

the differential output seals every time a driveshaft is removed.



Repair-13x01-02x60-1-11-1.xml



XSL version : 3.02 du 22/07/11

mcx30.com

EARTHS ON BODY: LIST AND LOCATION OF COMPONENTS



Note, one or more warnings are present in this procedure



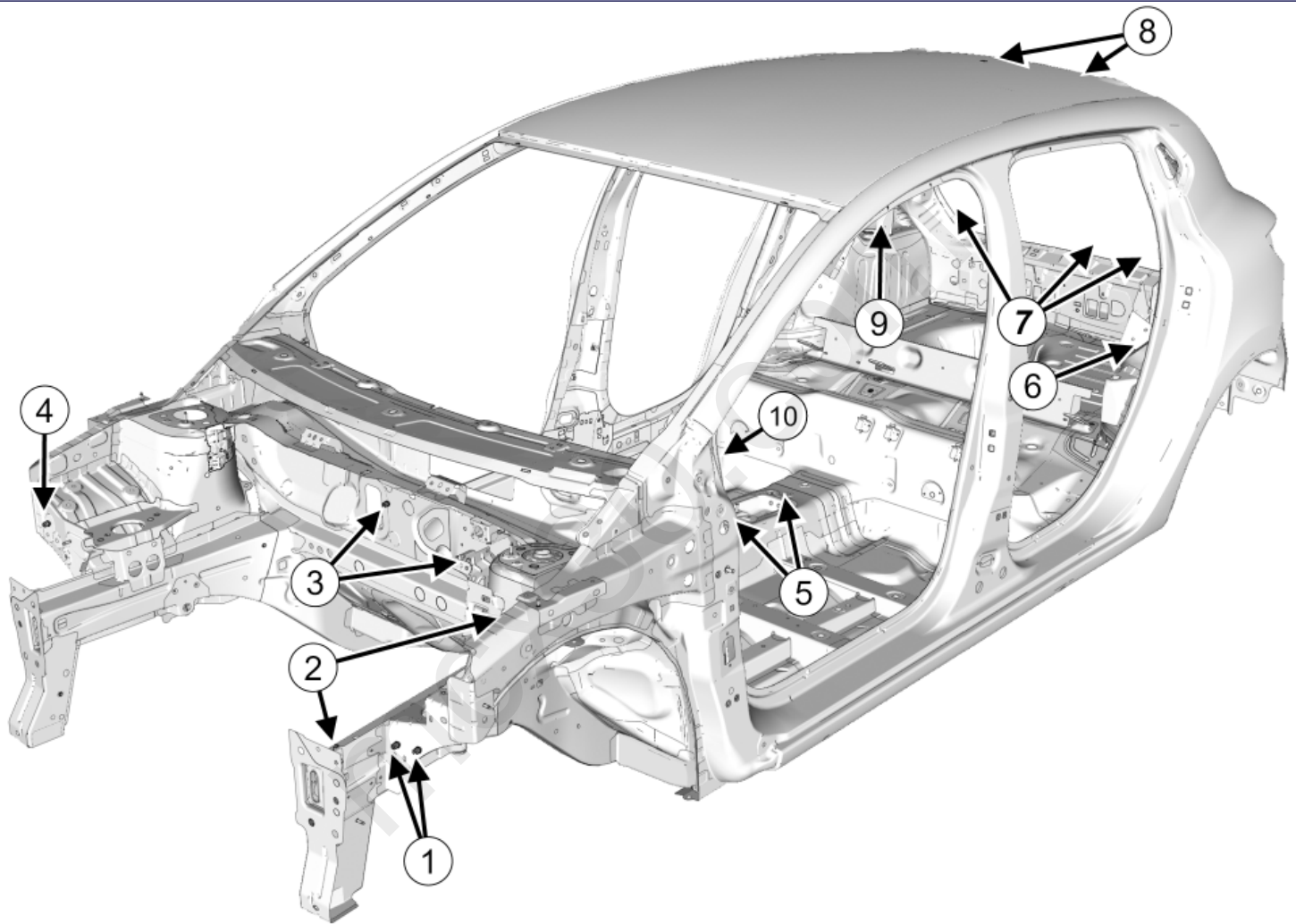
CAUTION

To avoid damaging the vehicle's electrical and electronic components, disconnect the earths of any wiring near the weld area.

