

**RECOMMENDED INSTALLATION HEIGHT  
FOR EACH VAN MODEL**



**KEEP YOUR VAN SAFE.**



## WARNINGS

Always read the mounting instructions carefully.

The measures given on the following pages are **recommended** but not binding.

**Daken S.p.A.** reserves the right to make any change or variation to the products.

Each mounting must be **assessed** by the **installer** on a case-by-case basis and in consideration of the vehicle characteristics.

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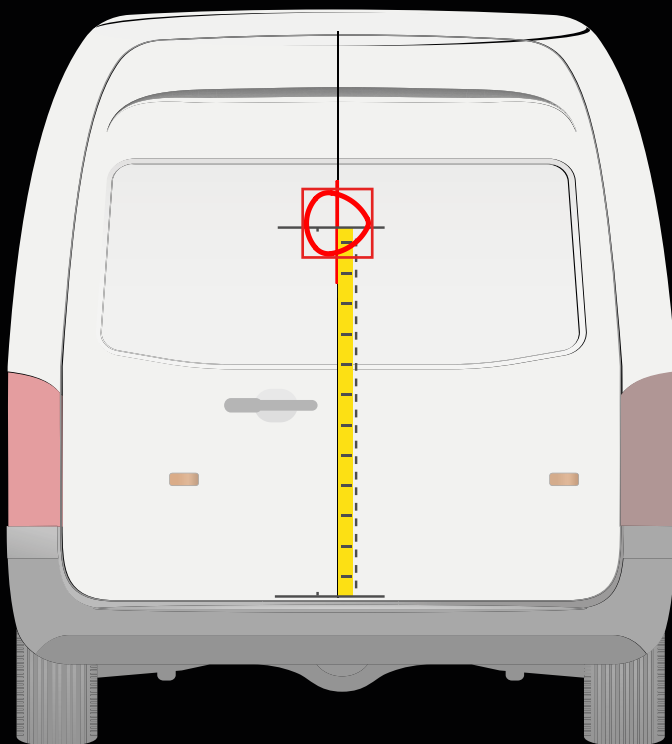
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**CITROËN NEMO  
2007-2013**



## INSTALLATION ON THE REAR DOOR

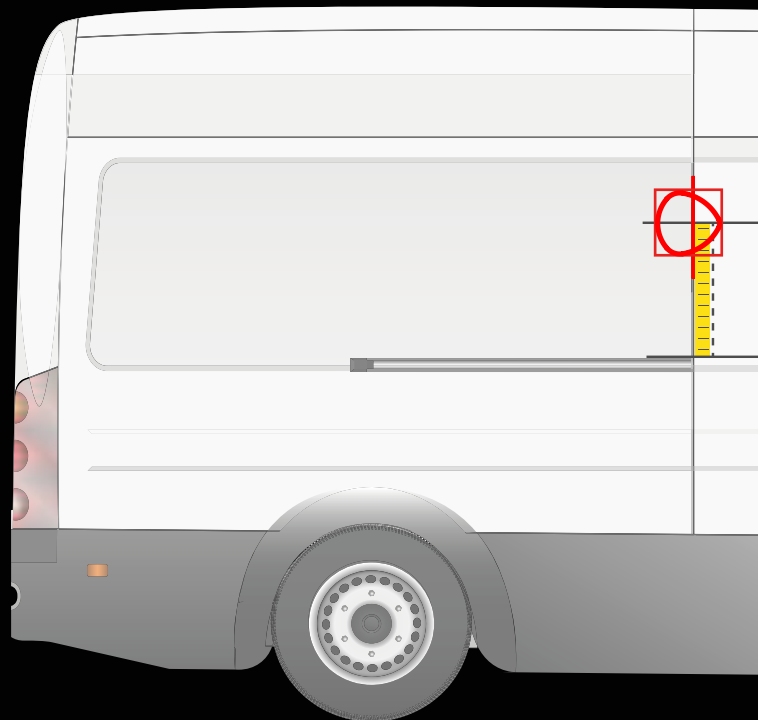


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**80 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

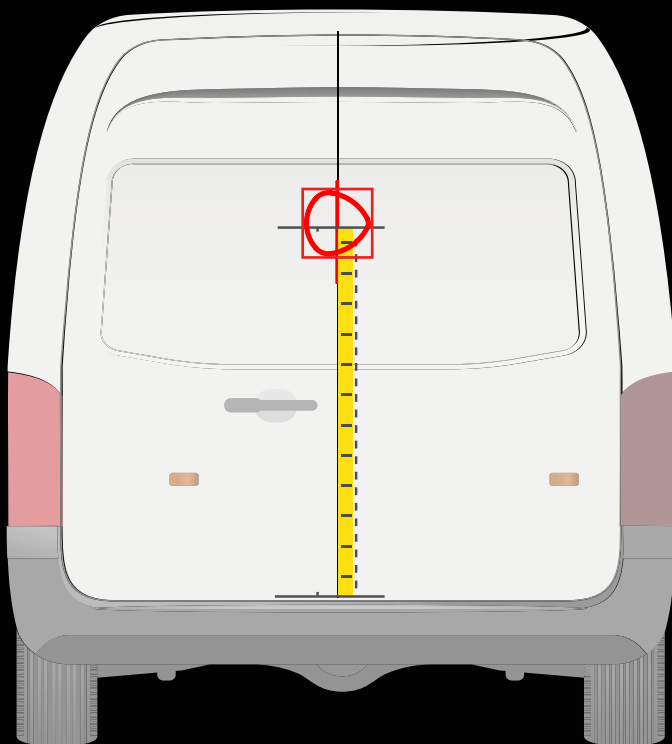
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



## CITROËN BERLINGO > 2018



### INSTALLATION ON THE REAR DOOR

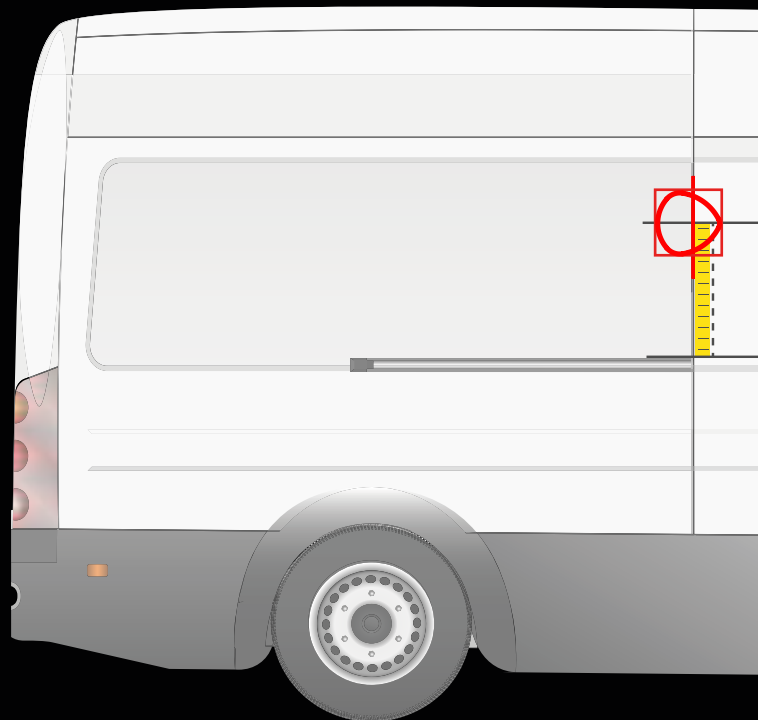


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**80 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**25 cm**

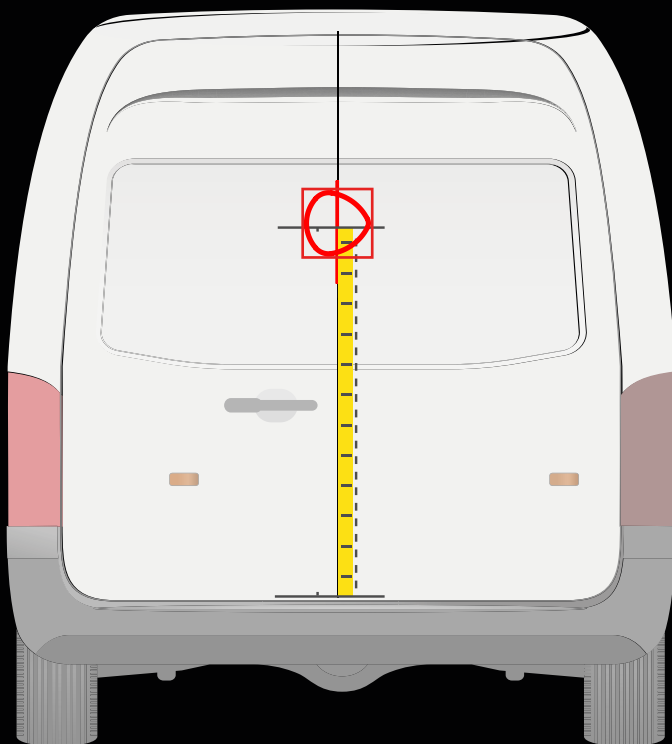
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



**CITROËN JUMPY  
> 2017**



## INSTALLATION ON THE REAR DOOR

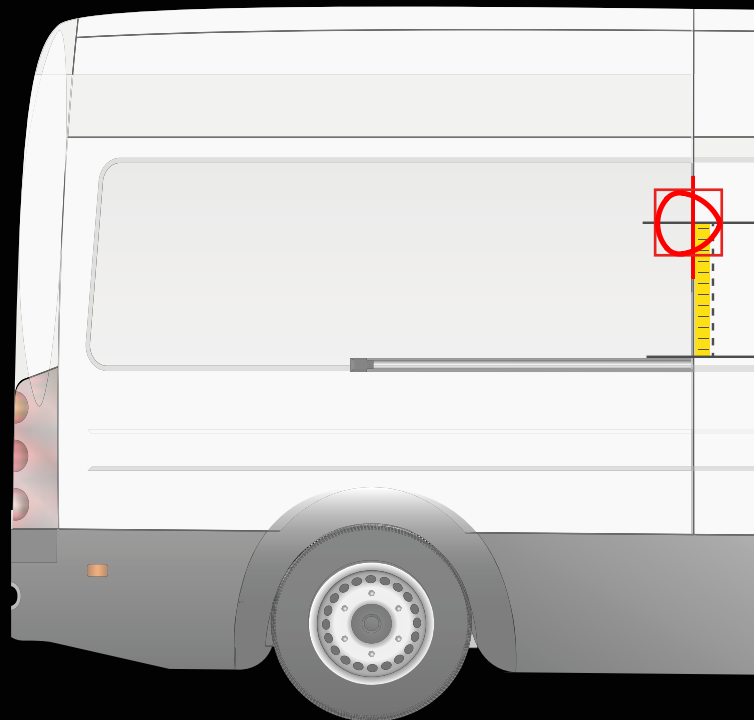


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**95 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**30 cm**

