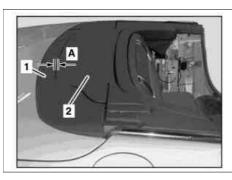
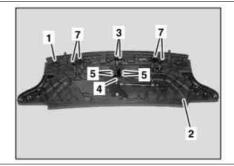
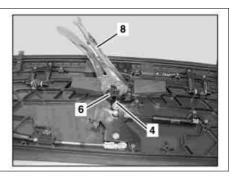
MODEL 230.4 except CODE (P99) "AMG Black Series" special model







P77.30-2370-07

- 1 Compensating strip
- 2 Rear shelf main flap
- 3 Bolts
- з воня 4 Shift rail

- 5 Bolts6 Fixing
- 7 Bolts

- 8 Vise grip pliers
- A Gap dimension

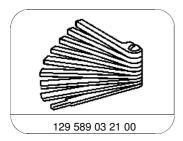
	Adjust		
⚠ Danger!	Risk of fire and explosion caused by machining/treating magnesium components	Keep away from ignition sources and open flames.	AS60.00-Z-0006-01R
(1)	Information on machining/treating magnesium components		AH60.00-P-0023-01R
1	Remove operating cable for Vario roof rear shelf	i Remove operating cable only on drive for operating cable.	AR77.30-P-6344R
2	Remove bolts (3)		
3	Loosen bolts (7)		
4	Loosen bolts (5)		
5	Position shift rail (4) in fastener (6) and tighten with suitable vise grip pliers (8).		
6	Tighten bolts (5)	Nm	*BA77.30-P-1003-01B
7	Screw in screws (3)	Screw in bolts (3) so that compensating strips (1) can still be moved.	
8	Slightly push compensating strips (1) upward and tighten bolts (3).	Nm	*BA77.30-P-1004-01B
9	Check gap (A) between rear shelf main flap (2) and compensating strips (1) with feeler gauge, if necessary adjust by moving compensating strip (1).		*BE77.30-P-1002-01A
		3	*129589032100
10	Tighten bolts (7) on outer hinge of compensating strip (1) on rear shelf main flap (2)	[Nm]	*BA77.30-P-1002-01B
11	Install operating cable for Vario roof rear shelf		AR77.30-P-6344R
12	Fully open Vario roof using Vario roof switch		
13	Check adjustment of compensating strip (1), repeat adjustment if necessary.		

Test values for Vario roof gap dimensions

Number	Designation			Model 230
BE77.30-P-1002-01A	Gap between main flap and rear shelf compensating strip	Dimension "A" See picture	mm	3.5

Nm Soft top

Number	Designation	Model 230
BA77.30-P-1002-01B	Bolt, outer hinge of compensating strips to rear Nm shelf main flap	4
BA77.30-P-1003-01B	Bolt, shift rail fastening to rear shelf main flap Nm	6
BA77.30-P-1004-01B	Bolt, middle hinge of compensating strips to rear shelf main flap	6



Feeler gauge