
4 CORROSION PROTECTION

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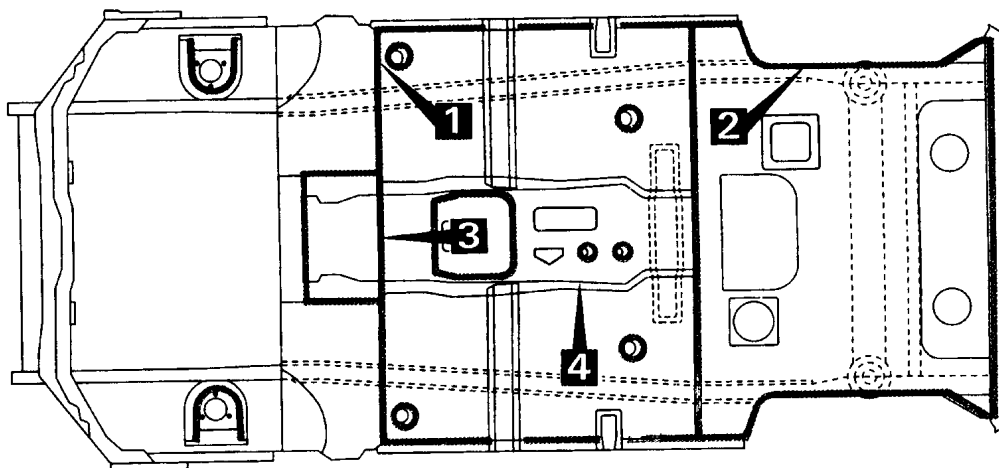
BODY SEALING LOCATIONS

NOTES WITH REGARD TO REPAIR WORK

In places where the sealant can be seen on surfaces such as the drip rails, pillars or clinch, and where the appearance of the paint surface is important, apply sealant and wipe away sealant after application to make amount of sealant even.

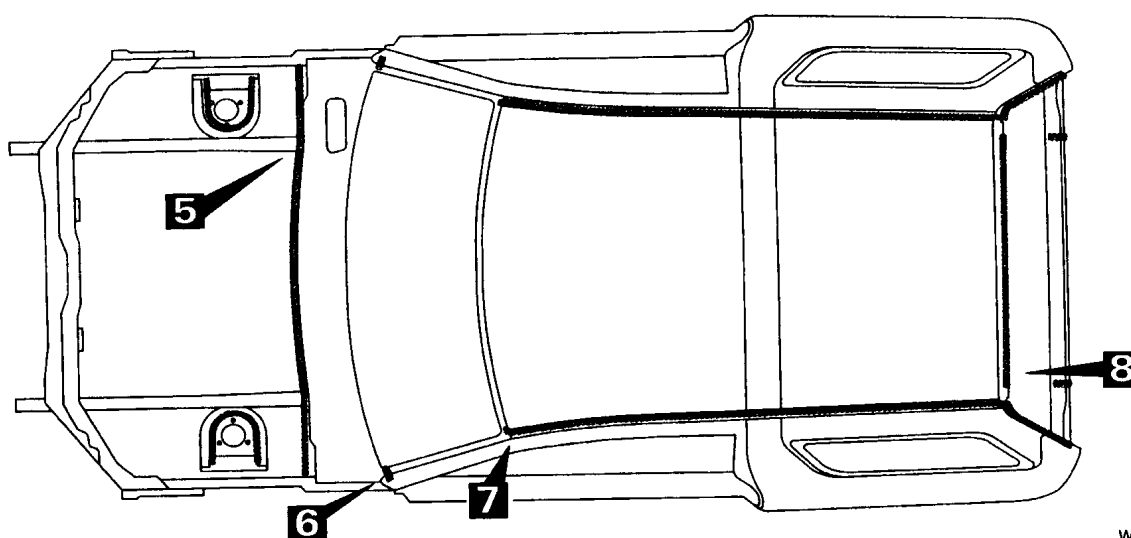
----- Places indicated by broken lines indicate application locations on the underside of the vehicle.