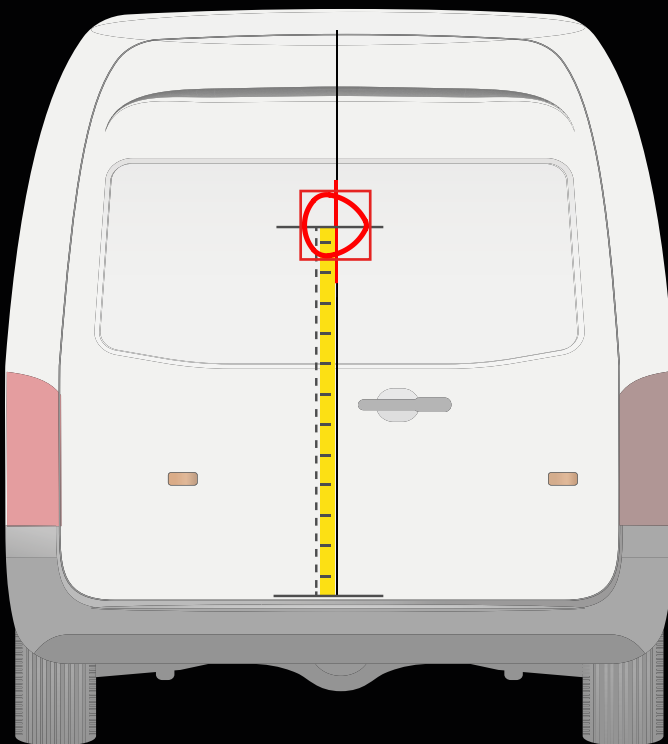
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



## CITROËN JUMPER > 2014



### INSTALLATION ON THE REAR DOOR

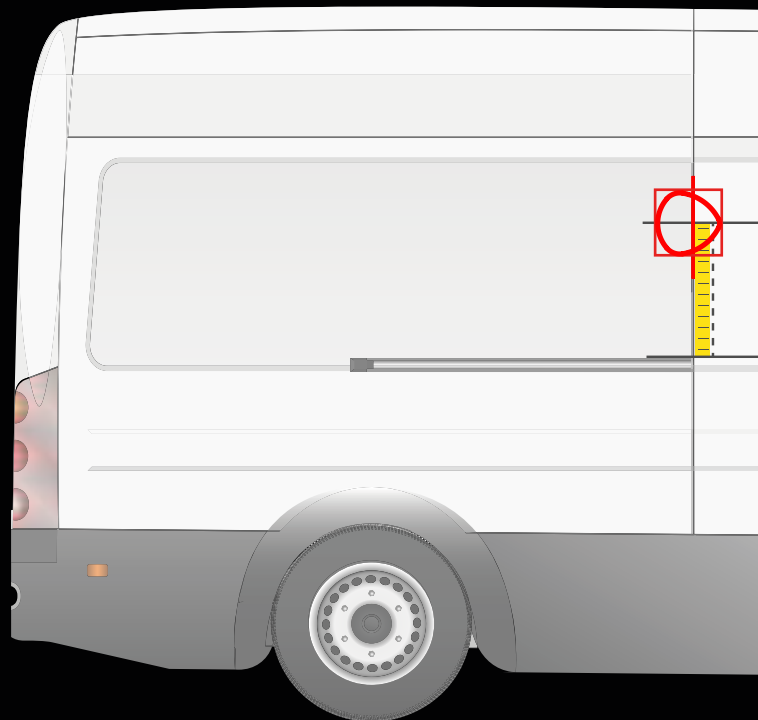


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**112 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

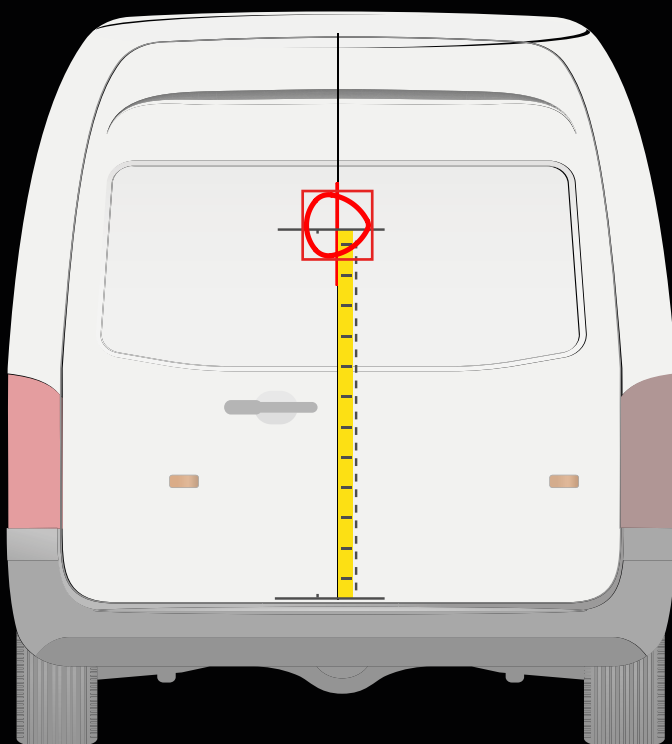
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



**DACIA DOKKER  
2013-2021**



## INSTALLATION ON THE REAR DOOR

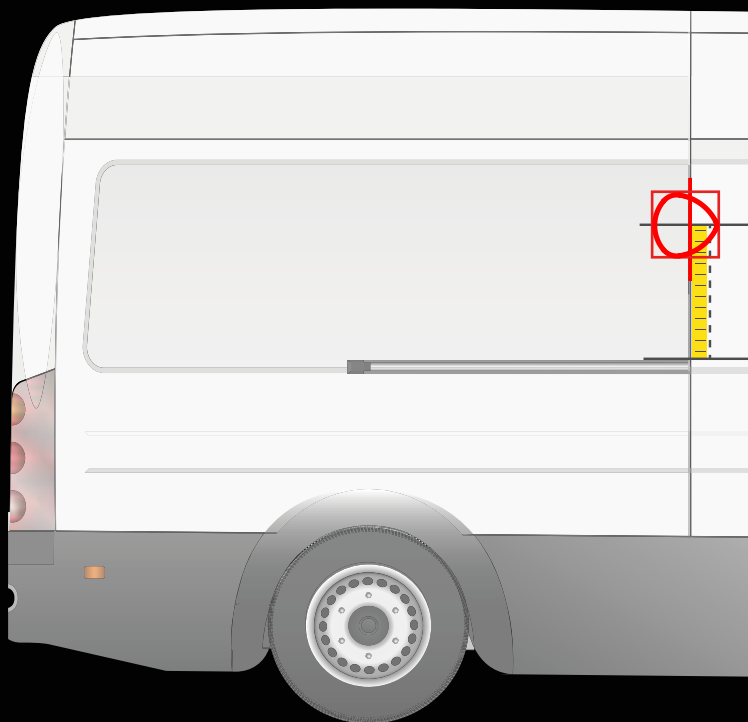


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**75 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**15 cm**

The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.

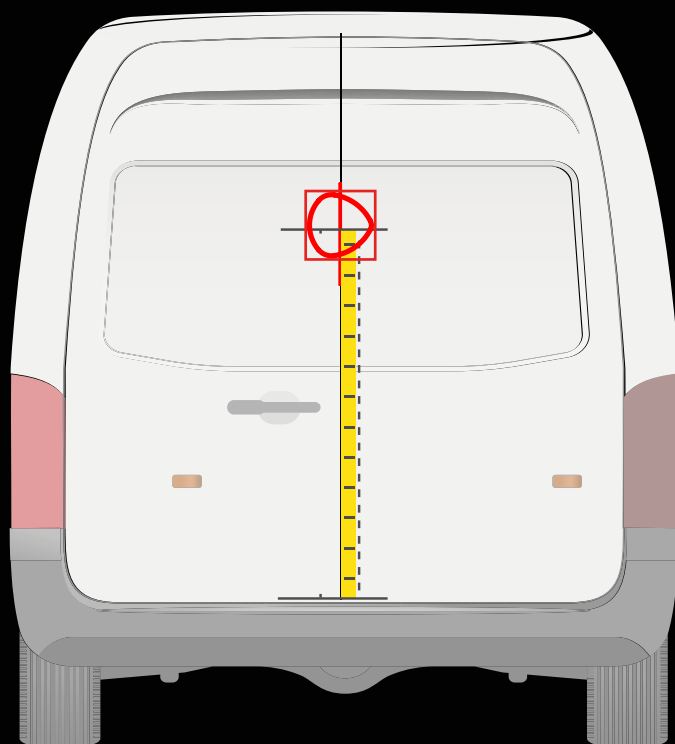




**FIAT FIORINO  
> 2007**



## INSTALLATION ON THE REAR DOOR

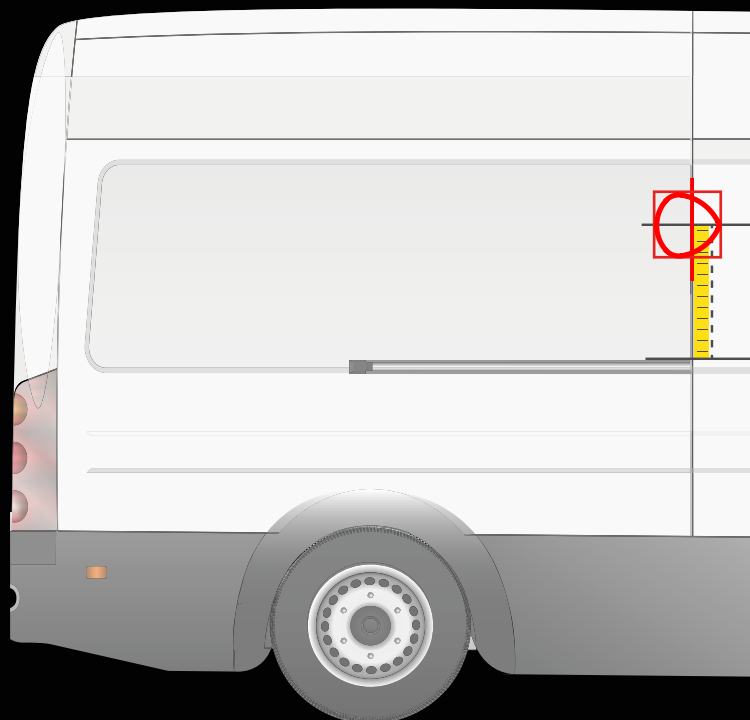


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**80 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

