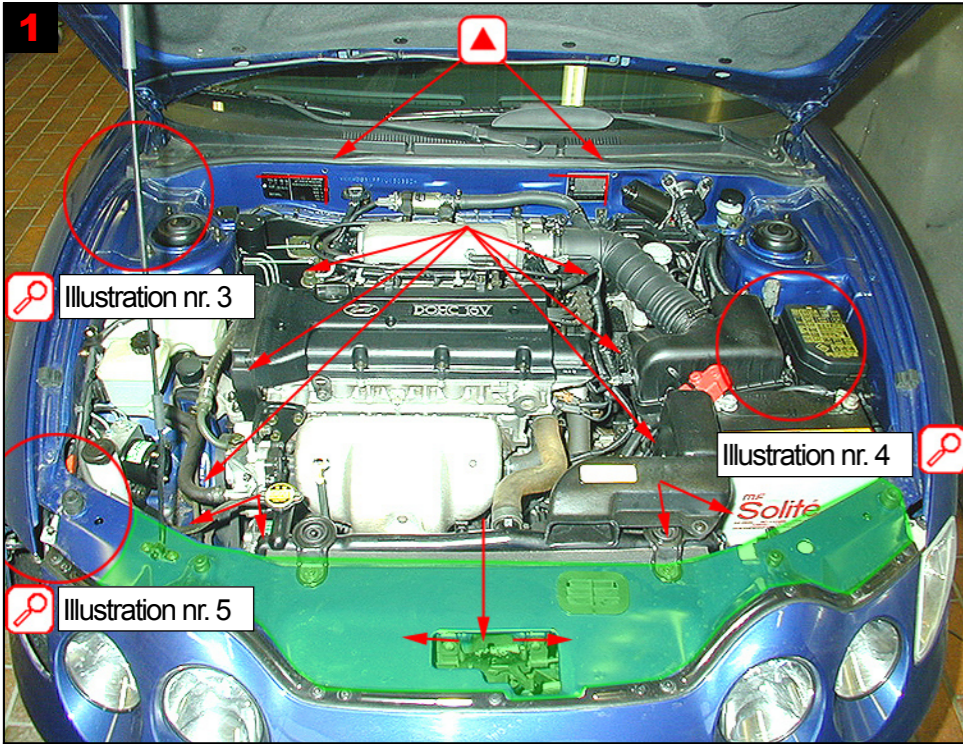
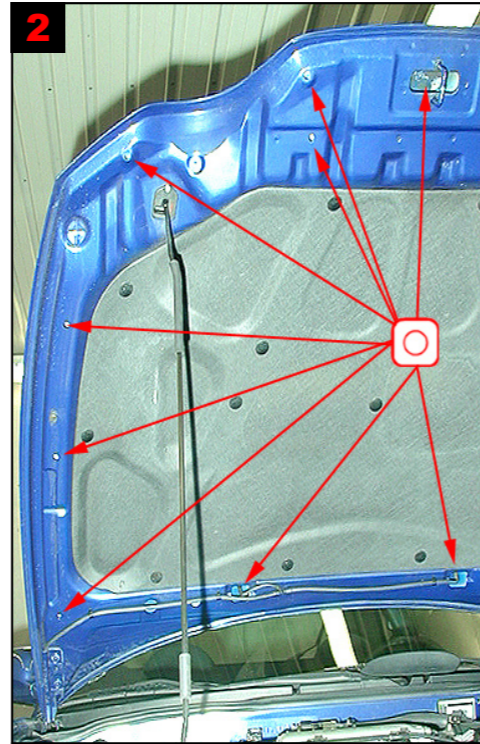




