

Clip on the front seat runner switch.

Refit:

-
- the front seat base casings(see **Front seat lower casing: Removal - Refitting**) ,
- the front seat(see **Complete front seat: Removal - Refitting**) ,
- the front seat headrest(see **Front headrest: Removal - Refitting**) .

Connect the battery(see **Battery: Removal - Refitting**) .

Carry out a function test.



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FRONT SECTION OF THE VEHICLE: SEALING CHECK

Note:



Before any operation, check the water outlets. If necessary, clean any residues which have accumulated (example: dead leaves, twigs, etc.) and check that the water flows out correctly.

Note:



The list of joint areas dealt with here is general. Additional areas may exist depending on the layout of each vehicle (see MR for the vehicle concerned).

1. PREPARATION OPERATION FOR CHECKING THE SEALING

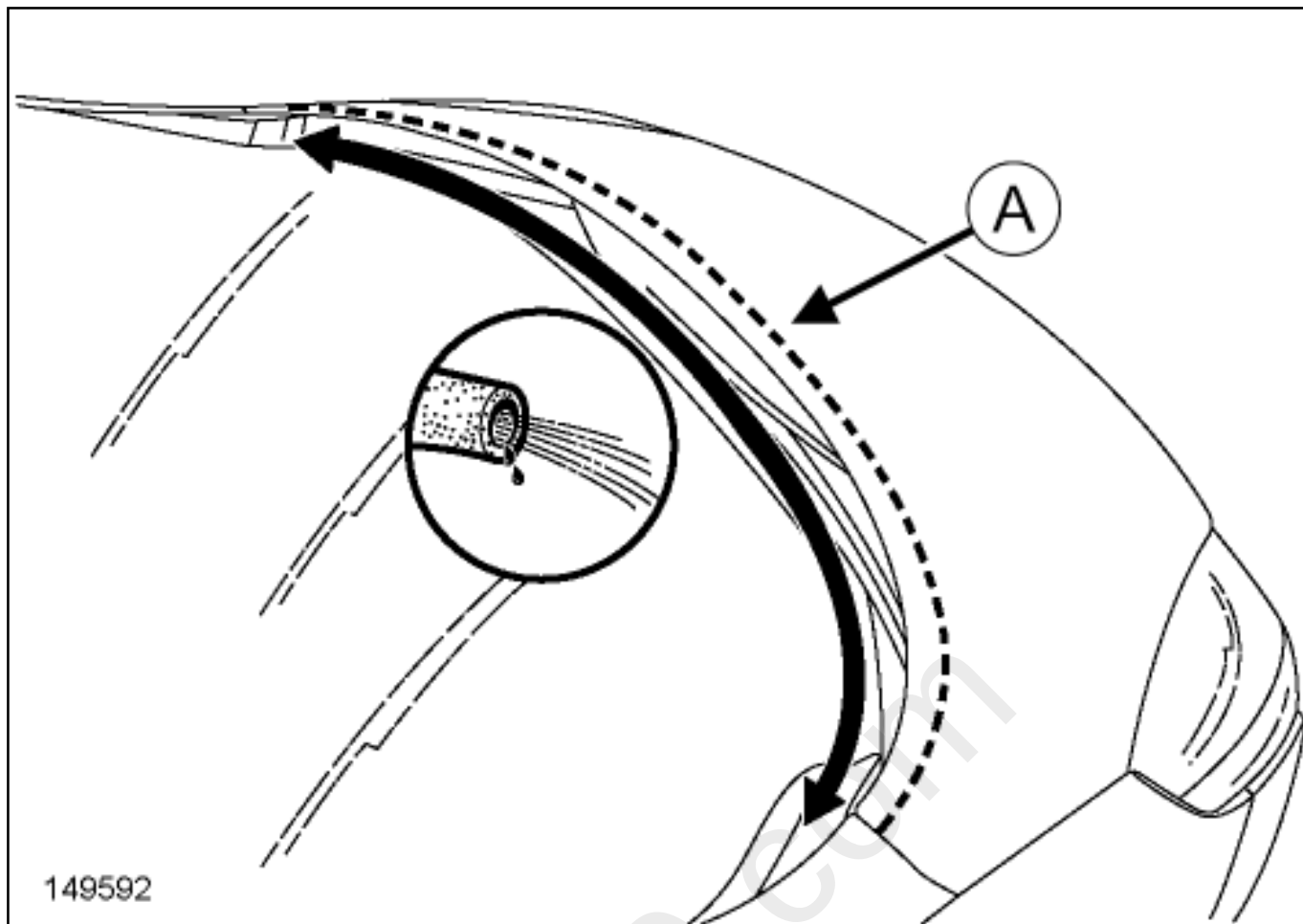
1- CONDITIONS TO RESPECT BEFORE CHECKING THE SEALING

- ❑ Position the vehicle on a level washing area ([see 60A, General information, Vehicle sealing: General information](#)) .
- ❑ Check that all the opening elements are closed ([see 60A, General information, Vehicle sealing: General information](#)) .
- ❑ Prepare the equipment to perform the operation ([see 60A, General information, Sealing tools: Use](#)) , ([see 60A, General information, Sealing tools: Description](#)) and ([see 60A, General information, Vehicle sealing: General information](#)) .