FLOOR



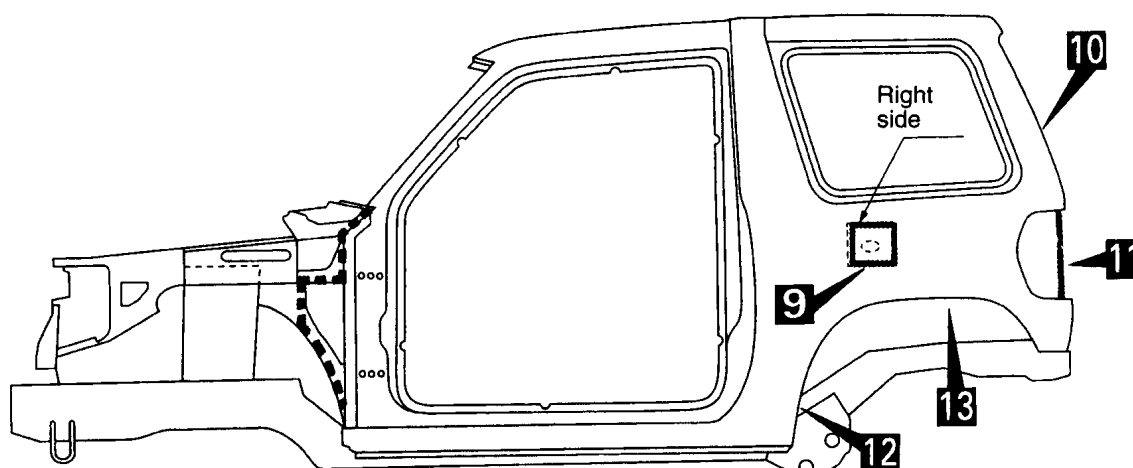
W0114AM

UPPER BODY

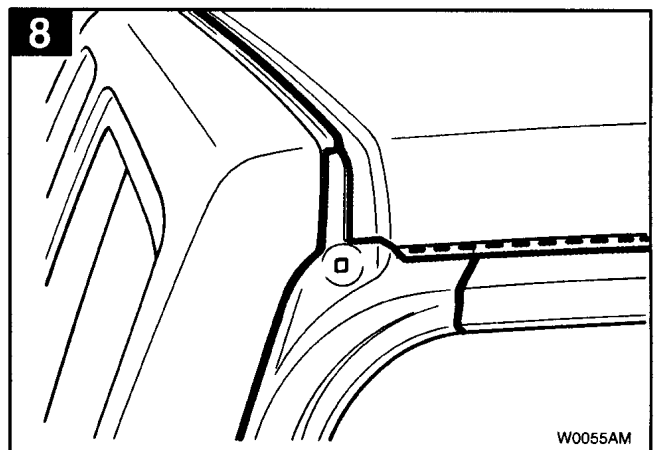
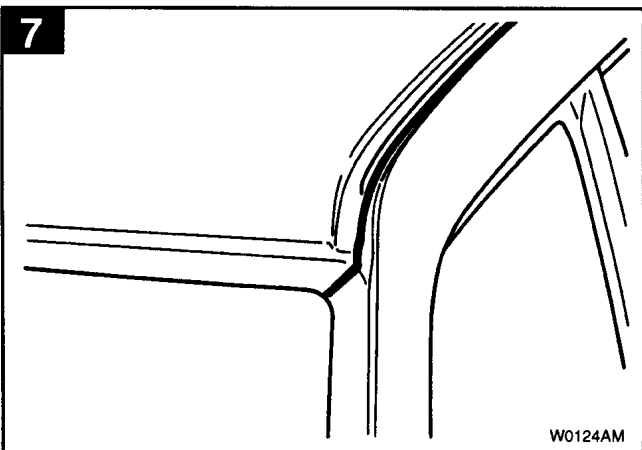
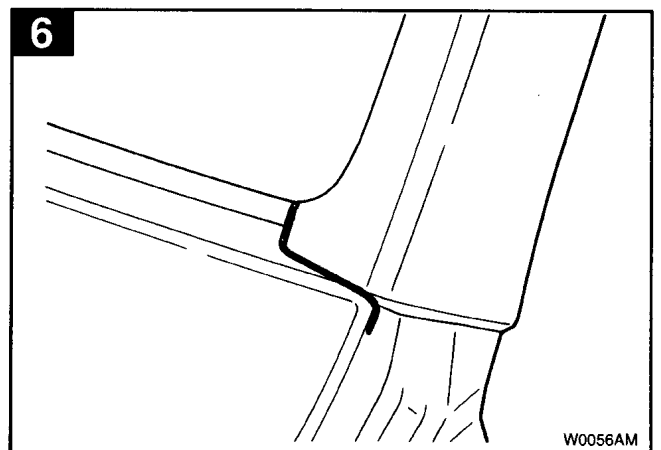