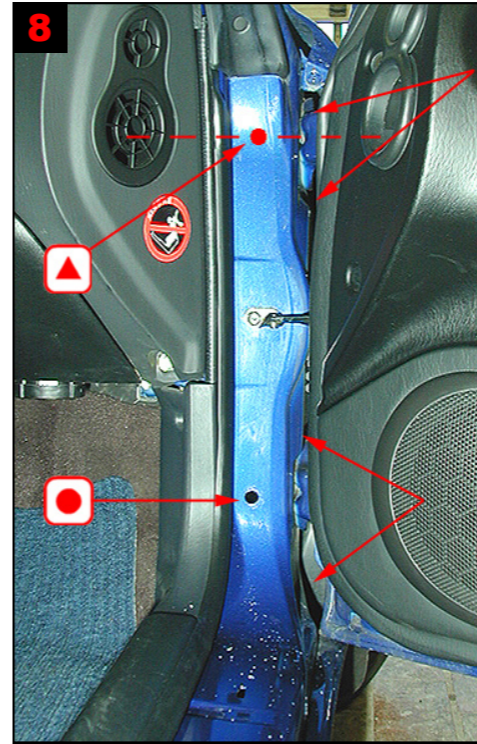
Floor level



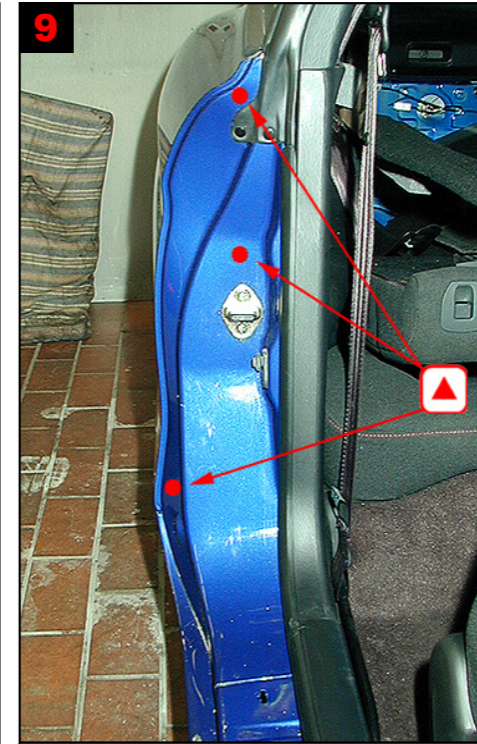
Engine compartment:  
Cowl: Treat via 2 drilled holes. Treatment around hinges for bonnet lid, on top of longitudinal members, under battery and air filter box and treatment of locking plate.  
See fig 3, 4 and 5.



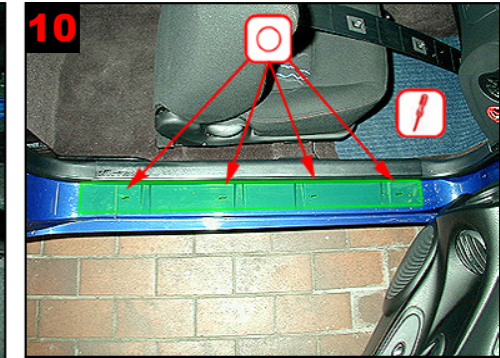
Bonnet lid:  
Treat via existing holes.



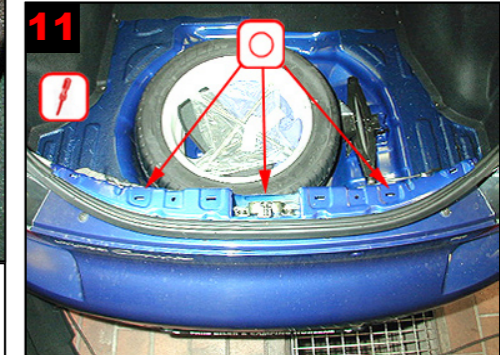
A-pillar and front wing:  
Treat via 1 drilled hole and existing plugged hole. Treatment of front wing via gap between A-pillar and wing.



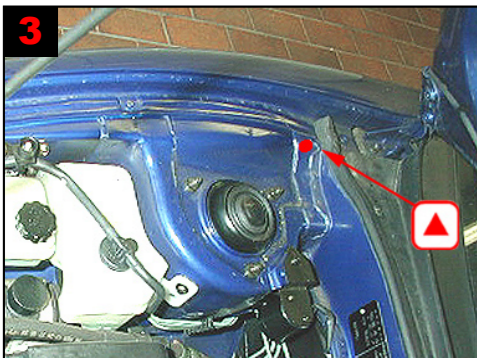
B-pillar:  
3 drill holes for correct treatment.



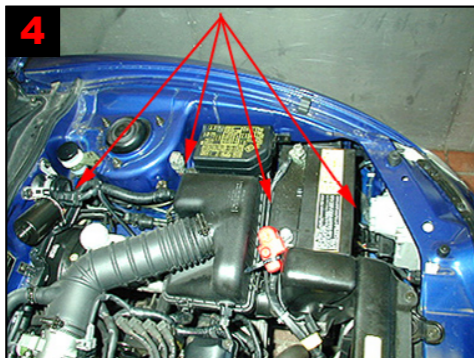
Panel:  
Remove plastic plate and treat via existing holes.



