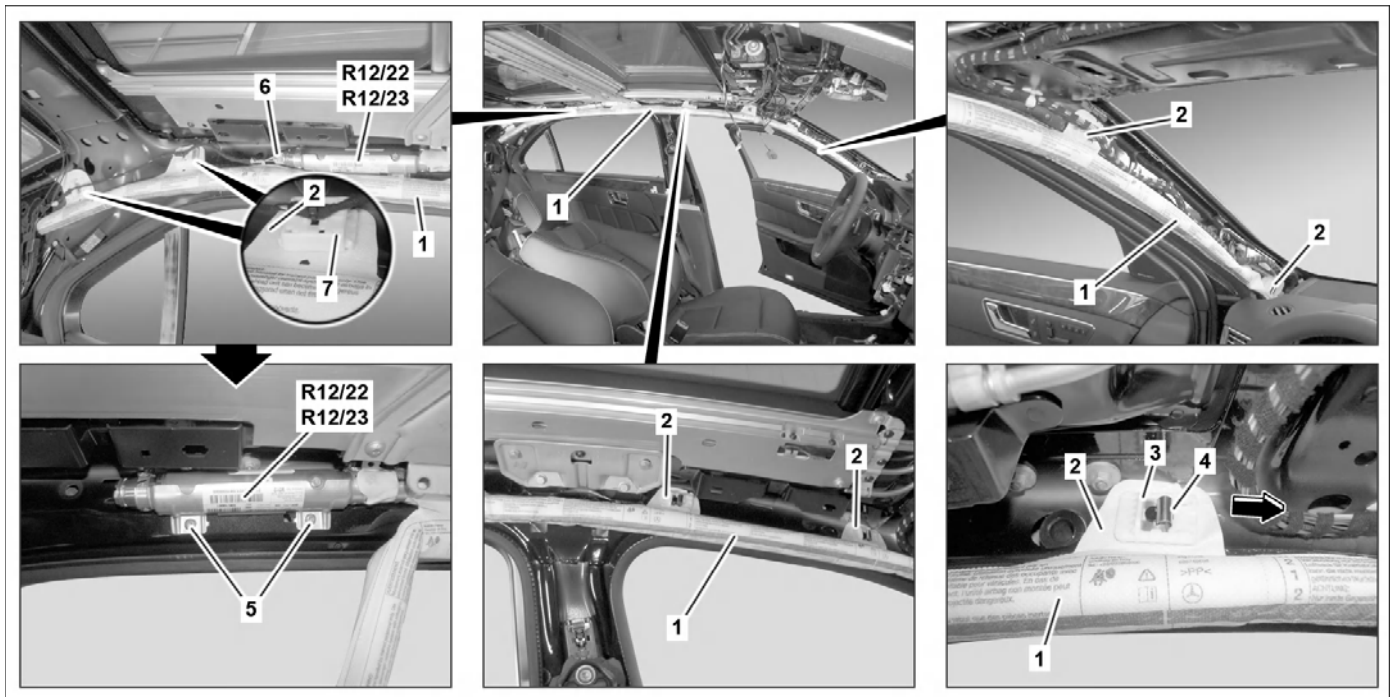


Model 212.0/1/2, 218.3



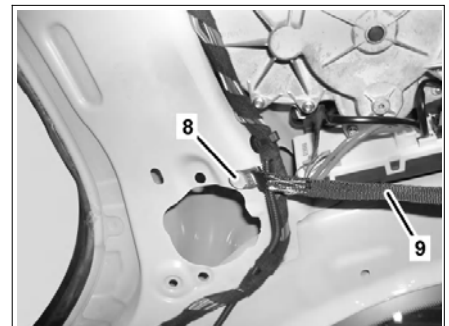
P91.60-3902-09

Shown on left side of vehicle on model 212.0

- | | | | | | |
|---|----------------|---|----------------------|--------|-----------------------|
| 1 | Windowbag unit | 4 | Clip | 7 | Covers |
| 2 | Lugs | 5 | Bolts | R12/22 | Left windowbag squib |
| 3 | Bracket | 6 | Electrical connector | R12/23 | Right windowbag squib |




Shown on model 212.2

- 8 Expansion rivet
- 9 Check strap



P91.60-4008-01

⚠ Warning	Risk of injury during testing and repair operations related to pyrotechnical components	Do not expose pyrotechnical component parts to temperatures above 100 °C or 212 °F. Disconnect current supply when working on such component parts.	AS91.00-Z-0008-01A
	Notes on self-locking nuts and bolts		AH00.00-N-0001-01A
	Information on preventing damage to electronic components due to electrostatic discharge		AH54.00-P-0001-01A
	Information, assessment and legal requirements when working with, handling and storing pyrotechnical components		AH91.00-Z-0000-10A
⊠ ⊠	Remove/install		
1.1	Open panoramic roof	Model 212.0/1/2, 218.3 with code 413 (Automatic panoramic sliding sunroof)	
1.2	Open sliding roof	Model 212.0/1/2, 218.3 with code 414 (Sliding sunroof)	

2	Switch off ignition and store transmitter key outside of transmission range (min. 2 m)		
3.1	Remove headliner and put down on seats	Model 212.0/1, 218.3 Model 212.0/1	AR68.30-P-4300EW
3.2	Remove headliner	Model 212.2	AR68.30-P-4300ES
4	Disconnect ground line to battery		AR54.10-P-0003EW
5	Release and disconnect electrical connector (6) at left windowbag squib (R12/22) or right windowbag squib (R12/23)		
6	Unclip covers (7) above brackets (3) of windowbag unit (1) and remove		
7	Slightly lift clips (4) on brackets (3) on lugs (2) and release in direction of arrow		
8	Unhook bracket (3) from mounts on roof		
9	Unscrew bolts (5)	 Screw/bolt/nut, windowbag unit to roof frame	*BA91.60-P-1006-01M
10	Unclip expansion rivet (8) of check strap (9) at roof paneling	Model 212.2	
11	Remove windowbag unit (1)		
12	Install in the reverse order		
	Check		
13	Check and erase vehicle fault memory using the diagnostic system	When replacing windowbag unit (1).	
	AD		AD00.00-P-2000-04A

 Airbag

Number	Designation		Model 212	Model 218
BA91.60-P-1006-01M	Screw/bolt/nut, windowbag unit to roof frame	Nm	6	6