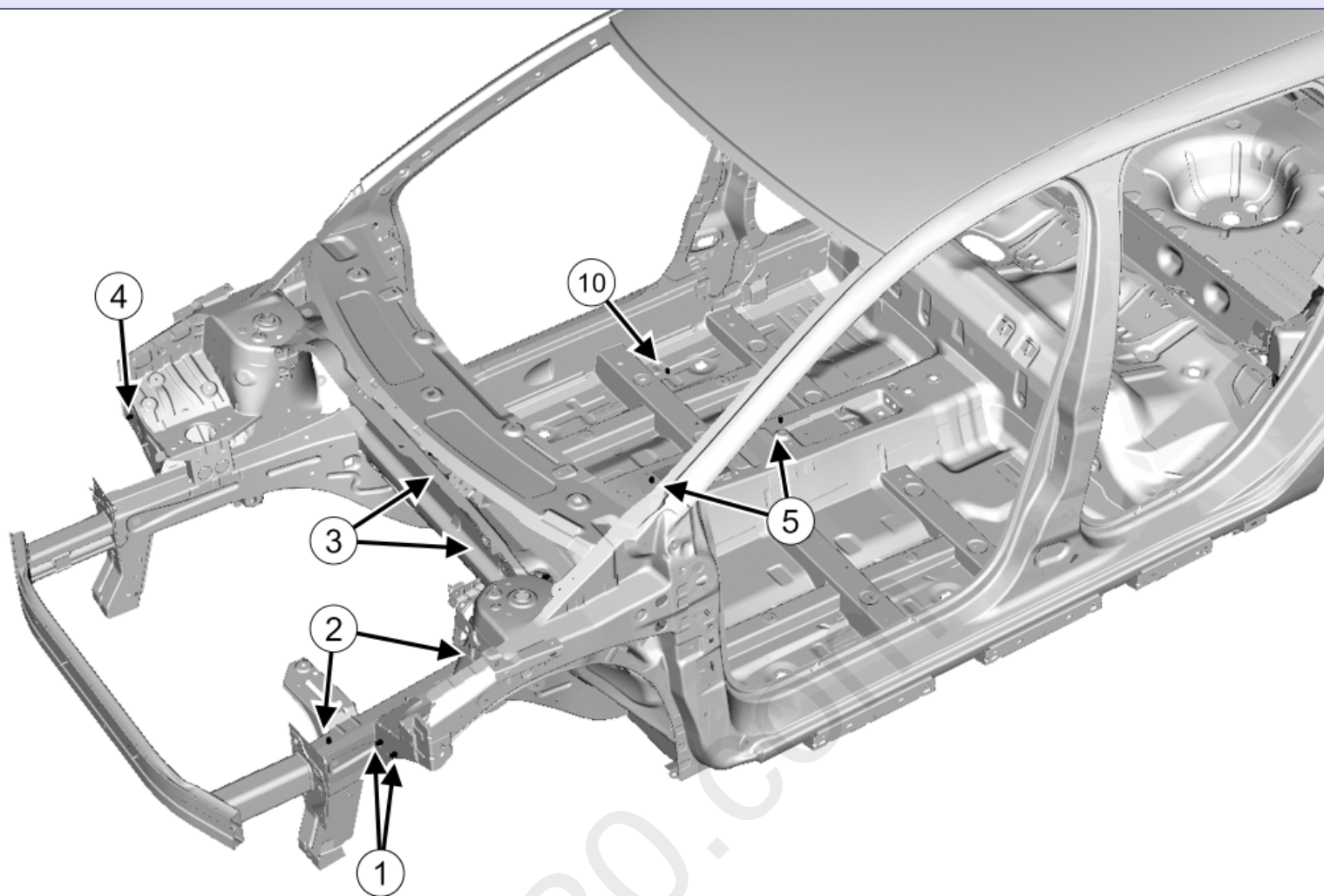
Position the welding machine earth as close as possible to the weld zone (see MR 400).

