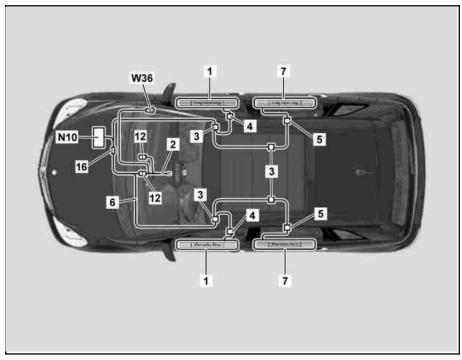
Model 245.2## 1#

Installation of door sill molding 4-fold

- 1 Front right and left illuminated door sill molding
- 2 Accessories wiring harness
- 3 Inverter
- 4 Connection couplings to door sill molding
- 6 Wiring harness for illuminated door sill molding
- 7 Rear right and left illuminated door sill molding
- 12 White connector for accessories connection
- 16 2-pin connector housing

N10 SAM control unit W36 Ground (right footwell)



P82.20-2741-06

X	Remove		
⚠ Danger!	Risk of death caused by contact with parts conducting high voltages.	Do not touch parts which conduct high voltages. Persons who wear electronic implants (e.g. heart pacemakers) must not perform any work on such components.	AS00.00-Z-0020-01A
⚠ Danger!	Risk of explosion caused by oxyhydrogen gas. Risk of poisoning and caustic burns caused by swallowing battery acid. Risk of injury caused by burns to skin and eyes from battery acid or when handling damaged lead-acid batteries	No fire, sparks, open flames or smoking. Wear acid-resistant gloves, clothing and safety glasses. Pour battery acid only into suitable and appropriately marked containers.	AS54.10-Z-0001-01A
1	Connect quiescent current retention unit		*WH58.30-Z-1012-09A
2	Disconnect battery ground cable Notes on battery	All models	AH54.10-P-0001-01A
3	Remove battery		
4	Remove right and left, front and rear door sill moldings		
⁵ AR	Remove passenger seat		AR91.10-P-1000AK
6	Pull off rubber door seal near the A-pillar on both sides at the front		
7	Remove paneling on A-pillar.	i Left and right paneling.	
8	Remove cover beneath instrument panel (left).	i Loosen on left only in order to be able to install the wiring harness.	
F AR			AR68.10-P-1500AK
9 ⊯AR	Remove cover below instrument panel (right).		AR68.10-P-1520AK
10	Remove right front floor covering		
11	Remove fuse box in right front footwell		
12	Remove paneling from left and right B-pillars		
X	Install		
13	Retrofit wiring harness	i Accessories wiring harness	AZ82.70-P-0001-04BK
14	Connect wiring harness	i Wiring harness for illuminated door sill molding.	AZ82.20-P-0001-02BK

15	Perform function check	i When a door is opened, all door sill	
		moldings are illuminated simultaneously;	
		however, they are automatically switched off	
		again after 5 minutes.	
16	Install remaining parts onto vehicle	Steps 12 to 1.	

Commercially available tools

Number	Designation
WH58.30-Z-1012-09A	Quiescent current retention unit

Parts ordering notes

Part no.	Designation	Quantity
B6 788 51 52	Accessories wiring harness	1
B6 689 00 05	Illuminated stainless steel door sill rails, front set, 4 parts with black plastic base	as required