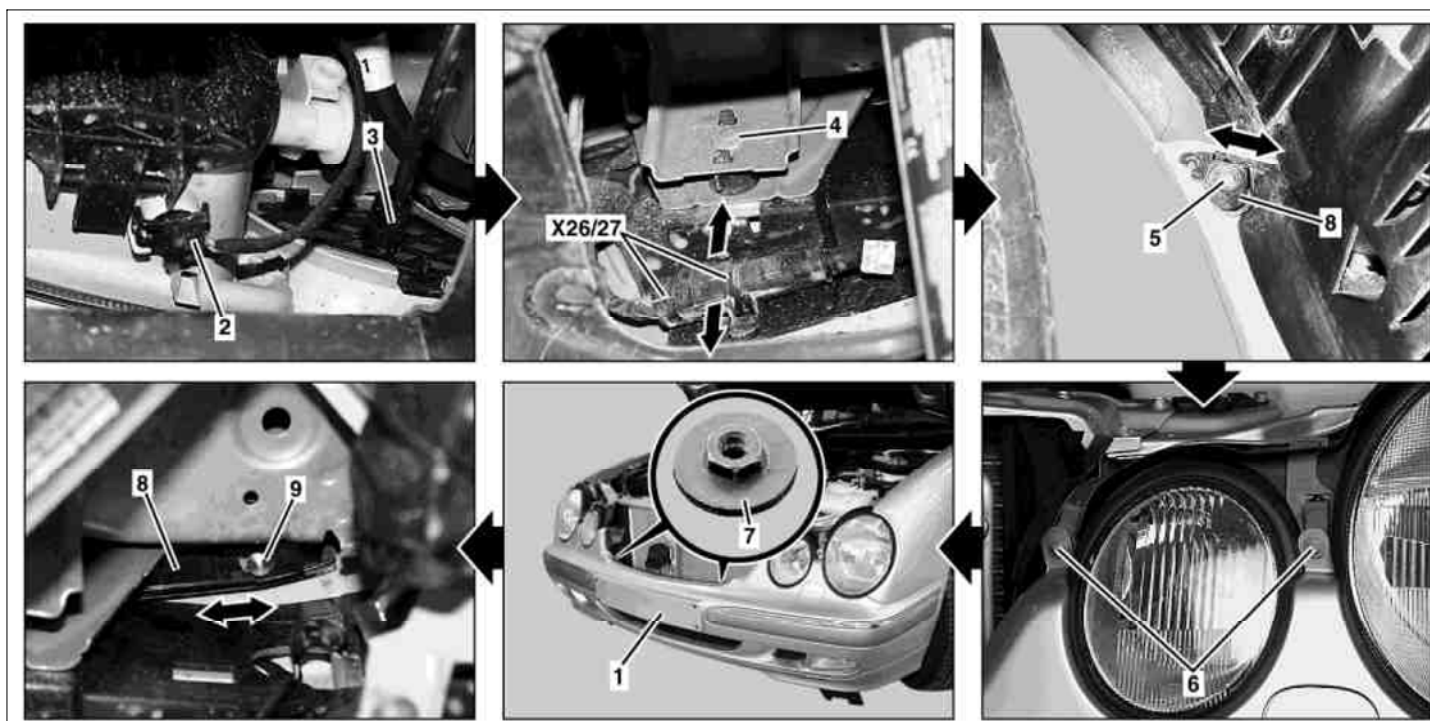
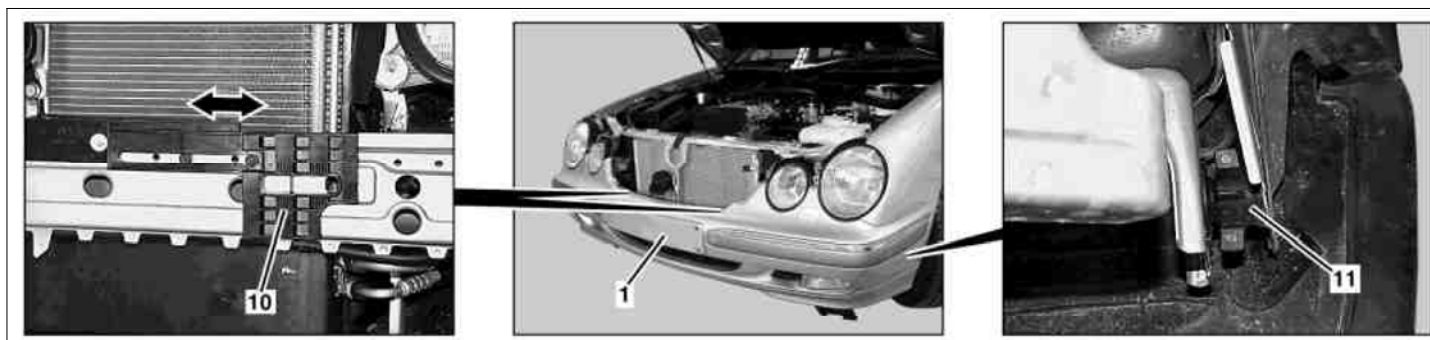


