

Loading Sill Guard

Revision: This bulletin replaces bulletin Group 6 43/15, dated November 30, 2021.

Model Year: **As of 2014**

Information: **Retrofitting**

Note:



Figure 1

A perfectly installing, transparent protective film for the loading sill (upper area of the rear bumper) is available for all Macan (95B) vehicles (⇒ *Figure 1*).

The protective film protects the rear bumper when loading and unloading the luggage compartment.

Parts Info: **95B.044.800.28** ⇒ Loading sill guard

Parts list:

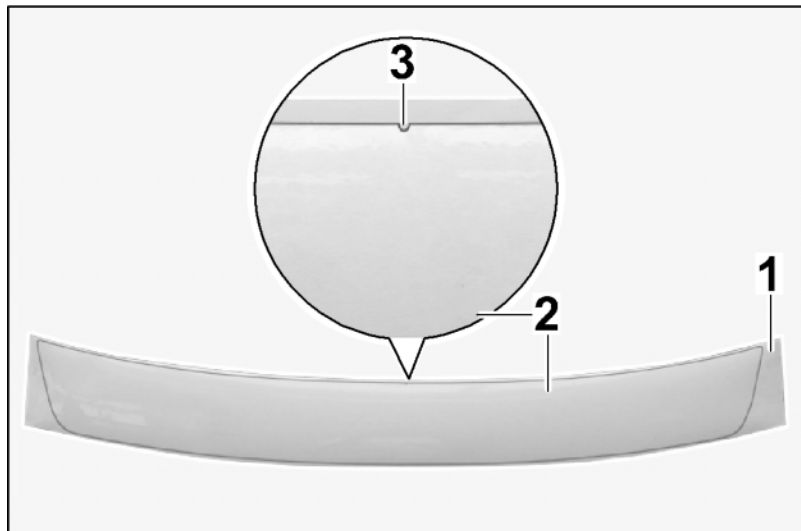


Figure 2

- 1 x Loading sill guard ⇒ Figure 2, comprising:
 ----- Backing sheet ⇒ Figure 2-1-;
 ----- Protective film –210 µm thick–, ⇒ Figure 2-2-
 ----- Material: Multi-layer POLYURETHANE (PUR)-based film
 ----- incl. marking ⇒ Figure 2-3-;

- Materials: ----- Isopropanol/alcohol or spirits (commercially available)
 ----- Cleaning cloths (commercially available)
 ----- Liquid soap (commercially available)

Tools: Plastic squeegee

- Installing: 1 Preparatory work
 1.1 Open rear lid.

NOTICE**Incorrect procedure**

- Risk of damage to paintwork
- ⇒ Do not use tools with sharp edges.
- ⇒ Cover the area you are working on.
- ⇒ Do not use aggressive cleaning agents/solvents.

1.2 Clean bonding area (top of rear bumper ⇒ *Figure 3-1*-) using isopropanol (alcohol or spirits) to remove any dust and grease.

- 1 – Bonding area on top of rear bumper
- 2 – Soap solution for "wet bonding"



Information

Tests have shown that the logos are best applied "wet".

The following soap solution mixture is ideal: 3 drops of dish washing liquid mixed in 1 quart of tap water.

1.3 Prepare soap solution for "wet bonding" (see Information).

1.4 Coat bonding area (⇒ *Figure 3-1*-) with soap solution.

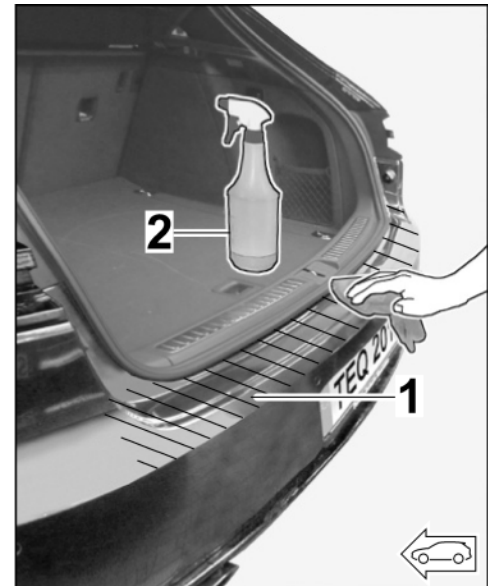


Figure 3

NOTICE

Protective films not prepared/installed correctly

- Risk of damage to protective films
- Inadequate bonding of protective film(s)
- ⇒ Freshly painted surfaces must be dried fully to ensure that they are completely free of solvents.
- ⇒ Carefully clean the areas on which you intend to stick the film to ensure that all traces of oil, grease and silicone are completely removed.
- ⇒ Do not touch the bonding surfaces.
- ⇒ Only touch adhesive side of protective film in the middle and not at the corners or along the edges (if contact is unavoidable).
- ⇒ Object (protective film, vehicle, etc.) and ambient temperature Minimum temperature 15°C .
- ⇒ Optimal adhesion of the protective film(s) to the vehicle is guaranteed after approx. 48 hours. Do not put any pressure on the protective film(s) (e.g. using a car wash) during this period.

