

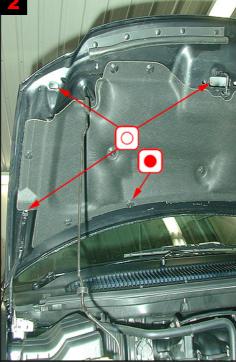
Treatment diagram

## **Chrysler Voyager MPV** Model 2001

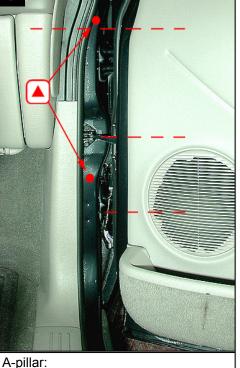


## Engine compartment:

No treatment of cowl. Treatment on top of longitudinal members, behind spring struts, under battery, fuse- and air filter box. Treatment of locking plate and cross member.



Bonnet lid: Treatment of front and sides via existing holes. 2 plugged holes by wind screen (clips for lining) for correct treatment.



Drill 2 holes for correct treatment. Top

drill hole right above door hinge, lower

drilling between door stop and hinge.

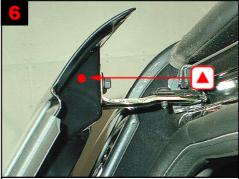
(in 1975) (in 1976) (in 19

Illustration nr. 5

Front door: Treatment via 3 drill holes and existing drain hole. See fig. 5 for correct treatment of top member.



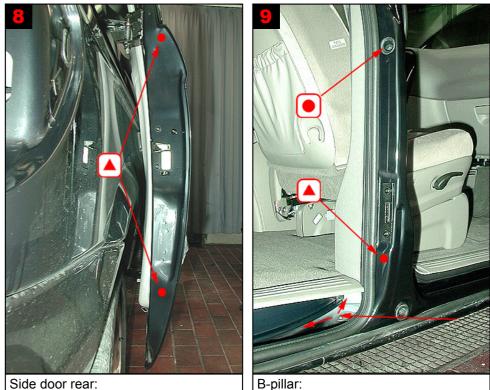
Front door: Fig: drilling at correct level.



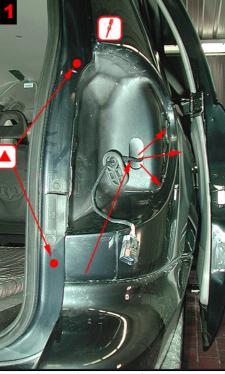
Side door top member: Treat via 1 drilled hole.



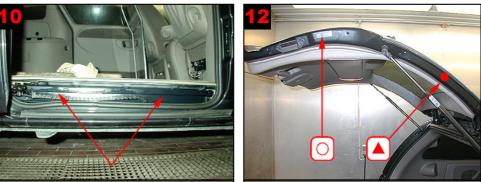
Side door and C-pillar: Side door: Treat via 1 drilled hole. C-pillar: Treat via 2 drilled holes. Lower drilling level with side trim strip.



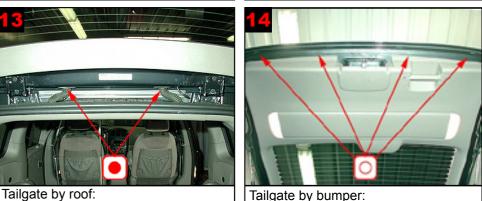
Drill 2 holes for correct treatment.



Rear wing and rear panel: Rear wing: Remove tail light, treat via existing plugged hole (treat all around) Rear panel: Drill 2 holes for correct treatment.



Slide rail for sliding door: Treat around reinforcement and suspension for slide rail.



Treatment via 2 plugged holes.