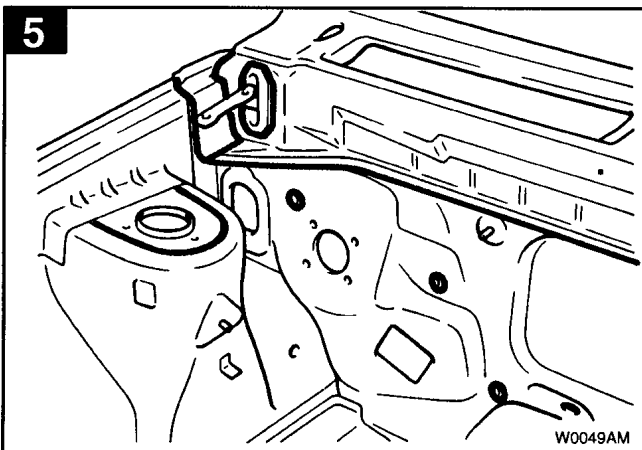
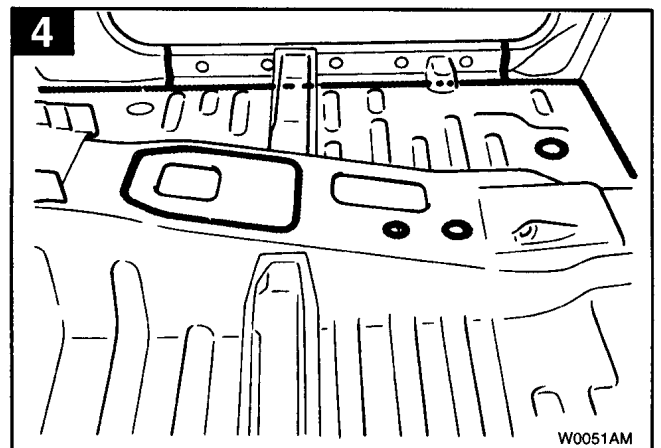
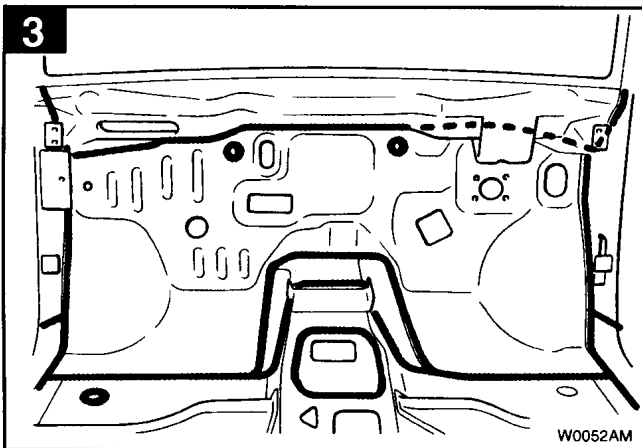
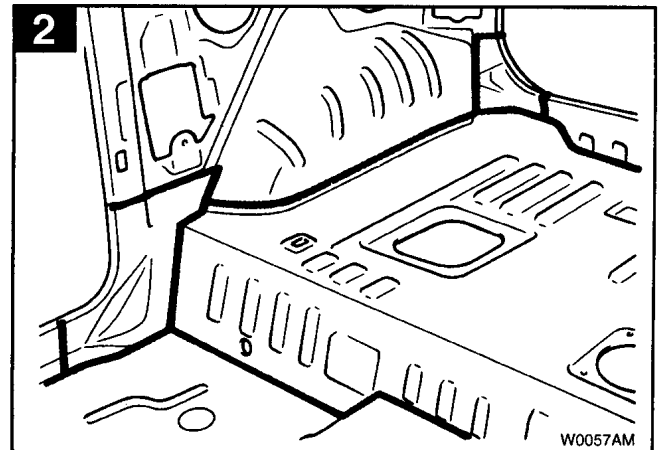
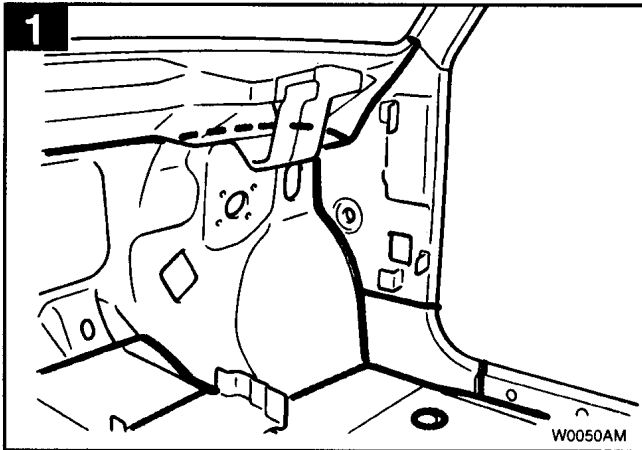


