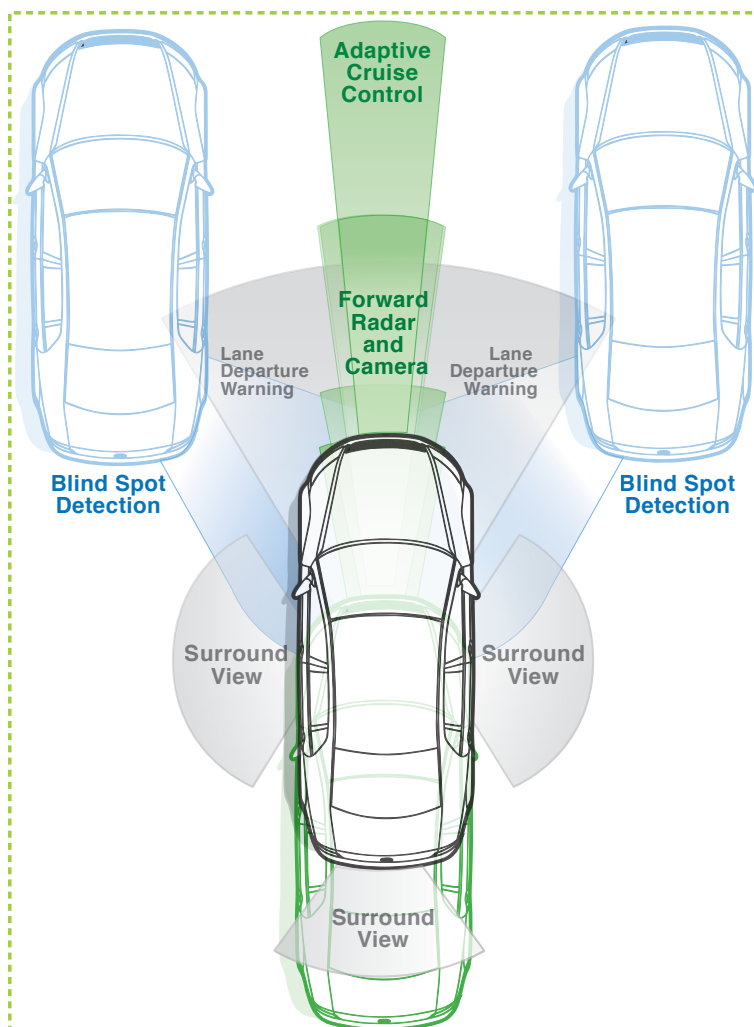


# ADAS Site Requirement

## Calibration space guidance

Each ADAS calibration may have different space requirements for front, sides or back. A majority of calibrations can be completed in the minimum space requirements through the repositioning of the vehicle.



25 ft x 34 ft \* **MINIMUM FLOOR SPACE**

30 ft x 45 ft \* **RECOMMENDED FLOOR SPACE**

40 ft x 60 ft \* **OPTIMAL FLOOR SPACE**

\* Bosch recommends these general floor space requirements. Not every vehicle will require this amount of space, but the space maximizes the number of vehicles that a shop can recalibrate.

**HUNTER**  
Engineering Company

# ADAS Site Requirement

Forward facing calibration spacing

ZONE 3 (16.5 ft and higher)

ZONE 3 (16.5 ft and higher)

FORWARD FACING **RADAR**

from center front axle

FORWARD FACING **CAMERA**



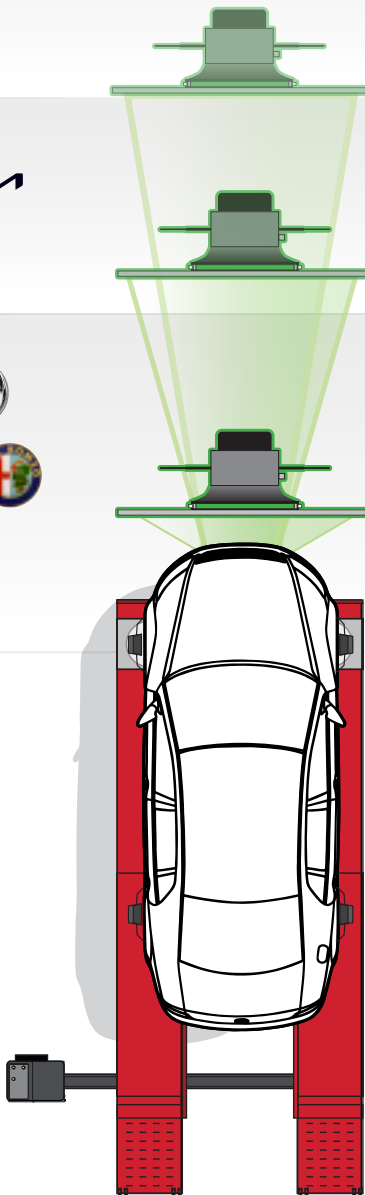
ZONE 2 (to 16.5 ft)

ZONE 2 (to 16.5 ft)



ZONE 1 (to 10 ft)

ZONE 1 (to 10 ft)



## Dynamic Calibration



This data only reflects the amount of space required to place a target for the system noted and does not include any free space that the OEM calls for around each vehicle.

**HUNTER**  
Engineering Company

[www.hunter.com](http://www.hunter.com)