

SCOOP UNDER THE SCUTTLE PANEL GRILLE: REMOVAL - REFITTING



Note, one or more warnings are present in this procedure



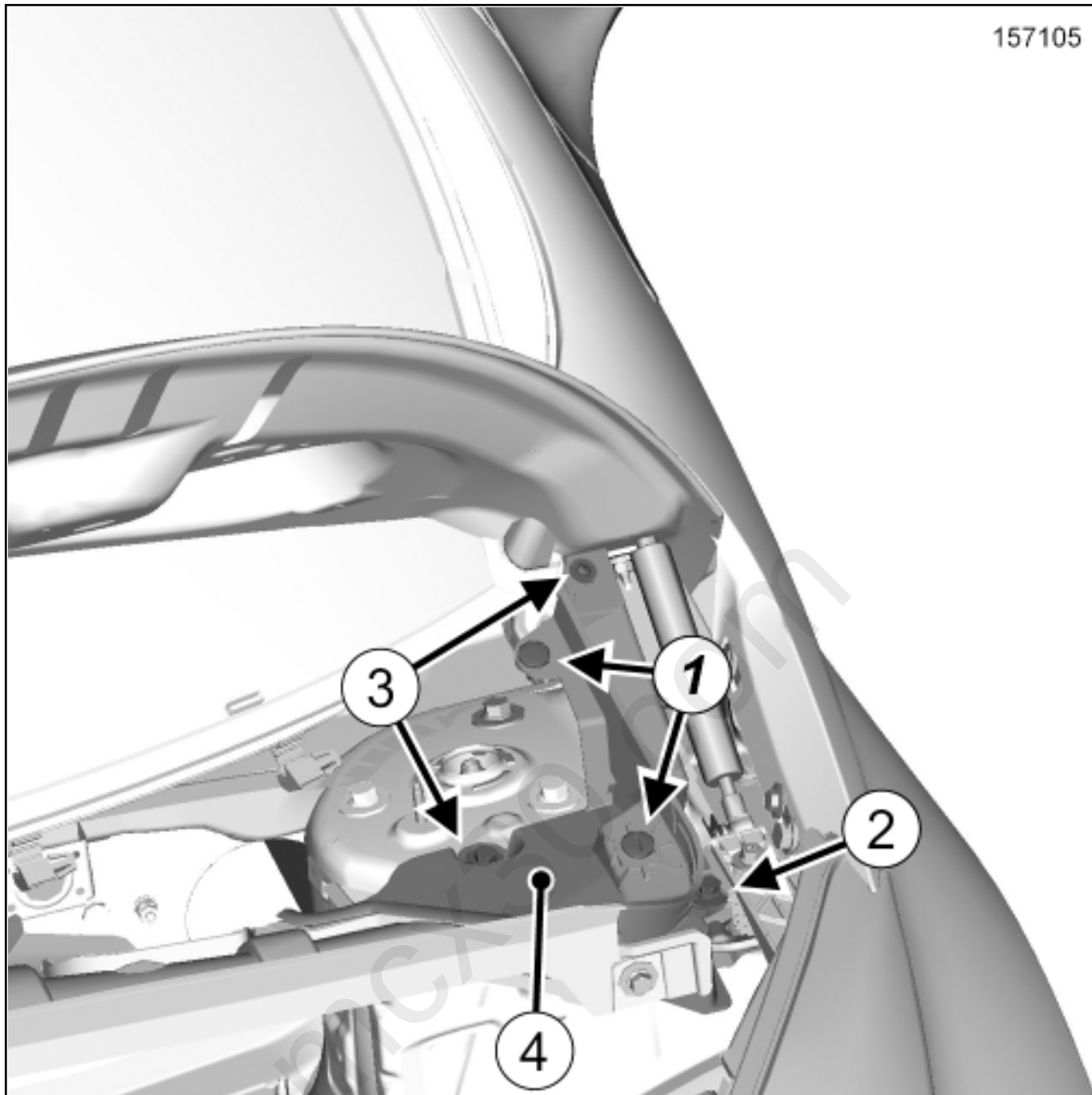
REMOVAL

1. REMOVAL PREPARATION OPERATION

 Remove:

