

## NOTICE

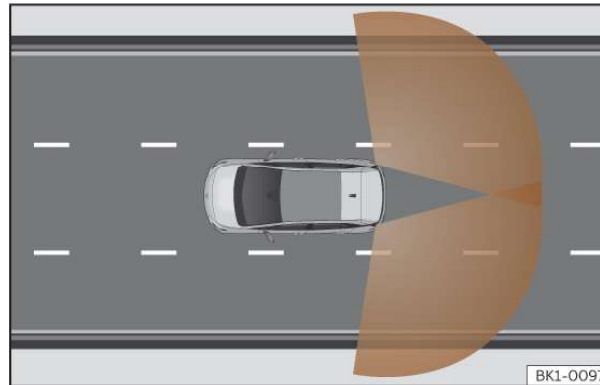
To avoid affecting the operation of the systems, take the following points into consideration:

- Clean the field of vision of the camera regularly and make sure it is free of snow and ice.
- Do not cover the field of vision of the camera.
- Check that the windscreen is not damaged in the area of the camera's field of vision.

## Rear radar



**Fig. 112** Rear view of the vehicle: radar sensor areas.



**Fig. 113** Sensor detection zones.

The radar sensors are located on the left and right of the bumper and are not visible from the outside >>> **Fig. 112**. The sensors monitor both the blind spot and traffic behind the vehicle >>> **Fig. 113**.

They support the following functions:




- Side Assist >>> **page 196**.
- Rear Cross Traffic Alert >>> **page 226**.
- Exit Warning >>> **page 227**.

## Automatic deactivation of supported functions

The rear radar sensors deactivate automatically when, among other reasons, one of the sensors is detected to be permanently covered. This may be the case if, for example, there is a layer of snow or ice in front of one of the sensors.

The relevant text message will appear in the instrument panel display.

## Indicator lamps

-  Side Assist function not available
-  Rear Cross Traffic Alert function not available.
-  Exit Warning not available.

## NOTICE

- The radar sensors on the rear bumper may be damaged or shifted in the event of a collision, for example, when entering or exiting a parking space. This may result in the system disconnecting itself, or at least possibly having its functionality diminished.
- In order to ensure that the radar sensors work properly, keep the rear bumper free of snow and ice and do not cover it.
- The rear bumper should only be painted with paint authorised by CUPRA. The lane departure warning's functions may be limited or work incorrectly if other paints are used.
- The visibility of radar sensors may be affected due to leaves, snow, strong haze or dirt, among others. Clean the area in front of the sensors.
- Never use auto lane changing or the rear cross traffic alert if the radar sensors are dirty.

- Radar operation may also be affected if objects such as bicycle racks or luggage racks interfere with the visibility of the radars.

### Ultrasound sensors

The bumpers are fitted with ultrasound sensors to perform the following functions:

- Automatic parking system >>> page 208
- Park assist plus >>> page 204.

### NOTICE

- Damage to the radiator grille, bumper, wheel arch and vehicle underbody can modify the orientation of the sensors. This can affect the parking aid function. Have the function checked by a specialised workshop.
- A number plate or number plate holder with dimensions that exceed the space for the number plate, or a cured or deformed number plate can cause false detections or a loss of visibility for the sensors.

### Note

- In order to guarantee good operation, keep the sensors clean, free of snow and ice, and do not cover them with stickers or other objects.

- If you use high-pressure or vapour equipment for cleaning, do not apply it directly, unless you do so very briefly, and always keep a distance of more than 10 cm away.
- Fitting certain accessories to the front of the vehicle, such as a plate holder with advertising, may interfere with the operation of the Park Assist.

### Area View system



**Fig. 114** On the rear bumper: location of the rear assist camera.

Depending on your vehicle's equipment, it can be fitted with 1 or 4 cameras that provide support to the following functions:

- Top View Camera >>> page 224.
- Rear View Camera >>> page 221.

### WARNING

Fitting a number plate frame may interfere with the view shown on the screen, as it may reduce the camera's field of vision.

### NOTICE

- In order to guarantee good system operation, keep the cameras clean, free of snow or ice, and do not cover them with stickers or other objects. The camera can be cleaned by activating the rear camera wash.
- Never use abrasive cleaning products to clean the camera lens.
- Do not use hot or warm water to remove ice or snow from the camera lens. Doing so could damage the camera.

### Camera cleaning system

You can activate the rear camera cleaning system by accessing the (Rear View Camera) or (Top View Camera) .

1. Tap ; or: > **Assistants** > (at the bottom right of the screen).
2. You can select this water spray button up to four times consecutively, after which you will have to wait a few minutes to repeat the process.

This action will clean the camera.