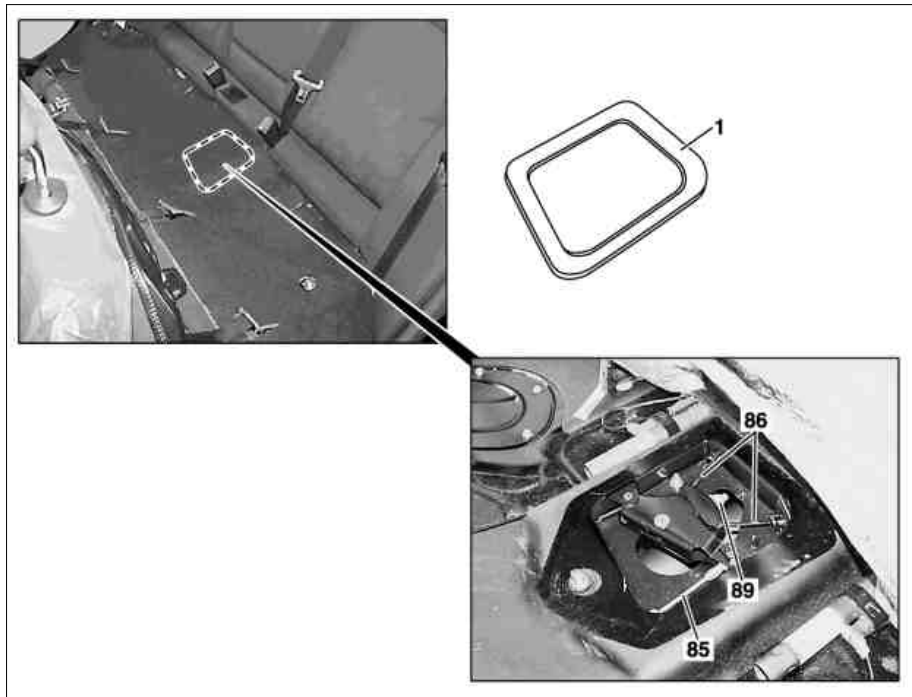


**MODEL**     203, 209

**Shows model 203**

- 1            Cover
- 85, 86     Parking brake cables
- 89          Nut



P42.20-2103-06

	<b>Remove/install</b>		
<b>Danger!</b>	<b>Risk of death</b> caused by vehicle slipping or toppling off of the vehicle lift.	Align vehicle between vehicle lift columns and position four support plates at vehicle lift support points specified by vehicle manufacturer.	AS00.00-Z-0010-01A
	<b>Checking</b>		
1	Check pedal travel of parking brake pedal	When foot-operated with a force of $\approx 170$ N, the parking brake must not depress by more than 5 notches, otherwise perform steps 2 to 6.	
2.1 <b>AR</b>	Fold over rear seat cushion	Vehicles without code P98 Black Series Model 203.2/7/0, 209.3 with code 287 Through-loading feature	AR91.12-P-1020P
2.2 <b>AR</b>	Remove rear seat cushion	Vehicles without code P98 Black Series Model 203.0 without code 287 Through-loading feature	AR91.12-P-1020PC
2.3 <b>AR</b>	Remove battery Remove/install battery	Model 209 with code P98 Black Series	AR54.10-P-0005P
3	Remove cover (1)		
4	Correct lengthening of parking brake cables (85, 86)	Tighten nut (89) two turns and recheck parking brake pedal travel. If necessary, tighten the nut (89) further until the parking brake pedal can be depressed by maximum 5 notches when foot-operated with a force of 170 N.	
5	Hoist vehicle with vehicle lift until wheels are free		AR00.60-P-1000P
	<b>Checking</b>		
6	Check unobstructed movement of rear wheels	It must be possible to turn the wheels completely freely by hand.	
7	Install in the reverse order		