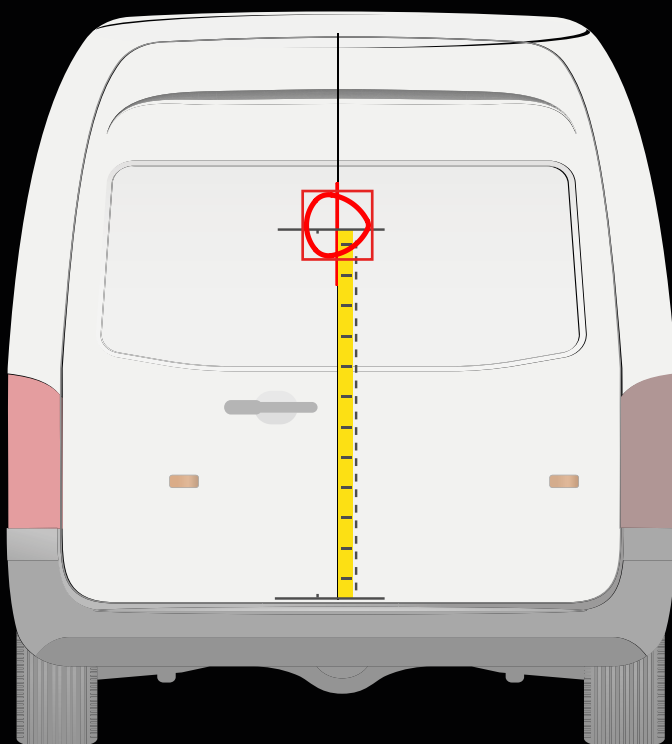
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



**FIAT DOBLÒ  
> 2009**



## INSTALLATION ON THE REAR DOOR

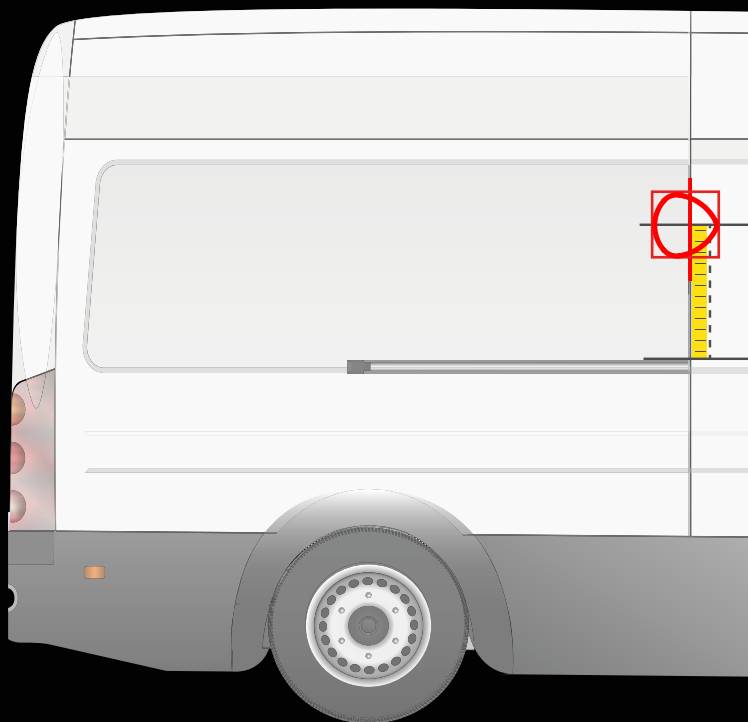


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**90 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

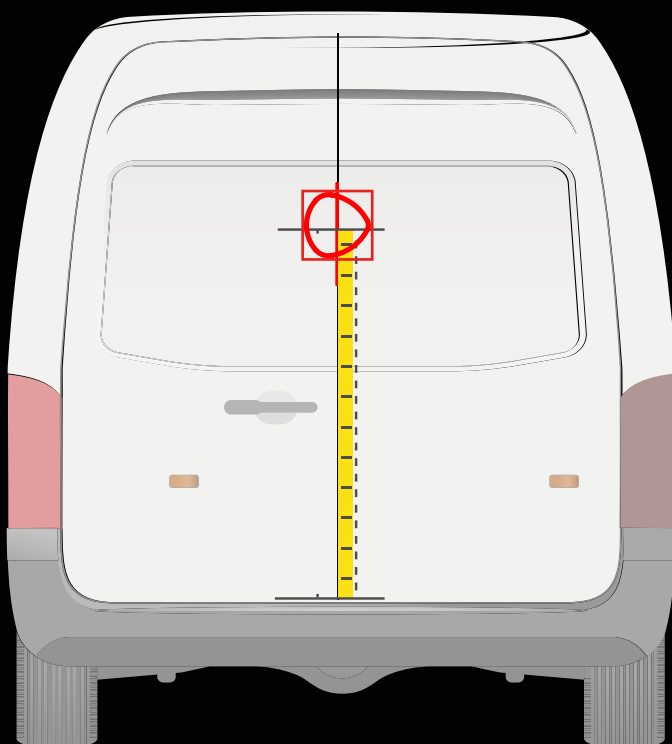
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



**FIAT TALENTO**  
**2016 - 2020**



## INSTALLATION ON THE REAR DOOR

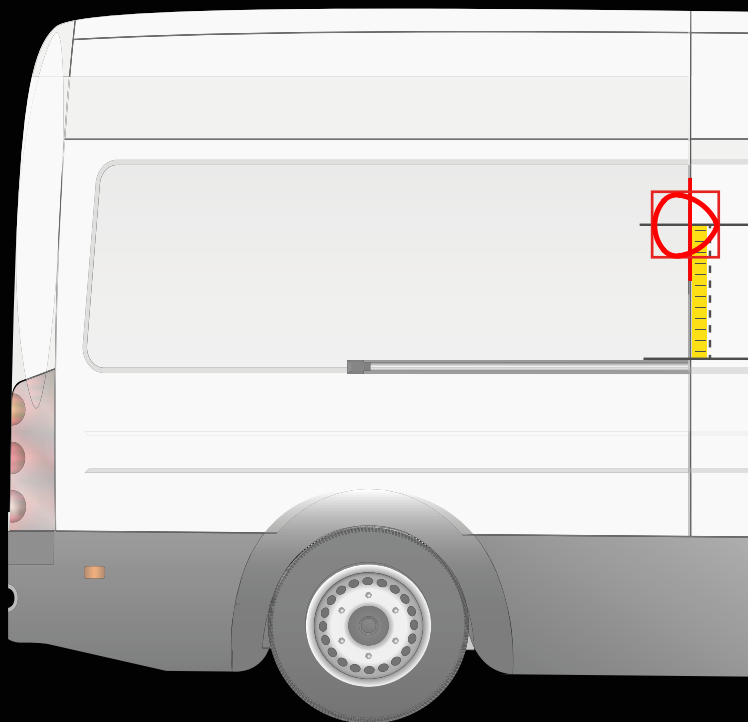


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**84 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**30 cm**

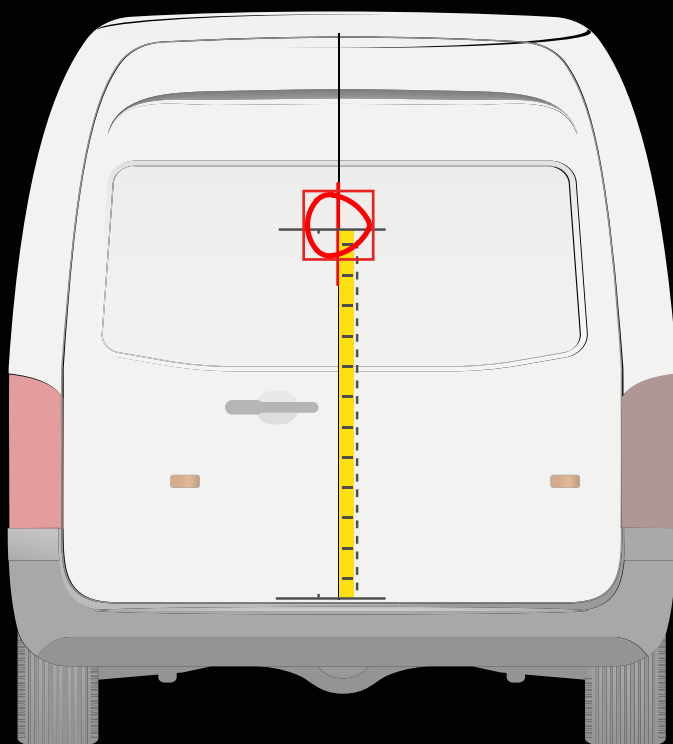
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