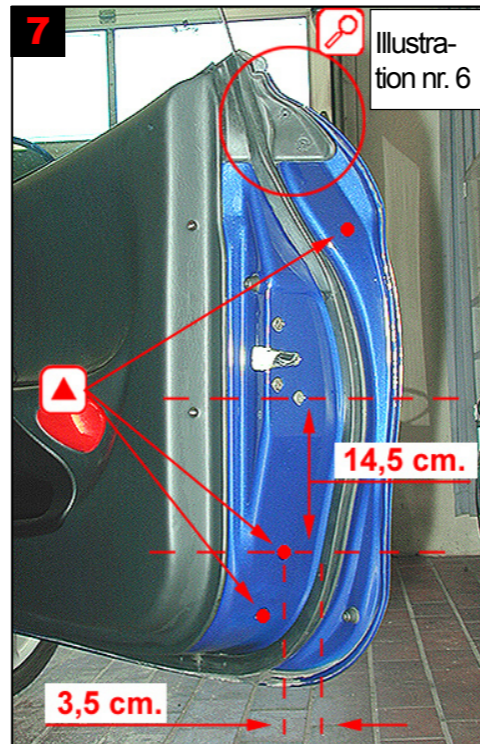
Rear panel:  
Remove plastic plate and felt. Treat via existing holes.



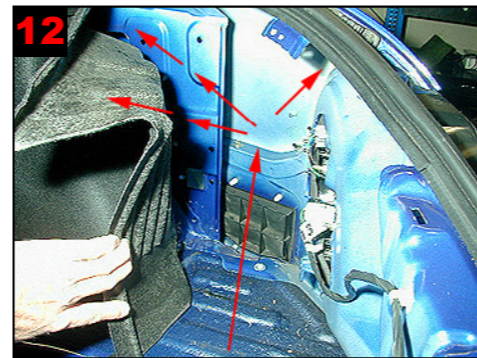
Engine compartment:  
Treatment of top member via 1 drill hole.



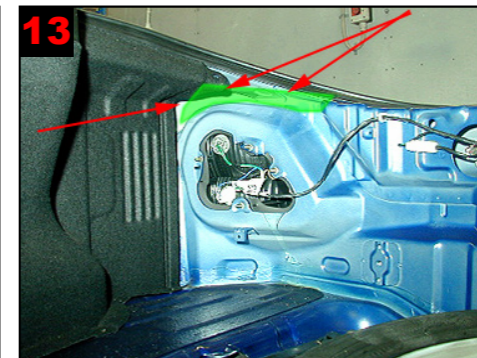
Engine compartment:  
Treatment on top of longitudinal member and battery and air filter box.



Door:  
Treat via 3 drilled holes. Drilling below lock mounting, drill 14,5 cm below screw for lock mounting and 3,5 cm from rubber strip.



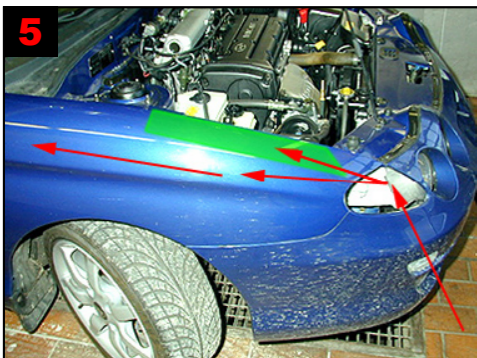
Rear wing:  
Flip felt, treat in all directions.



Rear panel:  
Treatment of reinforcement above tail light via existing gap.



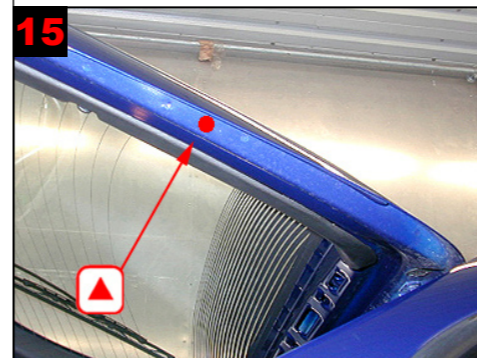
Tailgate by roof:  
Remove plastic console, treat via existing holes.