For the earth stud replacement procedure [Earth screw connection: Description](#) .

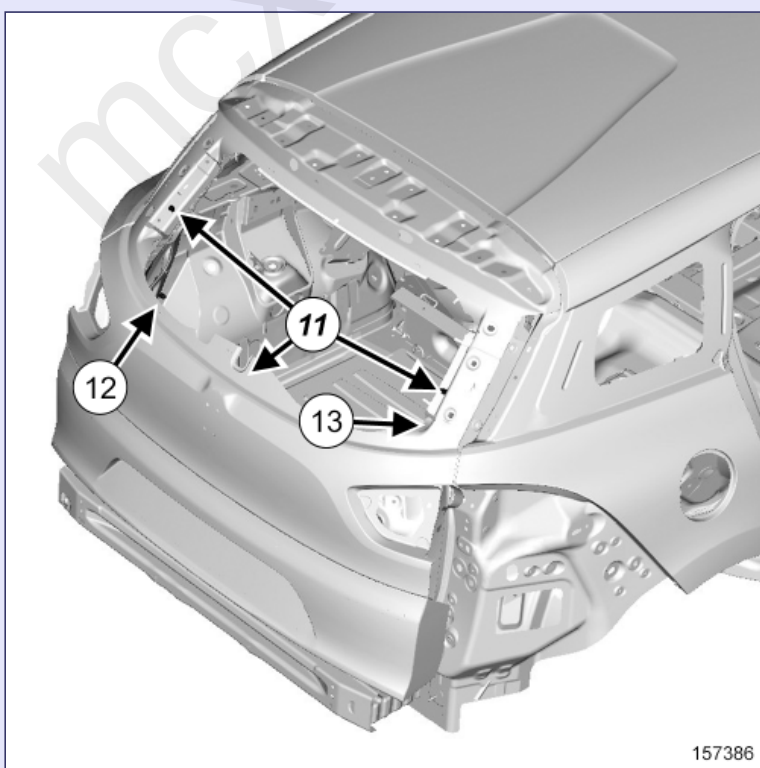
B98(B98)



