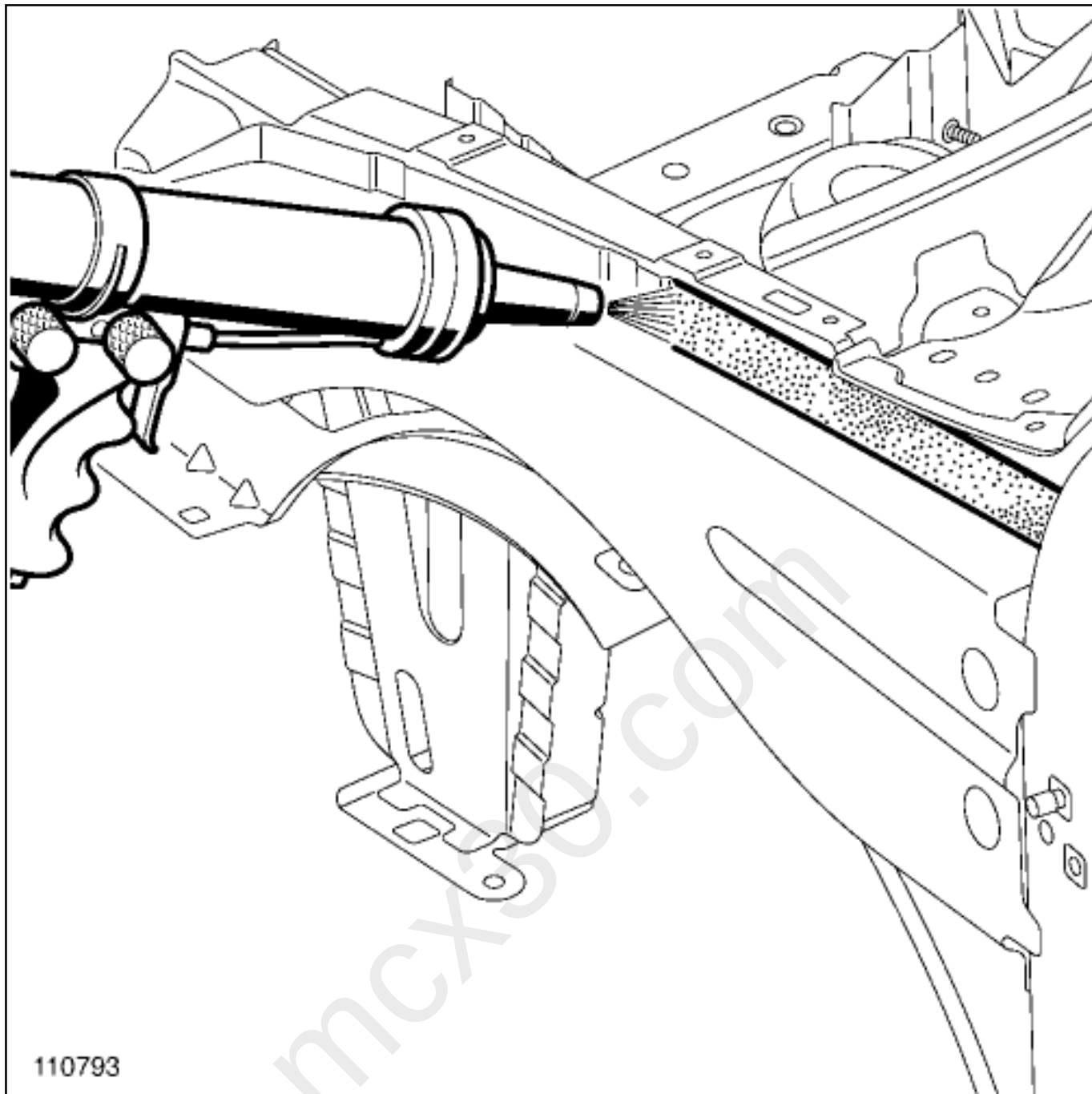




If necessary, protect the adjacent components because of product splashing.

Adjust the jet beforehand to obtain the same look as the original.