**FIAT SCUDO  
> 2021**



## INSTALLATION ON THE REAR DOOR

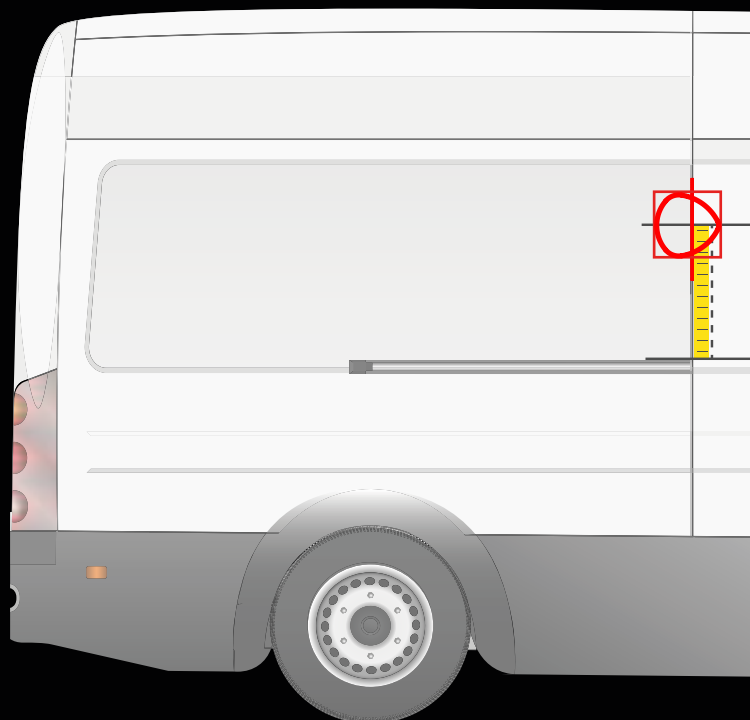


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**95 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**30 cm**

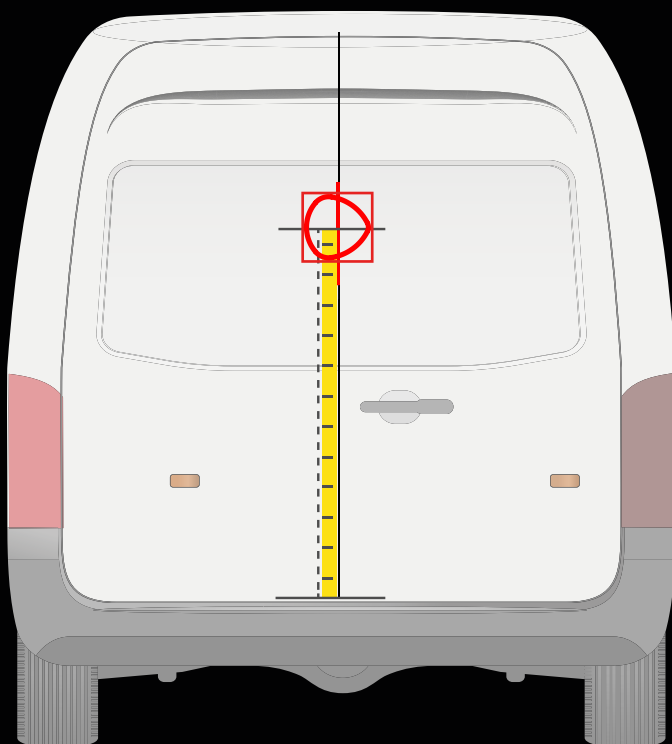
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



**FIAT DUCATO  
> 2014**



## INSTALLATION ON THE REAR DOOR

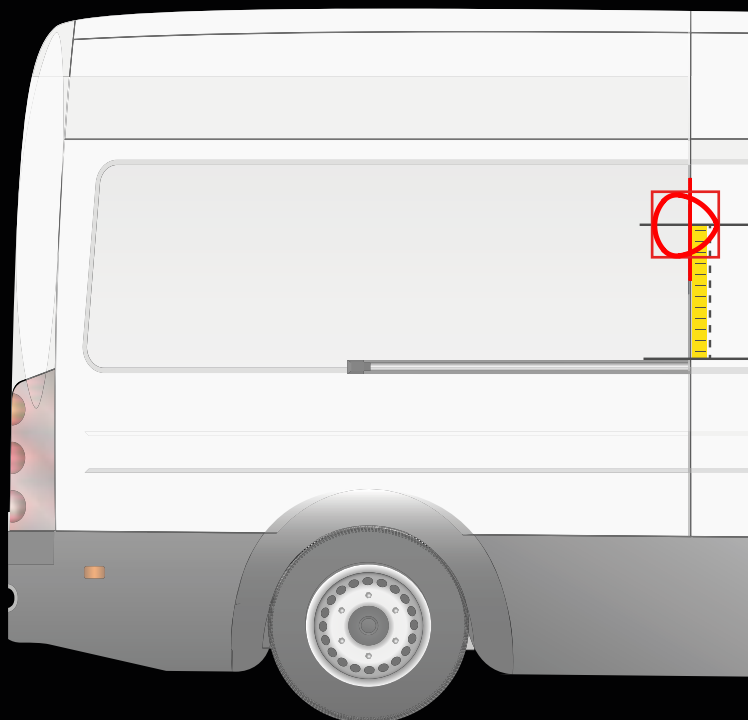


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**112 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

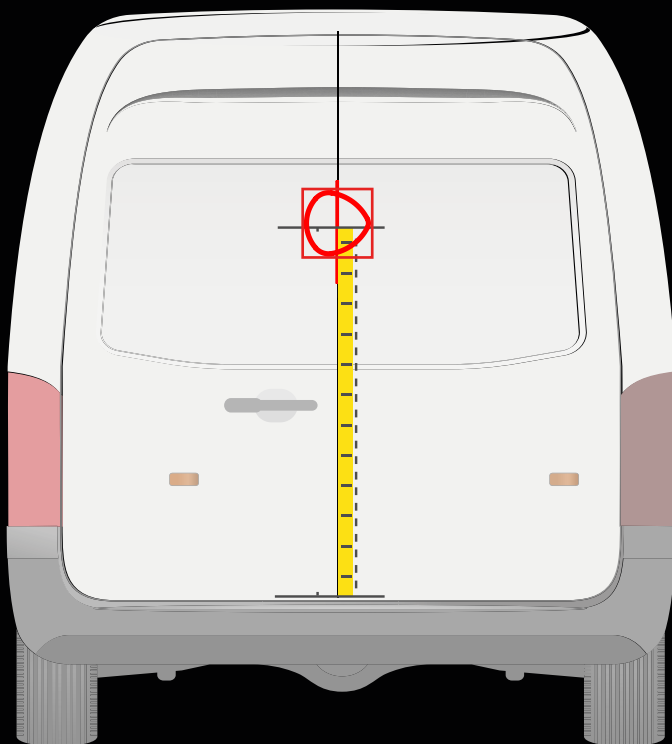
**20 cm**

The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.

## FORD COURIER 2013 - 2024



### INSTALLATION ON THE REAR DOOR

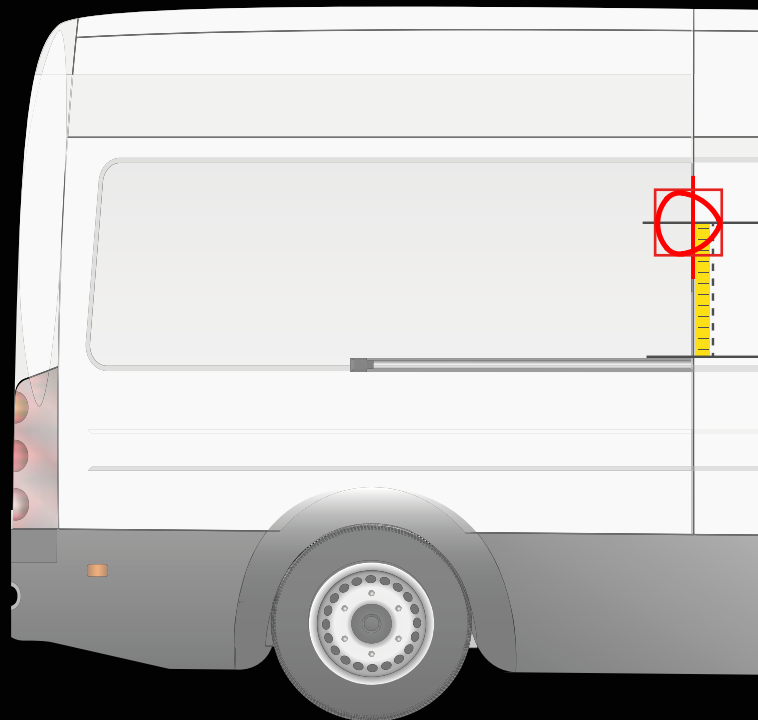


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**95 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

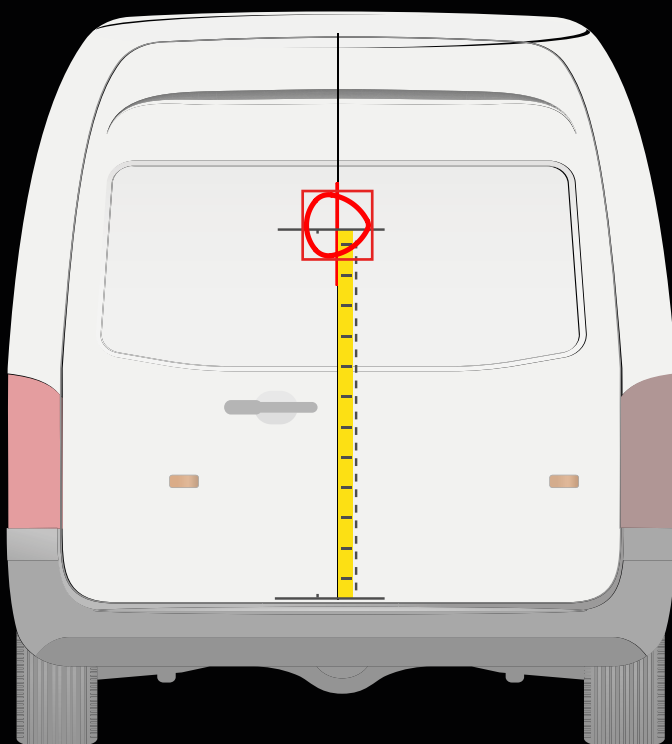
**15 cm**

The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.