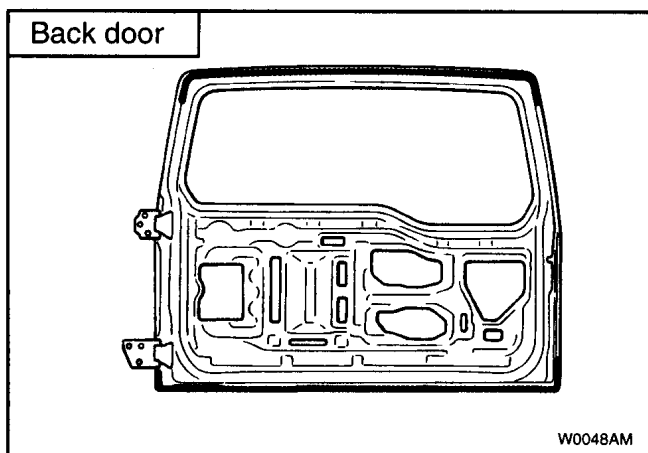
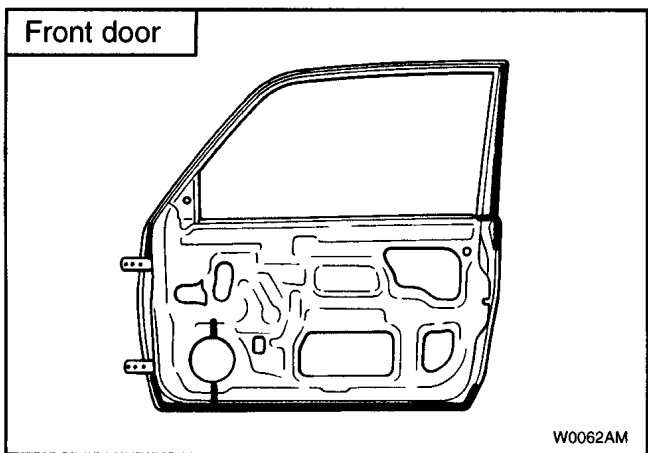
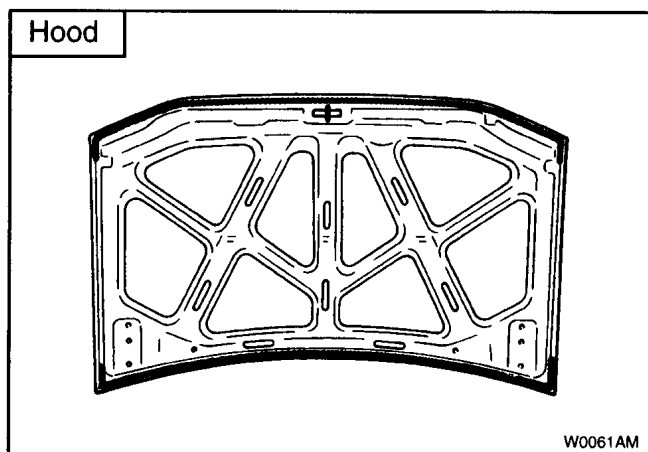
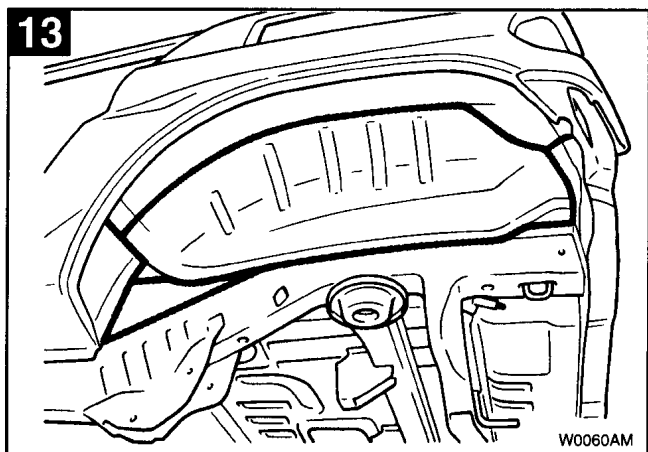
