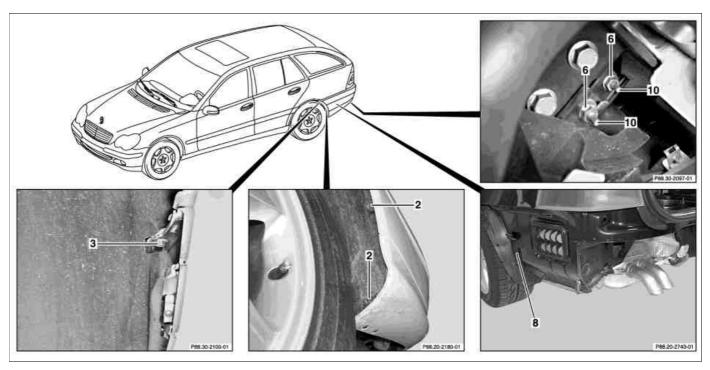
MODEL 203.2

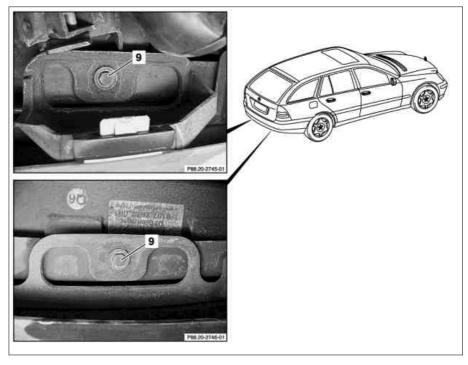


P88.20-2744-09

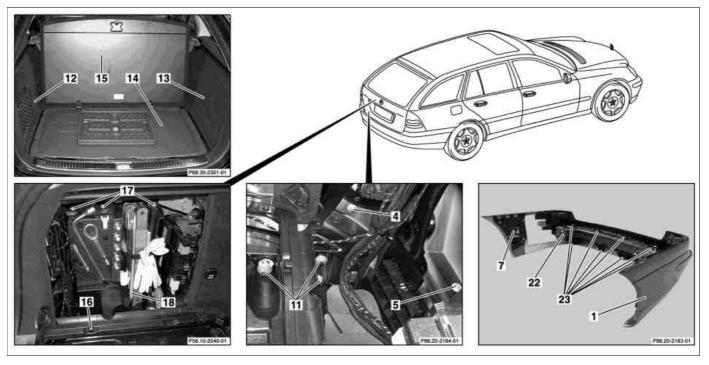
- 2 Clips 3 Bolt
- 9 Bolts

6 Nuts 8 Guide

10 Adjustment bolt



P88.20-2747-06



P88.20-2182-09

1	Bumper
4	Nut

Bolt Bracket

Nuts

Left paneling flap 12

13

Right paneling flap
Paneling below rear loading floor
Rear loading floor 14

15

16 Bolt 17 Bolts

18 Tool holder

22 Impact absorber

23 Bolts

23	Remove		
1.1	Loosen nuts (6) on adjustment screw (10)	With trailer hitch, code 550	
2	Remove clips (2) from rear fender liners		
3	Loosen bolts (9) on rear bumper (1) at bottom		
4	Slacken bolts (3)		
5	Remove rear loading floor (15)		
6	Remove paneling below rear loading floor (14).		
7	Remove paneling flap on left (12) and right (13).	i Actuate releases in load compartment.	
8.1	Remove bass box with amplifier	With sound system, code 810	AR82.62-P-7839PA
9	Remove tool holder (18)		
10.1	Disconnect PTS connector, rear bumper (X35/28)	With Parktronic system (PTS)	
11.1	Remove nuts (11)	Except trailer hitch, code 550	
12	Unscrew nuts (4) and bolts (5)		
13	Remove bumper (1)		
14.1	Remove impact absorber (22) from bumper (1)	i Only when replacing bumper (1). i Unscrew bolts (23)	
X	Install	Unscrew boils (23)	
15.1	Install impact absorber (22) on bumper (1)	i Only if bumper (1) is replaced. i For this, purpose tighten bolts (23).	
16	Install bumper (1)	i When installing, ensure that brackets (7) are moved into guides (8) on left and right.	
		i With trailer hitch, code 550, install adjustment bolts (10) in guides (8)	
17	Tighten bolts (3)	i Move bumper (1) until edge of bumper (1) is flush with edge of rear fender.Check gaps on bumper (1), correct if necessary, see: ↓	
		Gaps on hoods, doors and lids	
		Model 203.2 except model 203.276	AR60.00-P-0700-01PA
		Model 203.276	AR60.00-P-0700-01AC
18	Tighten nuts (4) and bolts (5)	Nm Screw with sealing washer for rear bumper on fender	*BA88.20-P-1005-01A

19.1	Tighten nuts (11)	With trailer hitch, code 550	
		Nm Nut for rear bumper on rear center section	*BA88.20-P-1002-01A
20.1	Position nuts (6).	With trailer hitch, code 550  i Position nuts (6) only until it is possible to turn the adjustment bolts (10)	
21.1	Adjust uniform gap on bumper (1) with adjustment bolts (10).	With trailer hitch, code 550	
22.1	Tighten nuts (6)	With trailer hitch, code 550	
23	Tighten bolts (9) on rear bumper (1) at bottom		
24	Press in clips (2)		
25.1	Clip in rear bumper PTS connector (X35/28)	With Parktronic system (PTS)	
26	Install tool holder (18)		
27.1	Install bass box with amplifier	With sound system, code 810	AR82.62-P-7839PA
28	Install paneling flaps on left (12) and right (13).		
29	Install paneling below rear loading floor (14)		
30	Install rear loading floor (15)		

## Nm Bumper

Number	Designation	Model 203
BA88.20-P-1002-01A	Nut, rear bumper to rear center section Nm	6
BA88.20-P-1005-01A	Bolt with sealing washer, rear bumper to Nm side fender	8