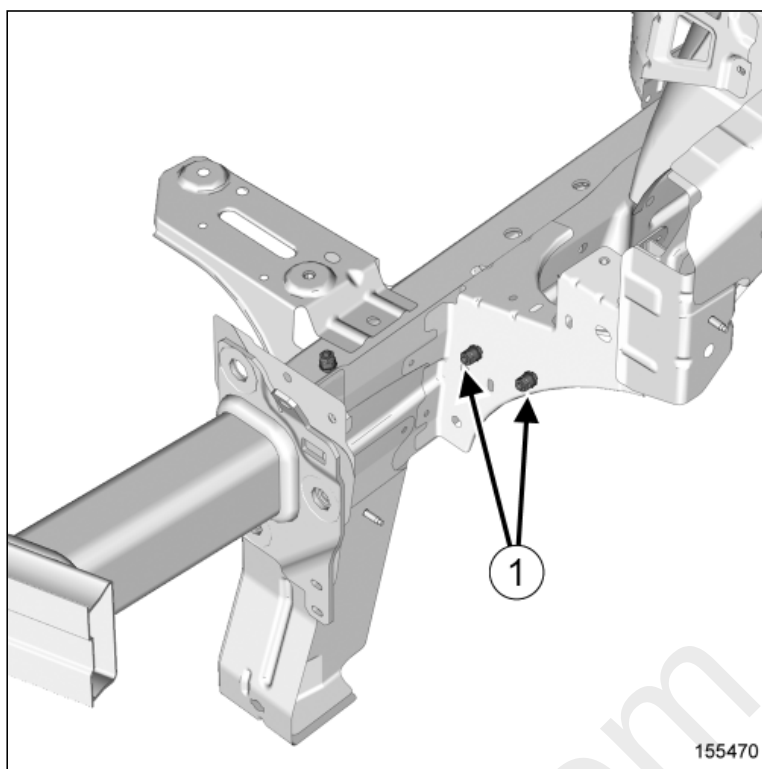
155493



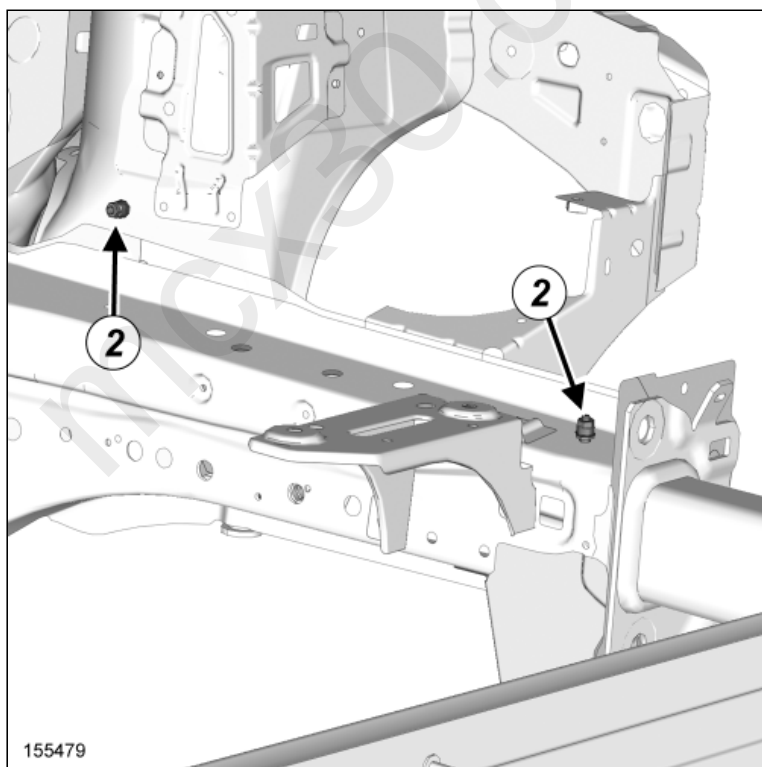
157385



157386

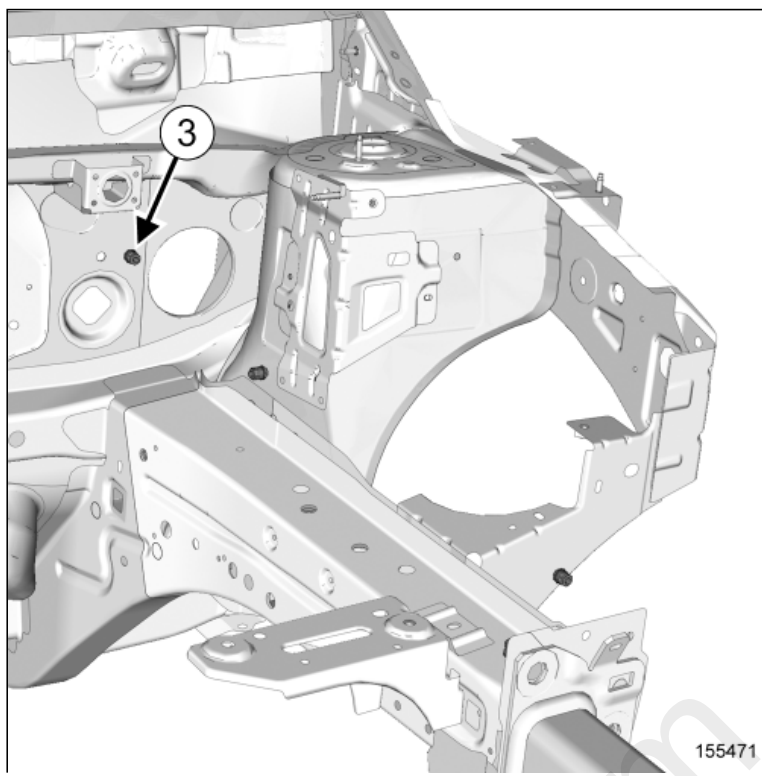


Earth studs on the connection component between the front left-hand side member and the left-hand A-pillar lining(1) .