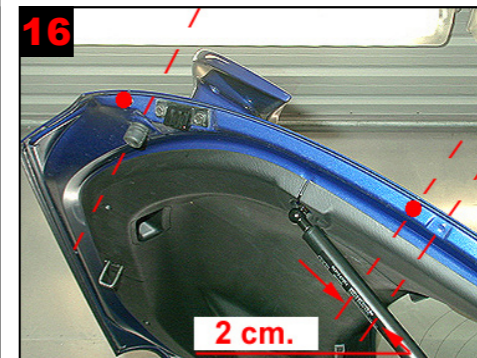
Front wing and top member: Remove headlamp. Treatment of top member and wing via existing gap.



Front door sectional view:  
Flip rubber plate, treat top member in door via existing gap.



Tailgate side by roof:  
Treat via 1 drilled hole.



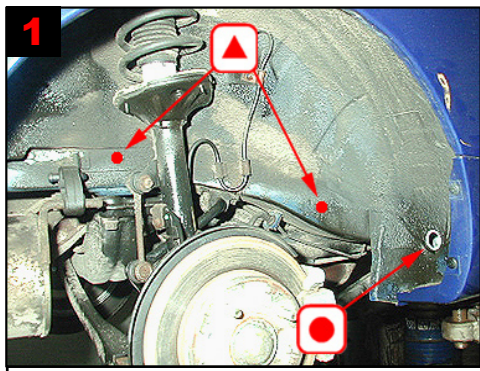
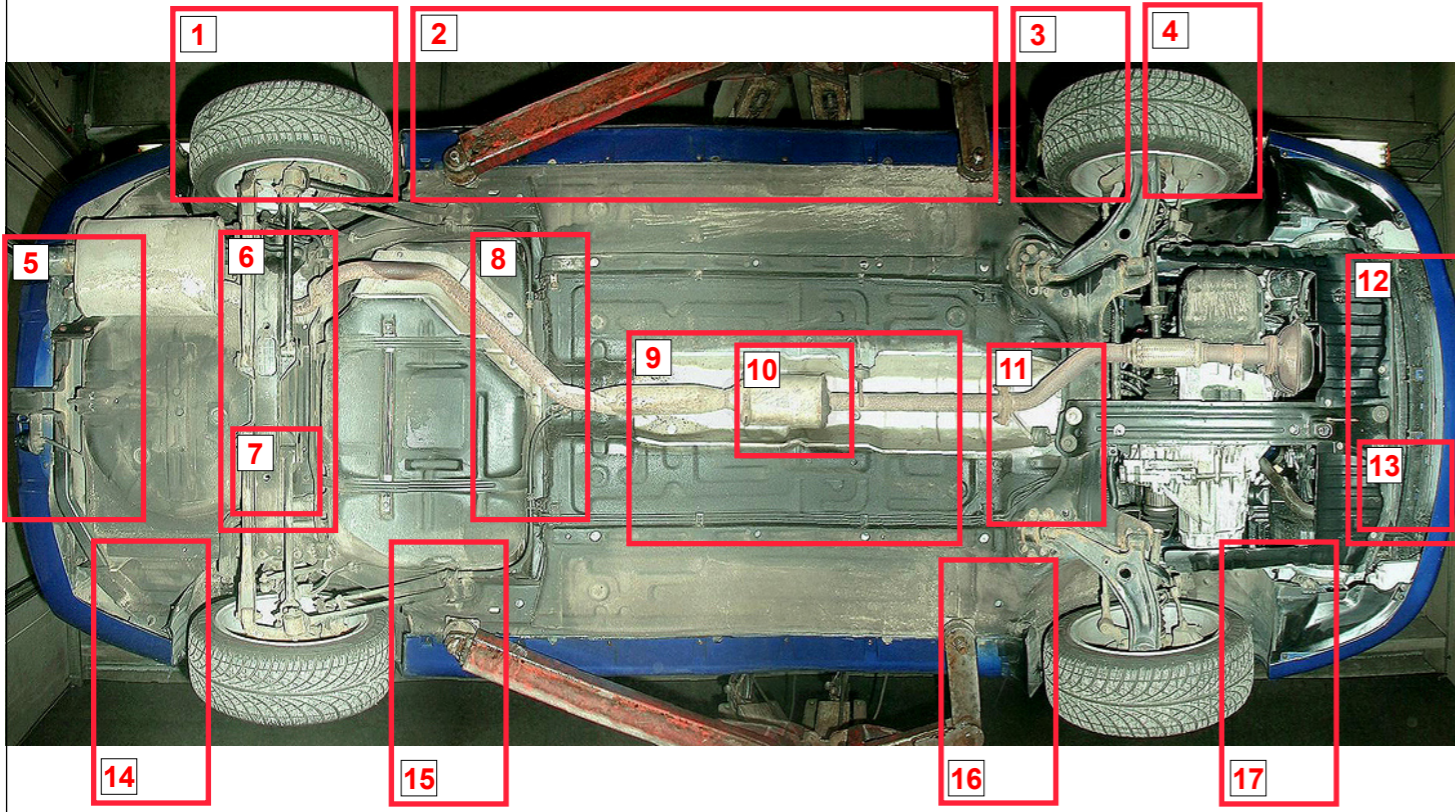
Tailgate side by bumper: Drill hole at gas spring 2 cm from plate flange with spot weld.