Adjust the flow of the water jet ([see 60A, General information, Sealing tools: Use](#)) .

2. OPERATION FOR CHECKING THE SEALING

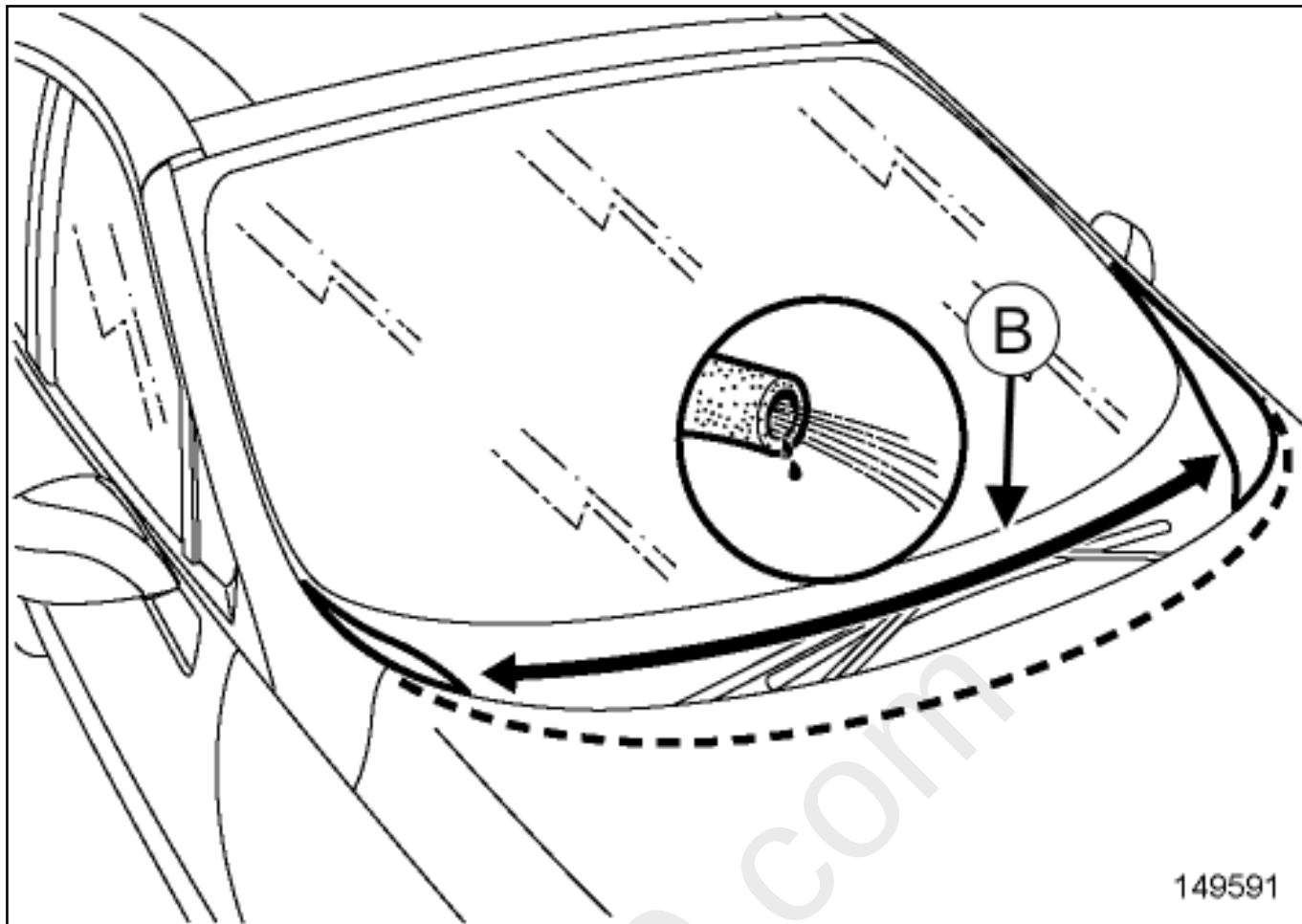
1- FRONT OPENING ELEMENT SEAL



Spray the rear section(A) of the front opening element by sweeping the zone from right to left.

