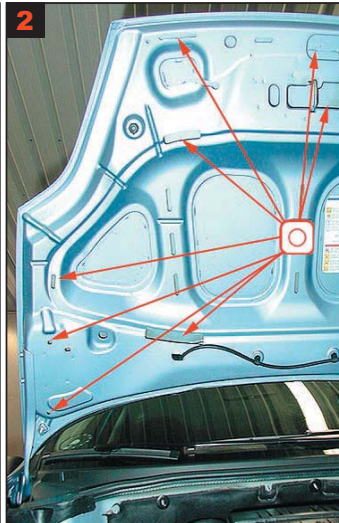
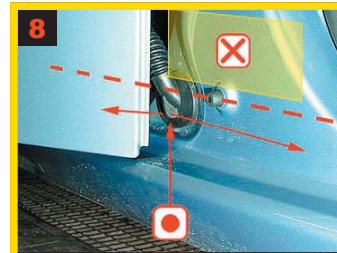


1 Engine compartment:  
Cow: Caution when treating from sides. Treatment around hinges for bonnet lid. Treatment on top of longitudinal members, behind spring struts, under battery and fusebox. See fig. 3 and 6 for correct treatment.



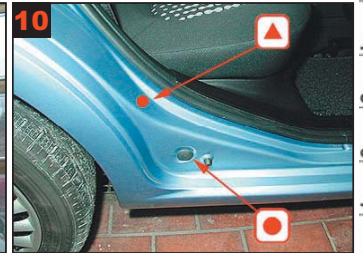
2 Bonnet lid:  
Treat via existing holes and gaps.



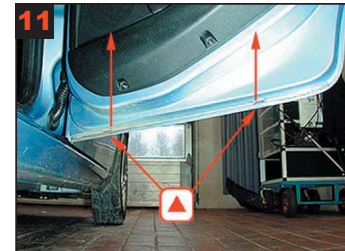
8 B-pillar: Treat via existing plugged hole. No spraying towards cabin.



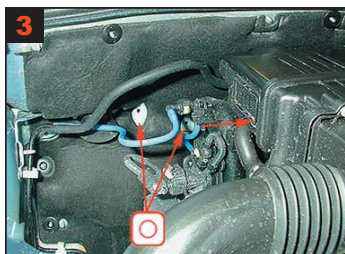
9 Rear door top:  
Fig: drilling at correct level.



10 C-pillar:  
Treat via 1 drilled hole and existing plugged hole.



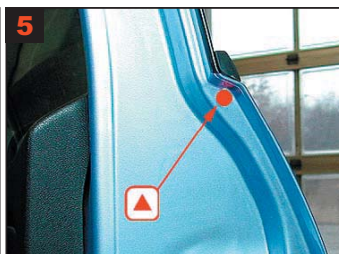
11 Rear door bottom:  
Via drain holes. (caution when advancing lance).



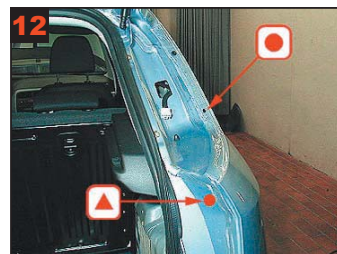
3 Engine compartment - sectional view:  
Cross member behind engine: Treat via existing holes.



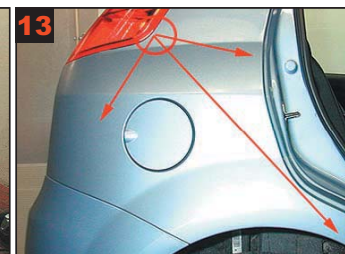
4 A-pillar:  
Treatment via 1 drilling in panel arch.



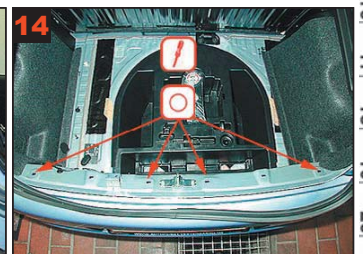
5 Front door top member:  
Treat via 1 drilled hole.



12 Rear wing:  
Remove tail light. Treat via existing plugged hole. Treatment via 1 drill hole below tail light.



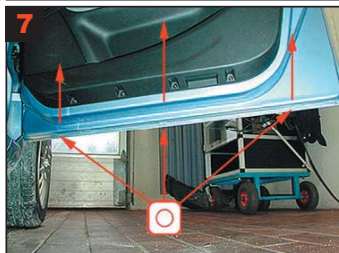
13 Rear wing:  
Fig. for correct treatment.