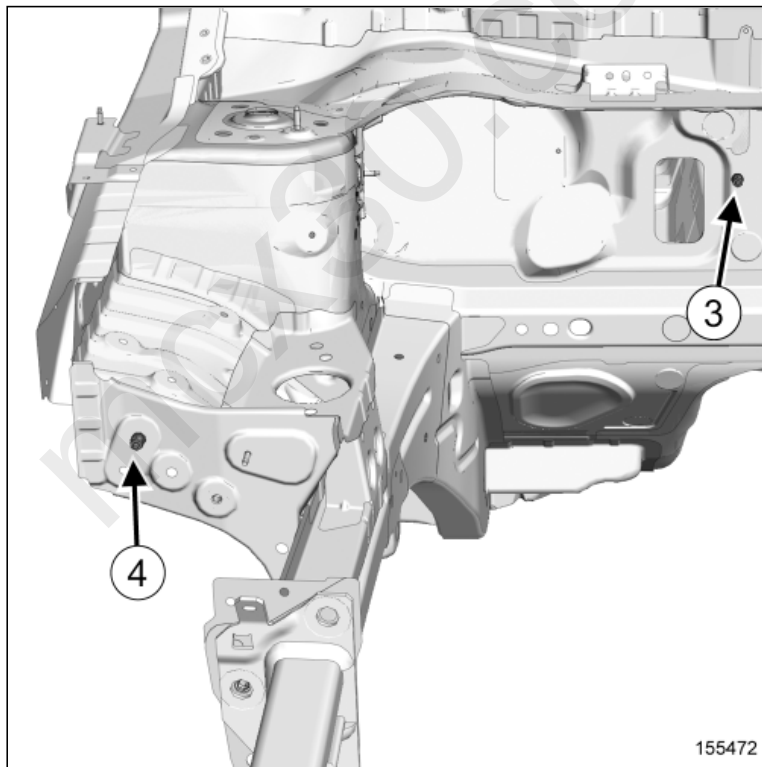


Earth stud on the left-hand front end side cross member(2) .

Earth stud on left-hand front half unit(2) .

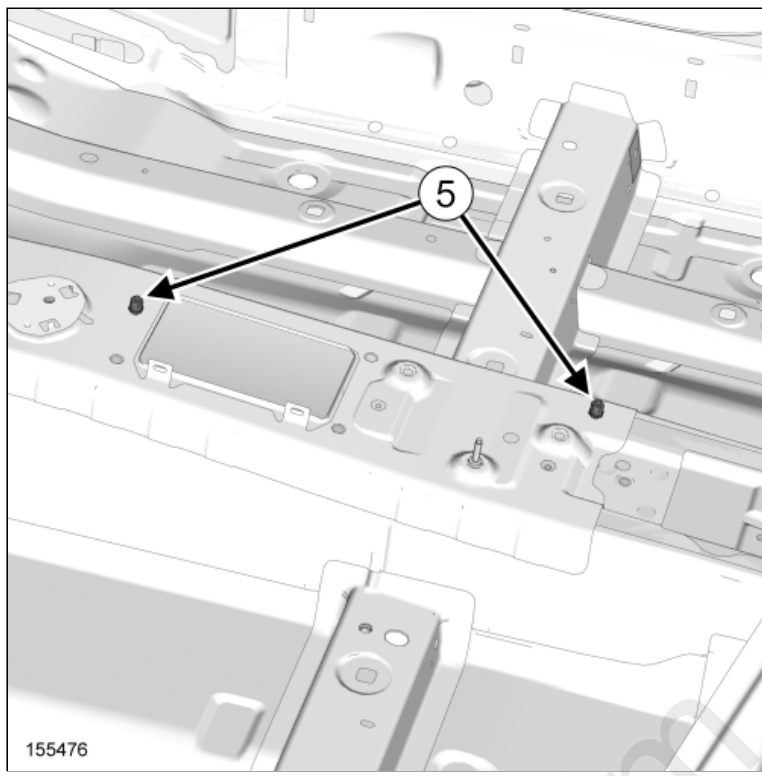


Earth stud on bulkhead(3) .

