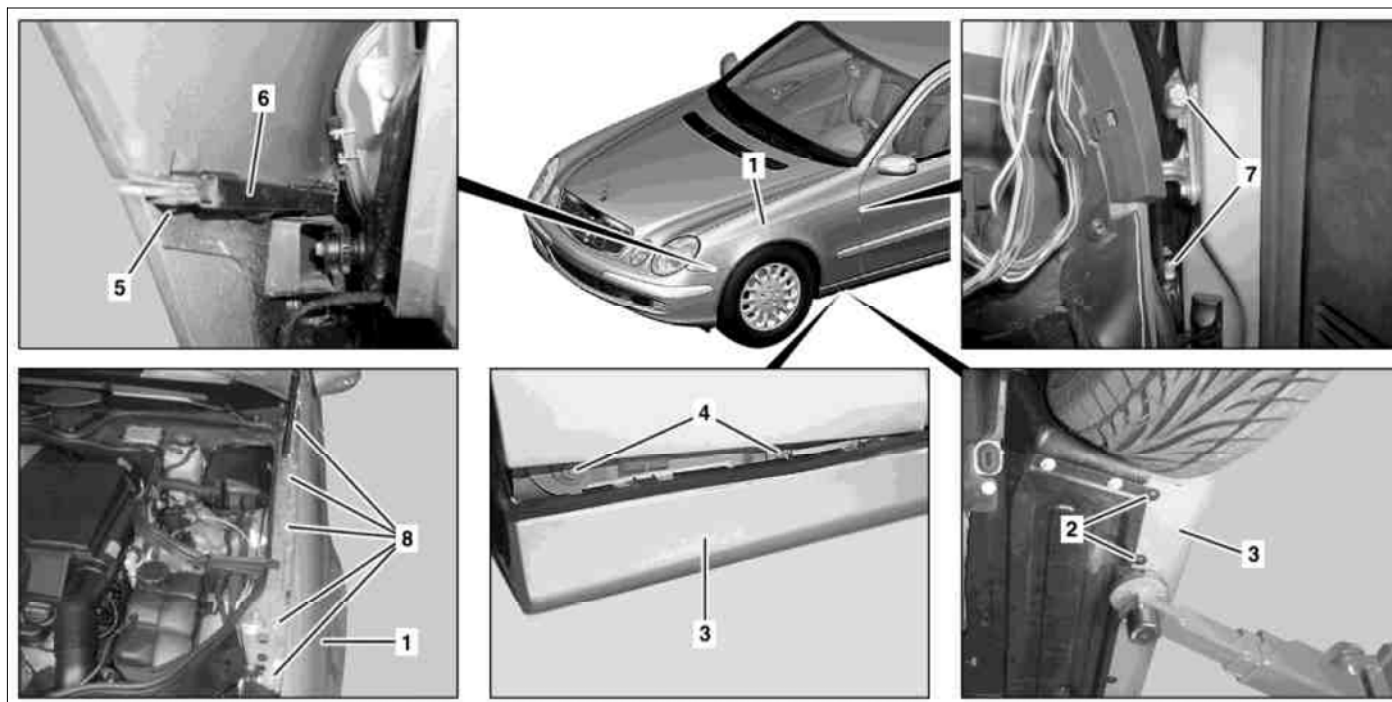


MODEL 211.0/ 2/ 6



P88.10-2059-09

1 Front fender

2 Expanding clip

3 Longitudinal member paneling

4 Nuts

5 Bolt

6 Terminal strip

7 Bolts

8 Bolts

	Remove/Install		
Danger!	Risk of death caused by vehicle slipping or toppling off of the lifting platform.	Align vehicle between the columns of the hydraulic hoist and position the four support plates below the hoist support points specified by the vehicle manufacturer.	AS00.00-Z-0010-01A
Danger!	Risk of injury caused by fingers being jammed or pinched when removing, installing or aligning hoods, doors, trunk lid/rear-end door or sliding roof.	When moving components, ensure that no body parts or limbs are within the operating range of moving parts.	AS00.00-Z-0011-01A
1	Open engine hood and move to upright position		AR88.40-P-1000T
2	Raise vehicle with lifting platform		
3	Remove fender liner in front fender (1)		AR88.10-P-1300T
4	Remove expanding clip (2)		
5	Open front door		
6	Loosen longitudinal member paneling (3) in area of front fender (1) from longitudinal member with mounting wedge	Until nuts (4) are accessible. 	*110589035900
7	Unscrew nuts (4)	Installation: Repair paint damage on nuts (4) with touch-up pencil	
8	Loosen bolt (5), slide terminal strip (6) toward front and remove		
9	Lower vehicle with lifting platform		
10	Remove bolts (7)		*BA88.10-P-1002-01B
11	Close front door		
12	Remove bolts (8)	Installation: Repair paint damage on screw heads with touch-up pencil 	*BA88.10-P-1002-01B
13	Remove front fender (1)	Installation: Ensure that front door and engine hood are positioned correctly.	
14	Install in the reverse order		
15	Check gaps on engine hood, adjust if necessary	Gap between engine hood and fender, dimension "A"	*BE60.00-P-1001-01F
