

Engine compartement sectional view, right

Flip plastic plate - treat right across. Treat-ment around hinges for bonnet lid.

Engine compartement - sectional view: Fig. for correct treatment.

FORD

Treatment diagram

Ford Focus Stationcar

Model 2005 Floor level





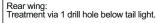




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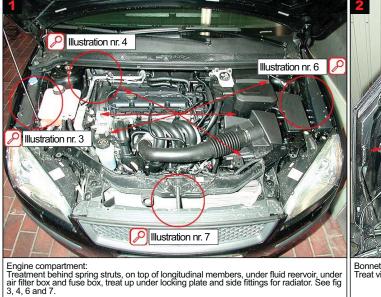
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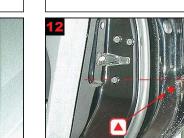




Tailgate side: Drill 2 holes for correct treatment. (caution when advancing lance).



Bonnet lid: Treat via existing holes and gaps.



Front door:

Rear door sectional view: Centre drill hole is drilled app. 2 cm below level for screws for door lock.

3 drill holes for correct treatment. See fig 9 for drilling at correct level.

Illustration nr. 9



Tailgate by roof: Treat via grommet.



Tailgate side by roof: Drill 1 hole for correct treatment. (caution when advancing lance).



No treatment

Area

Cross member behind engine:

Cross member behind bumper:

Drill and plug hole

Treat via existing holes.

Treat via existing holes.



3 drill holes for correct treatment.

A-pillar:

Use of tools Existing hole Existing plugged hole

Zoom on detail

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Treatment diagram

Ford Focus Stationcar

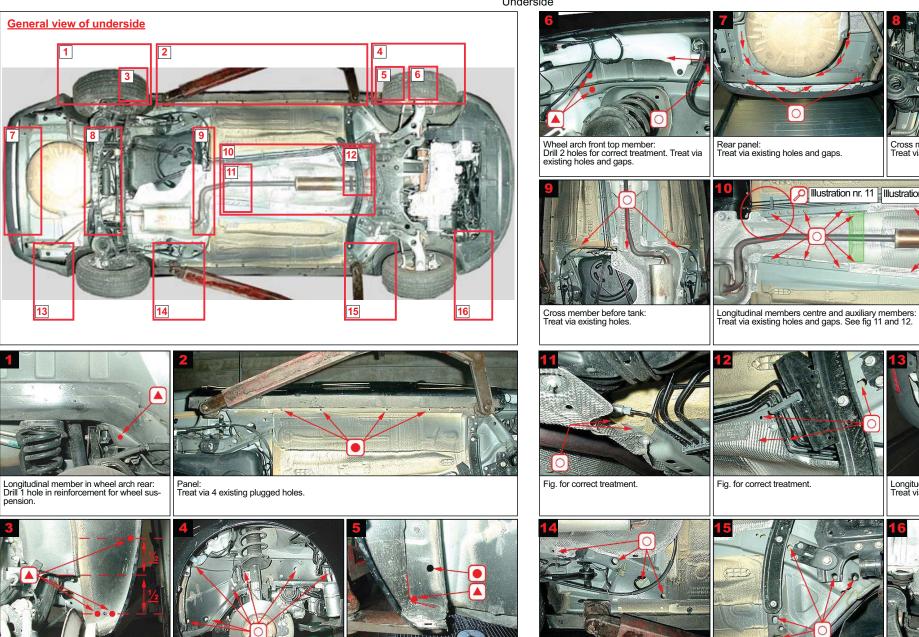
Model 2005



Treat via existing holes.

Illustration nr. 11

Underside



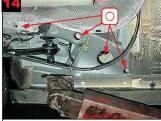
Wheel arch rear/panel: 2 drill holes for cor-rect treatment of inner and outer panel (treat with lance). Drill 1 hole for part treatment of C-pillar and rear wing.



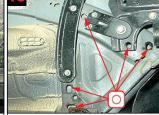
Longitudinal members in wheel arch front: Treat via existing holes.



Wheel arch front/panel: Treat via 1 drilled hole and existing plugged hole.



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



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Small cross member after front wheel arch: Treat via existing holes.

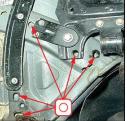


Longitudinal member front: Treat via existing holes.

Longitudinal member rear:

Treat via existing holes.







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△ Drill hole



Existing hole

Existing plugged hole

Zoom on detail

No treatment

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