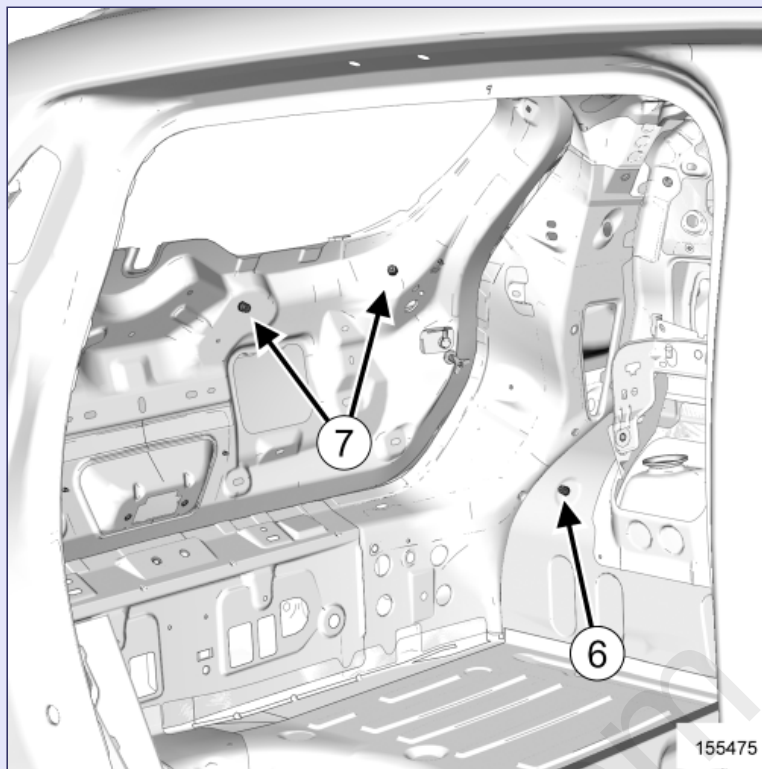


Earth stud on bulkhead(3) .

Earth studs on the connection component between the front right-hand side member and the right-hand A-pillar lining(4) .

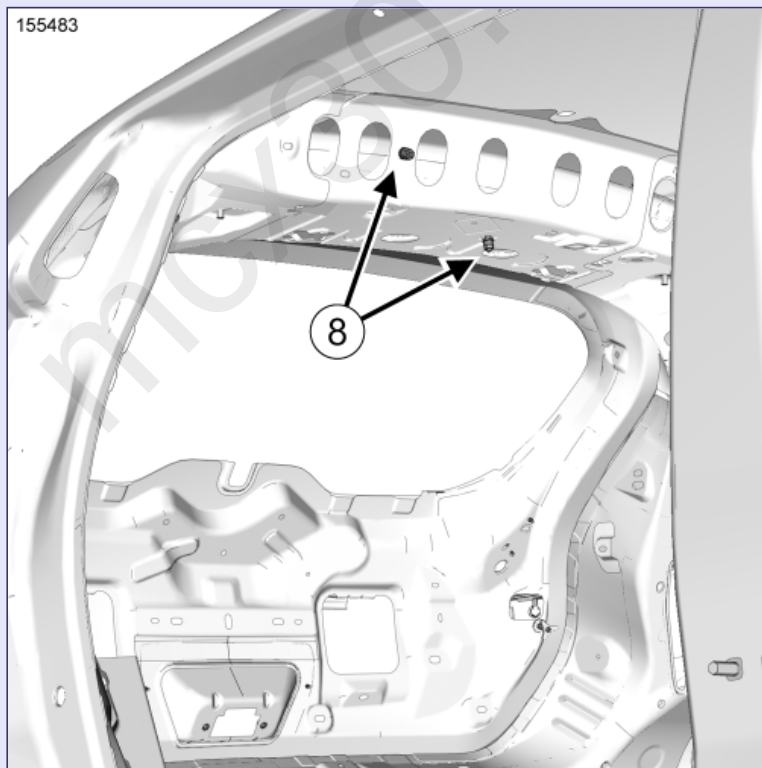


Earth studs on the centre floor tunnel(s) .