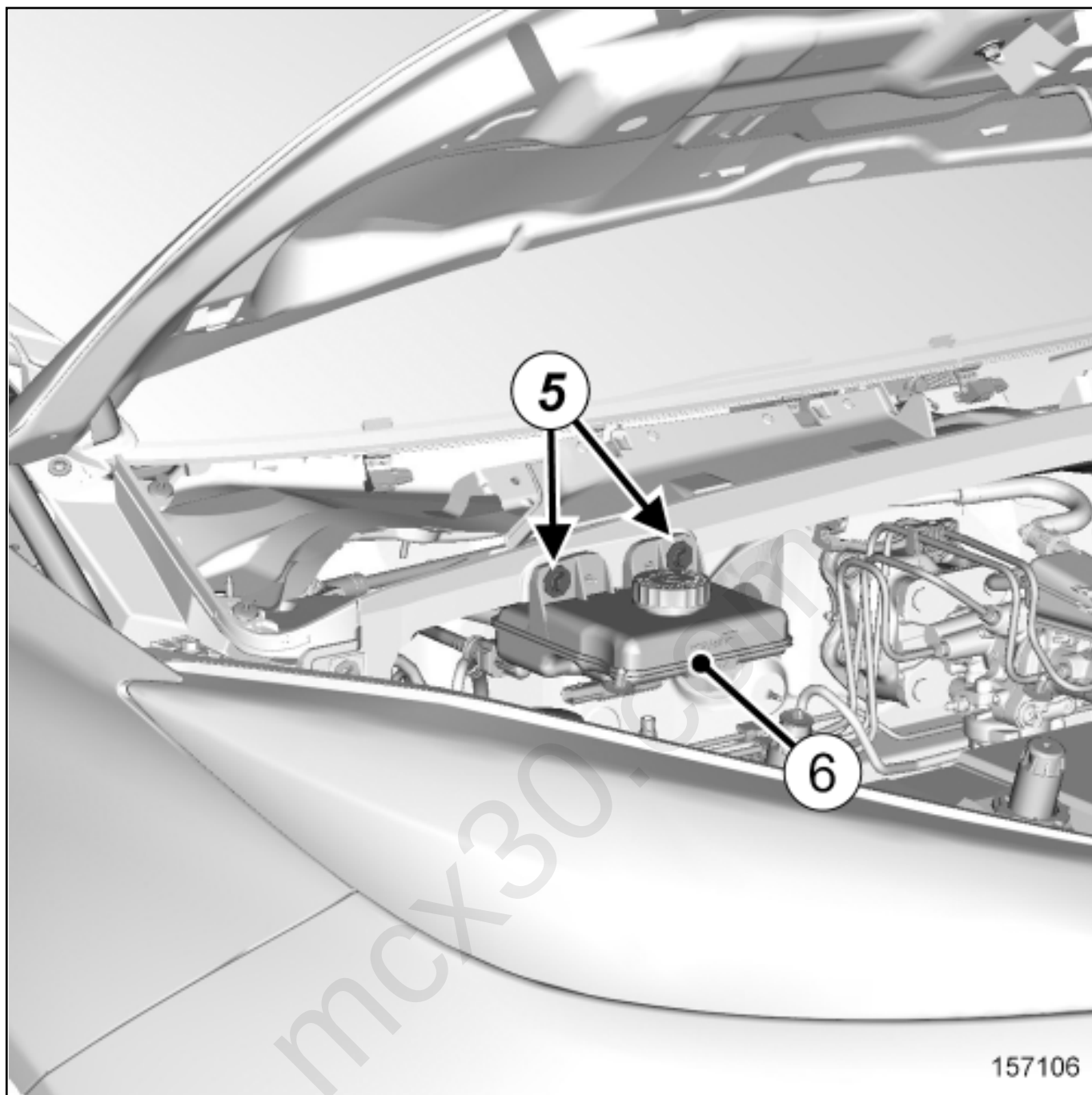
- the windscreen wiper arms [Wiping and washing: List and location of components](#) ,
- the scuttle panel grille ([see 56A, Exterior equipment, Scuttle panel grille: Removal - Refitting](#)) .

1- SIDE SECTIONS OF THE SCOOP UNDER THE SCUTTLE PANEL GRILLE



■ Remove on each side:

- the trim clips(1) under the scuttle panel grille,
- the trim bolts(2) and (3) under the scuttle panel grille,
- the trim of the scoop under the scuttle panel grille(4).



- Remove the brake fluid reservoir bolts(5) .



