

P88.10-2221-09

Shown left front fender (1)

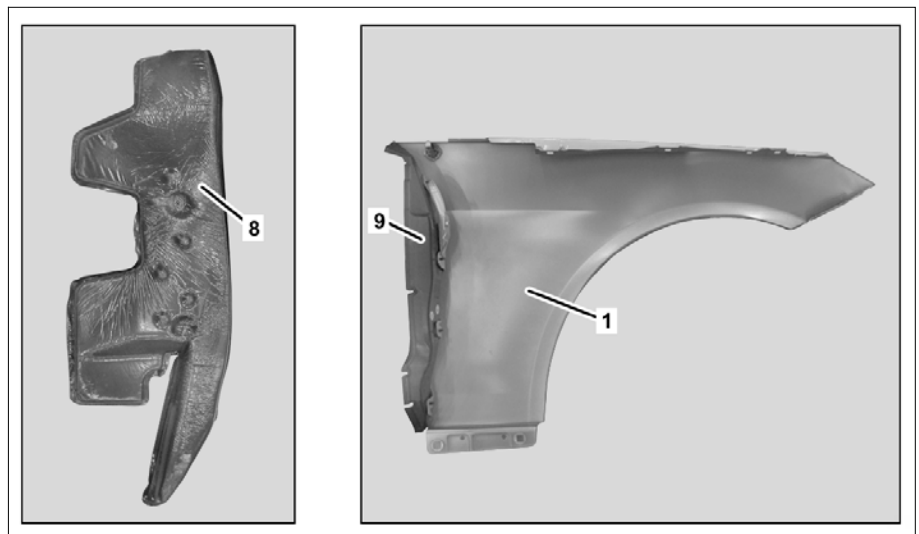
- 1 Front fender
- 2 Screw
- 3 Bumper

- 4 Bolts
- 5 Longitudinal member paneling





- 6 Screw
- 7 Nuts


Shown on left front fender (1)

- 1 Front fender
- 8 Insulation mat
- 9 Cover



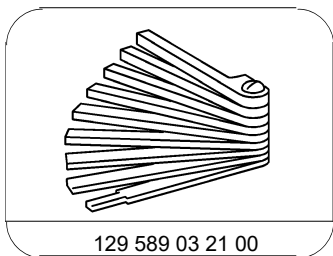
P88.10-2222-05

 	Remove/install		
1	Open driver and passenger door		
2	Remove bolt (6)		
3	Open engine hood		
4	Unscrew bolts (2) on left and right front fender (1)		
5	Raise vehicle with vehicle lift	Align vehicle between columns of vehicle lift and position four support plates at vehicle lift support points specified by vehicle manufacturer.  Adapter kit	AS00.00-Z-0010-01A *203589023100
6	Remove fender liner front section and fender liner rear section		
7	Remove insulation mat (8) between front fender (1) and A-pillar	 Installation: Ensure that insulation mat (8) is seated correctly to prevent noises.	

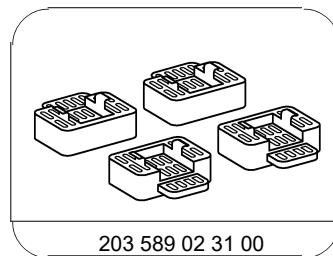
8	Mask front fender (1) and bumper (3) at separation point with adhesive tape		
9	Remove bolts (4)		
10	Loosen longitudinal member paneling (5) until nuts (7) are accessible.		AR88.80-P-6000EC
11	Unscrew nuts (7)		
12	Remove front fender (1)	i Installation: Check gaps on front fender (1), adjust if necessary. Gap dimensions on hoods, doors and lids Gap dimension "A" Gap dimension "E" Gap dimension "F"  Feeler gauge	AR60.00-P-0700-01EC *BE60.00-P-1001-01W *BE60.00-P-1001-01W *BE60.00-P-1002-01W *129589032100
13	Remove cover (9) from front fender (1)	Only when replacing the front fender (1).	
14	Install in the reverse order		

Check values for gaps

Number	Designation	Model 207.3
BE60.00-P-1001-01W	Gap dimension Engine hood to fender	Dimension "A" mm 4 (±1)
	Engine hood to headlamp	Dimension "B" mm 4 (±1)
	Engine hood to bumper	Dimension "C" mm 6 (+1/-2)
	Engine hood to A-pillar	Dimension "D" mm 4.5 (+2/-1)
	Bumper to headlamp	Dimension "E" mm 2.5 (±1,5)
	See picture	AR60.00-P-0700-01EC
BE60.00-P-1002-01W	Gap dimension Front door to fender	Dimension "F" mm 4 (+1.5/-0.5)
	Front door to rear fender	Dimension "G" mm 4 (+1/-0.5)
	See picture	AR60.00-P-0700-01EC



Feeler gauge



Adapter kit