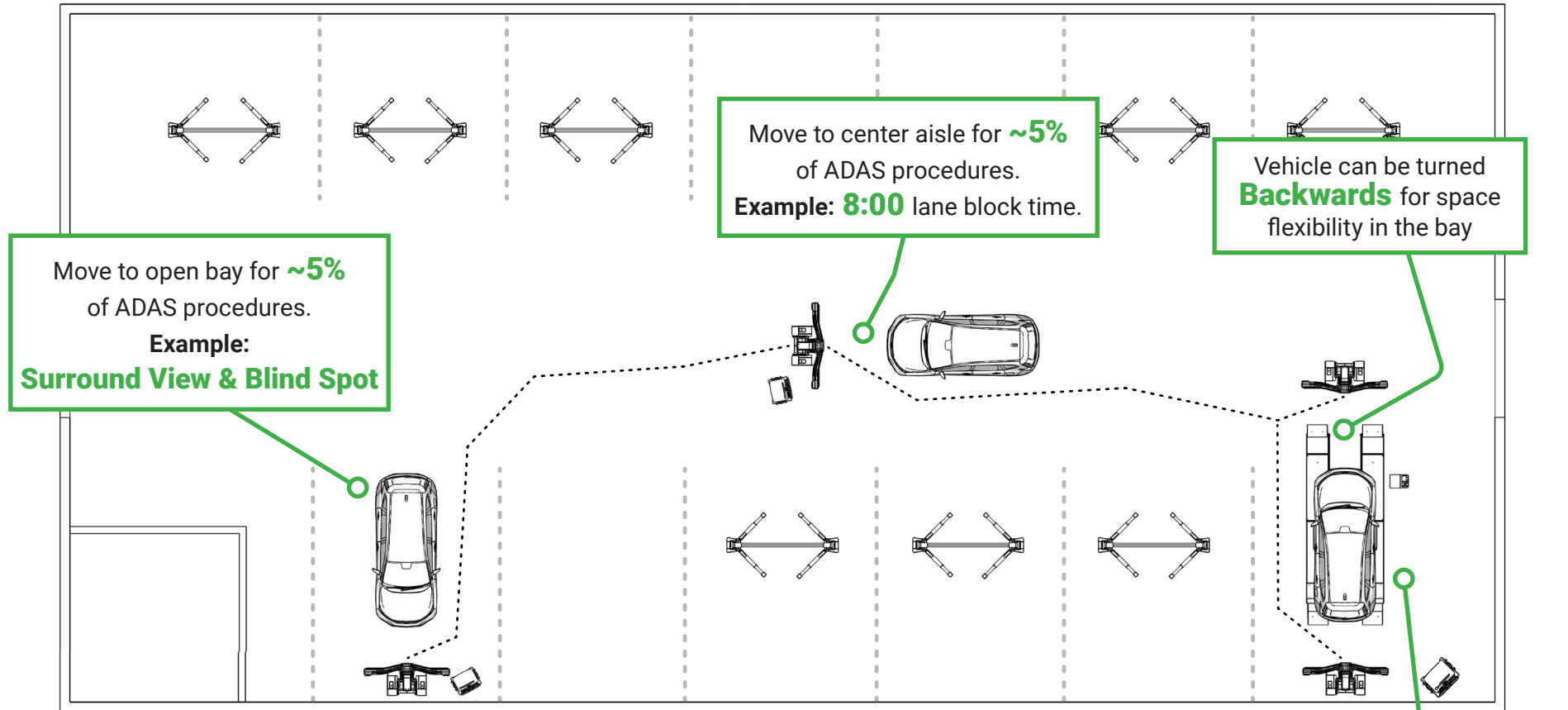


# ADAS Site Guidance

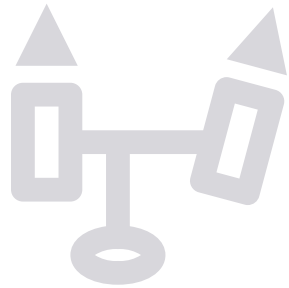
For Porsche / Audi / VW Vehicles 2015 - Present



