

Damper motor temperature, replacing

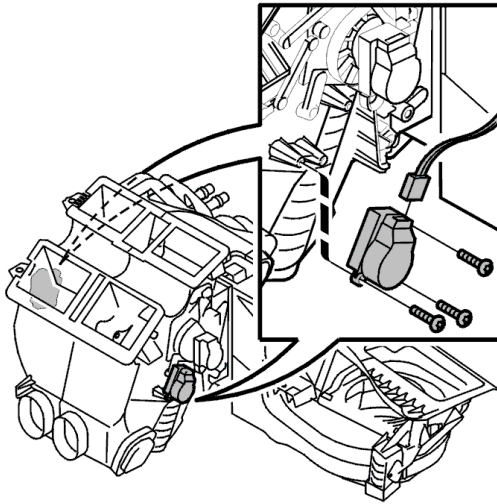
Note! As the illustrations in this service information are used for different model years and / or models, some variation may occur. However, the essential information in the illustrations is always correct.

Damper motor temperature passenger side, replacing

Removing the temperature damper motor, passenger side

Remove:

- the glove compartment. See [Glove compartment, replacing](#)
- the 2 screws
- the motor
- the switch.



Installing the temperature damper motor, passenger side

Position the motor.

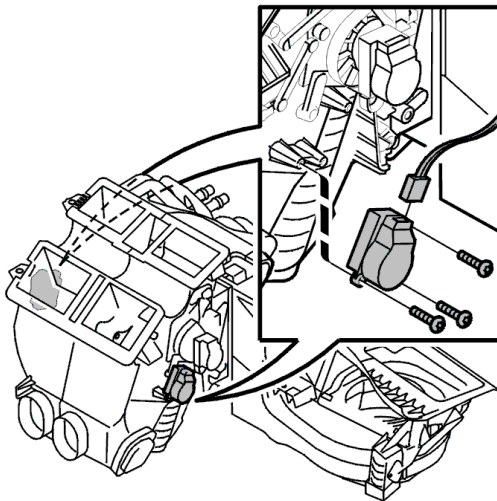
Turn the shaft on the motor so that the motor can be positioned.

Install:

- the screws
- the switch.

Carry out self-adjustment of the damper motor end positions. This is carried out via VIDA communication.

Install the glove compartment. See [Glove compartment, replacing](#).



Damper motor temperature driver's side, replacing

Removing the temperature damper motor,

driver's side

Remove:

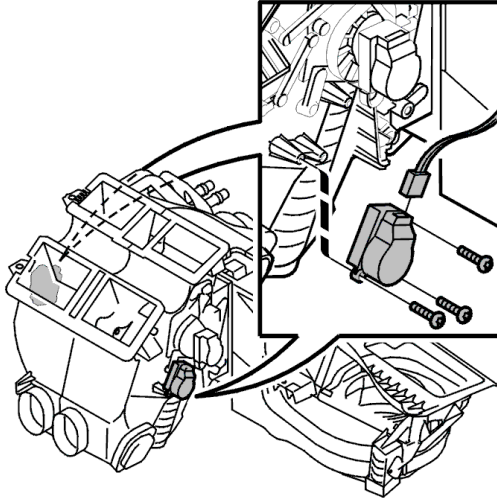
- the soundproofing panel. See [Soundproofing panel, replacing](#)
- the switch from the motor.

Slacken off the screws.

Pull out the motor slightly.

Position the point of the screwdriver between the arms on the lever. Pry the arms away from the ball on the motor lever.

Remove the motor.



Installing the temperature damper motor, driver's side

Position the motor.

Install:

- the lever from the mechanism on the ball on the motor lever
- the tip of a screwdriver behind the lever on the mechanism and the tip of, for example, a pair of round-nosed pliers behind the lever from the damper motor. Press the ball into place on the mechanism.

Position the motor.

Tighten it using the screws.

Install:

- the switch
- the soundproofing panel. See [Soundproofing panel, replacing](#).

Carry out self-adjustment of the damper motor end positions. This is carried out via VIDA communication.

