



5 Outer trim panel

⇒ "5.1 Removing and installing protective side strips", page 108

⇒ "5.2 Summary of components - scuff plate", page 109

⇒ "5.3 Summary of components - outer A-pillar trim panel", page 110

⇒ "5.4 Summary of components - outer D-pillar trim panel", page 111

⇒ "5.5 The protective film", page 111

5.1 Removing and installing protective side strips

Special tools and workshop equipment required

- ◆ Hot-air blower e.g. -V.A.G 1416- .
- ◆ Cleaning solution e.g. -D 009 401 04- .
- ◆ Glue remover -D 002 000 10- .



Note

Protected by copyright. Copying for private or commercial purposes, in part or in whole, is not permitted unless authorised by ŠKODA AUTO A. S. ŠKODA AUTO A. S. does not guarantee or accept any liability with respect to the correctness of information in this document. Copyright by ŠKODA AUTO A. S. ©

The temperature of the outer panels and the protective strips must be of approx. 20 - 40°C.

Removing

- Protective strip with hot air out of the hot-air blower to approx. 100 °C.
- Separate protective strip from the door.
- Remove glue residues with -D 002 000 10- .

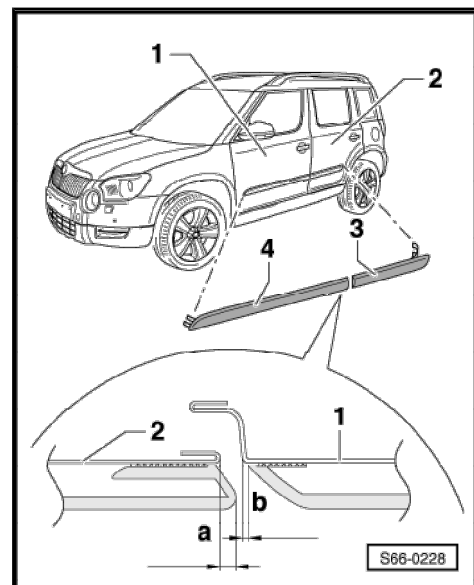
Install

- Clean front door -3- and rear door -2- with cleaning solution - D 009 401 04- .
- Remove protective foils from adhesive tapes.
- Stick protective strips -1- and -4- on front door -3- and rear door -2-, pay attention to the following:

a = 3.41 - 0.5 mm

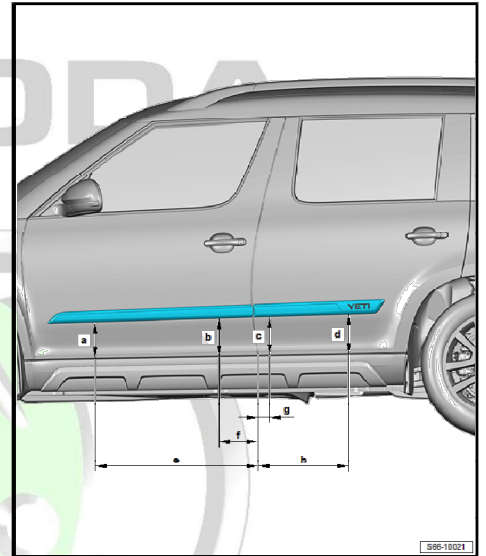
b = 1.41 + 0.5 mm

Proceed in the same manner on the other vehicle side.



Position of protective side strips

- a - 165.52 ± 0.2 mm
- b - 173.47 ± 0.2 mm
- c - 174.94 ± 0.2 mm
- d - 180.63 ± 0.2 mm
- e - 800 ± 0.2 mm
- f - 100 ± 0.2 mm
- g - 25 ± 0.2 mm
- 500 ± 0.2 mm



5.2 Summary of components - scuff plate

1 - Bottom side rail

2 - Grommet

3 - Adjusting nut

4 - Sill panel

Removing

- Remove screws -5-.
- Unclip scuff plate



Note

*This part is not intended for re-in-
stalling. The part is damaged when
removing it and a new part must be
installed!*

Install

- Installation is carried out
in the reverse order.

5 - Screw

- 2 Nm