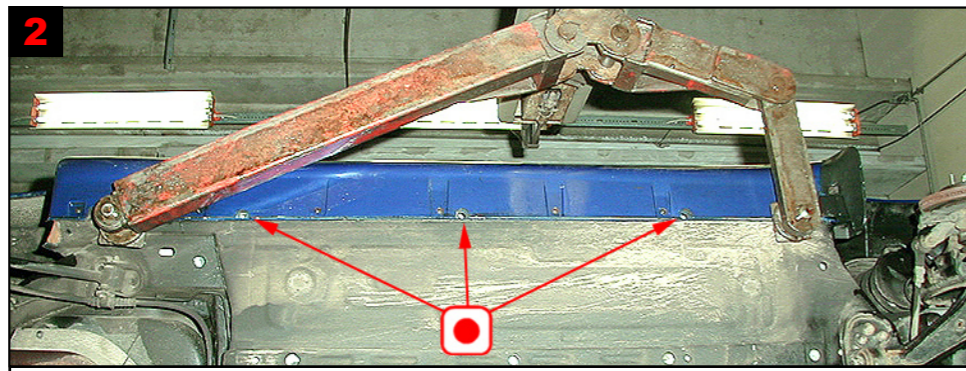


Underside

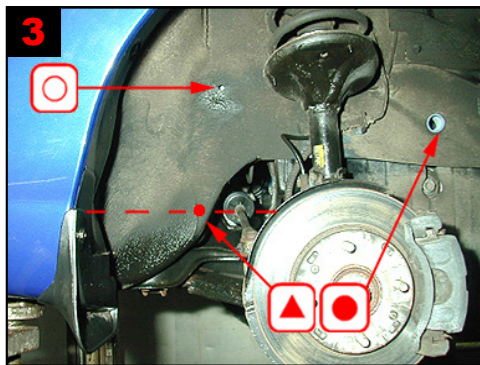
General view of underside



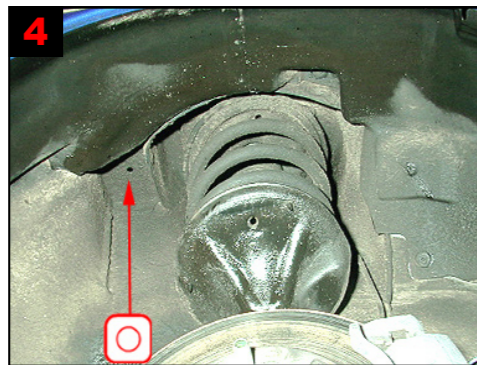
1 Wheel arch rear and panel: Treatment of longitudinal member and panel via 2 drill holes and existing plugged hole.



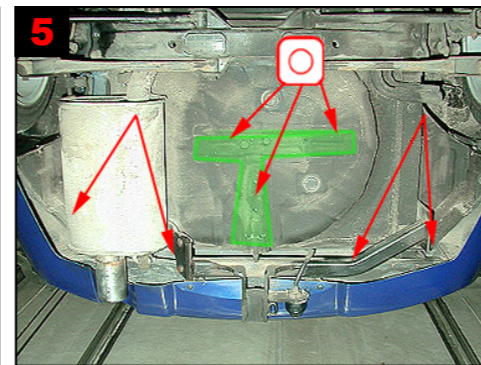
2 Panel: Treat via 3 existing plugged holes.