## FORD COURIER > 2024



### INSTALLATION ON THE REAR DOOR

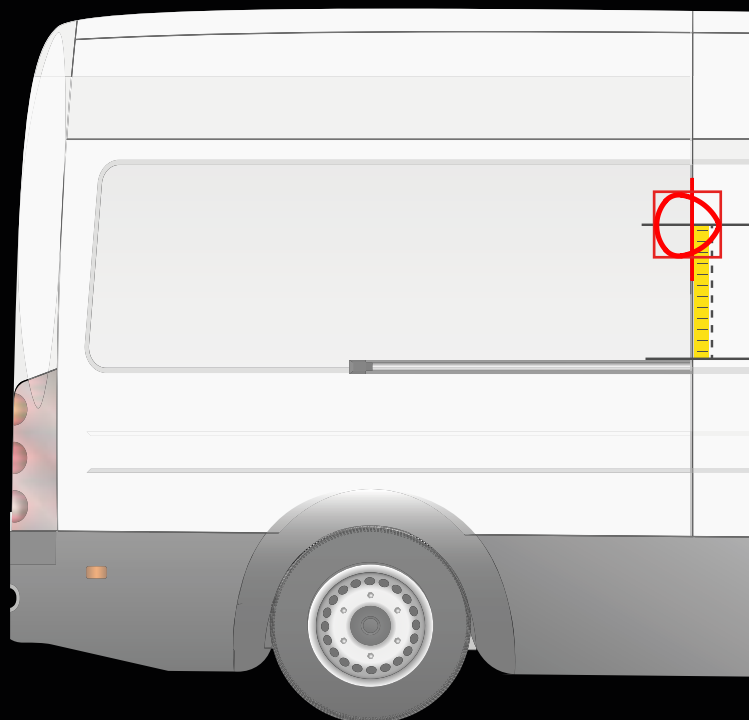


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**85 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

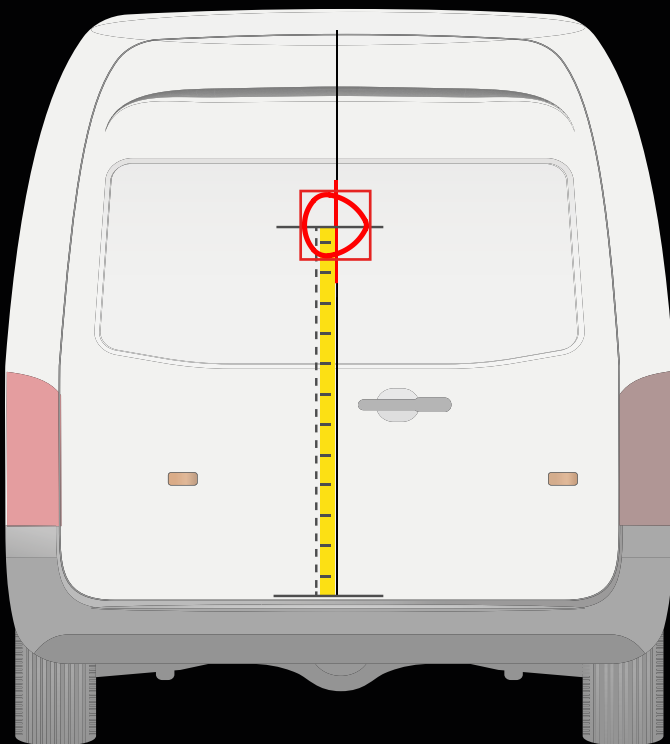
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



## FORD CONNECT > 2014



### INSTALLATION ON THE REAR DOOR

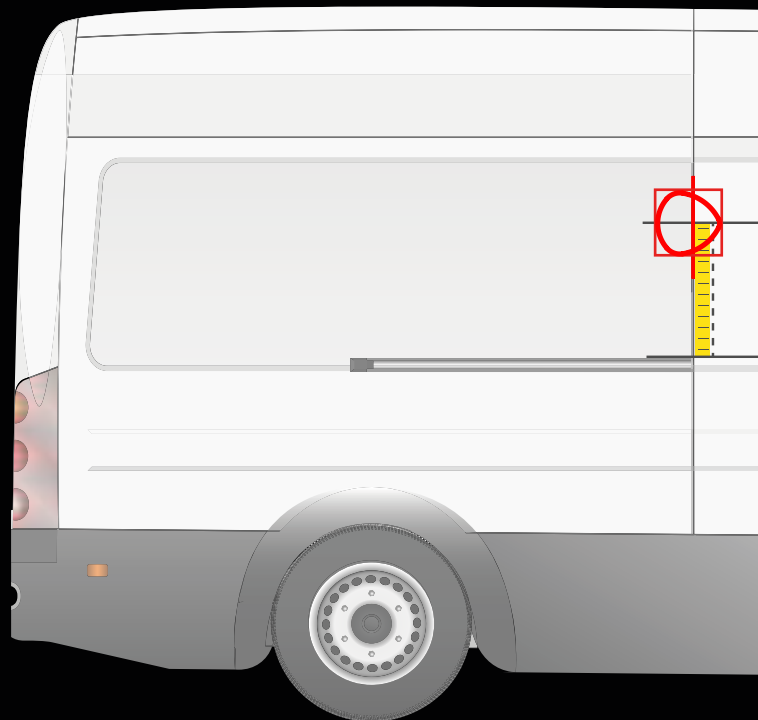


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**85 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**27 cm**

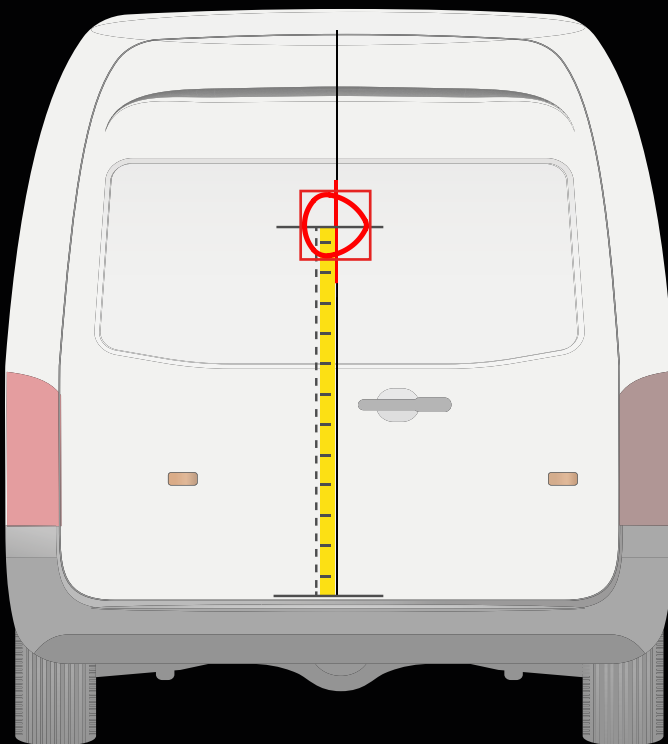
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



## FORD CUSTOM > 2012



### INSTALLATION ON THE REAR DOOR

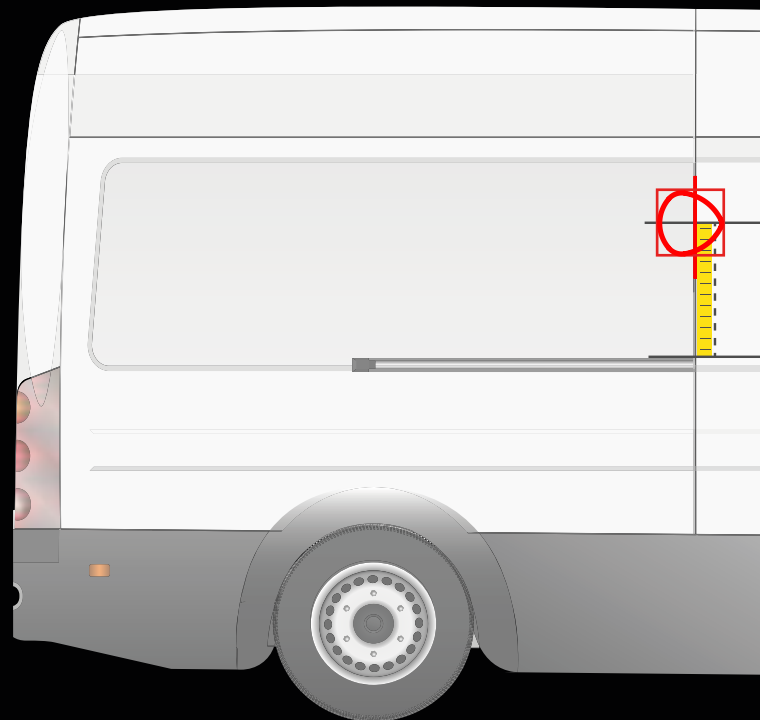


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**100 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

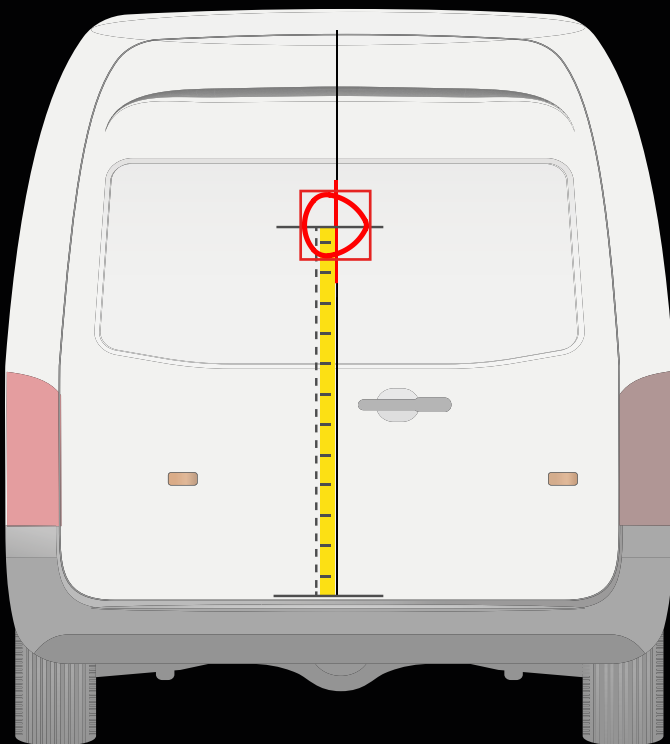
**30 cm**

The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.

