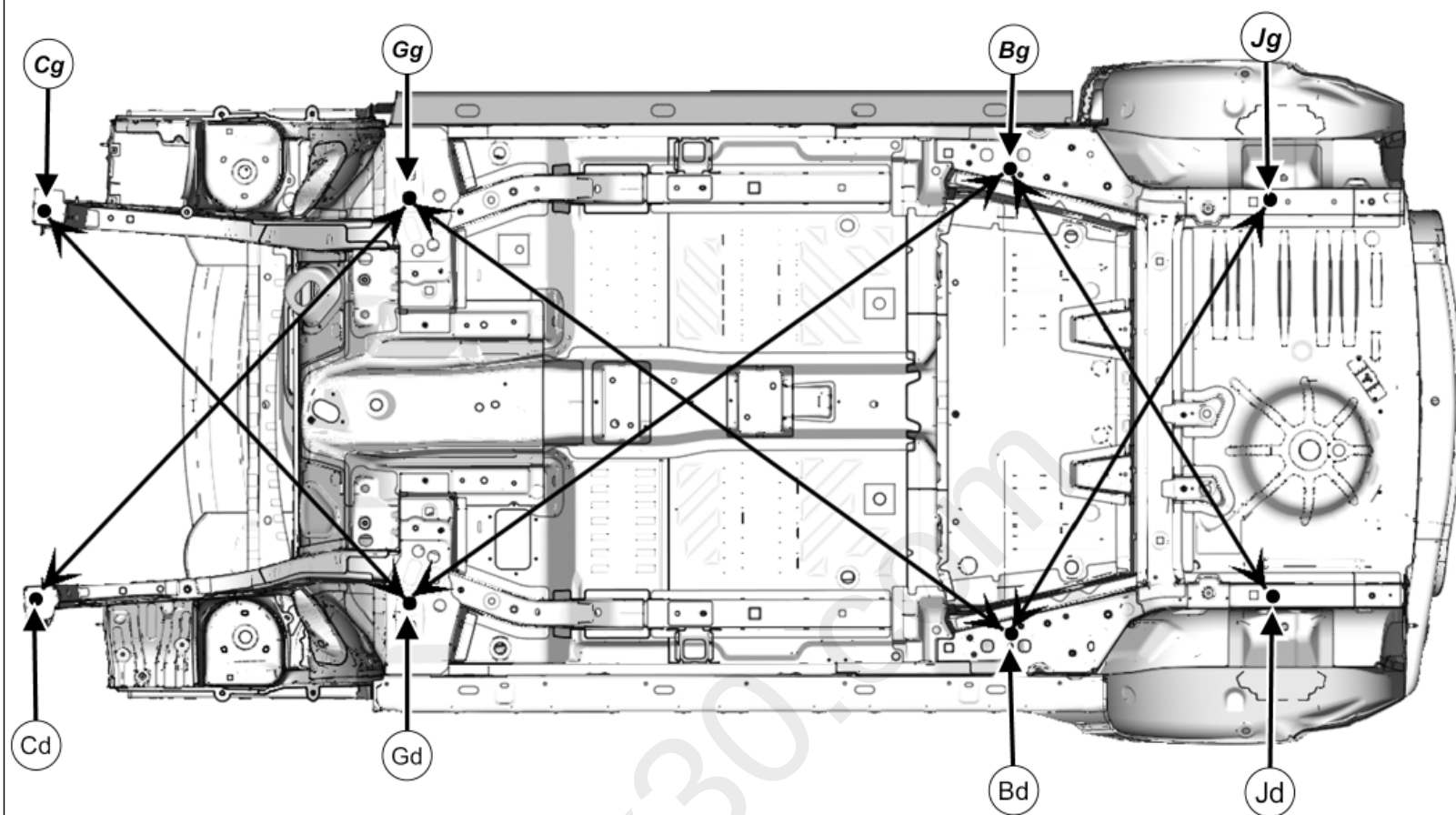




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1. CHECKING THE SUBFRAME USING A MEASURING TOOL

1- CHRONOLOGICAL ORDER OF CHECKS

FRONT impact

Compare the following distances between diagonally opposite points:

- 1: $Bg - Gd = Bd - Cg$
- 2: $Gg - Cd = Gd - Cg$

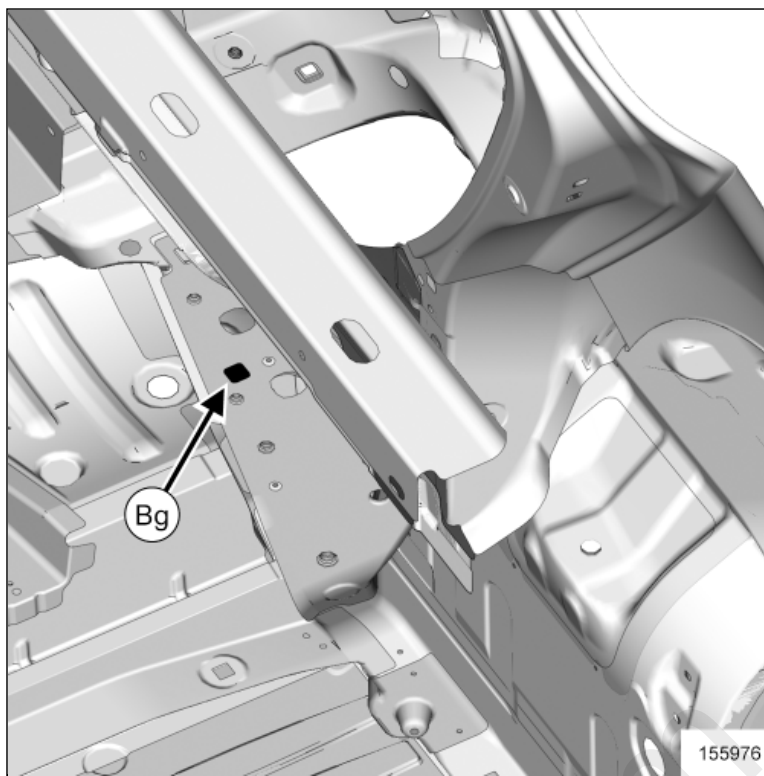
REAR impact

Compare the following distances between diagonally opposite points:

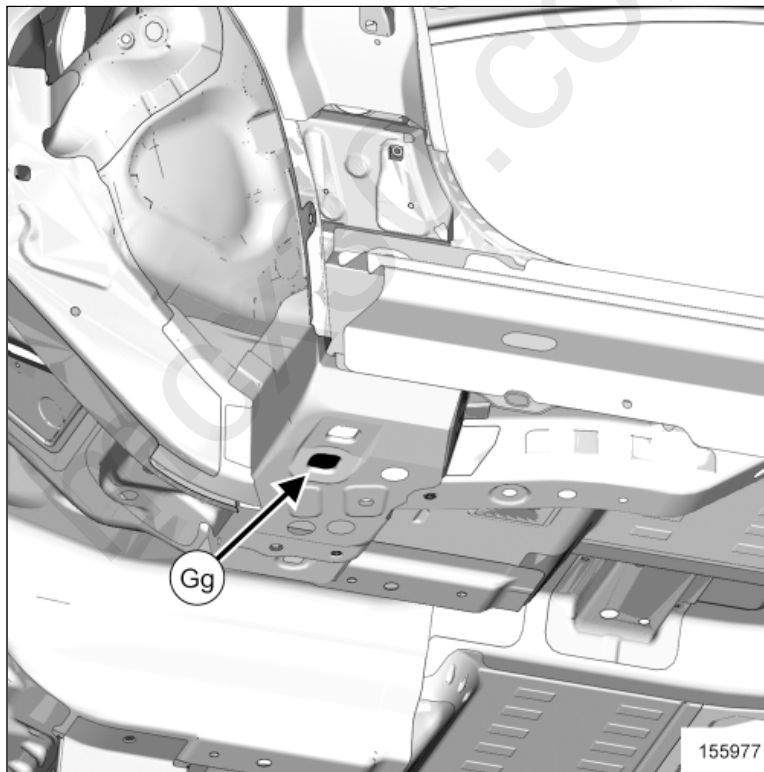
- 1: $Gg - Bd = Gd - Bg$
- 2: $Bg - Jd = Bd - Jg$

2. DETAILED VIEW OF INSPECTION POINTS

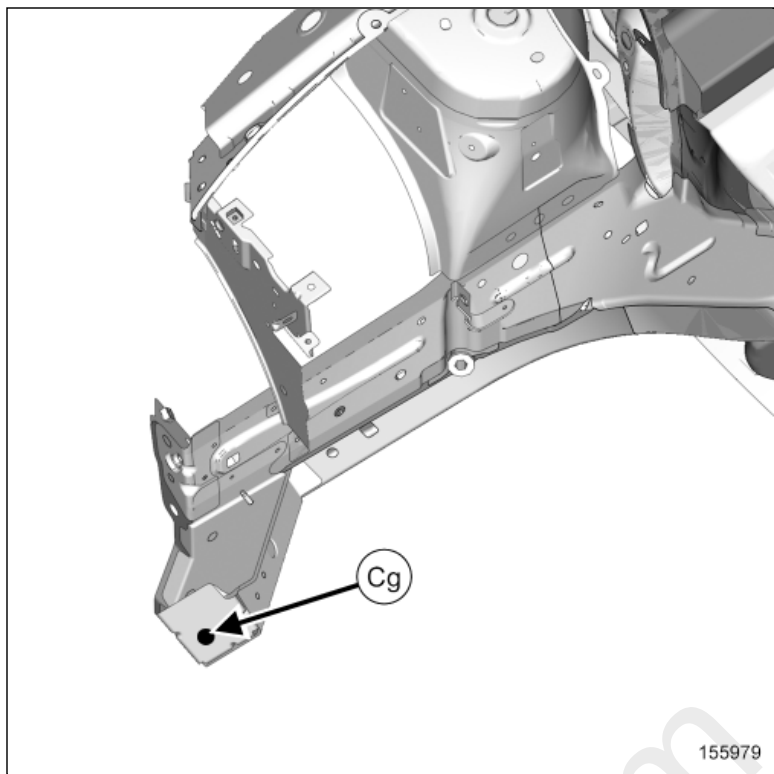
POINT BG - BD



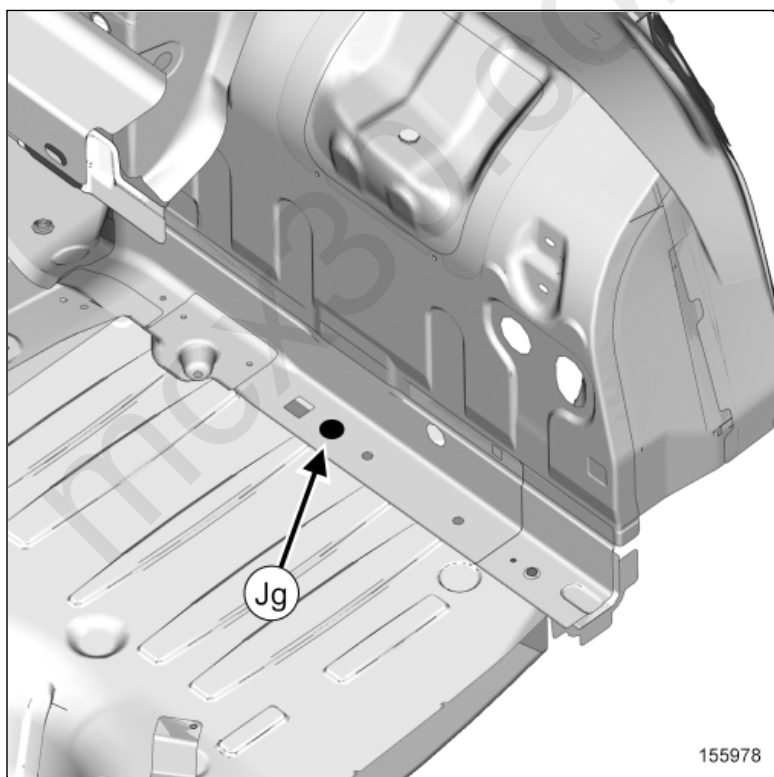
POINT GG - GD



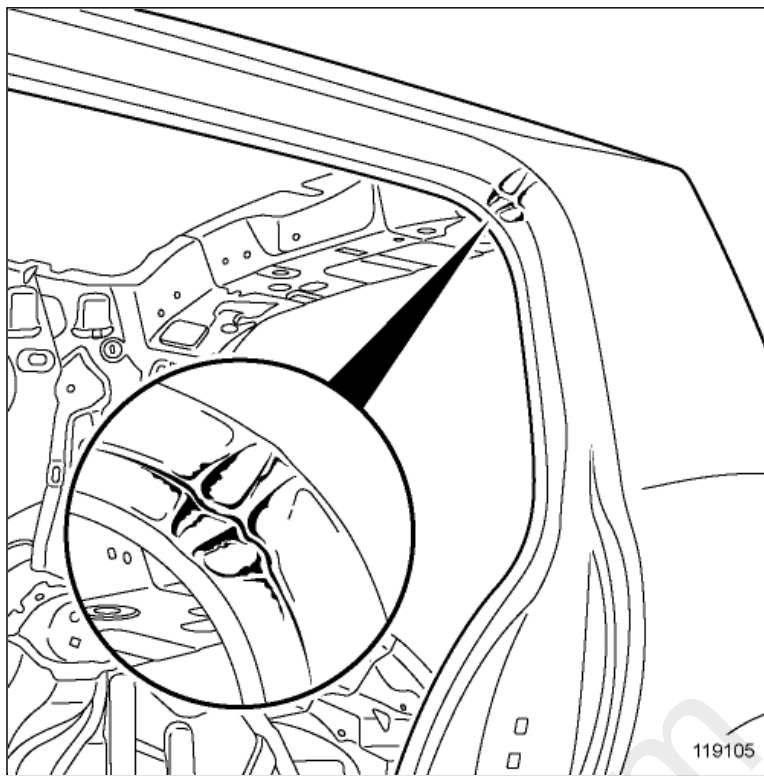
POINT CG - CD



POINT JG - JD



3. VISUAL INSPECTION OF THE UPPER STRUCTURE



Note:

With the vehicle on the ground, check the edge clearances of the opening elements and remove the door entry seals to check for any damage to the door frame angles.



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