



Treatment diagram

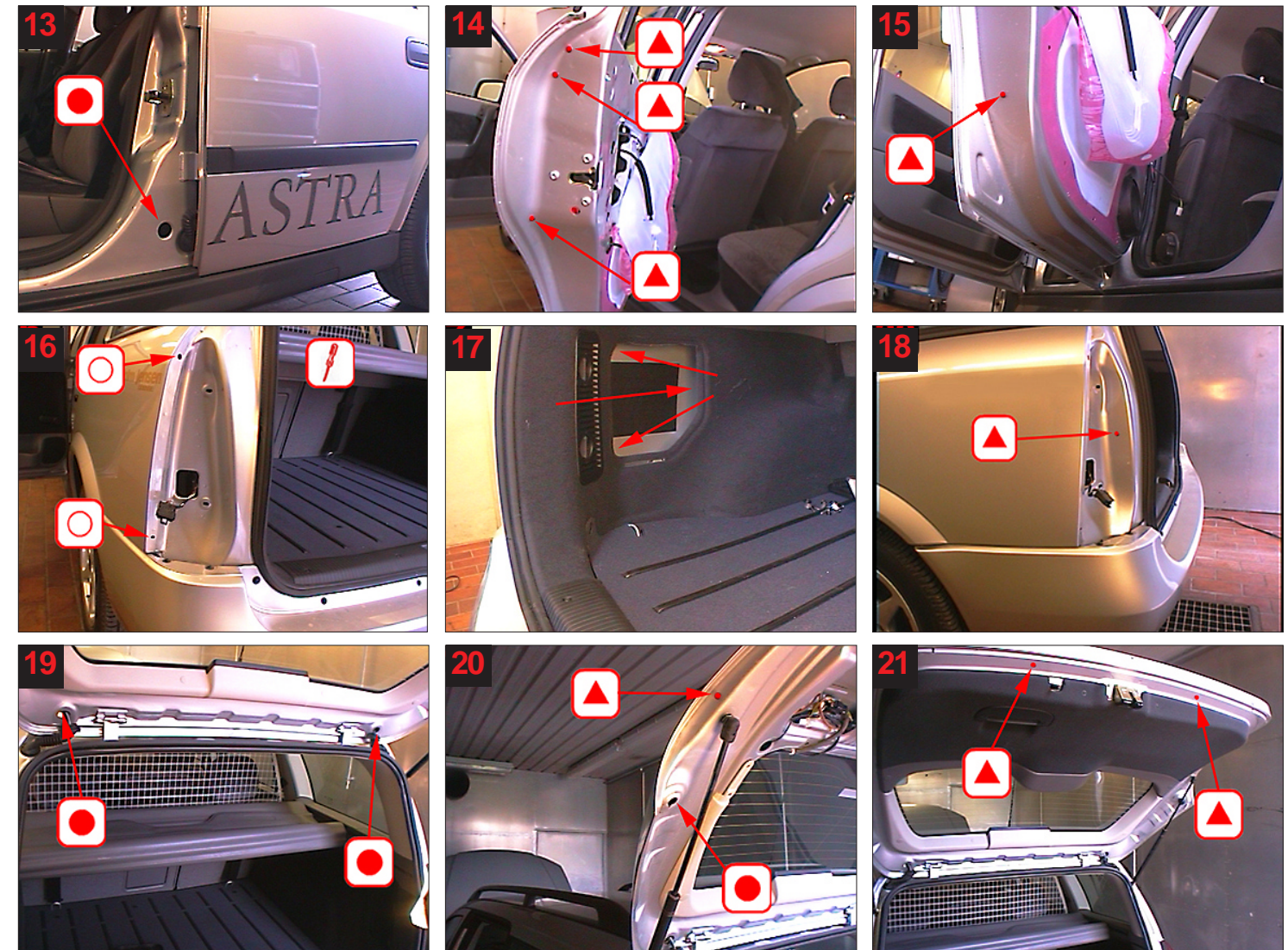
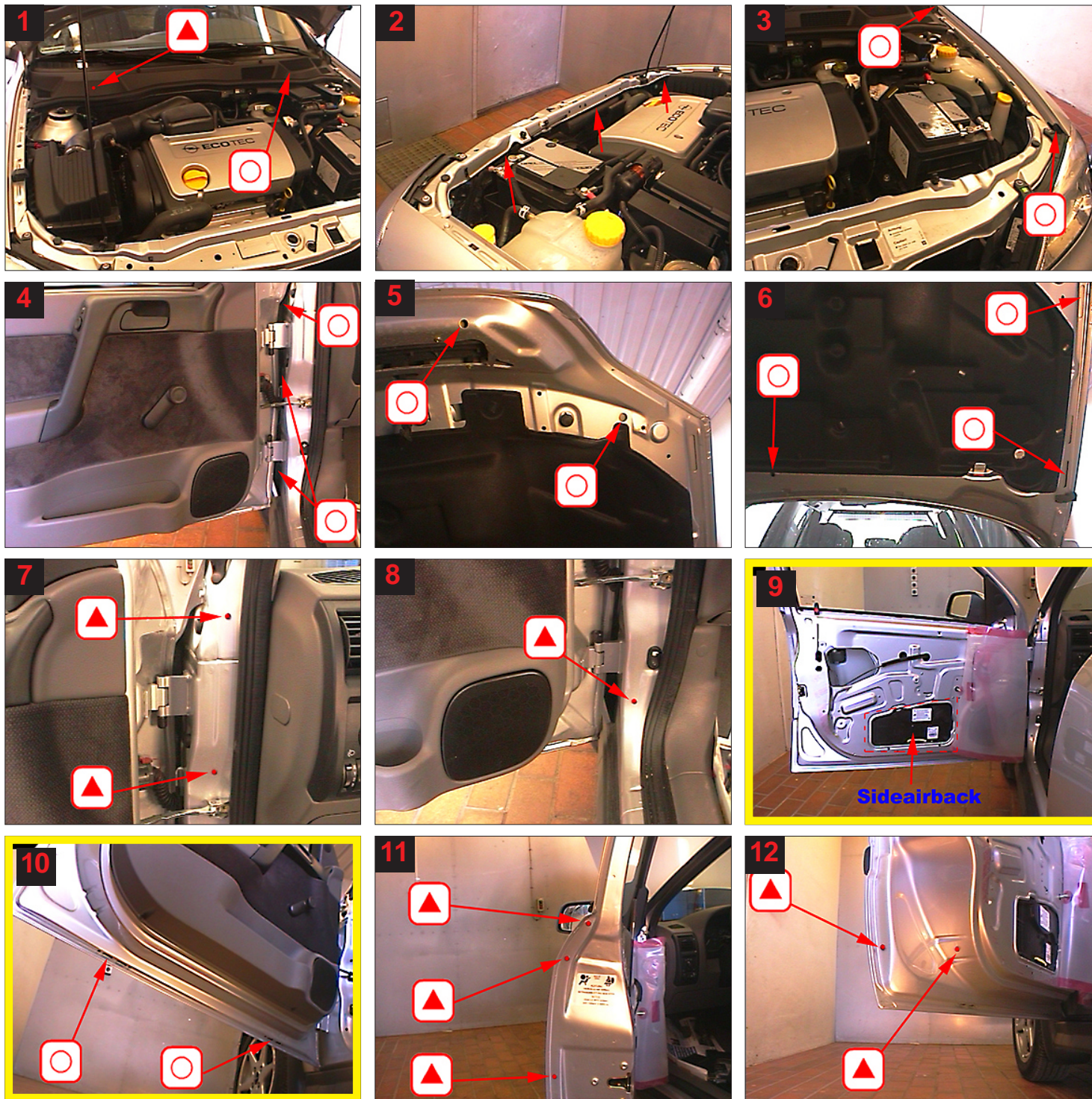
Floor level