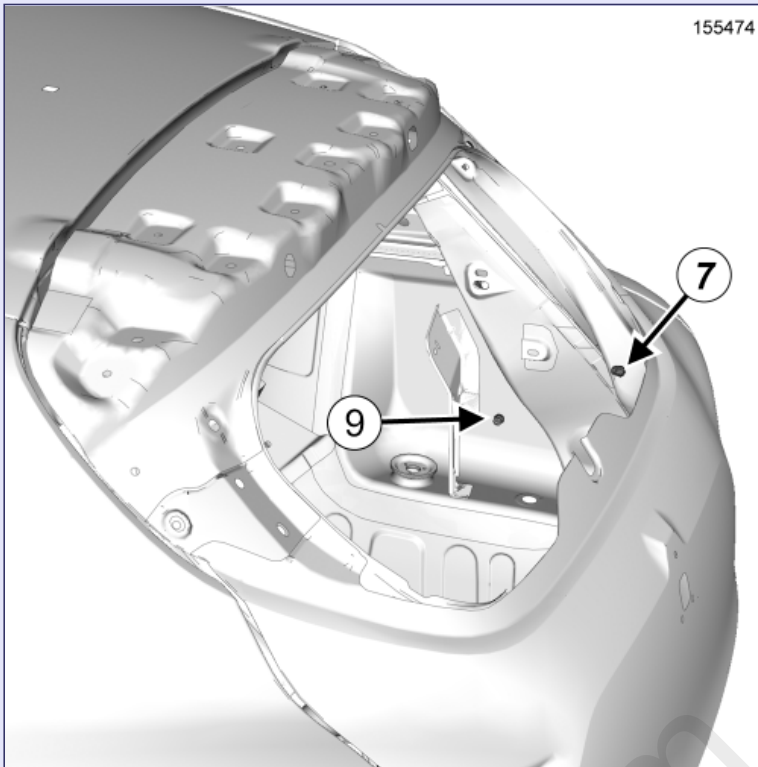


Earth stud on left -hand inner wheel arch(6).

Earth studs on the tailgate(7).

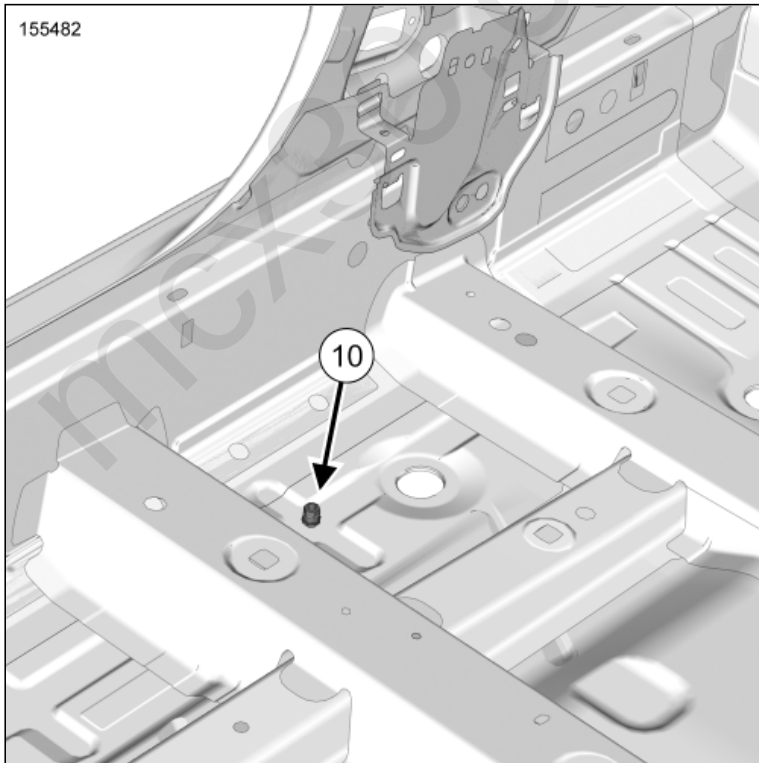


Earth studs on the roof rear cross member(8).