**Information**

Working temperature (object and ambient temperature) of 59° F. (15° C.) to 95° F. (35° C.).

2 Installing loading sill guard

- 1 – Backing sheet
- 2 – Protective film
- 3 – Soap solution for "wet bonding"

2.1 Pull backing sheet off protective film and coat protective film with fluid mixture (⇒ *Figure 4*).

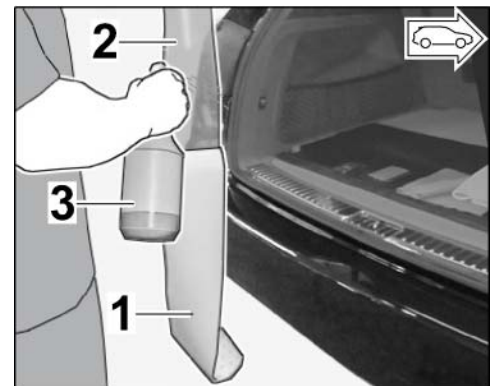


Figure 4

2.2 Install and position protective film on the bumper.

- 1 – Marking, see also Figure 2, inset
- 2 – Lock bar on lower part of lock
- 3 – Edge of bumper

Possible fixing points on rear bumper (⇒ *Figure 5*).

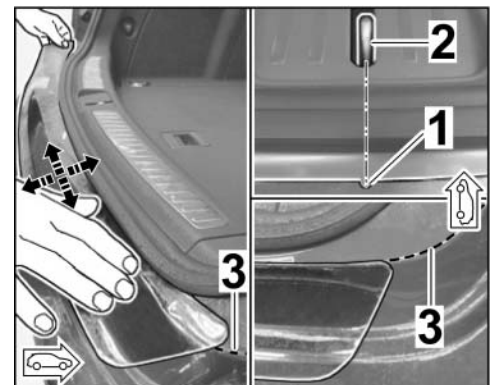


Figure 5

2.3 Spread the soap solution in overlapping strokes with a plastic squeegee as far as the edge of the protective strip (⇒ *Figure 6*).

- LHD vehicle** – Top of rear bumper
- RHD vehicle** – Bead in rear bumper (not applicable for NAR)

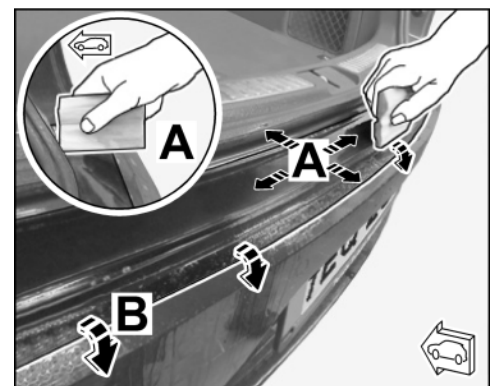


Figure 6

- 2.4 Carefully wipe remaining soap solution off the rear bumper (⇒ *Figure 7*).
- 2.5 After installing the protective film, check that it is attached securely to the vehicle.

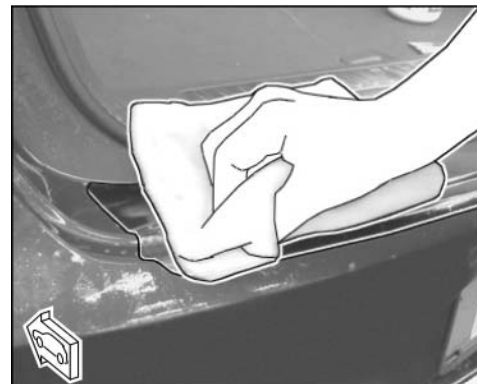


Figure 7

63 69 23 00: –Installing protective film (1 ea.)

Labor time: **39 TU**

- Includes: Cleaning bonding area on vehicle and making soap solution.
 Affixing protective film and performing final check.

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