		Front door to fender, dimension "E"	*BE60.00-P-1002-01F *129589032100

Test values for gap dimensions on hoods, doors and lids

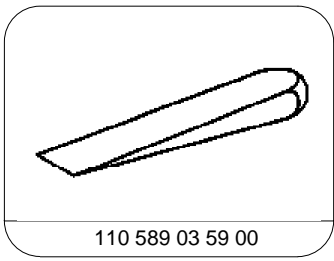
Number	Designation			Model 211.0	Model 211.2
BE60.00-P-1001-01F	Gap dimension	Engine hood to fender	Dimension "A" mm	3.5 (F0.5)	3.5 (F0.5)
		Engine hood to headlamp	Dimension "B" mm	4 (+1)	4 (F0.5)
		Radiator grille to bumper	Dimension "C" mm	5.5 (+1)	5.5 (F1)
			For figure, see	AR60.00-P-0700-01T	AR60.00-P-0700-01TA
BE60.00-P-1002-01F	Gap dimension	Front door to A-pillar	Dimension "D" mm	4.5 (F0.5)	4.5 (-0.5/+1)
		Front door to fender	Dimension "E" mm	4 (F0.5)	4 (-0.5/+1)
		Front door to rear door	Dimension "F" mm	4 (+1)	4 (-0.5/+1)
		Front door to roof	Dimension "G" mm	4.5 (F0.5)	4.5 (-0.5/+1)
		Rear door to top of side section	Dimension "H" mm	4.5 (F0.5)	-
		Rear door to side section, bottom	Dimension "I" mm	3.5 (F0.5)	3.5 (-0.5/+1)
			For figure, see	AR60.00-P-0700-01T	AR60.00-P-0700-01TA

Test values for gap dimensions on hoods, doors and lids

Number	Designation			Model 211.6
BE60.00-P-1001-01F	Gap dimension	Engine hood to fender	Dimension "A" mm	3.5 (F0.5)
		Engine hood to headlamp	Dimension "B" mm	4 (F0.5)
		Radiator grille to bumper	Dimension "C" mm	5.5 (F1)
			For figure, see	-
BE60.00-P-1002-01F	Gap dimension	Front door to A-pillar	Dimension "D" mm	4.5 (-0.5/+1)
		Front door to fender	Dimension "E" mm	4 (-0.5/+1)
		Front door to rear door	Dimension "F" mm	-
		Front door to roof	Dimension "G" mm	4.5 (-0.5/+1)
		Rear door to top of side section	Dimension "H" mm	-
		Rear door to side section, bottom	Dimension "I" mm	-
			For figure, see	-

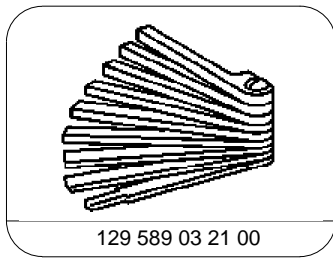
Nm Fender

Number	Designation	Nm	Model 211
BA88.10-P-1002-01B	Nut/bolt of fender to body	Nm	10



110 589 03 59 00

Mounting wedge



129 589 03 21 00

Feeler gauge