Area	Instruction	Drilling	Fig
Cowl:	Drill 1 hole in plastic plate (right side). Treat via existing holes in plastic plate left side.	1	1
Locking plate:	Treat up under locking plate.		2
Front wings:	Treat via existing holes from engine compartement. Treat via clearance between A-pillar and front wing.		3,4
Bonnet lid:	Treat via existing holes.		5,6
A-pillar:	Treat via 3 drilled holes.	3 (L), 3 (R)	7,8
Front doors:	No hole according to dealer because of <b>airbag</b> . Treat from drain holes or by removing lining (when drilling - drill as indicated).		9,10 11,12

L = Left R = Right

Area	Instruction	Drilling	Fig
B-pillar:	Treat via existing plugged hole		13
Rear doors:	4 holes in rear end of doors (top hole because of member in door).	4 (L), 4 (R)	14,15
Rear wings:	Remove tail lights. Treat via existing holes. Treat from hole in cover plate in boot.		16,17
D-pillars:	Drill 1 hole.	1 (L), 1(R)	18
Tailgate:	Existing plugged holes in top. Drill 1 hole in side and use existing plugged hole. Drill 2 holes in bottom.	4	19,20,21

L = Left R = Right





Treatment diagram

Underside

Area	Instruction	Drilling	Fig
Rear panel:	Treat via existing plugged holes.		22
Behind cross member:	Treat via existing holes.		23
Cross member by tank:	Treat via existing holes.		24
Longitudinal members rear:	Treat via existing holes (note: double member in some parts)		25,26,27
Cross member by exhaust:	Treat via existing hole.		28

L = Left R = Right

Area	Instruction	Drilling	Fig
Longitudinal member centre:	Treat via existing hole.		29
A-pillar cavity:	Treat via existing plugged hole.		30
Front axle assembly/supports:	Treat via existing holes.		31
Longitudinal members front:	Treat via existing holes from engine compartment. (notice: double member). Treat via existing hole from wheel arch.		32,33
Panel boxes:	Treat via existing holes by plastic skirt. (note: double member from B-pillar to rear wing). Drill 1 hole in plastic skirt.	1 (L), 1(R)	34,35

L = Left R = Right