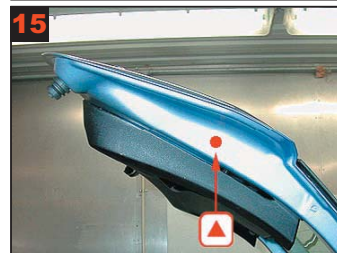
14 Rear panel:  
Remove plastic plate and treat via existing holes.



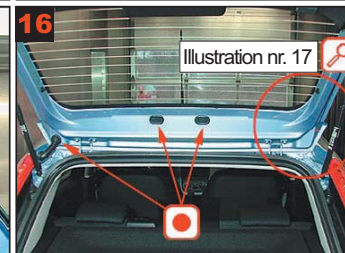
6 Engine compartment sectional view, right side: Fig. for correct treatment.



7 Front door bottom:  
Via drain holes. (caution when advancing lance).



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



16 Tailgate by roof:  
Treatment via 3 plugged holes. Fig 17.



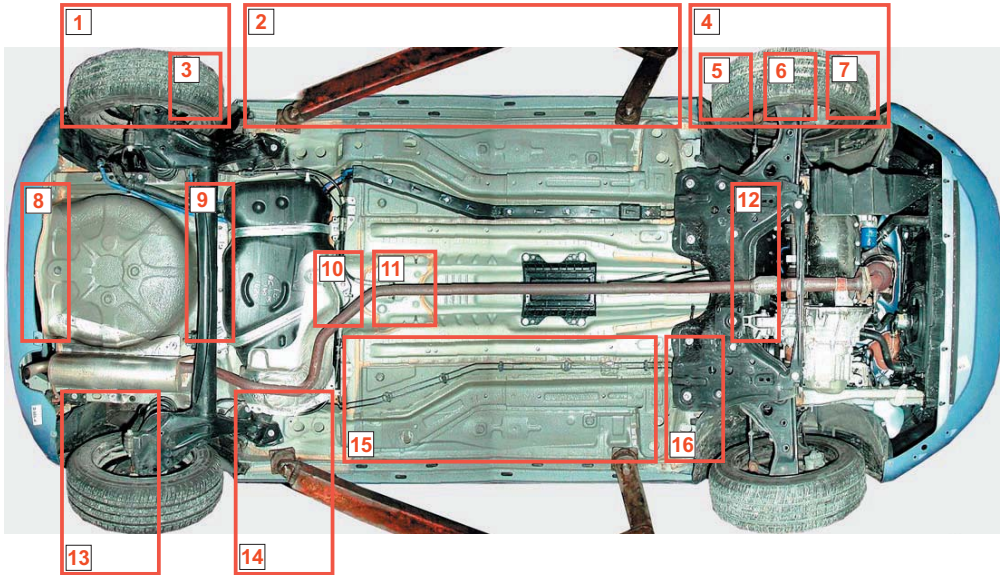
17 Tailgate by roof:  
Fig: drilling at correct level.



Treatment diagram

Underside

General view of underside



<p><b>6</b></p> <p>Wheel arch front: Cross member behind bumper: Treat via existing gaps.</p>	<p><b>7</b></p> <p>Wheel arch front/longitudinal member: Treat via 3 drilled holes and existing holes.</p>	<p><b>8</b></p> <p>Rear panel: Treat between bumper and panel.</p>
<p><b>9</b></p> <p>Cross member above rear axle assembly: Treat via existing holes.</p>	<p><b>10</b></p> <p>Cross member before tank: Treat via existing hole.</p>	<p><b>11</b></p> <p>Reinforcement above exhaust: Intensive treatment and sealing of plate flange.</p>
<p><b>12</b></p> <p>Cross member above rack-and-pinion: Treat via existing hole.</p>	<p><b>13</b></p> <p>Longitudinal member rear: Treat via existing hole.</p>	<p><b>14</b></p> <p>Longitudinal member before wheel arch rear: Treat via existing holes.</p>
<p><b>15</b></p> <p>Longitudinal members centre and auxiliary members: Treat via existing holes. Notice: several layers of plate. See fig. 16.</p>	<p><b>16</b></p> <p>Longitudinal members centre and auxiliary members: Fig. for correct treatment.</p>	<p><b>16</b></p> <p>Longitudinal members centre and auxiliary members: Fig. for correct treatment.</p>

<p><b>1</b></p> <p>Wheel arch rear: Treat reinforcements for shock absorber via existing holes.</p>	<p><b>2</b></p> <p>Panel: Treat via existing plugged holes. Treatment via existing plugs (9 plugs each side).</p>	
<p><b>3</b></p> <p>Wheel arch rear: Treat via 2 drilled holes as well as via 2 existing plugged holes.</p>	<p><b>4</b></p> <p>Wheel arch front: A-pillar: Drill 2 holes for correct treatment.</p>	<p><b>5</b></p> <p>Wheel arch front top member: Treat via existing holes and gaps.</p>