## FORD TRANSIT > 2014



### INSTALLATION ON THE REAR DOOR

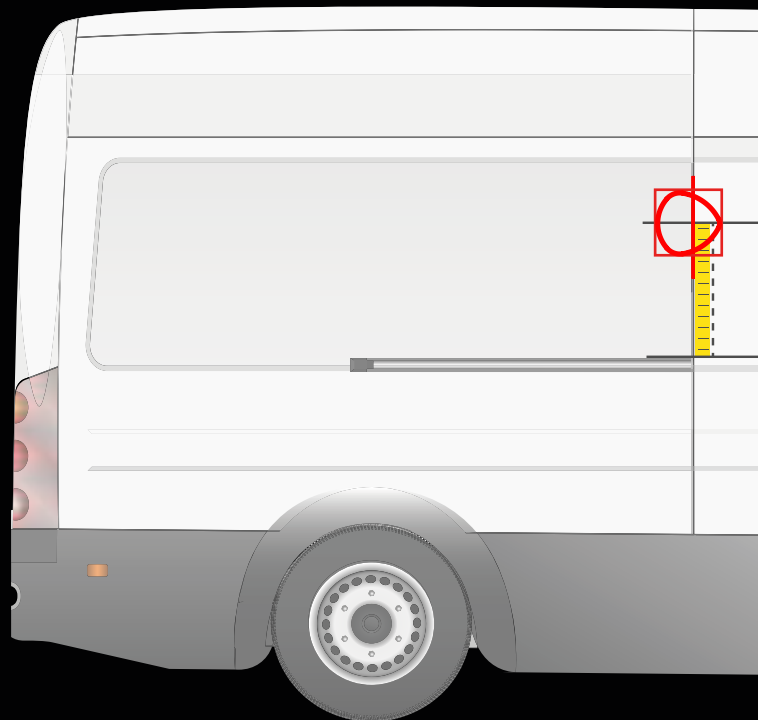


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**110 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**30 cm**

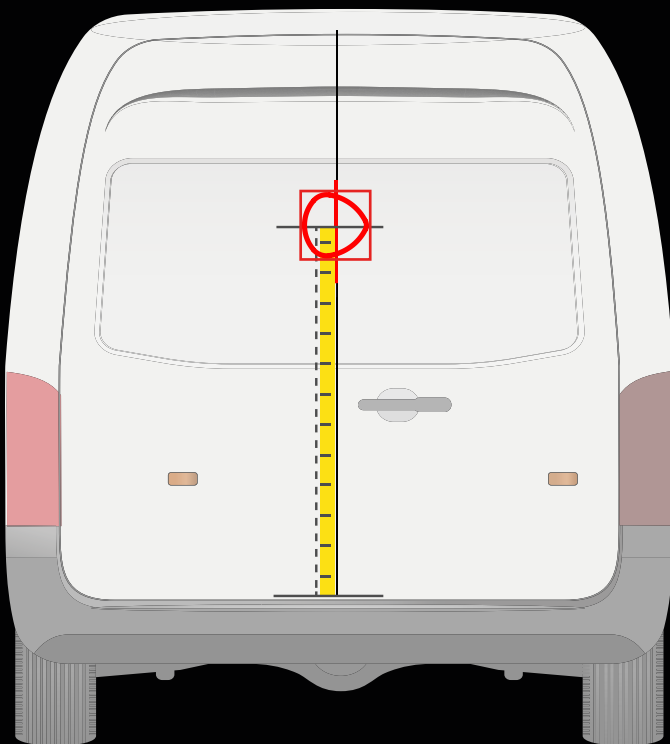
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



HYUNDAI H350  
> 2016



## INSTALLATION ON THE REAR DOOR

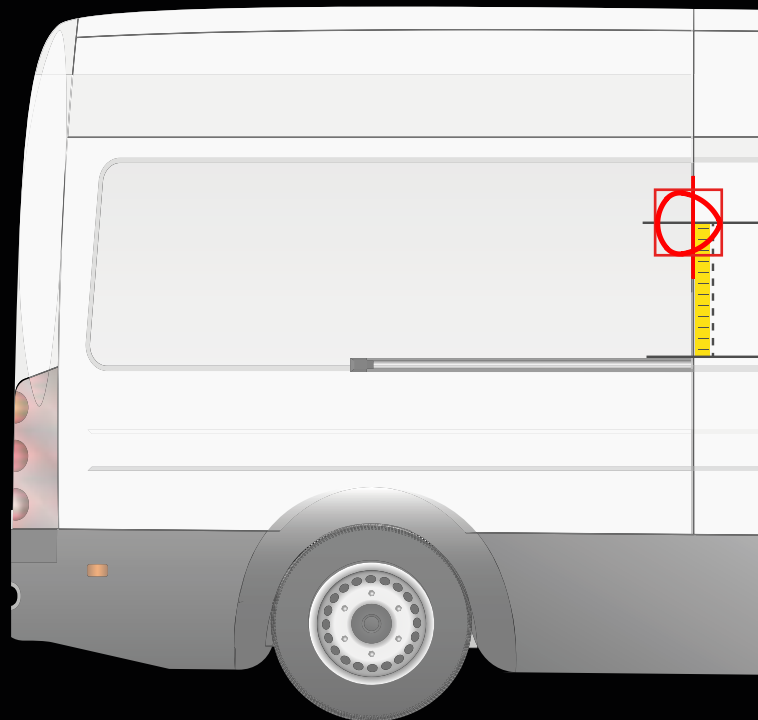


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**101 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**25 cm**

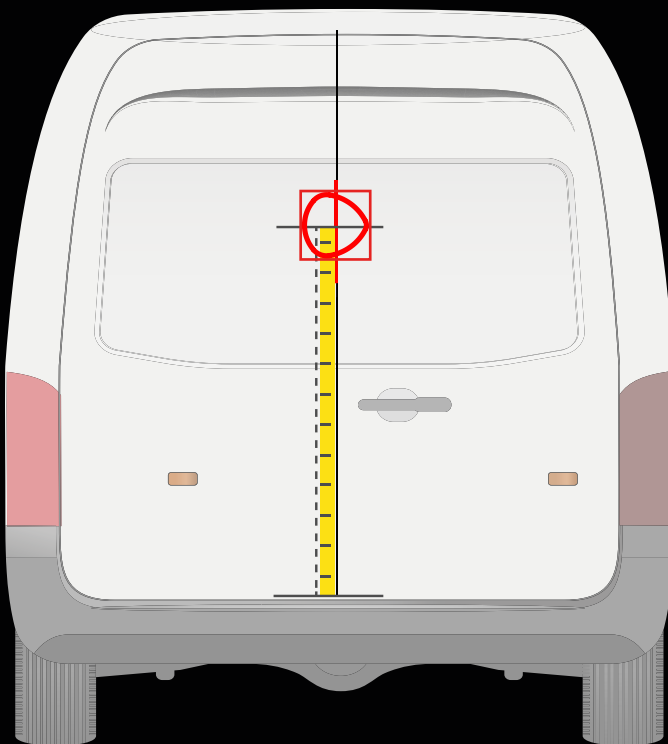
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.

IVECO DAILY  
> 2015

IVECO



### INSTALLATION ON THE REAR DOOR

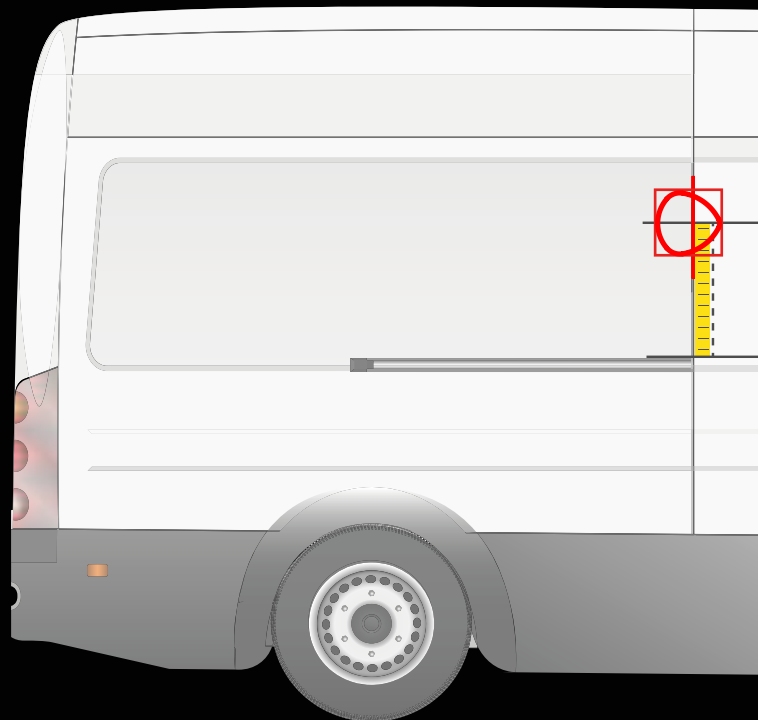


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**80 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

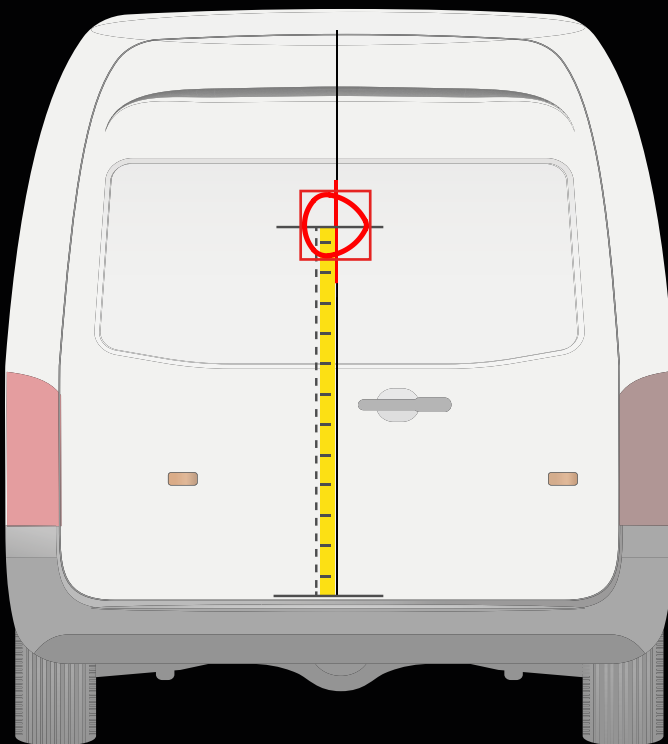
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



