

Treatment diagram

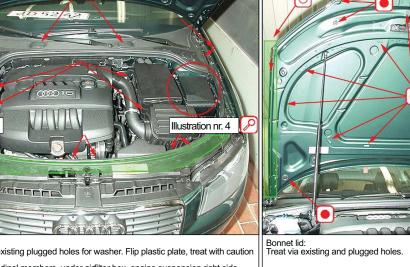
Audi A3

**Model 2004** Floor level



Treat via 2 drilled holes. Dril below side trim.

**B-pillar**:



Engine compartment: Cowl: Treatment via existing plugged holes for washer. Flip plastic plate, treat with caution in underneath.

Treat on top of longitudinal members, under airfilter box, engine suspension right side, reinforcements on spring strut right side. Treat locking plate. See fig 3 and 4 for correct treatment.



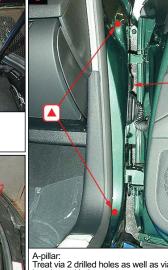
Fig: correct drilling of top member.

Illustration nr. 3



Front wing/whel arch liner: Treat via existing holes and gaps.

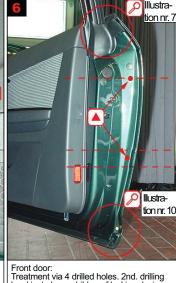
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Treat via 2 drilled holes as well as via existing plugged hole.

Drill and plug hole

Area

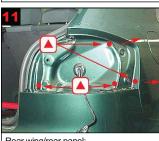


Front door: Treatment via 4 drilled holes. 2nd. drilling level just above childproof locking device. 3rd drill hole level with side trim. See fig. 7 for correct top drilling. See fig. 10 for drilling at correct level.

Drill hole

Use of tools

Existing hole



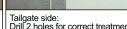
Front door sectional view: Fig: correct drilling.

Front door sectional view: Fig: correct drilling. **Note the shallow** drilling depth.



Zoom on detail

PIllustration nr. 9



Rear wing/rear panel: 4 drill holes for correct treatment. Rear wing: Treat with lance.

Rear panel: Remove plastic plate for correct treatment of panel.

No treatment

B-pillar and rear wing: Treat via 4 drilled holes for correct treat-ment. See fig 9 for drilling at correct level.



Existing plugged hole

Drill 2 holes for correct treatment.

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**General view of underside** 

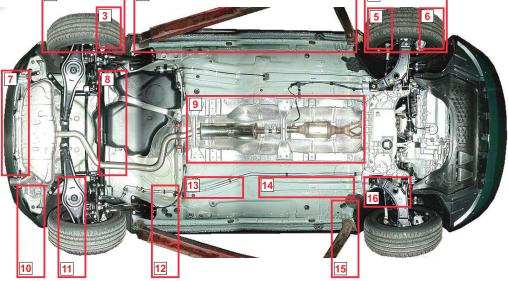
Treatment diagram

Audi A3

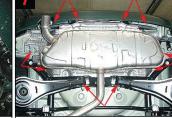
Model 2004 Underside











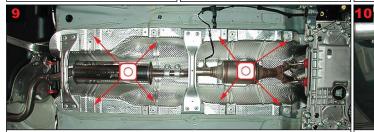


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Wheel arch front/longitudinal member: Treat via existing hole.

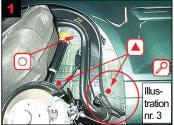
Rear panel: Treatment between bumper and rear panel.

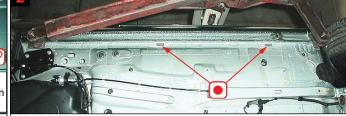
Cross member above tank: Treat via 1 drilled hole and existing plugged hole.



Cover plate centre: Treatment via existing holes behind cover plate.







Wheel arch rear and panels: Flip out wheel arch liner. Treat via 2 drilled holes as well as via existing holes. See fig 3 for correct treatment.

Panels: Treatment via 2 plugged holes. Note that panel may in places be filled with foam.



Fig. for correct treatment: Treatment with long lance.

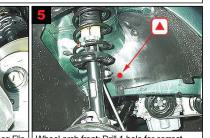
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Drill and plug hole

Wheel arch front/A-pillar and top member: Flip out wheel arch liner. Treatment of top member and reinforcement via existing holes and gaps. A-pillar. Treat via existing plugged hole.

Area

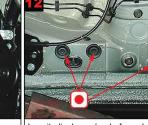


Use of tools

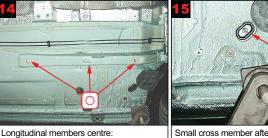
Wheel arch front: Drill 1 hole for correct treatment.

Drill hole





Longitudinal member before wheel arch rear: Treat via 3 existing plugged holes.





Reinforcements front: wheel suspension - treat via existing holes.





Longitudinal members centre rear:

Treat via existing and plugged holes.

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Existing hole

Treat via existing holes.

Existing plugged hole