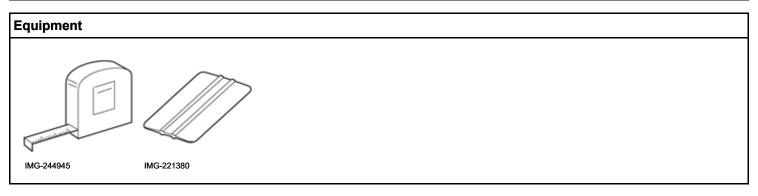
Volvo Car Corporation Gothenburg, Sweden

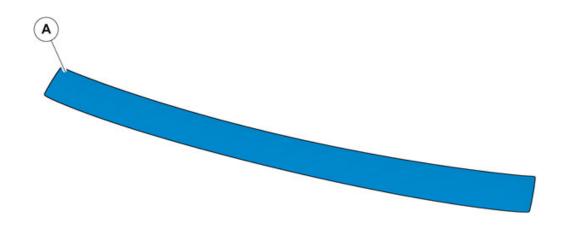
 Instruction No
 Version
 Part. No.

 31664618
 1.2
 31373742

Protective tape, rear bumper

Materials	
Designation	Part number
Isopropanol	1161721

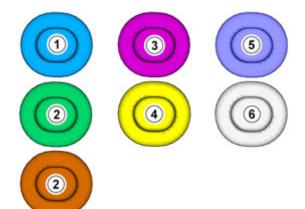




Volvo Car Corporation Gothenburg, Sweden

Read through all of the instructions before starting installation.
Notifications and warning texts are for your safety and to minimise the risk of something breaking during installation.
Ensure that all tools stated in the instructions are available before starting installation.
Certain steps in the instructions are only presented in the form of images. Explanatory text is also given for more complicated steps.
In the event of any problems with the instructions or the accessory, contact your local Volvo dealer.
Conditions
When installing, the car must retain a temperature of 20 degrees C.
After installation, the car must not be washed for 48 hours
After installation, the car must not be driven for 2 hours
Color symbols

3



IMG-363036

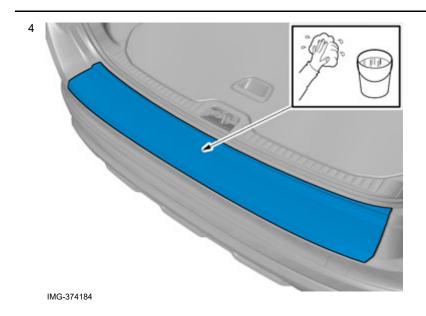
Note!

This colour chart displays (in colour print and electronic version) the importance of the different colours used in the images of the method steps.

- 1. Used for focused component, the component with which you will do something.
- 2. Used as extra colors when you need to show or differentiate additional parts.
- Used for attachments that are to be removed/installed. May be screws, clips, connectors, etc.
- 4. Used when the component is not fully removed from the vehicle but only hung to the side.
- 5. Used for standard tools and special tools.
- 6. Used as background color for vehicle components.

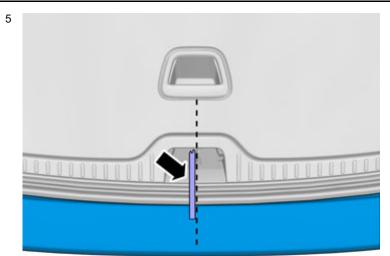
Accessory installation

Volvo Car Corporation Gothenburg, Sweden



Clean the Bumper Cover surface.

Allow to dry.

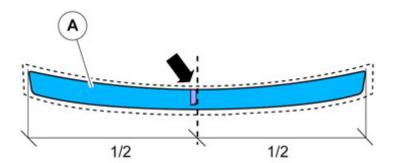


Use suitable tape to indicate the center.

Volvo Car Corporation Gothenburg, Sweden

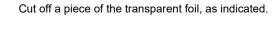
6

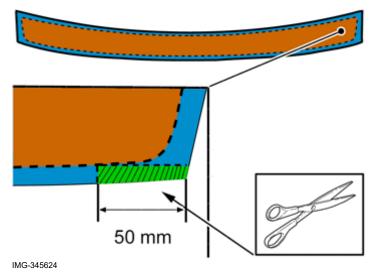
Use suitable tape to indicate the center.



