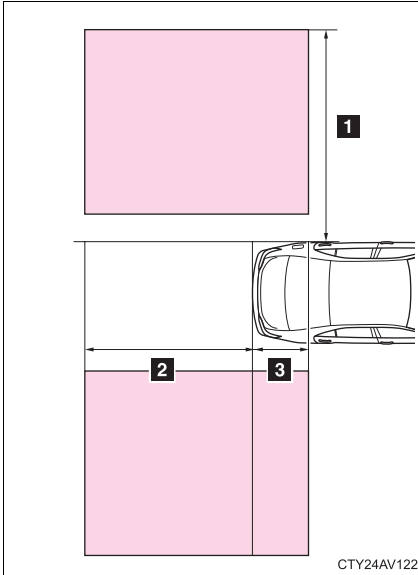


The Blind Spot Monitor detection areas

The blind spot that vehicles can be detected in are outlined below.



The range of the detection area extends to:

- 1 Approximately 11.5 ft. (3.5 m) from the side of the vehicle

The first 1.6 ft. (0.5 m) from the side of the vehicle is not in the detection area

- 2 Approximately 9.8 ft. (3 m) from the rear bumper
- 3 Approximately 3.3 ft. (1 m) forward of the rear bumper

2

When driving

■ The Blind Spot Monitor is operational when

The BSM main switch is set to on and vehicle speed is greater than about 25 mph (40 km/h)

■ The Blind Spot Monitor will detect a vehicle when

- A vehicle in an adjacent lane overtakes your vehicle
- Another vehicle enters the vehicles detection area when it changes lanes.