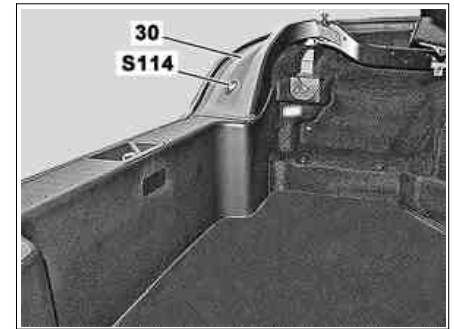


## MODEL 231

Shown on left side of vehicle

30 Cover

S114 Load assist switch



P82.10-7217-01



P82.10-7153-07

Shown on left side of vehicle

03 Assembly wedge

1 Rear nut

2 Threaded stud

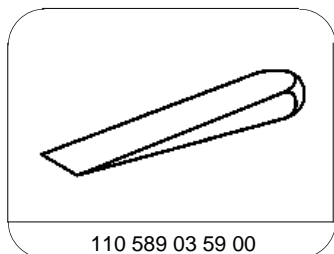
E3 Left rear lamp unit

E4 Right rear lamp unit

a Clearance

<b>⚠ Danger !</b>	<b>Risk of injury</b> caused by fingers being jammed or pinched when removing, installing or aligning hoods, doors, trunk lid/rear-end door or sliding roof.	No parts of the body or limbs should be within the operating area when the components are moving.	AS00.00-Z-0011-01A
<b>i</b>	Notes on sensor system for trunk lid opening/closing		AH80.61-P-0001-01A
<b>⊗ ⊗</b>	<b>Remove/install</b>		
1	Open trunk lid		
2	Switch off ignition and remove transmitter key (A8/1) or KEYLESS-GO start/stop button (S2/3) from electronic ignition lock control unit (N73)	<b>i</b> KEYLESS-GO start/stop button (S2/3) only with CODE 889 (KEYLESS-GO).	
3	Unclip left or right panel (30) at tubular frame upwards		
4	Disconnect electrical connector at load assist switch (S114)	When removing left rear lamp unit (E3).	
5	Unscrew rear nut (1) at left rear lamp unit (E3) or right rear lamp unit (E4)		
6	Detach left or right panel at side in trunk	Only if a threaded pin (2) is installed instead of a ball stud at front or center on left rear lamp unit (E3) or right rear lamp unit (E4). <b>i</b> Until front or center nut is accessible on left rear lamp unit (E3) or right rear lamp unit (E4).	AR68.30-P-4800RK
7	Unscrew front or center nut at left rear lamp unit (E3) or right rear lamp unit (E4)	Only if a threaded pin (2) is installed instead of a ball stud at front or center on left rear lamp unit (E3) or right rear lamp unit (E4).	
8	Unclip left rear lamp unit (E3) or right rear lamp unit (E4) with assembly wedge (03)	<b>i</b> Start at side on fender (arrow). <b>⊗</b> Mounting wedge	*110589035900

9	Disconnect electrical connector from left rear lamp unit (E3) or right rear lamp unit (E4)		
10	Remove left rear lamp unit (E3) or right rear lamp unit (E4)		
11	Transfer threaded pin (2) at front or center into new left rear lamp unit (E3) or right rear lamp unit (E4)	<p>When replacing left rear lamp unit (E3) or right rear lamp unit (E4) and only if a threaded pin (2) is installed instead of a ball stud at front or center in removed part.</p> <p><b>i</b> Measure clearance (a) of threaded pin (2) on removed part.</p> <p><b>i</b> <b>Installation:</b> Screw in threaded pin (2) and adjust to determined clearance (a).</p>	
12	Install in the reverse order		



Mounting wedge