IMG-374121

7

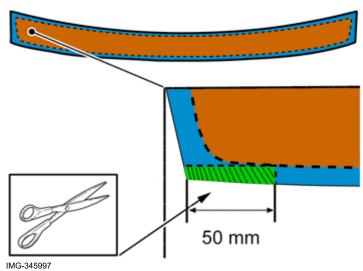




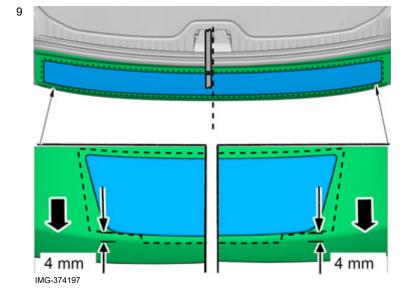
Volvo Car Corporation Gothenburg, Sweden

8

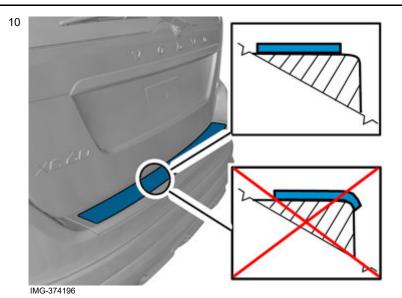
Cut off a piece of the transparent foil, as indicated.



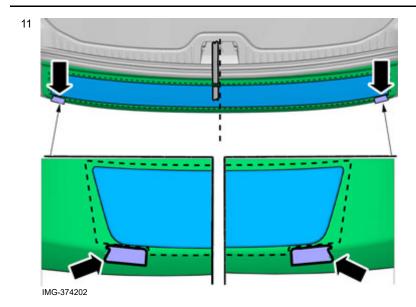
Center the Bumper Cover, using the tape marks and the values in the graphic.



Volvo Car Corporation Gothenburg, Sweden

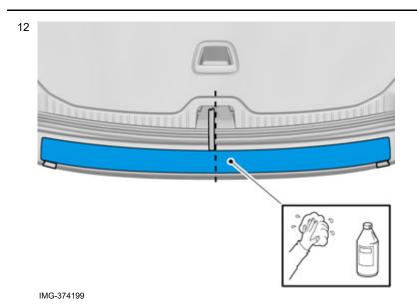


Note!
Make sure that the Bumper Protection is installed on the flat bumper surface only, not covering any sharp radius.



Use appropriate tape to mark the position.

Volvo Car Corporation Gothenburg, Sweden

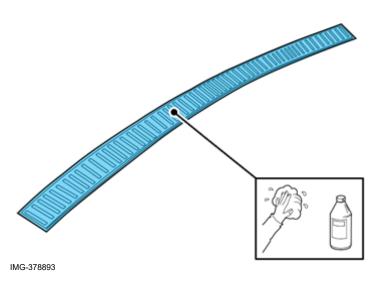


Clean the Bumper Cover surface.

Allow to dry.

Use: 1161721, Isopropanol

13

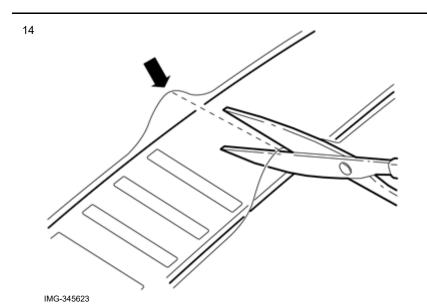


Clean the lower transparent foil.

Allow to dry.

Use: 1161721, Isopropanol

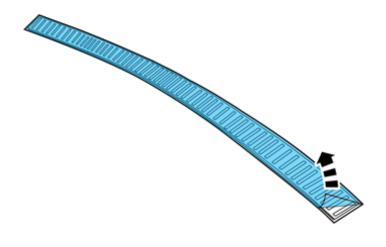
Volvo Car Corporation Gothenburg, Sweden



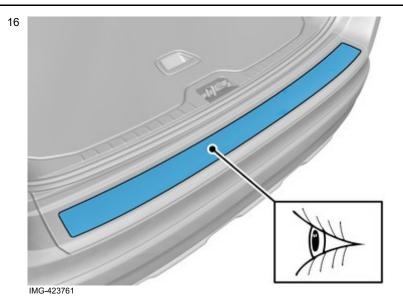
Cut in the lower transparent foil in the middle.