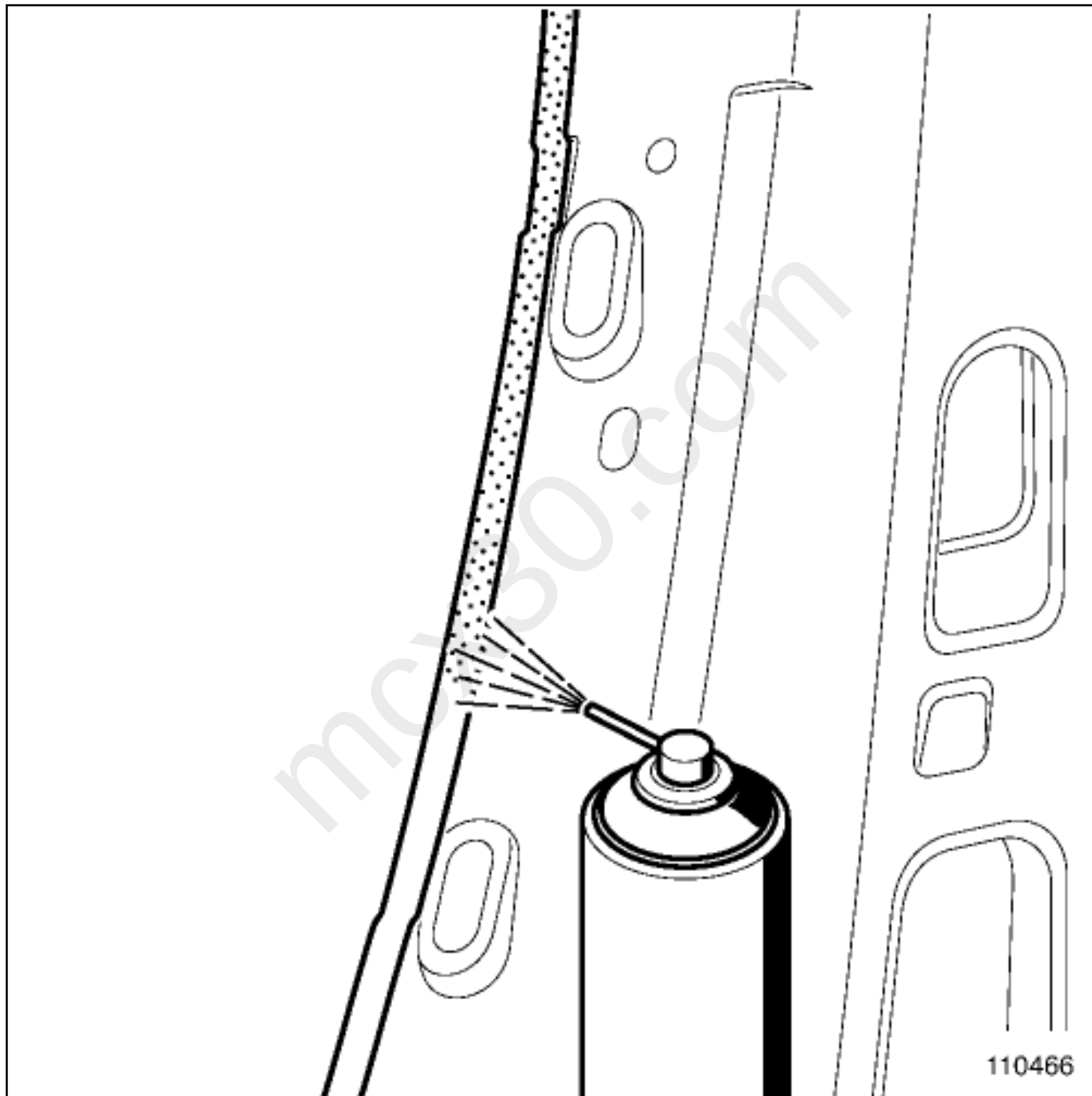
Spray the seal evenly and regularly.



