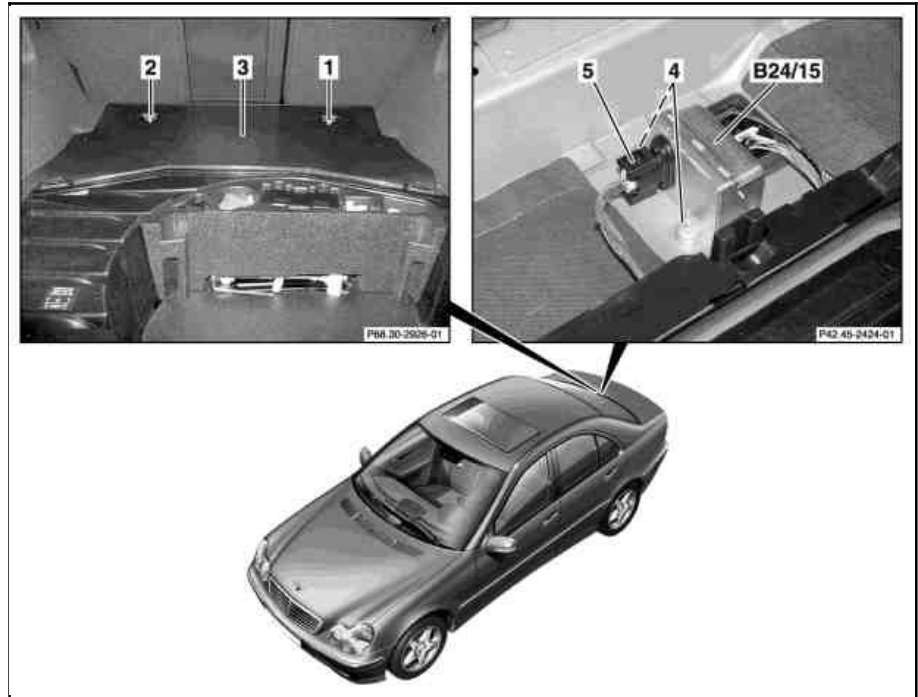


## MODELS 203

Shown on model 203

- 1 Screw
- 2 Anchoring lug
- 3 Cover behind rear seat
- 4 Nuts
- 5 Electrical connector

**B24/15** Rotational speed and lateral acceleration sensor



P42.45-2423-06

	Remove/Install		
1	Remove trunk floor trim panel		
2	Unscrew screws (1)	On left and right. Screw for anchoring lug at front in trunk.	*BA68.50-P-1002-03A
3	Remove lashing eye (2)	On left and right.	
4	Remove cover behind rear seat (3)		
5	Unscrew nuts (4)	Nut, yaw rate and lateral acceleration sensor to floor panel	*BA42.45-P-1001-01E
6	Remove yaw rate and lateral acceleration sensor (B24/15)	Note correct installation positions. The yaw rate and lateral acceleration sensor (B24/15) is susceptible to shocks.	
7	Disconnect plug and socket connection (5)		
8	Install in the reverse order		

## Electronic stability program (ESP)

Number	Designation		Model 203
BA42.45-P-1001-01E	Nut, yaw rate and lateral acceleration sensor to floor panel	Nm	6

## Load retainer

Number	Designation		Model 203
BA68.50-P-1002-03A	Screw for anchoring lug at front in trunk.	Nm	20