Visually inspect for the presence of water inside the engine compartment([see 60A, General information, Vehicle sealing: General information](#)) .

2- SCUTTLE PANEL GRILLE AND SCOOP UNDER SCUTTLE PANEL GRILLE



Spray the upper section of the scuttle panel grille by sweeping the zone(B) from right to left.

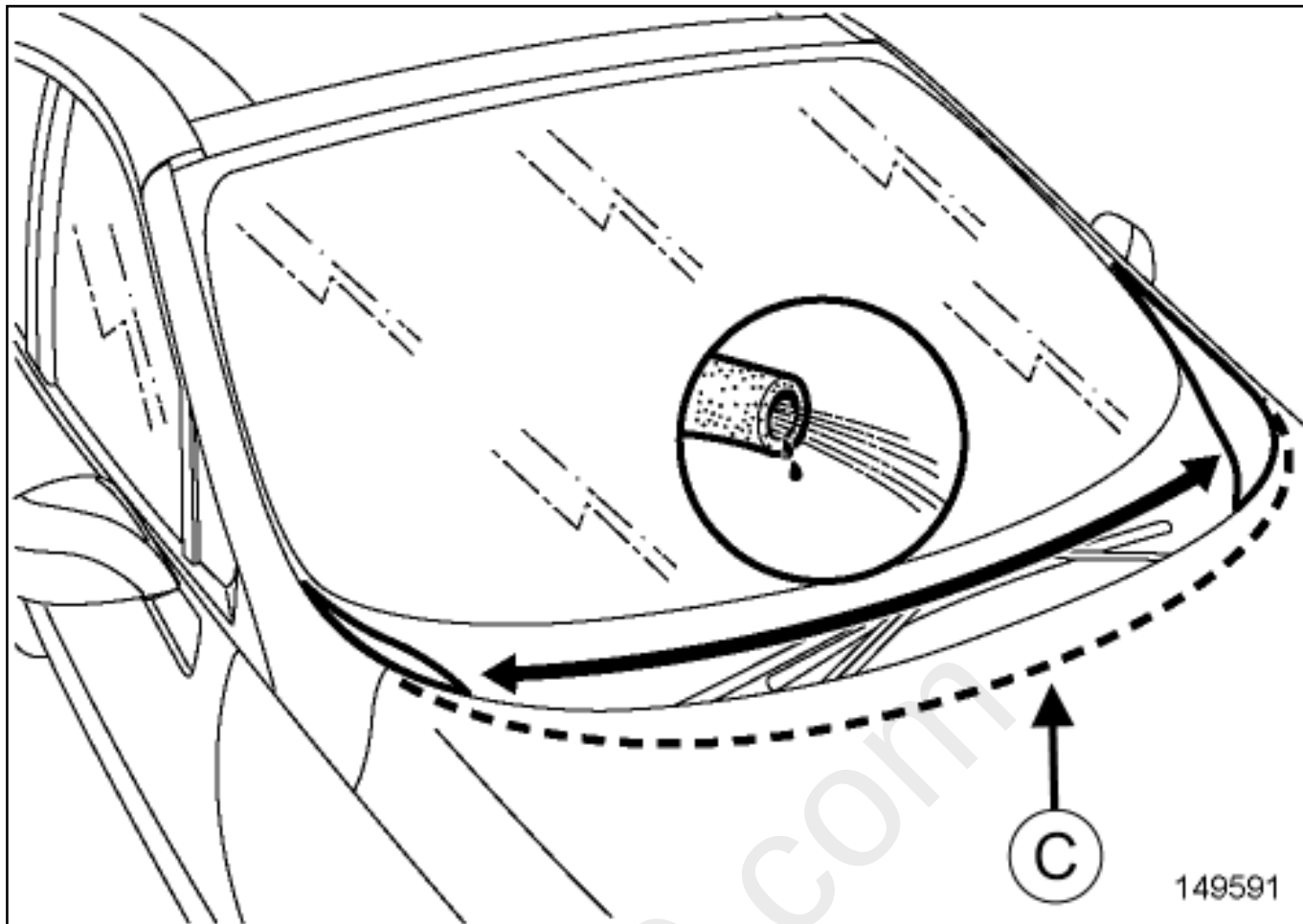
Visually inspect for the presence of water inside the engine compartment at the lower section of the scoop under the scuttle panel grille([see 60A, General information, Vehicle sealing: General information](#)) .

Spray the mating surface of the scoop under the scuttle panel grille / bulkhead using the pressurised sprayer.

Visually inspect for the presence of water inside the vehicle([see 60A, General information, Vehicle sealing: General information](#)) .

