

Opening/closing the garage door

After it has been programed, the integrated garage door opener performs the function of the garage door system remote control. Please also read the operating instructions for the garage door system.

- ▶ Turn the SmartKey to position **2** in the ignition lock (> page 167).
- ▶ Press button ②, ③ or ④ which you have programed to operate the garage door.
 - Garage door system with a fixed code: indicator lamp ① lights up green.
 - Garage door system with a rolling code: indicator lamp ① flashes green.

The transmitter will transmit a signal as long as the button is pressed. The transmission is halted after a maximum of ten seconds and indicator lamp ① lights up yellow. Press button ②, ③ or ④ again if necessary.

Clearing the memory

Make sure that you clear the memory of the integrated garage door opener before selling the vehicle.

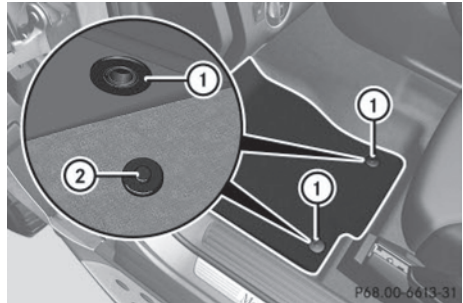
- ▶ Turn the SmartKey to position **2** in the ignition lock (> page 167).
- ▶ Press and hold buttons ② and ④.
 - The indicator lamp initially lights up yellow and then green.
- ▶ Release buttons ② and ④.
 - The memory of the integrated garage door opener in the rear-view mirror is cleared.

Floormats

WARNING

Objects in the driver's footwell can restrict the pedal travel or obstruct a depressed pedal. The operating and road safety of the vehicle is jeopardized. There is a risk of an accident. Make sure that all objects in the vehicle are stowed correctly, and that they cannot enter the driver's footwell. Install the floormats

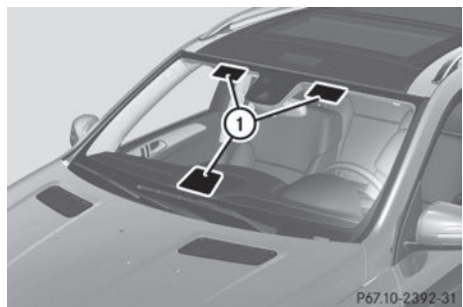
securely and as specified in order to ensure sufficient clearance for the pedals. Do not use loose floormats and do not place floormats on top of one another.



Floormat on the driver's side (example)

- ▶ **Driver's seat/front-passenger seat:** slide the respective seat back.
- ▶ **Rear seats:** slide the respective seat forwards.
- ▶ **To install:** place the floormat in the footwell.
- ▶ Press studs ① onto retainers ②.
- ▶ **To remove:** pull the floormat from retainers ②.
- ▶ Remove the floormat.

Infrared reflective windshield



The infrared reflecting glass prevents the vehicle interior from becoming too hot. It also blocks radio waves up into the gigahertz range.

To enable operation of radio-controlled equipment, e.g. toll recording systems, areas on the windshield are permeable to radio waves ①. In these areas, you can install radio-controlled systems.

These areas can best be seen from outside the vehicle by observing the light reflected off the windshield.