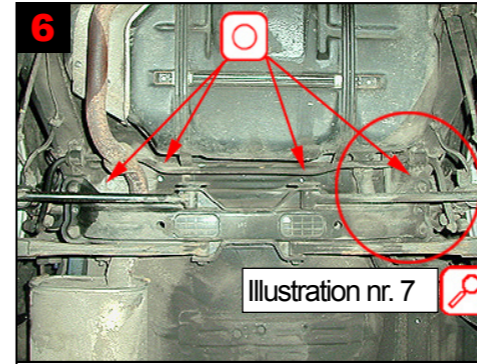
3 Wheel arch front: Treatment of longitudinal member via 1 drill hole, plugged and existing hole.



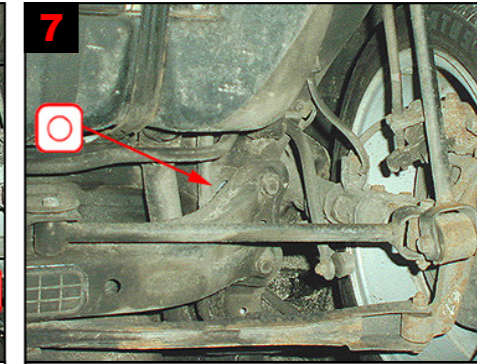
4 Top member and reinforcement: Treat via existing hole at shock-absorber-leg.



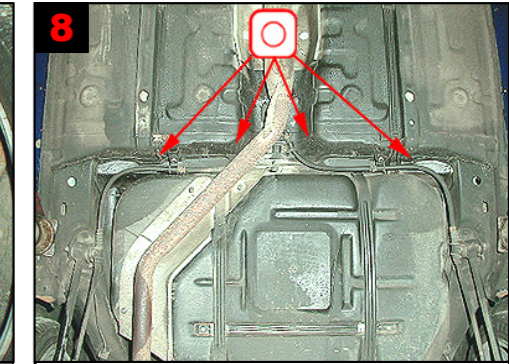
5 Rear panel and reinforcement: Treat via existing holes and gaps.



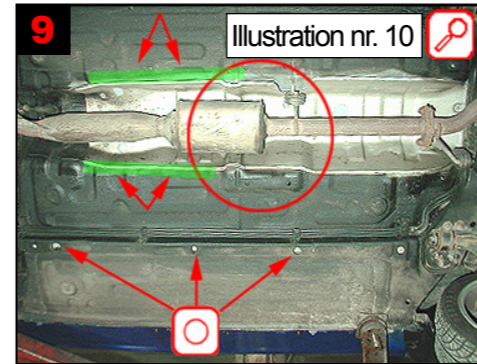
6 Cross member above rear axle assembly: Treat via existing holes.



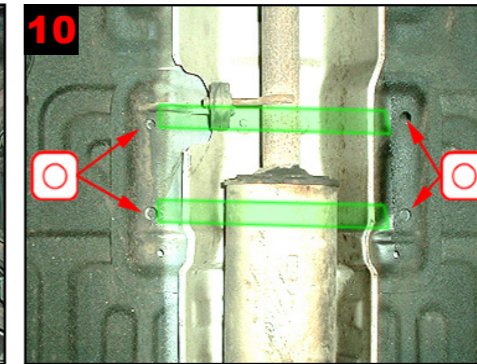
7 Cross member: Fig. for correct treatment.



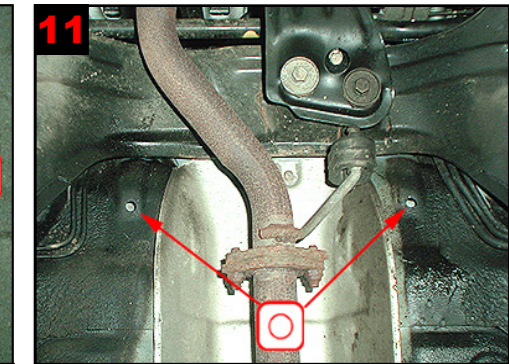
8 Cross member after tank: Treat via existing holes.