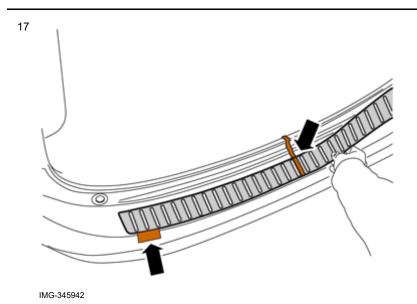




Volvo Car Corporation Gothenburg, Sweden



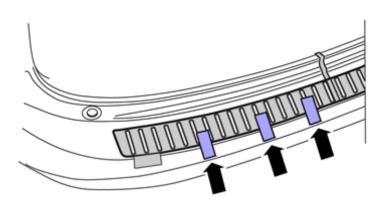
Caution!
Make sure that the surface is clean and free of foreign material.



Adjust the position of the Bumper Protection using the tape

Volvo Car Corporation Gothenburg, Sweden

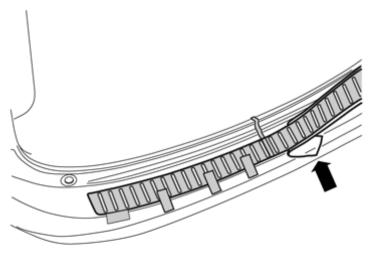
18



Note!Use tape to temporarily fix the bumper cover in the correct position.

IMG-347431

19

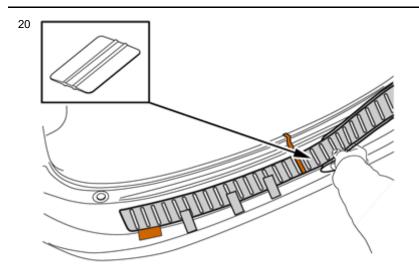


Note!

Touching the adhesive surface will impair rebonding.

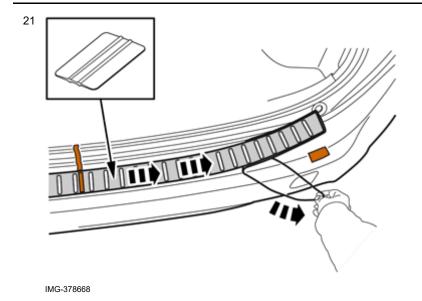
Partly fold back the transparent foil to expose the sticky surface.

Volvo Car Corporation Gothenburg, Sweden



Use suitable tool to squeeze out any trapped air bubbles.

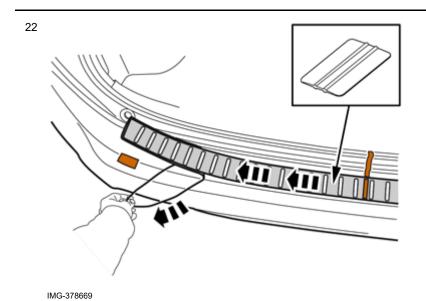




Pull off the rest of the transparent foil and press by hand on the Bumper protection to make it cling to the Bumper Cover.

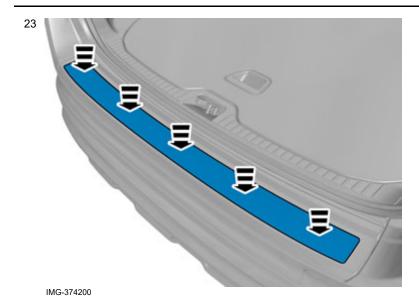
Use suitable tool to squeeze out any trapped air bubbles.

Volvo Car Corporation Gothenburg, Sweden



Pull off the rest of the transparent foil and press by hand on the Bumper protection to make it cling to the Bumper Cover.

Use suitable tool to squeeze out any trapped air bubbles.



Thoroughly press, by hand, all over the Bumper Protection to make it cling properly.

Use suitable tool to squeeze out any trapped air bubbles.