ANTI-CORROSION PROTECTION OF JOINTS BEFORE WELDING

(see 04F, Bodywork products and mountings, Anti-corrosion protection product before assembly: Use)

1. ANTI-CORROSION SPRAY

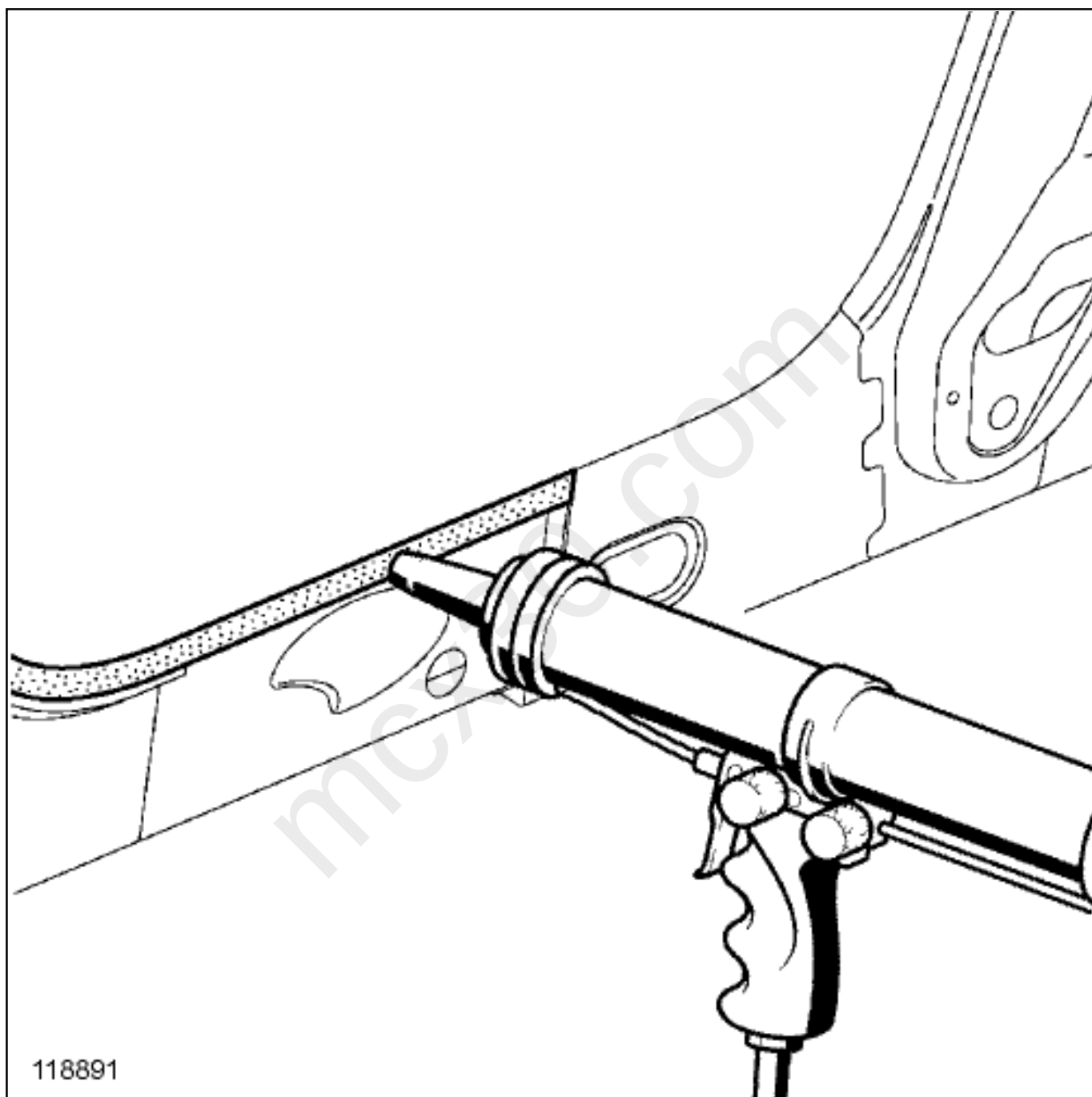


Apply the spray in a thin layer over all the internal joint faces to be treated, on the vehicle and the spare part.

Wait for the product to dissolve before assembly.

After welding, cleaning the remaining product using a cloth which has been slightly moistened with paint degreaser, ensuring that the adhesion of the paint is not affected.