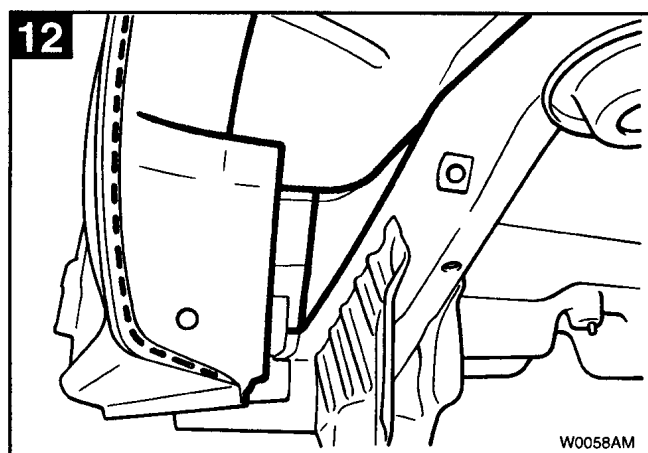
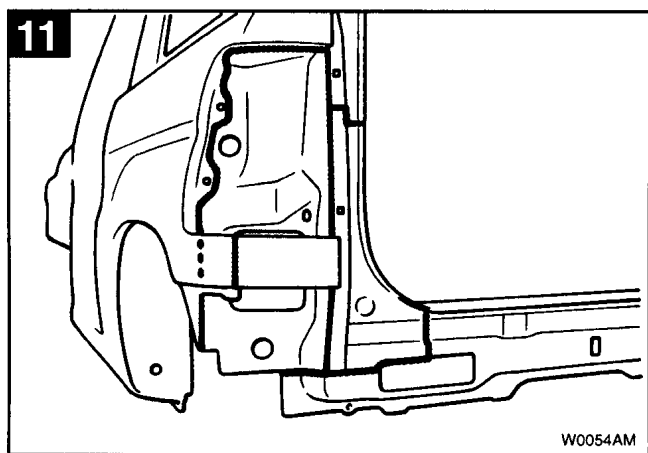
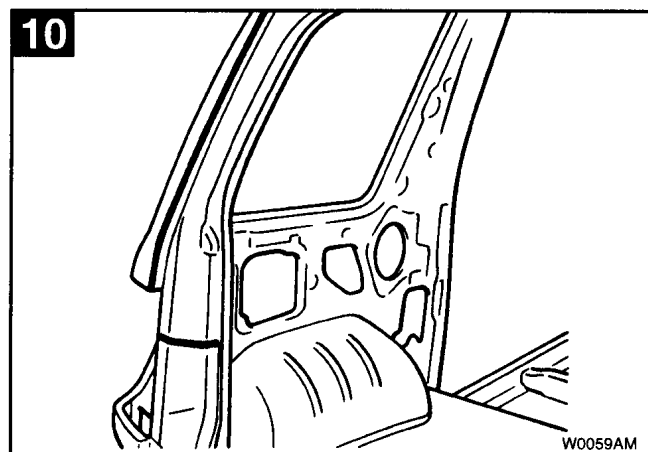
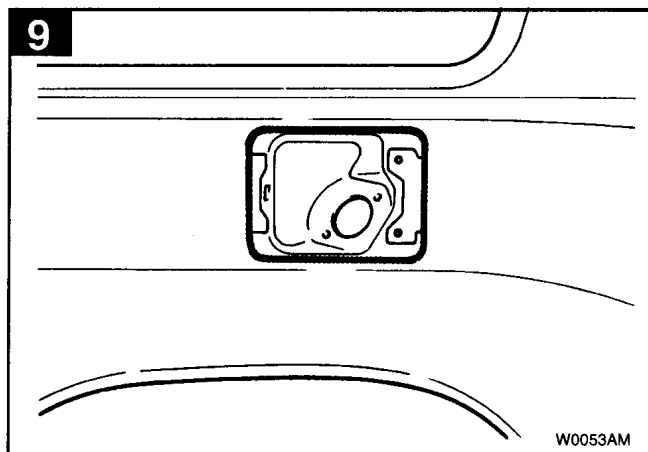
W0115AM

