## MODELS 163.136 /154 /172 as of 1.9.99, 163.113 /128 /157 /174 /175



- 1 Paneling of horizontal adjustment
- handle
- 2 Horizontal adjustment handle3 Rear seat cushion frame
- 4 Lower cover5 Rear seat upholstery side lip
  - 6 Velcro closure
  - 7 Rear seat cover
- XX Remove/Install Remove rear cargo space floor flaps 1 **i** See Operating Instructions AR91.12-P-1100GH 2 Remove outer cover from rear seat i Do not remove remaining covers. 3 Detach lateral curtain at bottom 4 Remove paneling of horizontal adjustment **i** Risk of breakage! handle (1) i Unscrew screw and press paneling of horizontal adjustment handle forwards in order to unhook the retaining lugs. 5 Remove side cover on rear backrest fitting 6.1 Remove lower cover (4) i Only with 3rd seat row, code 847. 7 Detach rear seat cover (7) and Velcro closure (6) at the outside of the rear seat cushion frame (3) 8.1 Turn ignition key to "0" position i Only with side airbag in left and right rear, code 293. To avoid fault codes. 9.1 Disconnect connector of electrical line of rear i Only with side airbag in the rear (left and right), code 293. side seat belt buckle and move out of retaining clip 10.1 Carefully lift up rear seat cover and unscrew i Do not damage rear seat cover. bolt from belt end fitting i Only 60% rear seat. Nm \*BA91.40-P-1001-01D S Torx bit set \*000589011000 11.1 Remove belt end fitting together with rear i Do not damage rear seat cover. seat seat belt buckle though the rear seat cushion i Only 60% rear seat. 12 Remove rear seat cushion (8) from rear seat cushion frame (3) 13 Pull off rear seat upholstery (7) until the stapled wire rings become visible 14 Bend stapled wire rings up

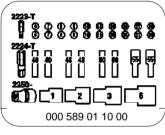
Rear seat cushion

8

15	Detach the staple wires from the opened wire
	rings at rear seat cover (7)
16	Remove rear seat cover (7) from rear seat
	upholstery (8)
17	Install in the reverse order

## Nm Seat belts/emergency tensioning retractors

Number	Designation	Model 163 as of 09/99
BA91.40-P-1001-01D	Screw on belt end fitting Nm	35



Torx bit set