



Renault Megane 1.9 dci

Bulb replacement

According to the operating manual, bulb replacement in this vehicle should be possible via a flap in the front wheel housing. In the case of the low beam light, this is possible with great care and "feeling". In the case of the high beam (on the driver side), this is impossible. When replacing the bulbs proceed as follows:

Passenger side:

- Loosen the attachment clips (see Fig. 1) and remove the cover.
- Remove the service flap in the wheel housing.
- Use one hand to reach into the opening to the cover cap on the headlight housing and screw this off (see Fig. 2).
- Replace the bulb.
- In the case of the high beam, pull the rubber cap off and replace the bulb. Since a view of the bulb socket is not guaranteed, the bulb's installation position should be checked using a small mirror (see Fig. 3).

Driver side:

- Loosen the attachment clips or screw the attachment screws out (see Fig. 4) and remove the cover.
- Loosen the attachment clip from the air intake hose and pull this off upwards by turning it through 90° (see Fig. 5).
- Pull the other end of the hose from the intake muff.
- Now the rubber cap of the high beam is freely accessible and the bulb can be replaced.

Indicator and position light must be reached via service flaps. Replace the parts removed in a sensible order. Then check

Bulletin





the headlight setting and adjust if necessary.

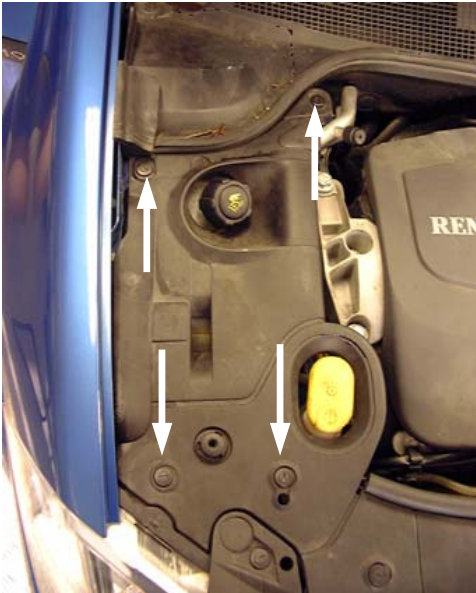


Fig. 1

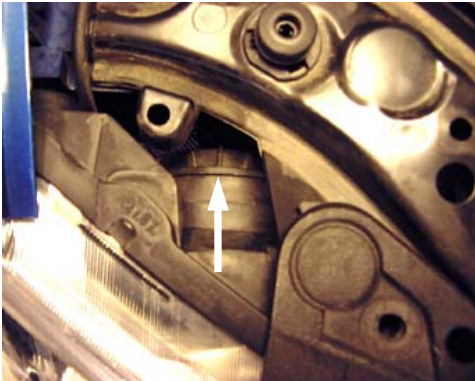


Fig. 2



Fig. 3

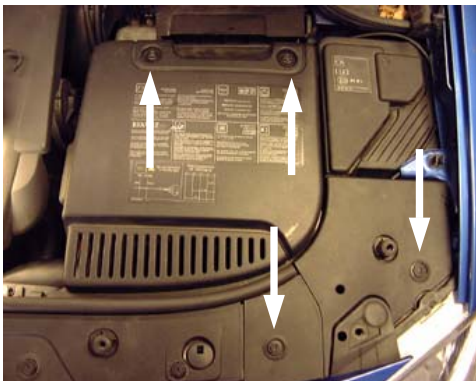


Fig. 4

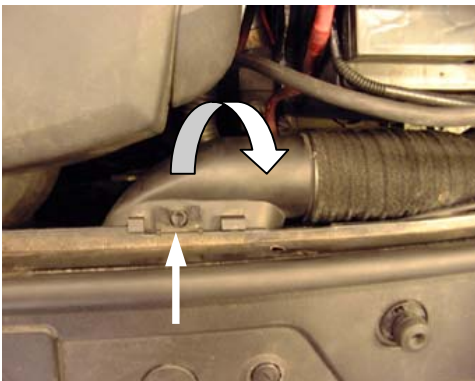


Fig. 5