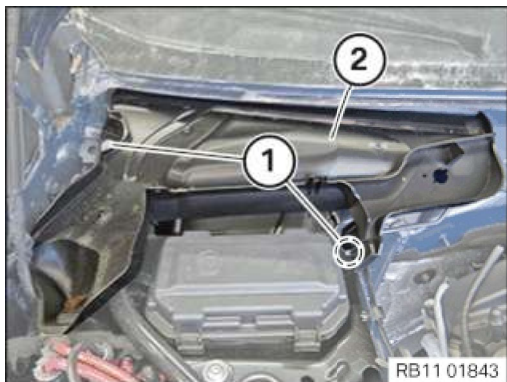
cardiagn.com

**Warning!**

Observe [safety information](#) for handling vehicle battery.

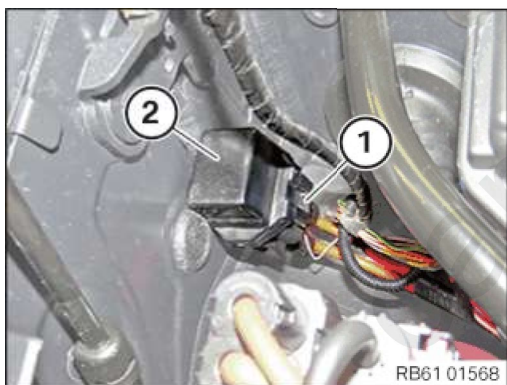
**Necessary preliminary tasks:**

- Remove [cowl panel cover](#)
- Clamp off [battery lead from negative connection point](#)

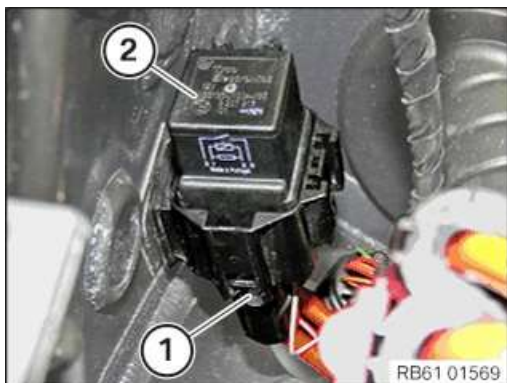


Release screws (1).

Remove attachment part of partition wall (2).



Release latch mechanism (1) and pull off intake port (2) towards top.



Remove latch mechanism (1) from the relay carrier.

Pull off the relay (2) upwards from the relay carrier.

**Important!**

Read and comply with notes on protection against electrostatic discharge ([ESD protection](#)).

**Necessary preliminary tasks:**

For F30; F32; F35; F80; F82:

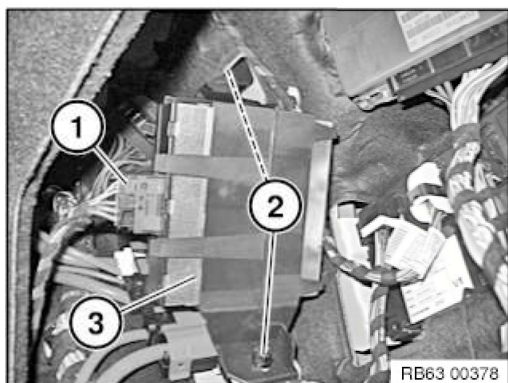
- Open flap in luggage compartment panel on right

F31For:

- [Remove battery cover](#)

For F34; F36:

- [Remove luggage compartment trim on side panel on right](#)



Release plug connections (1) on all control units.

Release nuts (2) and remove control unit holder (3).

Installation note:

Ensure that the plug connections (1) are correctly seated.

Ensure that the control unit holder (3) is correctly seated.