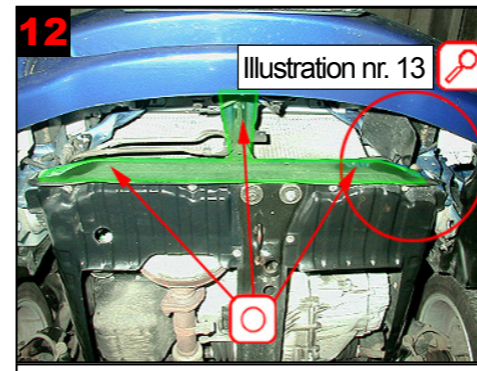
9 Longitudinal members and double plate centre: Treat via existing holes and gaps. See fig. 10 for treatment of cross members.



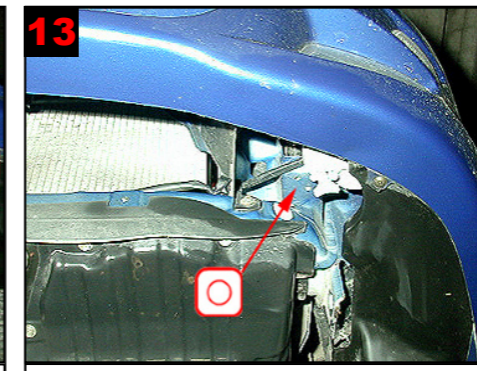
10 Cross members behind double plate: Treat via existing holes.



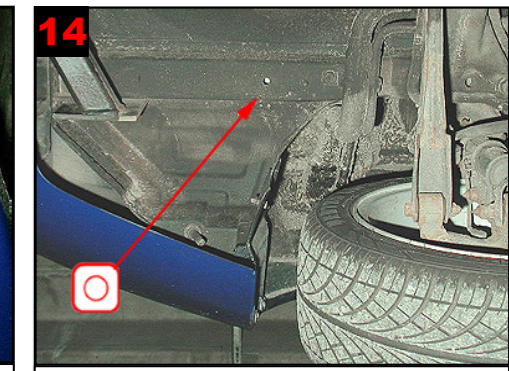
11 Cross members above front axle assembly: Treat via existing holes.



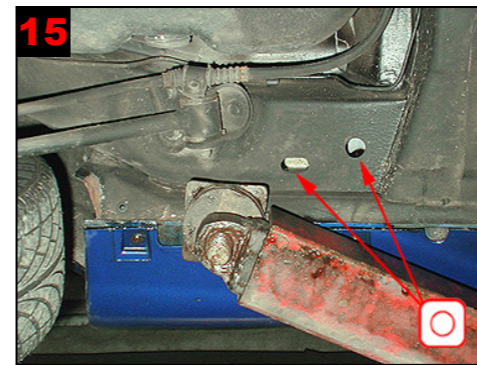
12 Cross member and reinforcement by radiator: Treat via existing holes.



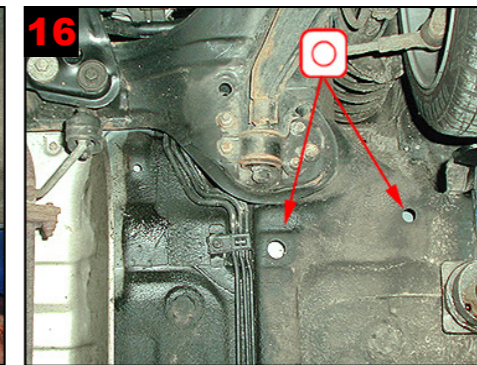
13 Reinforcement by longitudinal member/radiator: Treat via existing holes.



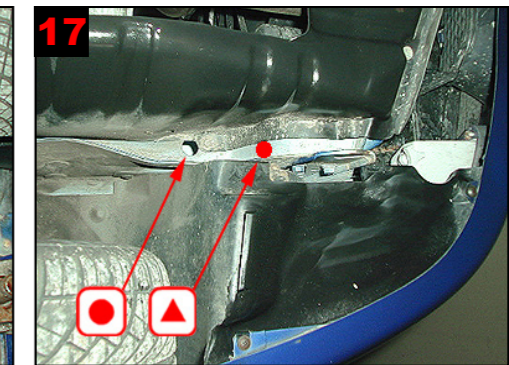
14 Longitudinal member rear: Treat via existing hole.



15 Longitudinal member after wheel arch rear: Treat via existing holes.



16 Longitudinal and cross member before front wheel arch: Treat via existing holes.



17 Reinforcement and longitudinal member front: Treat via 1 drilled hole and existing hole.