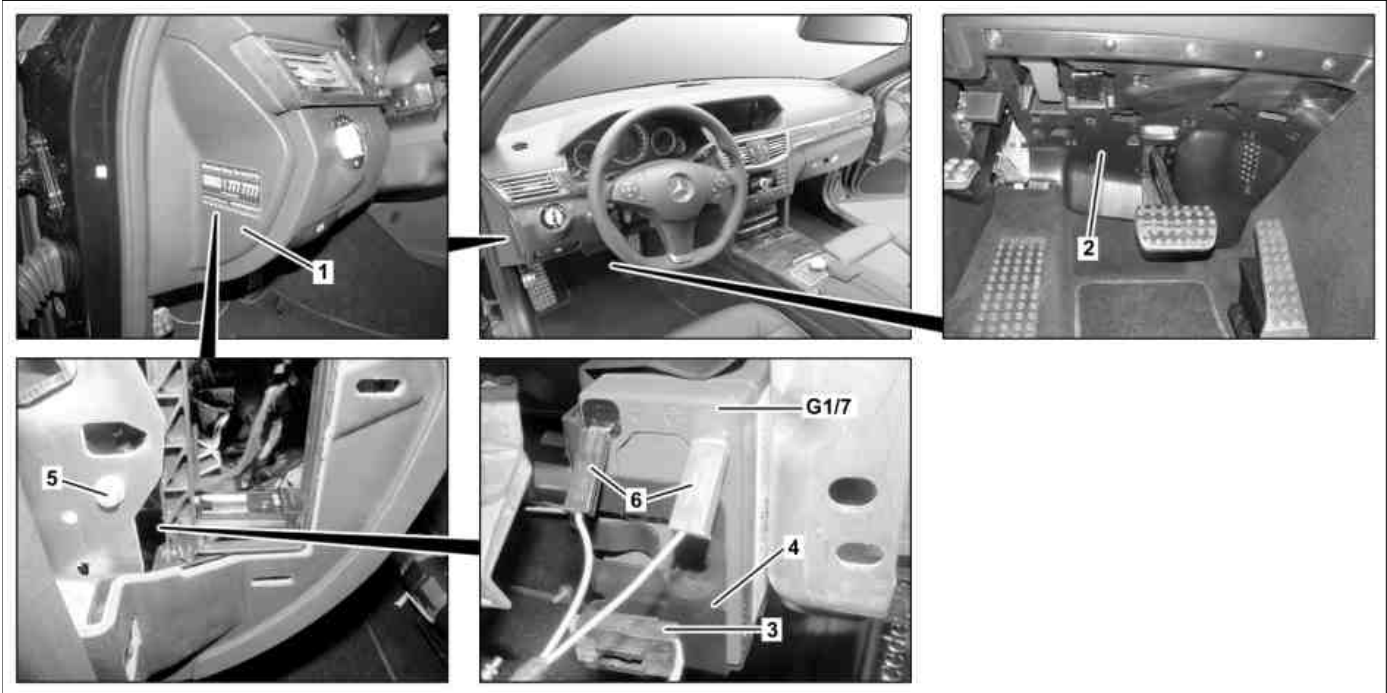


- MODEL 212**  
without CODE B03 (ECO start/stop function)  
without CODE ME04 (Mild hybrid drive)
- MODEL 218.### 1#**  
with CODE 4U7 (Start/stop voltage dip protector)  
with CODE B03 (ECO start/stop function)
- MODEL 218**  
without CODE B03 (ECO start/stop function)



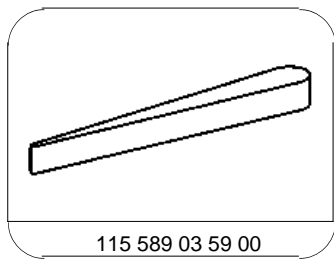
P54.10-3170-09

## Shown on model 212

- |   |         |   |                       |      |                    |
|---|---------|---|-----------------------|------|--------------------|
| 1 | Cover   | 4 | Bracket               | G1/7 | Additional battery |
| 2 | Cover   | 5 | Bolt                  |      |                    |
| 3 | Bracket | 6 | Electrical connectors |      |                    |

<b>Danger !</b>	<b>Risk of explosion</b> from explosive gas. <b>Risk of poisoning and caustic burns</b> from swallowing battery electrolyte. <b>Risk of injury</b> through burns to skin and eyes from battery acid or when handling damaged lead-acid batteries	No fires, sparks, open flames or smoking. Wear acid-resistant gloves, clothing and glasses. Only pour battery acid into suitable and appropriately marked containers.	AS54.10-Z-0001-01A
	Notes on battery		AH54.10-P-0001-01A
	Notes on AGM battery		AH54.10-P-0002-01A
	<b>Remove/install</b>		
1.1	Switch off ignition and remove transmitter key from electronic ignition lock control unit	MODEL 212, 218 except CODE 889 (KEYLESS-GO)	
1.2	Switch off ignition and remove transmitter key or KEYLESS-GO start/stop button from electronic ignition lock control unit	MODEL 212, 218 with CODE 889 (KEYLESS-GO)	
2	Remove cover (1)	Long wedge	*115589035900
3	Remove cover (2) below instrument panel on left		
4	Remove bracket (3) from bracket (4) and place to one side with electrical lines connected		
5	Detach electrical connections (6) from additional battery (G1/7)		
6	Remove screw (5)		

7	Remove bracket (4) with additional battery (G1/7) downwards		
8	Remove additional battery (G1/7) from bracket (4)	When replacing additional battery (G1/7).	
9	Install in the reverse order		



Long wedge