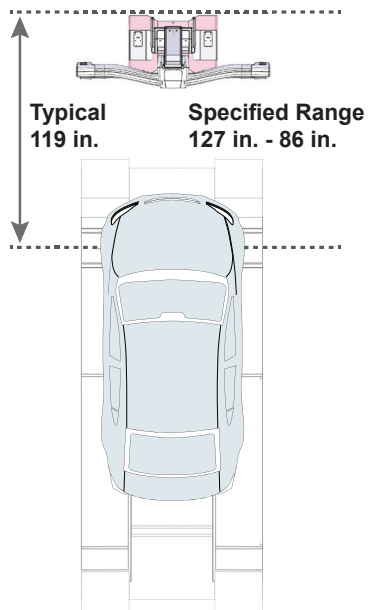
**Example Implementation to Maximize Mobility of Ultimate ADAS™**

**!** All free space and target space are a requirements of Porsche, Audi, and VW calibration procedures. Only Ultimate ADAS is as versatile, allowing easy multibay positioning with floor/rack level compensation built-in.

**~90%** of ADAS procedures and Alignment performed here

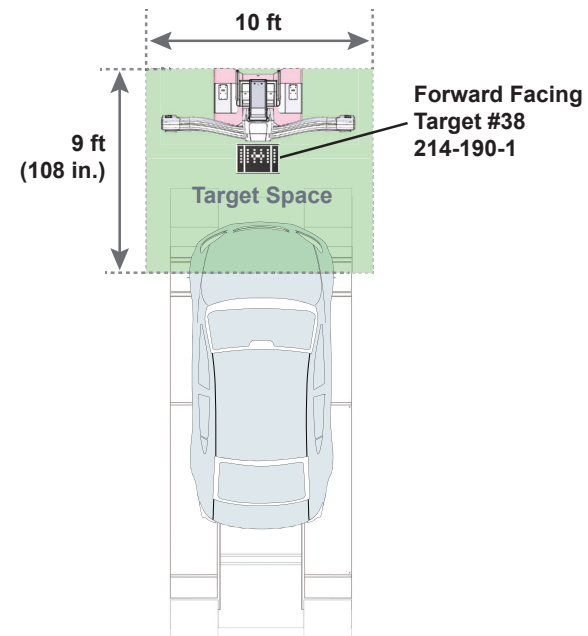


## ALIGNMENT PROCEDURE



**SURFACE OR FLUSH RACK**

## FORWARD FACING CAMERA



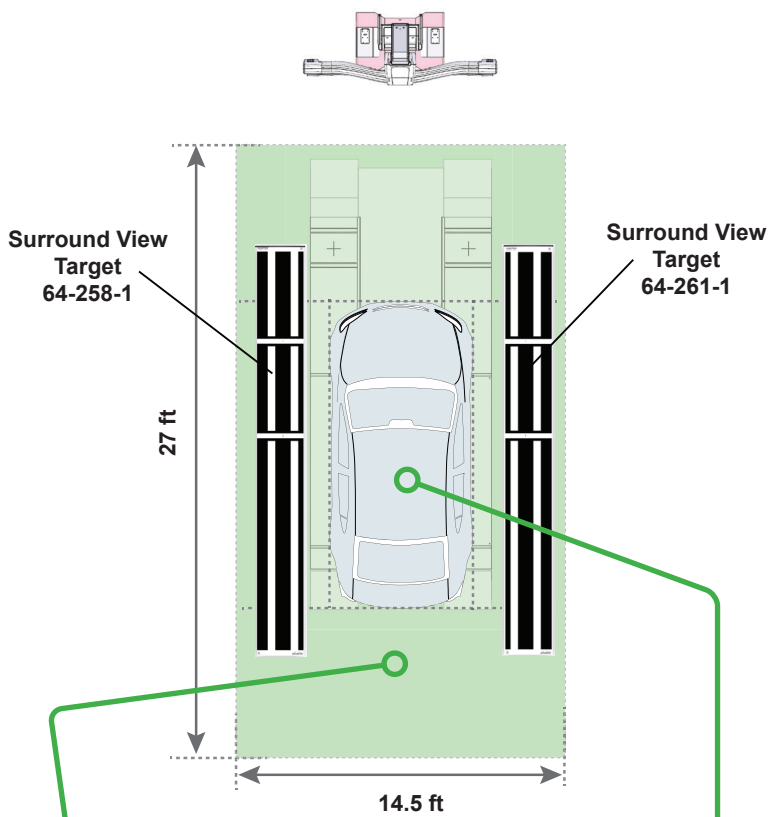
### If alignment bay:

- > Ok to reverse car on rack
- > Ok to position car anywhere on rack

**OPEN FLOOR, SURFACE RACK, OR FLUSH RACK**



# SURROUND VIEW

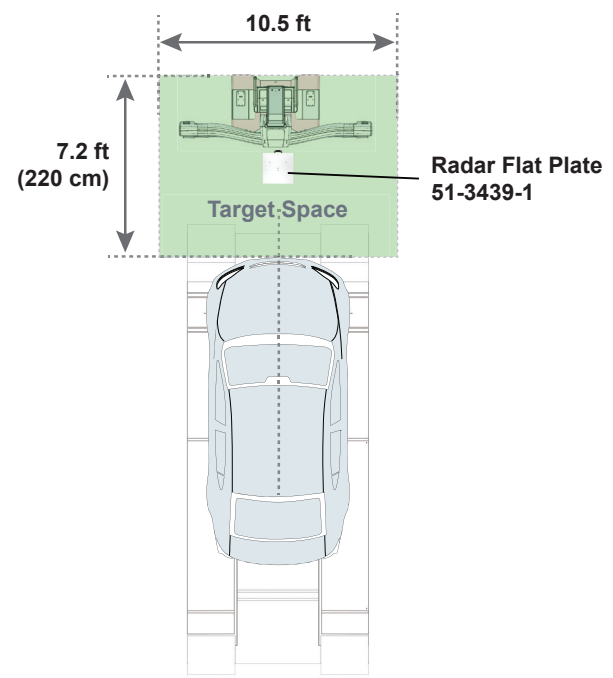


> Max Space used for larger vehicles only

> Position vehicle forward or backward as needed to keep mats out of pit for front and rear procedure