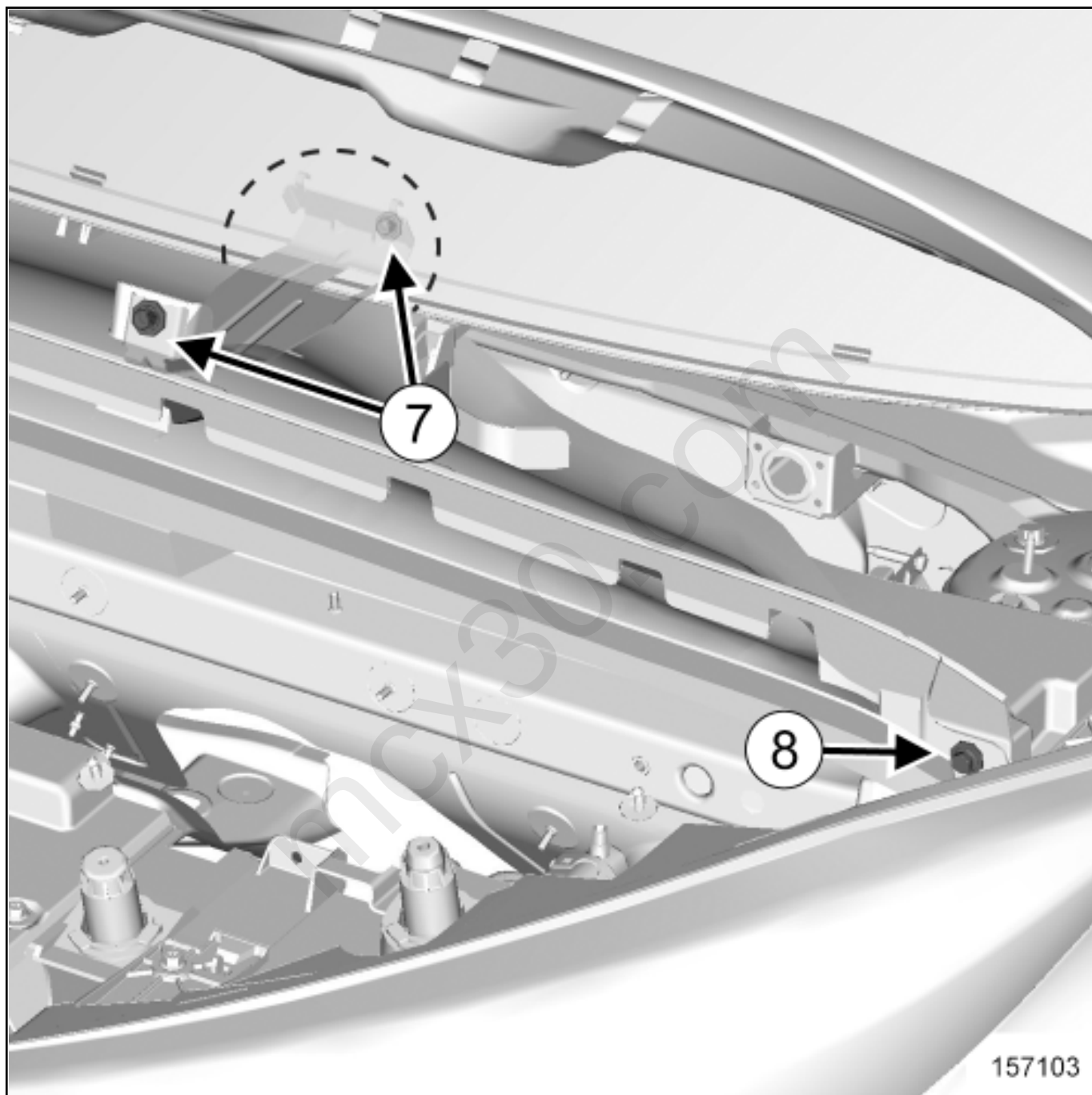
CAUTION

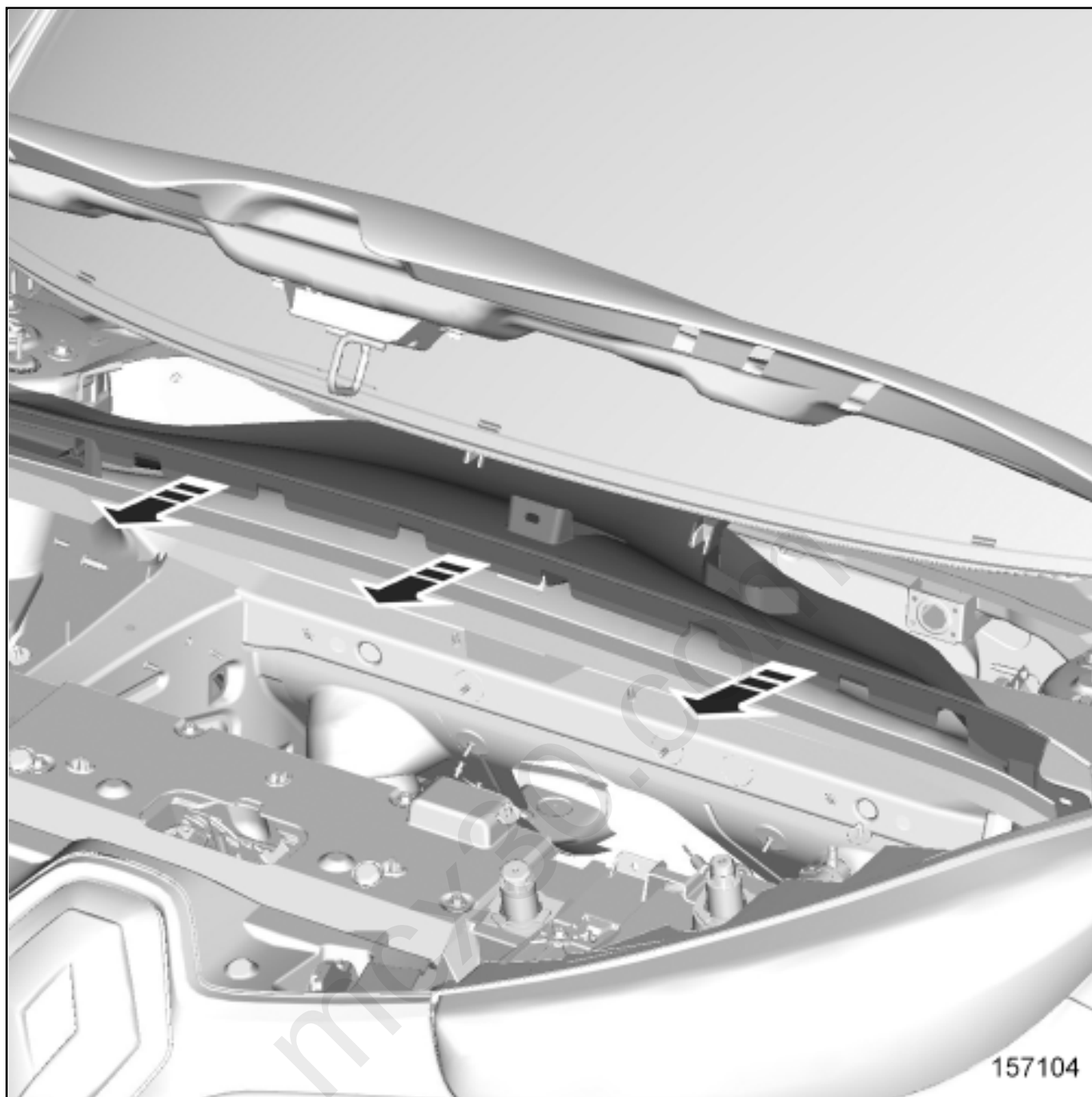
So that air is not reinjected into the brake circuit during the bleeding process, it is essential to keep the secondary tank at a sufficient level (the same as its initial position) before beginning the operation.

- Move aside the brake fluid reservoir(6) .

2. REMOVAL OPERATION

1- CENTRE SECTION OF THE SCOOP UNDER THE SCUTTLE PANEL GRILLE





Remove:



the reinforcement mounting bolts of the scoop under the scuttle panel grille(7) ,



the reinforcement of the scoop under the scuttle panel grille,



the mounting bolts of the scoop under the scuttle panel grille on each side(8) ,



the scoop under the scuttle panel grille following the direction of the arrows.

REFITTING

1. REFITTING PREPARATION OPERATION



Clean the mating areas in contact with the scoop under the scuttle panel grille.

2. REFITTING OPERATION



Proceed in the reverse order to removal.

3. FINAL OPERATION



Carry out a test of the brake circuit.



[Repair-50x07x06x08-01x37-1-14-1.xml](#)



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