

Parking tips:

- On narrow roads, drive as close to the parking space as possible.
- Parking spaces that are littered or overgrown might be identified or measured incorrectly.
- Parking spaces that are partially occupied by trailer drawbars might not be identified as such or be measured incorrectly.
- Snowfall or heavy rain may lead to a parking space being measured inaccurately.
- Pay attention to the warning messages of Parking Pilot PARKTRONIC during the parking procedure (▷ page 190)
- You can intervene in the steering procedure to correct it at any time. Parking Pilot will then be canceled.
- When transporting a load that protrudes from your vehicle, you must not use Parking Pilot
- Never use Parking Pilot when snow chains are installed.
- Make sure that the tire pressures are always correct. This has a direct influence on the parking characteristics of the vehicle.

Use Parking Pilot for parking spaces that are:

- parallel or at right angles to the direction of travel
- that are on straight roads, not bends
- that are on the same level as the road, e.g. not on the pavement

Detecting parking spaces

Objects located above the detection range of Parking Pilot will not be detected when the parking space is measured. These are not taken into account when the parking procedure is calculated, e.g. overhanging loads, tail sections or loading ramps of trucks. Parking Pilot may therefore guide you into the parking space too early.

⚠ WARNING

If there are objects above the detection range:

- Active Park Assist may steer too early
- the vehicle may not stop in front of these objects

You may cause a collision as a result. There is a risk of an accident.

If objects are located above the detection range, stop and deactivate Active Parking Assist.

For further information on the detection range (▷ page 191).

Parking Pilot does not assist you parking in spaces at a right angle to the direction of travel if:

- two parking spaces are located directly next to one another
- the parking space is directly next to a low obstacle such as a low curb
- you park forwards

Parking Pilot does not assist you parking in spaces parallel with or at a right angle to the direction of travel if:

- the parking space is on a curb
- the system reads the parking space as being blocked, for example by foliage or grass paving blocks
- the area is too small for the vehicle to maneuver into
- the parking space is bordered by an obstacle, e.g. a tree, a post or a trailer



- ① Detected parking space on the left
- ② Parking symbol
- ③ Detected parking space on the right

Parking Pilot is activated automatically when driving forwards. The system is operational at speeds of up to approximately 22 mph (35 km/h). While in operation, the system independently locates and measures parking spaces on both sides of the vehicle.

Parking Pilot will detect only parking spaces:

- parallel or at right angles to the direction of travel
- that are parallel to the direction of travel and at least 59 in (1.5 m) wide