## OPEN FLOOR, OR FLUSH SCISSOR RACK

# FORWARD FACING RADAR



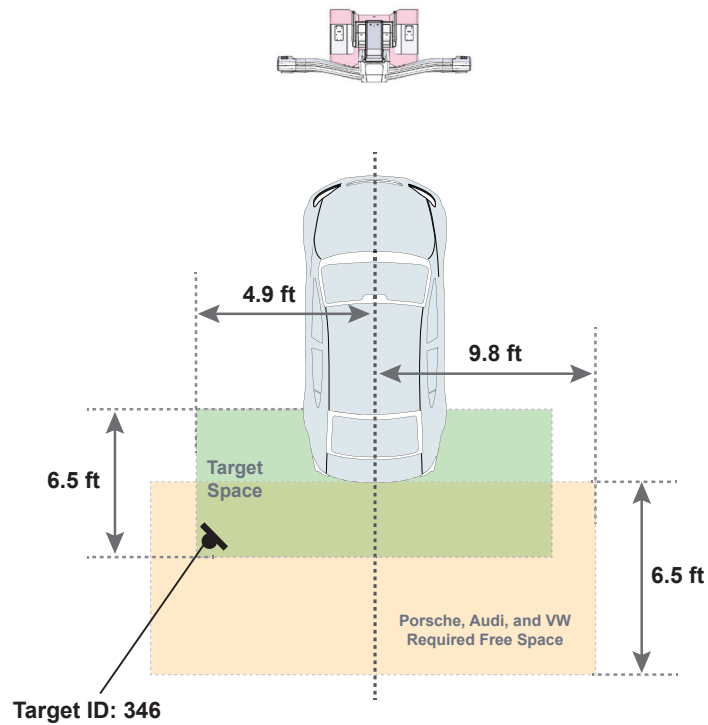
**If alignment bay:**

- > Ok to reverse car on rack
- > Ok to position car anywhere on rack

## OPEN FLOOR, SURFACE RACK, OR FLUSH RACK

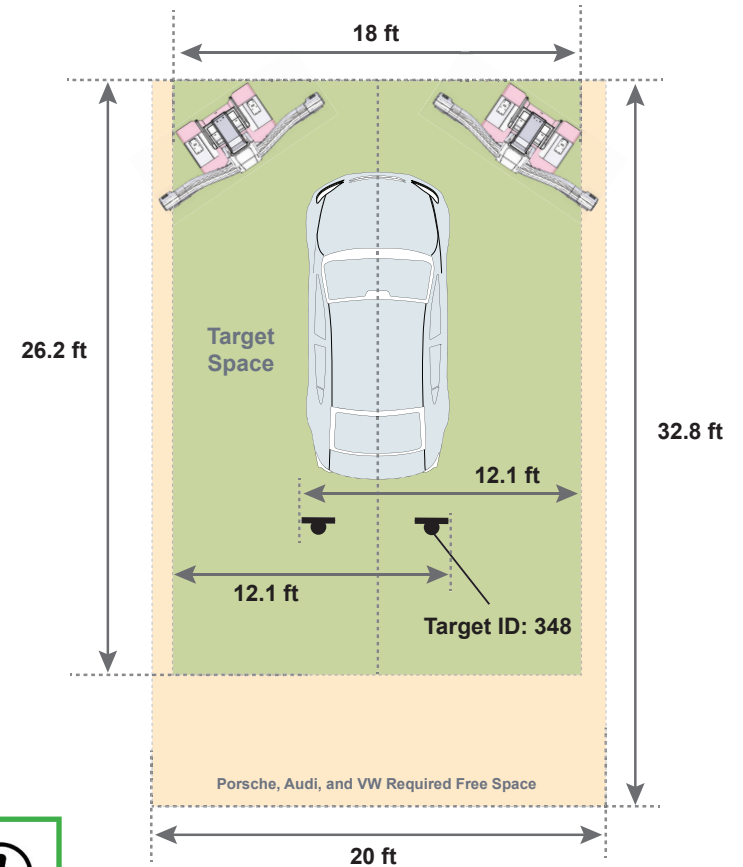


## BACK UP CAMERA DOMINO TARGET



## REAR DOPPLER TARGET

Example below shows target setup on both left and right side



### For Blind Spot:

Rack console will need to be moved out of green area if this procedure is to be performed on a rack.



