



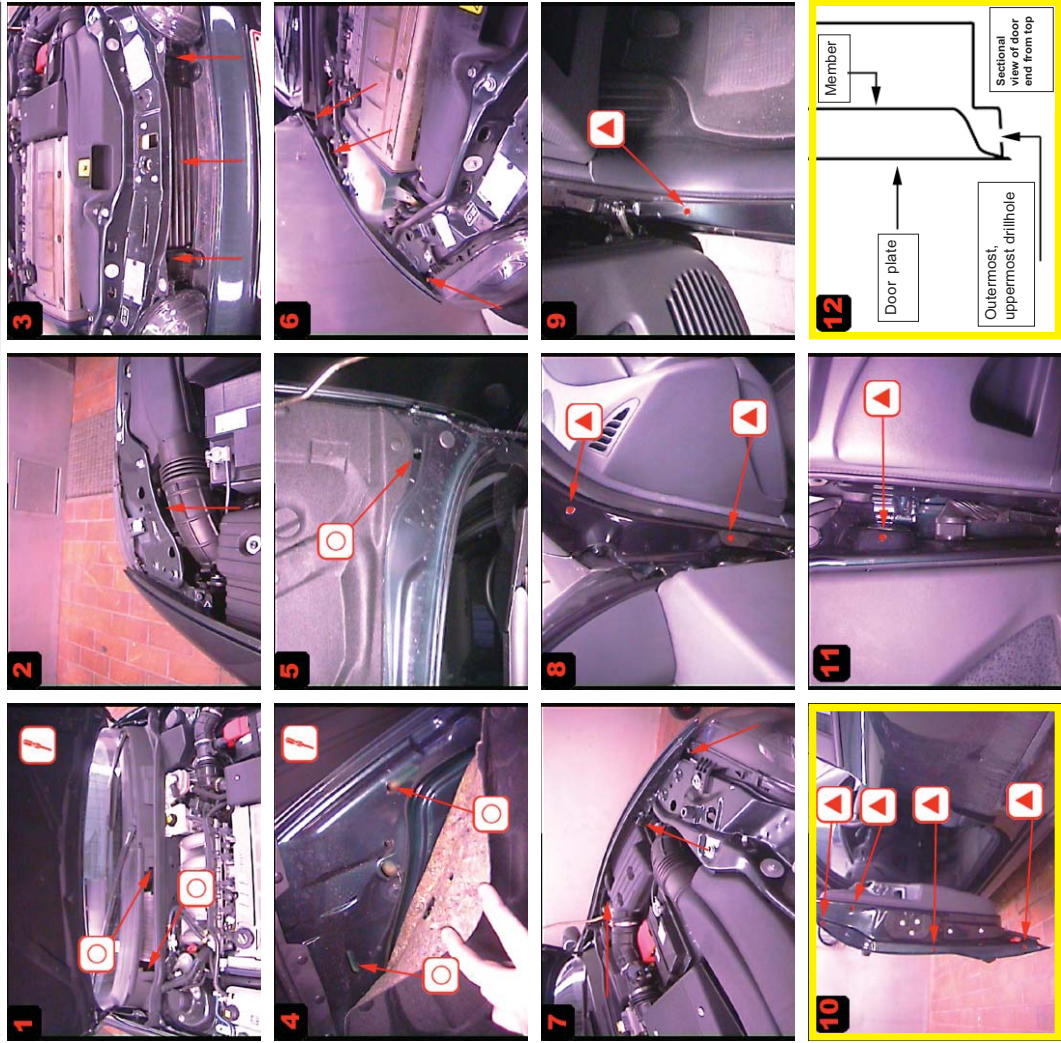
Floor level

Component	Instructions	Drillings	Fig
Cowl	Remove plastic plate covering pollen filter. Treatment of cowl area from this hole.		1
Engine compartment	Treat up under locking plate. (see treatment of front wings).		2,3
Bonnet lid	Remove front outer clip and clip by side frame. Treat via existing holes.		4,5
Front wings	Treatment via clearance from engine compartment (no wheel arch liner). Note: additional treatment from underside.		6,7
A-pillars	Treat via 3 drilled holes.		8,9
Front doors	Drill 4 holes from door end and 1 in front. Note: 2 upper holes owing to members in front door. Treat door plate at top via centre hole - drill outer member with long drill		10,11,12

Abbreviations: long. m. = longitudinal member, (L) = left, (R) = right

Component	Instructions	Drilling	Fig
B-pillars	Treat via 2 drilled holes.	2(L), 2(R)	13, 14
Rear doors	4 holes from door end. (uppermost hole owing to member in top of door).	4(L) 4(R)	15, 16
Rear wings	2 drill holes by C-pillars. 1 drill hole by tail light.	3(L), 3(R)	17, 18
C-pillars	Nethermost drill hole to treat rear wing - additional 2 drill holes in nethermost C-pillar.	2(L), 2(R)	17, 19
Tailboard	Drill 1 hole each side.	2	20
Tailgate	At top: 1 drill hole. Frame: Drill 1 hole each side. At bottom: Drill 2 holes - 1 each side	7	21, 22, 23

Abbreviations: long. m. = longitudinal member, (L) = left, (R) = right





Underside

Component	Instructions	Drillings	Fig.
Rear panel	Treat via existing plugged holes. (the panel is divided - treat upwards from large holes).		24, 25
Longitudinal member rear	Treat via existing holes in front and back of member. 1 drill hole from rear wheel a	1(L), 1(R)	26, 27, 28
Longitudinal member front	Front part of member: Drill thru plastic plate for treatment of this area.	1 (R)	29
Cross member above tank	Treat with flex hose via existing hole.		30
Cross member before tank	Treatment via 2 drill holes in member.	2	31, 32

Abbreviations: long. m. = longitudinal member, (L) = left, (R) = right

Component	Instructions	Drillings	Fig.
Longitudinal member centre	Treat via existing holes.		33
Panels	Treat via existing plugged holes. Drill in line with existing hole to treat inner panel.	4(L), 4(R)	34
Longitudinal member front	Treat via 2 drill holes by front wheel arch.	2(L), 2(R)	35, 36
Front axle assembly	Supporting arms: Treat via existing holes.		37, 38
Front wing	Drill plastic liner to treat nethermost part of front wing.	1(L), 1(R)	39

Abbreviations: long. m. = longitudinal member, (L) = left, (R) = right