MAN TGE  
> 2017



## INSTALLATION ON THE REAR DOOR

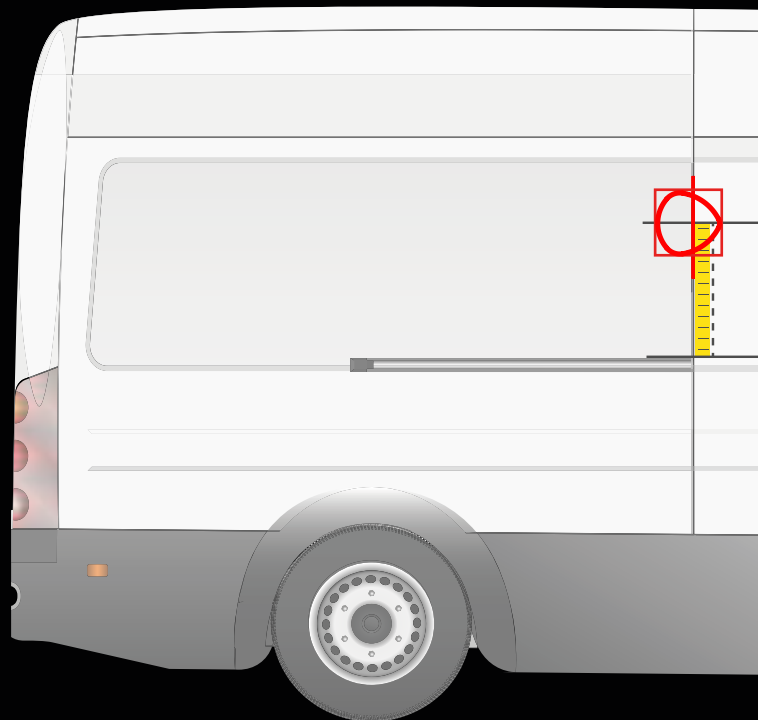


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**140 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

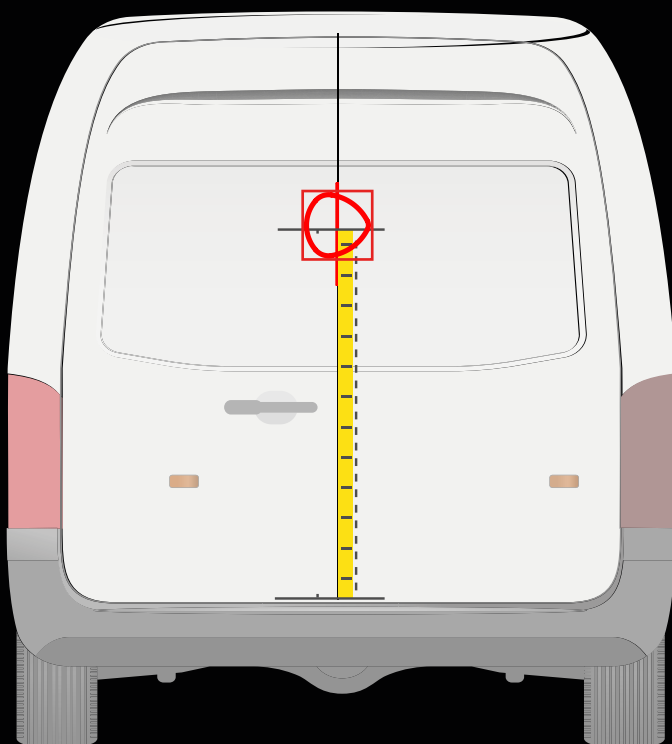
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



**MAXUS EDELIVER 3  
> 2018**



## INSTALLATION ON THE REAR DOOR

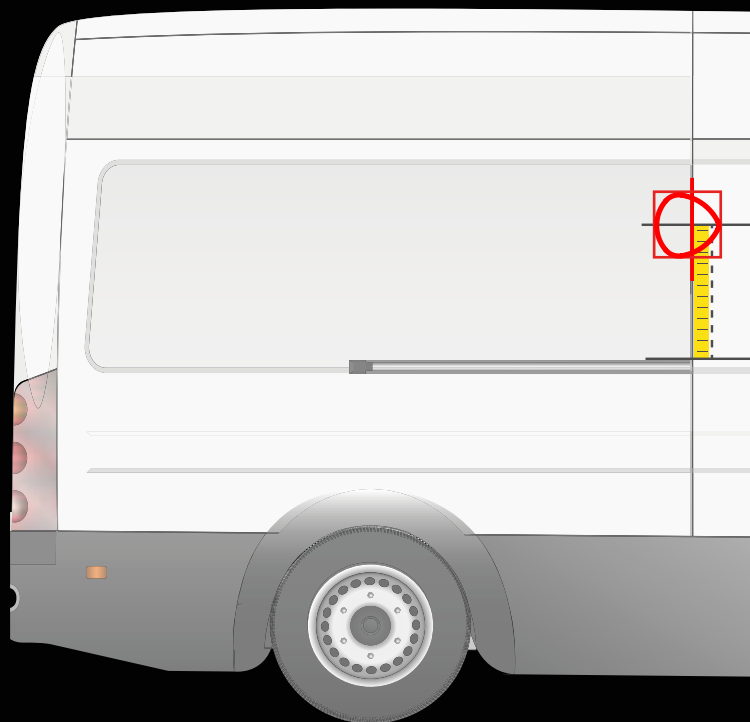


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**83 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**27 cm**

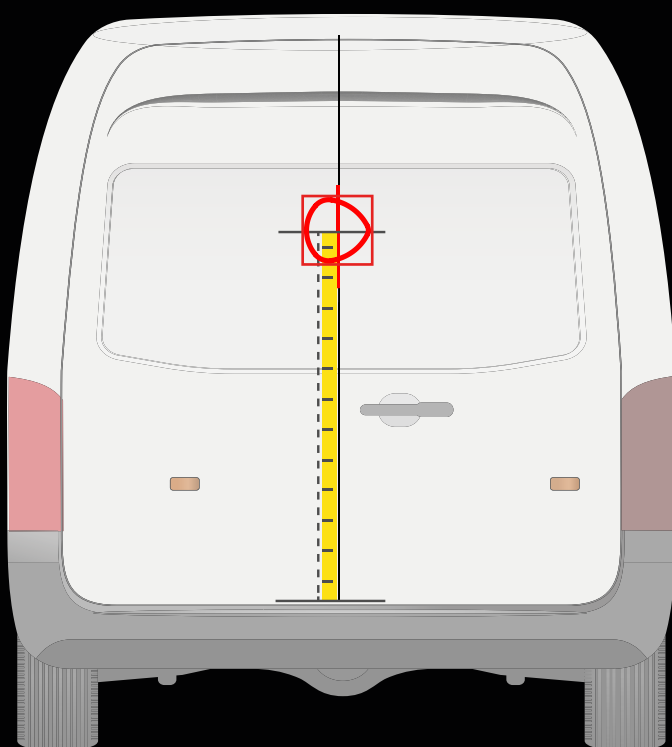
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



**MAXUS EDELIVER 9  
> 2019**



## INSTALLATION ON THE REAR DOOR

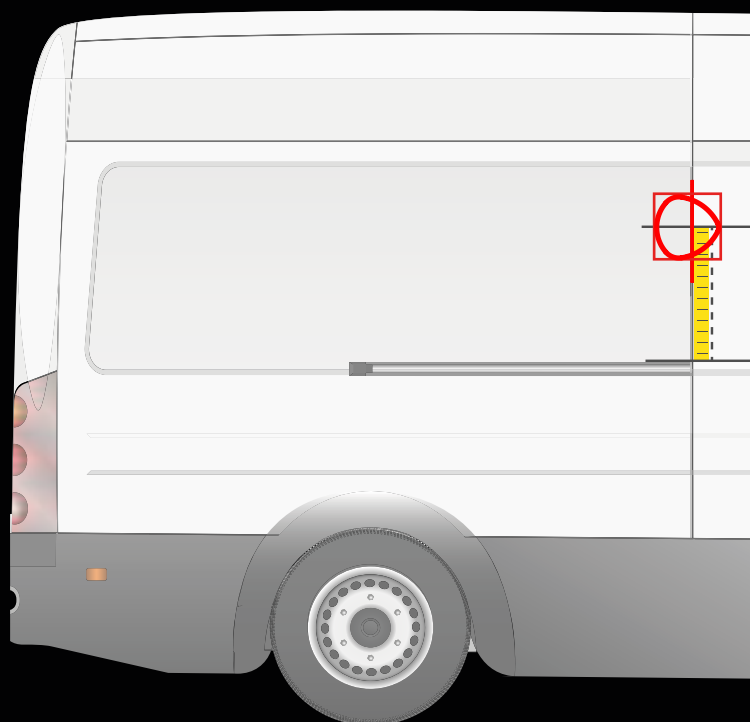


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**110 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**18 cm**

The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.