SIDE BODY



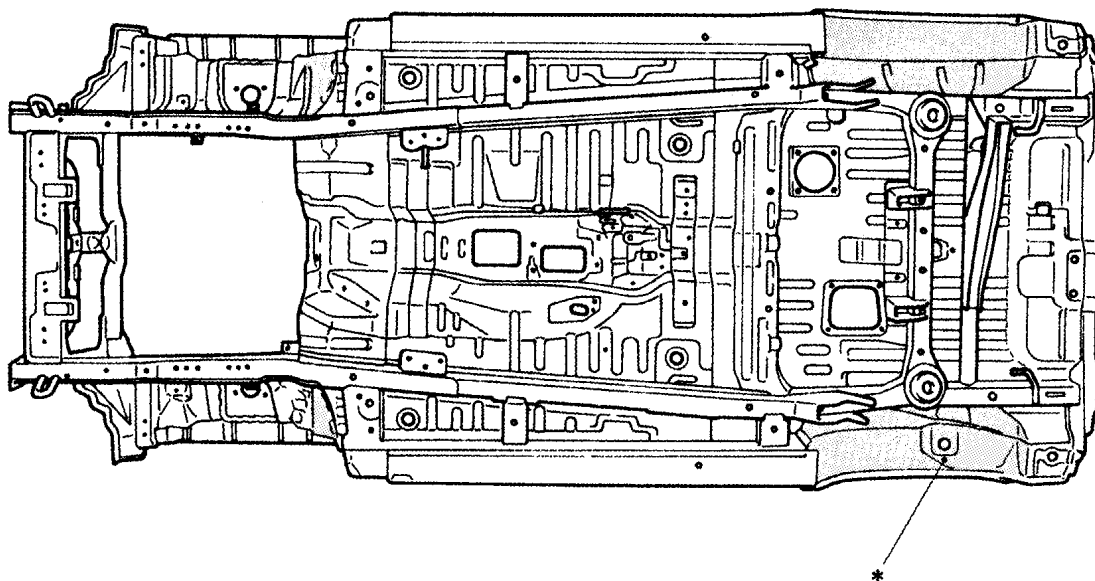
W0116AM





UNDERCOAT APPLICATION LOCATIONS

Apply undercoat on the lower surface of the body to prevent rust, corrosion, chipping and vibration. After correcting the body, repair as shown in the drawing if necessary. The places marked with an * must be masked so that the undercoat does not adhere.



W0105AM

 : Undercoat (coat thickness 1.2 mm or more)