Drill and plug hole

Drill hole

Use of tools

Existing plugged hole Zoom on detail







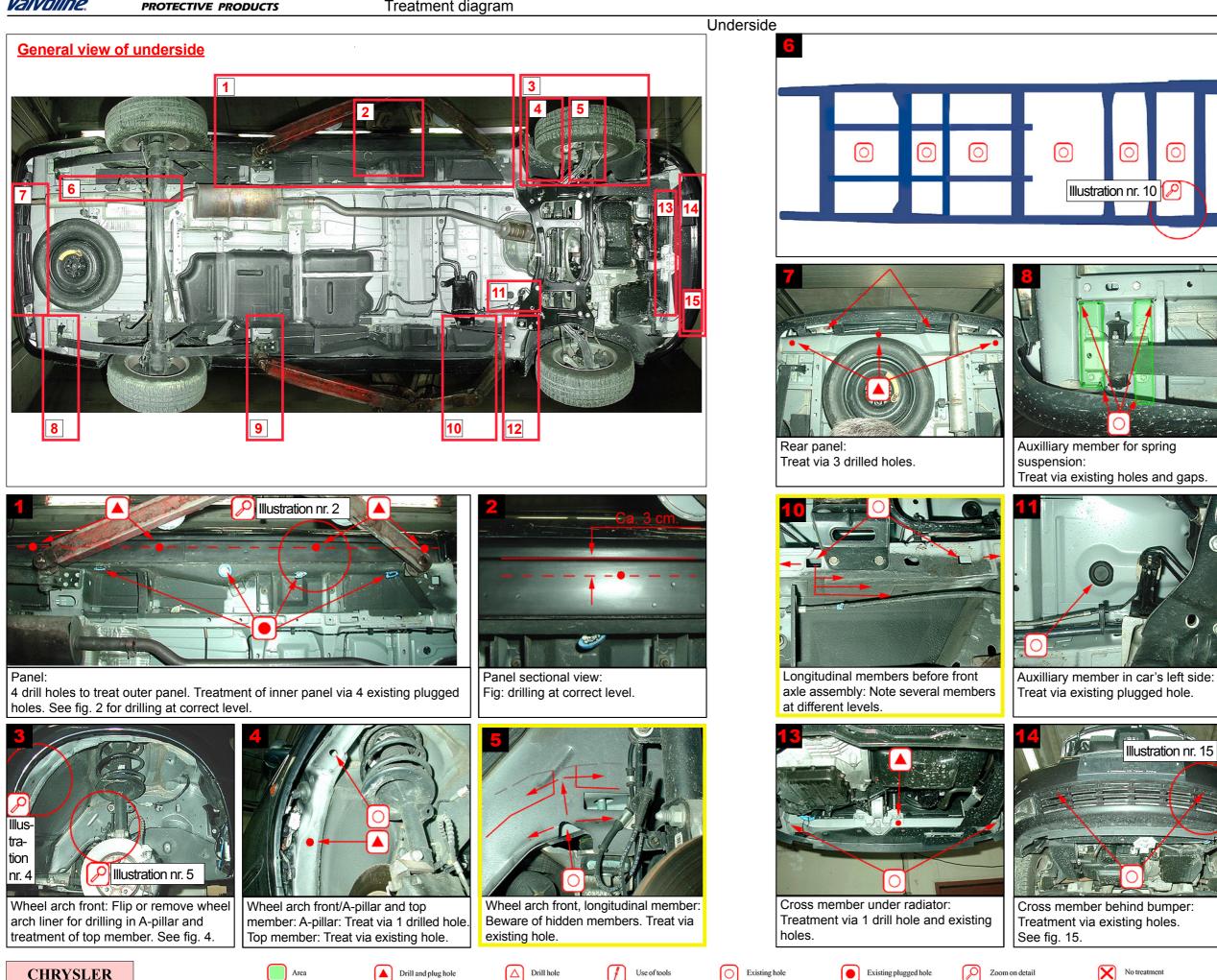
Treat via 1 drilled hole and existing plugged hole.

Tailgate side: Treatment via 1 drill hole and existing hole (sealed with tape in car's color).

Tailgate by bumper: Treatment via 4 exising holes (sealed with tape in car's color).



Treatment diagram



Area

Drill and plug hole

Drill hole

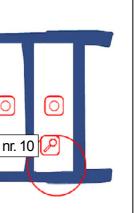


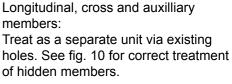


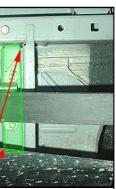
Zoom on detail Existing plugged hole





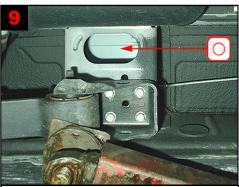




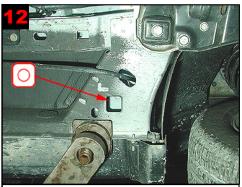








Reinforcement for spring suspension: Treat via existing aperture.



Small cross member before wheel arch: Treat via existing hole.



Cross member behind bumper: Figure illustrating location of existing hole.