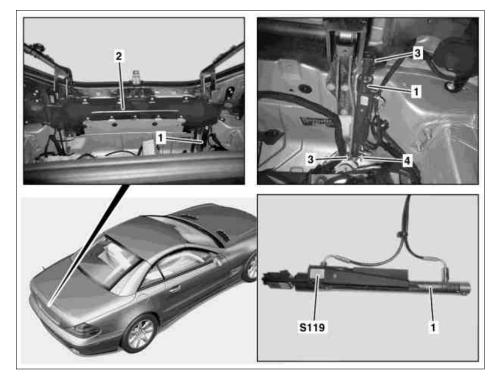
- 1 Trunk lid actuation hydraulic cylinder
- 2 Reinforcement
- 3 Retaining clip
- 4 Pin
- S119 Tubular frame "open" limit switch



P77.37-2047-06

XX	Remove/install		
⚠ Danger!	Risk of injury caused by moving parts that can pinch, crush or, in extreme cases even sever extremities.	No parts of the body or limbs should be within the operating range of the mechanism when components are in motion.	AS00.00-Z-0009-01A
	Notes on Vario roof assembly work		AH77.30-P-0002-01R
1	Remove paneling from rear center section		AR68.30-P-4785R
2	Remove reinforcement (2).	Nm	*BA64.20-P-1001-01A
3	Disconnect electrical connector on tubular frame "open" limit switch (S119)		
4	Unclip retaining clips (3).		
5	Remove pin (4) with suitable punch.		
6	Remove trunk lid actuation hydraulic cylinder (1) together with tubular frame "open" limit switch (S119)		
7	Unclip tubular frame open limit switch (S119) from trunk lid actuation hydraulic cylinder (1)		
8	Expose hydraulic lines No. 92 and 32 on trunk lid actuation hydraulic cylinder (1) to RVC hydraulic unit	 Do not kink hydraulic lines No. 92 and 32 to prevent damaging them. Installation: Install new cable straps. 	
9	Remove hydraulic lines No. 92 and 32 from RVC hydraulic unit		AR77.37-P-3500R
10	Remove trunk lid actuation hydraulic cylinder (1) from trunk		
11	Install in the reverse order		

^{Nm} Rear

Number	Designation	M(23	odel 0

BA64.20-P-1001-01A	Bolt, reinforcement plate to rear center section Nm	8