



P77.30-2105-09

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|---|----------------------|---|---------------------|-------|------------------------------|
| 1 | Operating cable | 6 | Retaining plate | 10 | Compensating strip |
| 2 | Spring flap bolt | 7 | Shift rail | 11 | Rear shelf main flap |
| 3 | Nut | 8 | Spring flap bolt | A2/67 | Rear shelf antenna amplifier |
| 4 | Electrical connector | 9 | Control cable mount | | |
| 5 | Screw | | | | |

	Remove/install		
1	Remove left side paneling in trunk		AR68.30-P-4800R
2	Remove spring flap bolt (2) at bottom end of operating cable (1).	i Installation: Check adjustment of operating cable (1), correct if necessary.	AR77.30-P-6345R
3	Loosen nut (3) and unhook operating cable (1).		
4	Disconnect electrical connector (4) from rear shelf antenna amplifier (A2/67)		
5	Complete remove Vario roof rear shelf		AR77.30-P-6340R AS60.00-Z-0006-01R
⚠ Danger!	Risk of fire and explosion caused by machining/treating magnesium components	Keep away from ignition sources and open flames.	
6	Unscrew bolt (5) and remove retaining plate (6).	Nm	*BA77.30-P-1006-01B AH60.00-P-0023-01R
ⓘ	Information on machining/treating magnesium components		
7	Move compensating strips (10) in 90° position to rear shelf main flap (11)	i For this purpose push shift rail (7) in direction of arrow and simultaneously fold in compensating strips (10). This provides sufficient space for removing spring flap bolt (8).	
8	Remove spring flap bolt (8) and remove operating cable (1) from rear shelf main flap (11)	i Installation: The open side of the control cable mount (9) should be visible.	
9	Install in the reverse order		

Nm Soft top

Number	Designation	Model 230

BA77.30-P-1006-01B	Bolt, retaining plate for pull-push actuation to rear shelf main flap	Nm	6
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