MODEL 210.0 /2 as of 1.6.99





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




- | | | | | | |
|---|--------------------------------------|---|--------|--------|--|
| 1 | Bumper | 5 | Screw | 9 | Bolts |
| 2 | Fog lamp connector | 6 | Screws | X26/27 | Front bumper Parktronic system (PTS) connector |
| 3 | Outside temperature sensor connector | 7 | Nuts | | |
| 4 | Screw | 8 | Lock | | |



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- | | | | | | |
|----|--------------------|---|--------|----|----------------|
| 10 | Intermediate layer | 1 | Bumper | 11 | Adjustment nut |
|----|--------------------|---|--------|----|----------------|

	Removal		
1	Open engine hood		
2	Open flap in engine compartment paneling at bottom		
3	Disconnect fog lamp (2) connector		
4	Disconnect outside temperature sensor (3) connector		
5	Disconnect front bumper Parktronic system (PTS) connector (X26/27)		For this purpose carefully lift lugs (arrows) and simultaneously disconnect connector
6	Unscrew left and right screws (4)		
7	Unscrew left and right screws (5)		
8	Unscrew left and right screws (6)		
9	Unscrew nuts (7)		
10	Slide lock (8) toward front on both sides (arrow)		

11	Remove bumper (1) with aid of second mechanic	 For this purpose pull bumper downward to side until bolt (9) releases bumper	
	Installation		
	Ensure that the lock (8) on the bumper (1) is pushed forward on both sides		
12.1	Transfer M AMG bumper	 See installation instructions for accessories "Retrofitting M AMG paneling sections"	AZ88.00-P-0001G
13	Position bumper (1) in relation to body with aid of second mechanic and insert bolt (9) into side of bumper		
14	Push bumper (1) upwards in area of fender and pull back lock (8)	 Ensure that the bolt (9) reaches correctly into the lock	
15	Position screws (4) and (5)		
16	Position screws (6)		
17	Start nuts (7) on stud		
18	Slide intermediate layer (10) toward outside to stop	 This closes the gap between the bumper (1) and the cross member. Reposition intermediate layer (10) with slight force to keep the bumper (1) from being pressed forward	
19	Align bumper to correct height and tighten nuts (7)		*BA88.20-P-1001-01A
20	Tighten screws (6)		
21	Turn adjustment nut (11) on left and right until the bumper (1) is flush with the fender at the side		
22	Tighten left and right screws (5)		
23	Tighten left and right screws (4)		
24	Connect front bumper Parktronic system (PTS) connector (X26/27)		
25	Connect outdoor temperature sensor (3) connector		
26	Connect fog lamp connector (2)		
27	Close flap in engine compartment paneling at bottom		

 **Bumper**

Number	Designation		Model 210
BA88.20-P-1001-01A	Nut for front bumper on cross member	Nm	20