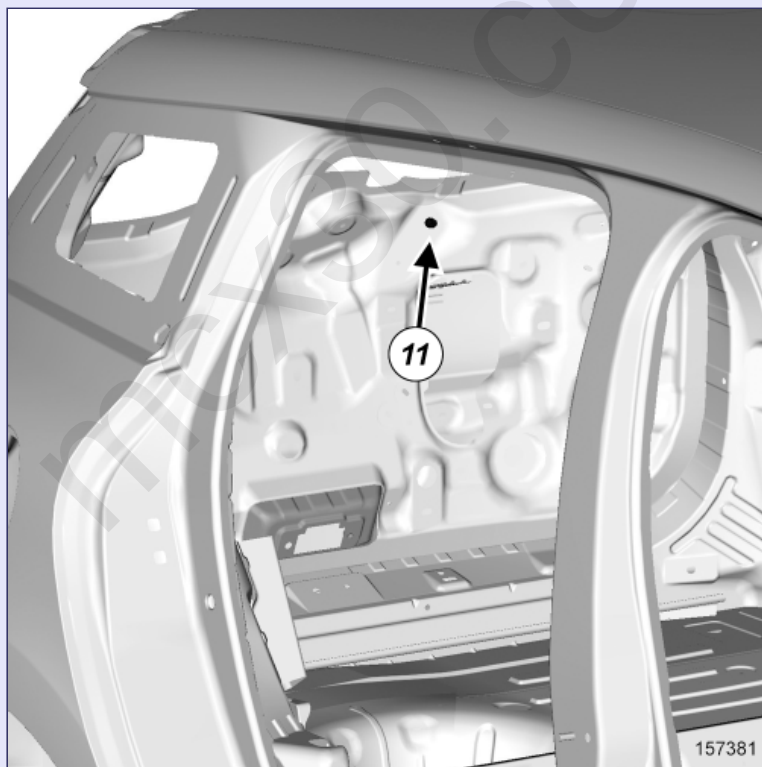
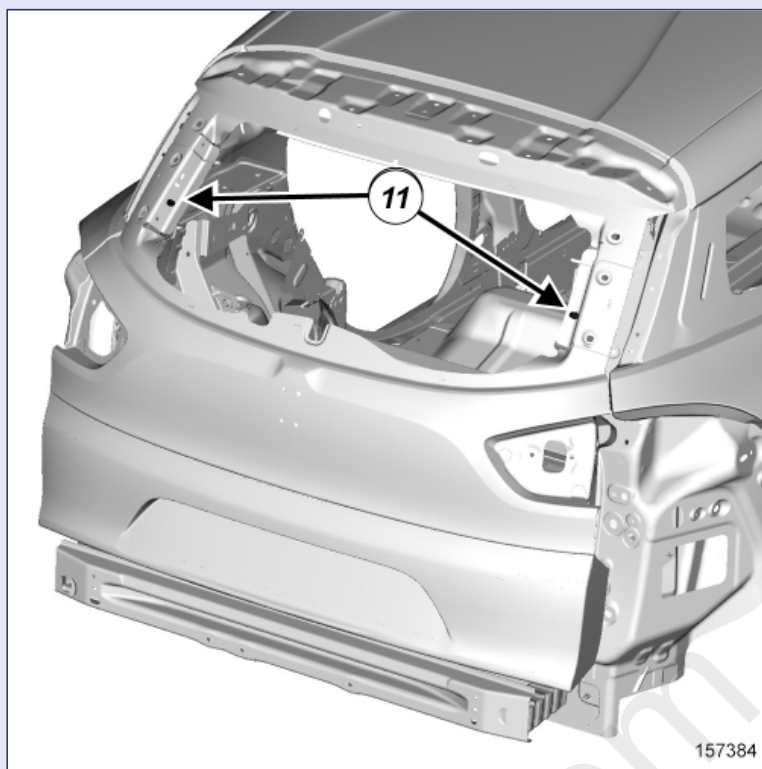


Earth stud on the tailgate(7) .

Earth stud on right -hand inner wheel arch(9) .



Earth stud on centre floor, side section(10) .



Earth studs on the tailgate(11).