OPEN FLOOR, SURFACE OR FLUSH SCISSOR RACK

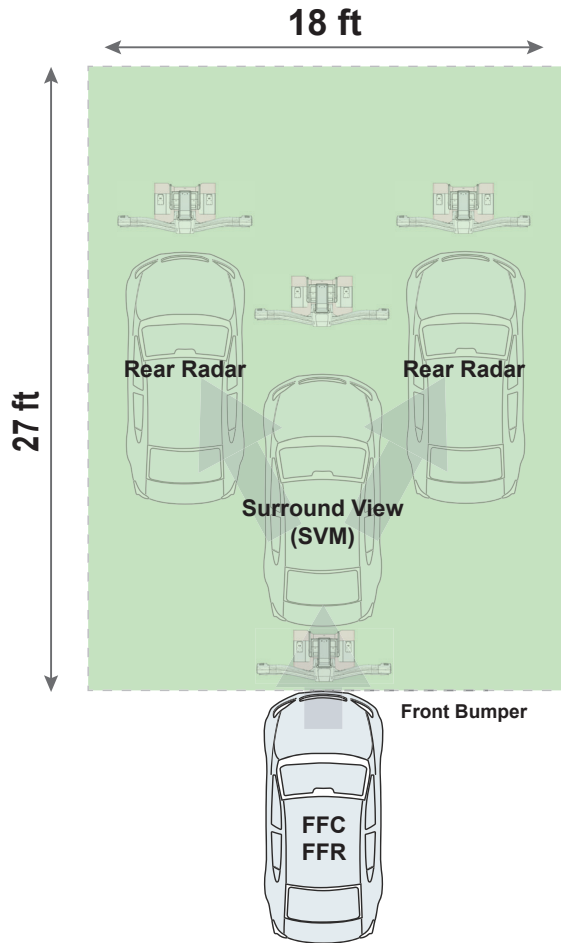
(see ! note)



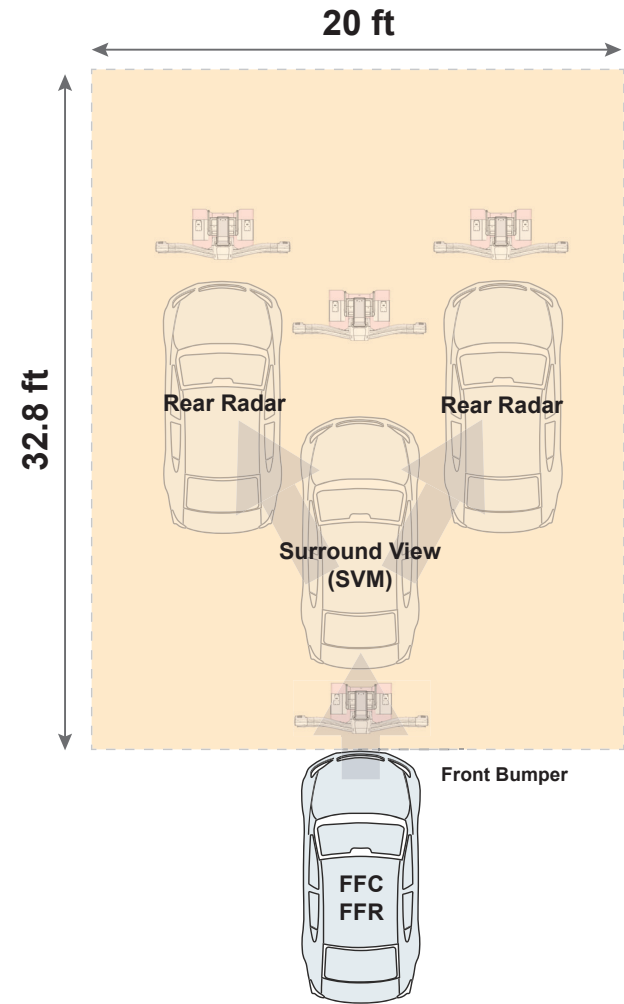
# Porsche, Audi, and VW Calibration Space Needs

## with OEM String and Plumb Bob, Ultimate ADAS, & other Solutions

### TARGET PLACEMENT



### WITH PORSCHE, AUDI, VW REQUIRED FREE SPACE



### OPEN FLOOR

#### KEY

FFC: Forward Facing Camera

SVM: Surround View

FFR: Forward Facing Radar

RDT: Rear Domino Target

RD: Rear Doppler

**HUNTER**  
Engineering Company

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



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**Dealership Name**

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**Contact**

---

**Date**

**Procedure:**

**Location:**

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Wheel Alignment

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Forward Facing Camera (FFC)

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Surround View (SVM)

---

Forward Facing Radar (FFR)

---

Rear Domino Target (RDT)

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Rear Doppler (RD)

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**NOTES:**

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## Dealership/Facility Sketch: