



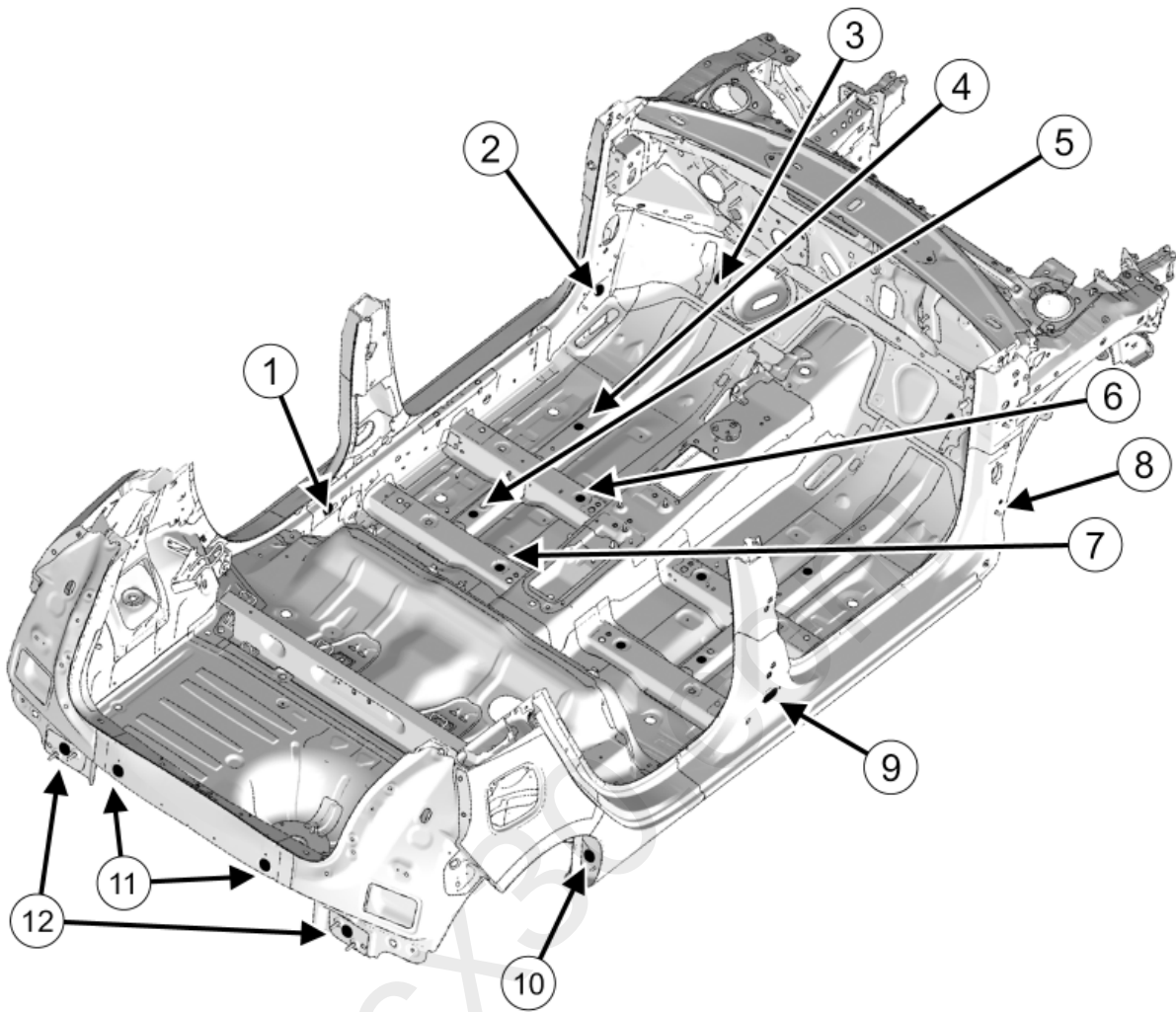
Repair-00x03x04x02-02x21-2-1-1.xml



XSL version : 3.02 du 22/07/11

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1. POINTS LOCATED INSIDE THE VEHICLE



113082



Note:

Hollow body parts to be treated from inside the vehicle must be treated after painting and before retrimming.

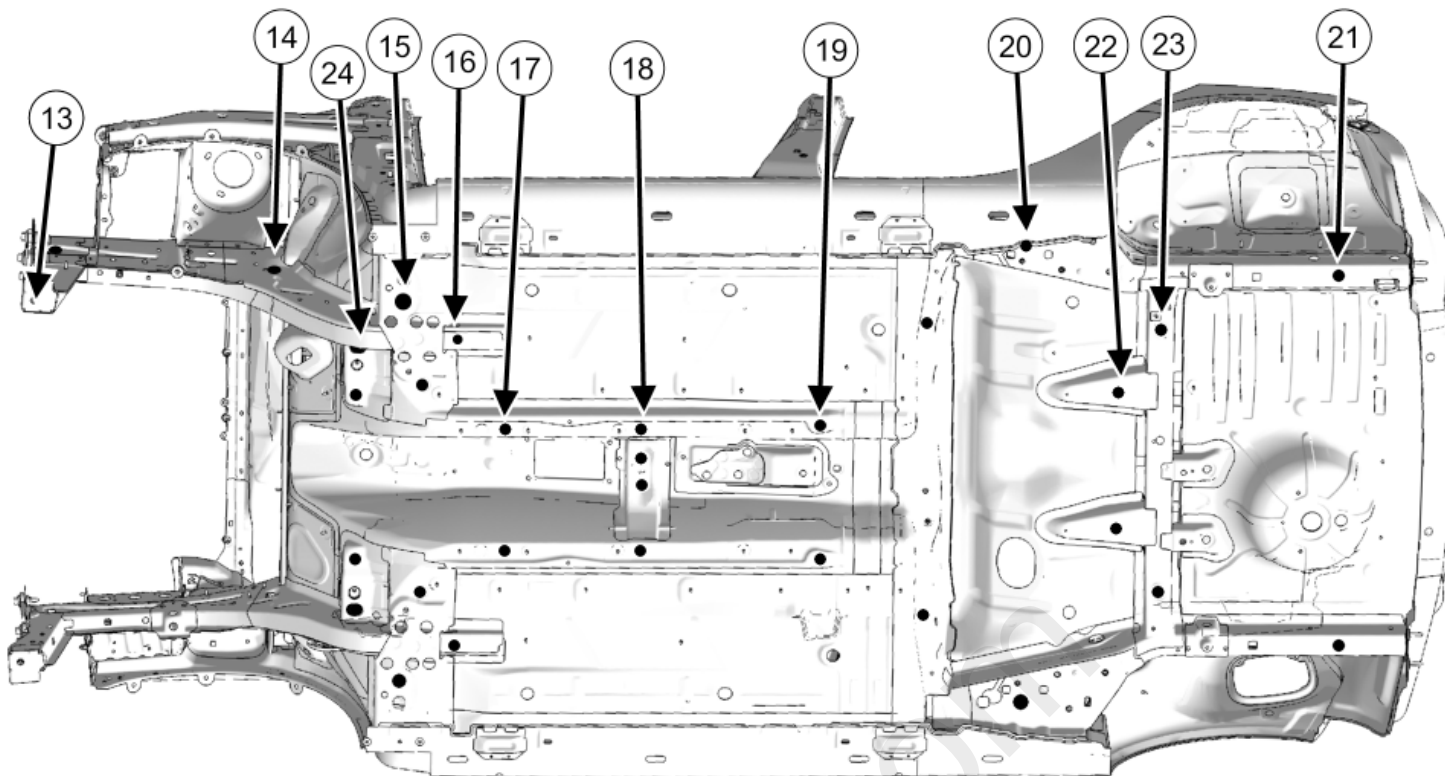


Side impact:

-Replacing or repairing the sill panel:

- | | |
|---|--|
| ■ protection of the join between the inner sill panel and the sill panel reinforcement: wax injected into points 1 and 2, | ■ protection of the join between the sill panel and the sill panel closure: wax injected into points 8, 9 and 10. |
| -Replacing the centre floor: | |
| ■ protection of the join between the floor and the side member reinforcement: wax injected into points 4 and 5, | ■ protection of the join between the floor and the front seat mounting cross member: wax injected into points 6 and 7. |
| -Replacing the centre side member beneath the floor: | |
| ■ wax injected into points 17, 18 and 19. | |

2. POINTS BENEATH THE VEHICLE



113050



Note:

Blanking pieces are fitted to the injection points located beneath the vehicle. When any work is carried out on the vehicle, plug all the points used for injection. Replace the damaged or deformed blanking covers.

Front impact:

-Replacing or repairing the front side member, the front side member closure panel and the front sub-frame mounting unit:

wax injected into points 3, 13 and 14.

-Replacing the front side cross member or the front half unit:

wax injected into points 15, 16 and 24.

Rear impact:

-Replacing the complete rear side member:

wax injected into points 12 and 21.

-Replacing the rear end panel:

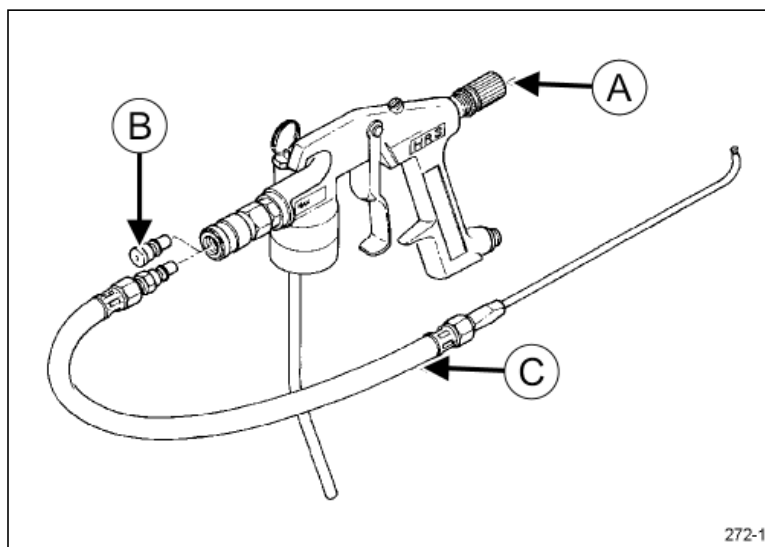
wax injected into 11.

-Replacing the rear floor centre cross member:

wax injected into points 22 and 23.

-Replacing the front section of the rear floor:

wax injected into 20.



(A) Wax flow control

(B) Quick-release union end piece

(C) Interchangeable injection hose



Note:

Choose the hose most suitable for the operation.

CAN OF WAX



The subframe under the floor is protected with a special wax SPR CC(see Vehicle: Parts and consumables for the repair) .

2- METHOD OF USE