2. WELDABLE MASTIC

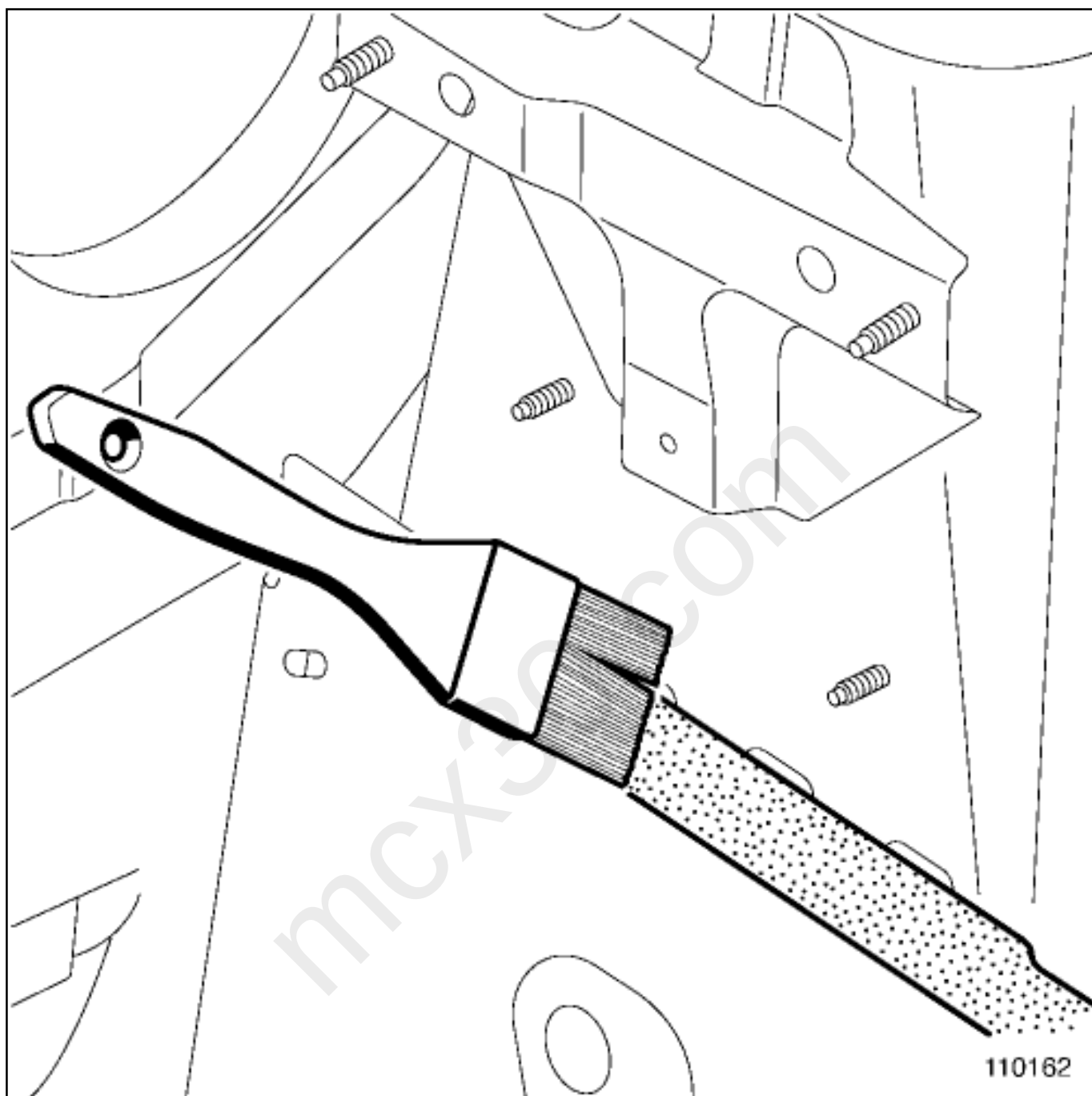


Extrude the mastic in a uniform bead measuring $\varnothing$ 4 mm over all of the internal joint face of the vehicle.

Assemble the spare part before the product dries.

Remove the excess product with paint remover before assembly.

3. BRUSH MASTIC



Apply a thick layer of mastic over the vehicle's internal joint faces.

Assemble the spare part before the product dries.

Remove the excess product with paint remover before assembly.

4. PREFORMED MASTIC