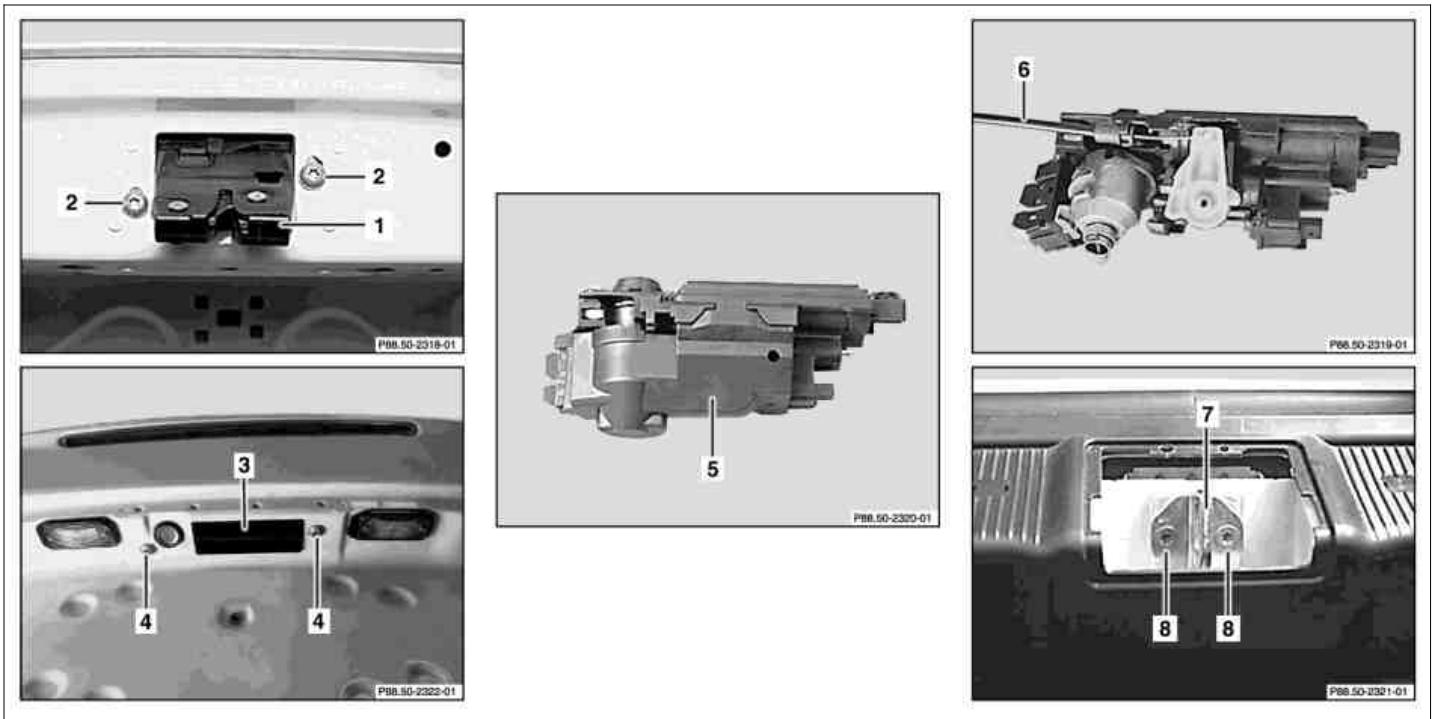


MODEL 209



P88.50-2317-09

1 Trunk lid lock
2 Bolt
3 Lock actuation

4 Bolt
5 Cover for lock actuation
6 Control cable

7 Striker eye
8 Bolt

Modification notes

3.3.04	Disconnect/connect/remove ground lead from battery		
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	Remove/Install		
1	Remove outer paneling at trunk lid	Model 209.3 Model 209.4	AR88.50-P-5080Q AR88.50-P-5080QA
2	Disconnect electrical connector (1) from trunk lid lock		
3	Unscrew bolts (2)		
4	Remove trunk lid lock (1)		
5	Disconnect electrical connector from lock actuation (3)		
6	Remove bolts (4)		
7	Remove lock actuation (3)		
8	Open lock actuation cover (5)		
9	Detach cable (6)		
10	Remove bolts (8)		
11	Remove striker eye (7)		
12	Install in the reverse order		
13	Perform a function test		
	Adjust		
14	Slacken bolts (2)		
15	Align trunk lid lock (1) in center to recess in trunk lid		
16	Tighten bolts (2)	Nm	*BA88.50-P-1002-01A
17	Loose bolts (8)		
18	Align striker eye (7) in center in relation to trunk lid lock (1)	The edges of the trunk lid should be aligned with the fenders .	
19	Tighten bolts (8)	Nm	*BA88.50-P-1004-01A

Test and adjustment values for gap dimensions

Number	Designation			Model 209.3	Model 209.4
BE60.00-P-1003-01G	Size of gap Trunk lid to top of rear fender	Dimension "G"	mm	3.5 (±0.5)	3.5 (±1)
	Trunk lid to taillamp	Dimension "H"	mm	3.5 (±0.5)	3.5 (±0.5/+1)
	Trunk lid to bumper	Dimension "I"	mm	5 (-1)	6.5 (+1)
	Rear fender to taillamp	Dimension "J"	mm	2 (±0.5)	3 (±1)
	Trunk lid cover to taillamp	Dimension "K"	mm	-	2.5 (±0.5)
	Fig. see			AR60.00-P-0700-01 Q	AR60.00-P-0700-01 QA

Nm Trunk lid

Number	Designation		Model 209
BA88.50-P-1002-01A	Bolt on trunk lid lock	Nm	9
BA88.50-P-1004-01A	Bolt to striker eye	Nm	9