3- SEALING THE SCUTTLE PANEL

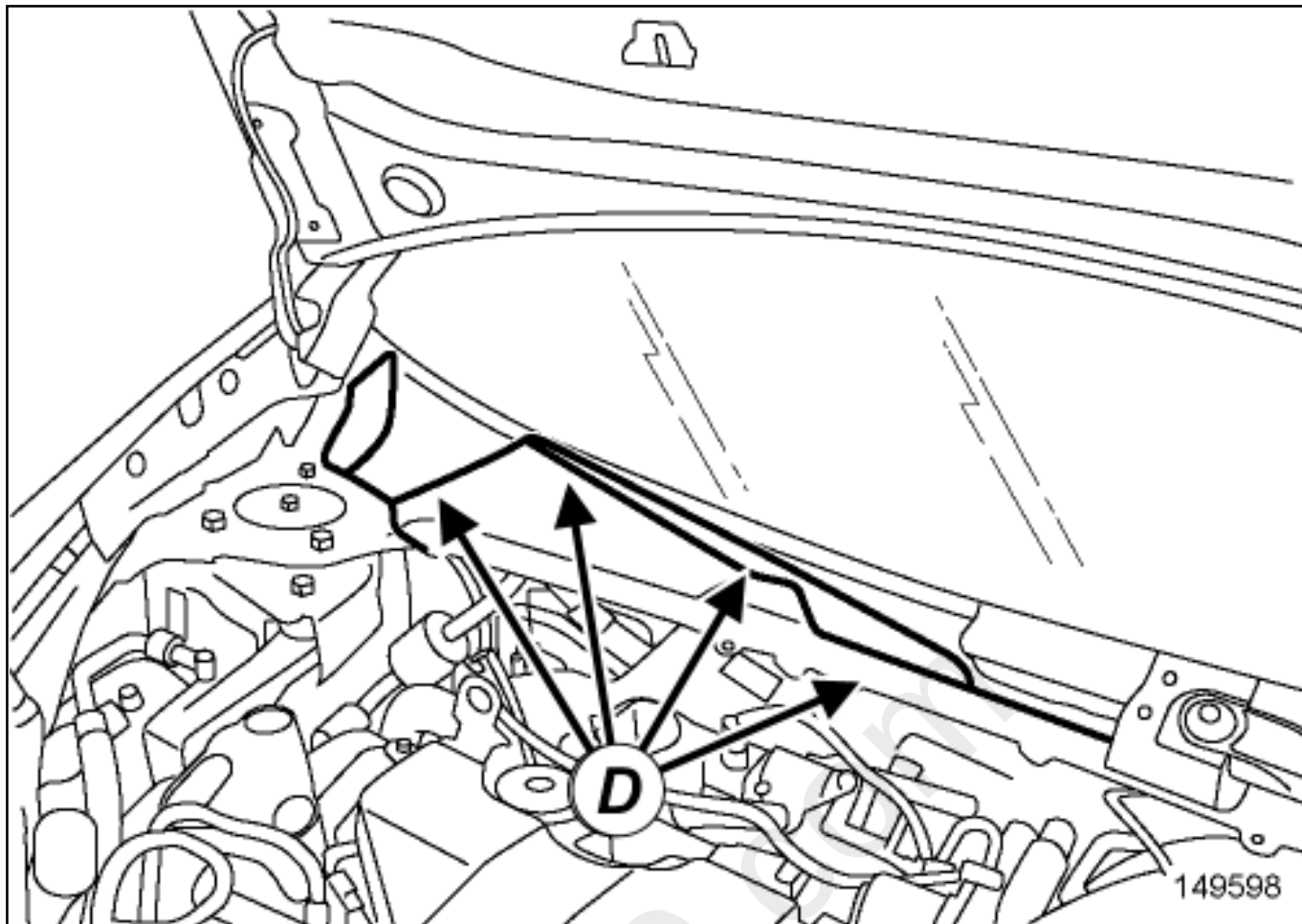
1)FIRST METHOD: SCUTTLE PANEL GRILLE IN PLACE, BONNET CLOSED



■ Spray the scuttle panel grille(c) by sweeping the zone from right to left.

■ Visually inspect for the presence of water inside the vehicle([see 60A, General information, Vehicle sealing: General information](#)) .

2)SECOND METHOD: SCUTTLE PANEL GRILLE REMOVED, BONNET OPEN



Spray the mastic(D) locally using the pressurised sprayer.

Visually inspect for the presence of water inside the vehicle([see 60A, General information, Vehicle sealing: General information](#)) .

4- BULKHEAD GROMMETS AND BLANKING COVERS

Spray around the edge of the blanking covers and grommets of the bulkhead in a circular manner using the pressurised sprayer.

Visually inspect for the presence of water inside the vehicle([see 60A, General information, Vehicle sealing: General information](#)) .