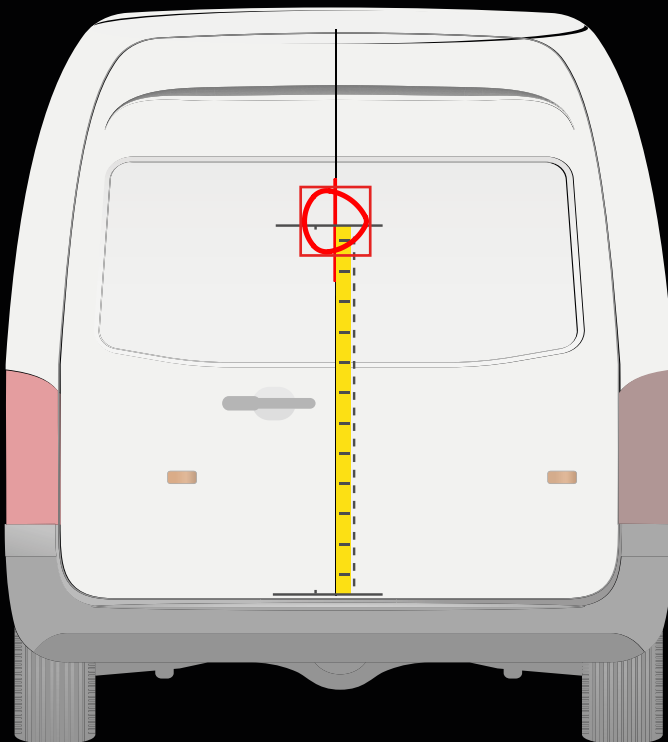


Mercedes-Benz

MERCEDES CITAN  
≤ 2021



INSTALLATION ON THE REAR DOOR

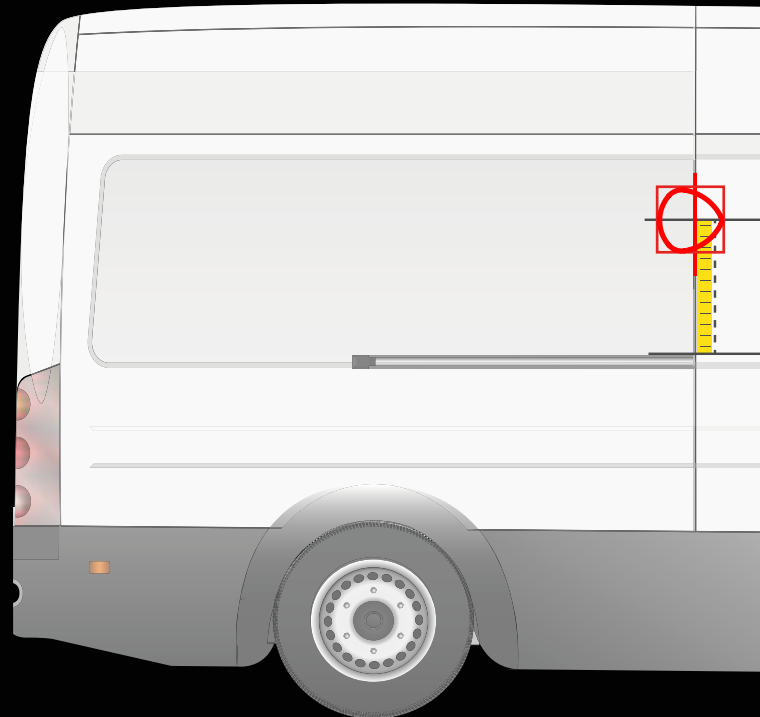


! Place the drill template as shown in the picture.

Distance from the bumper to the central axis of the drill template

**75 cm**

INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

Distance from the door track to the central axis of the drill template

**24 cm**

The above height recommendations are a guide, other mounting heights are possible.  
For the "Short" version of the van we recommend using additional fixing plates. Reference **89530017**.  
Choose a flat area on the door that does not cause interference.



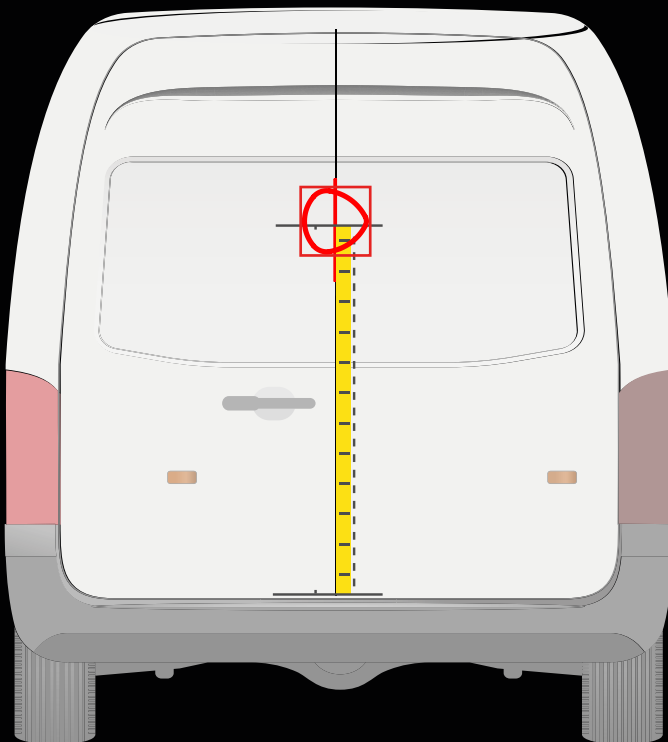


Mercedes-Benz

## MERCEDES CITAN > 2021



### INSTALLATION ON THE REAR DOOR

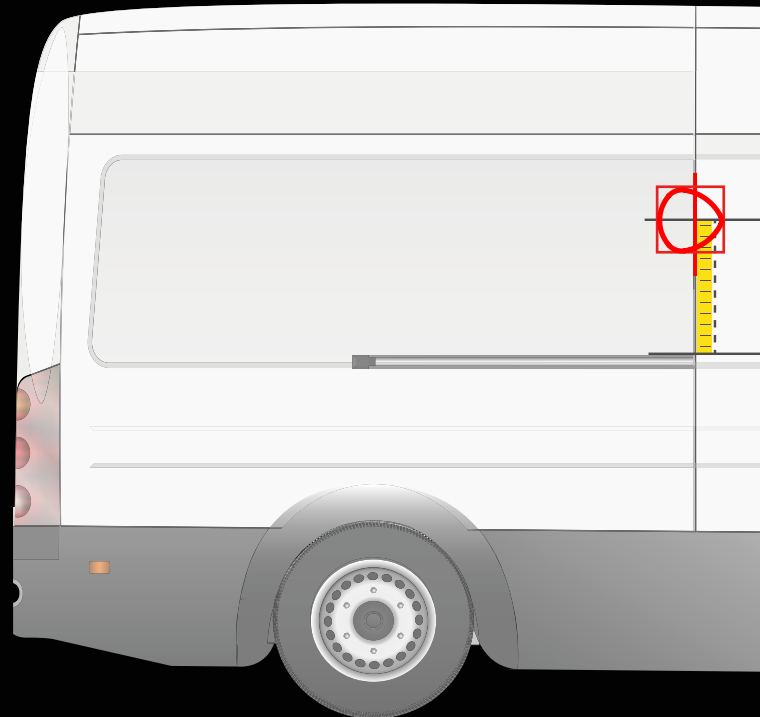


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**75 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**24 cm**

The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.

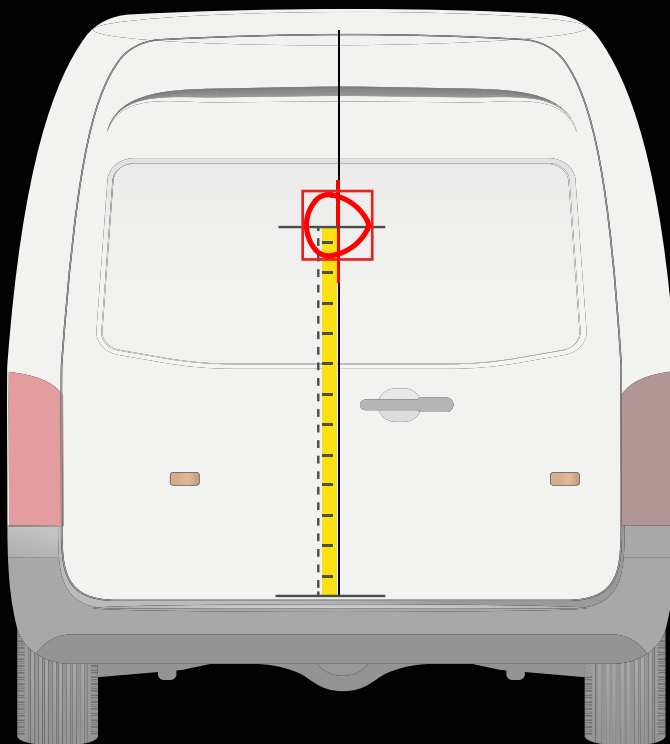


Mercedes-Benz

**MERCEDES VITO  
> 2014**



**INSTALLATION ON THE REAR DOOR**

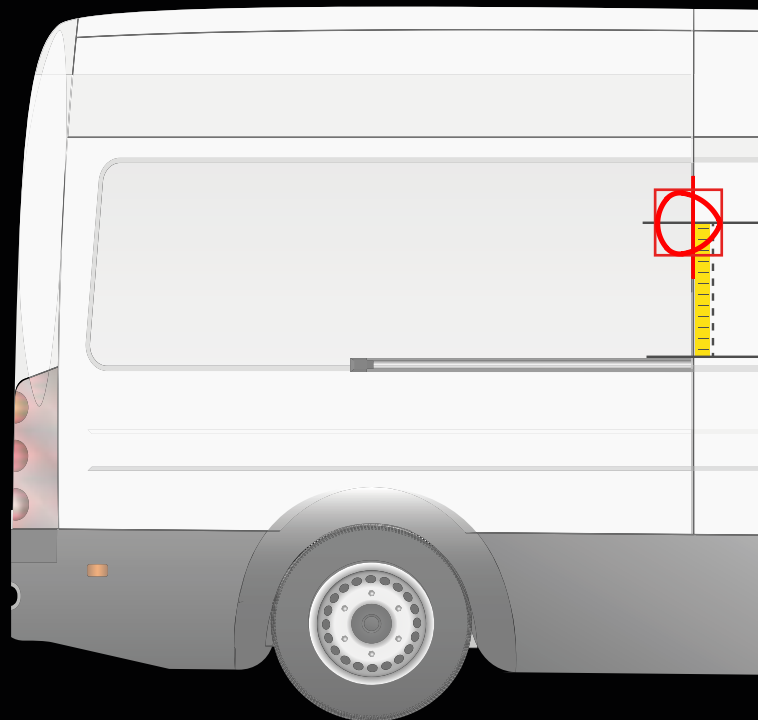


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**90 cm**

**INSTALLATION ON THE LATERAL DOOR**



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**35 cm**

The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.

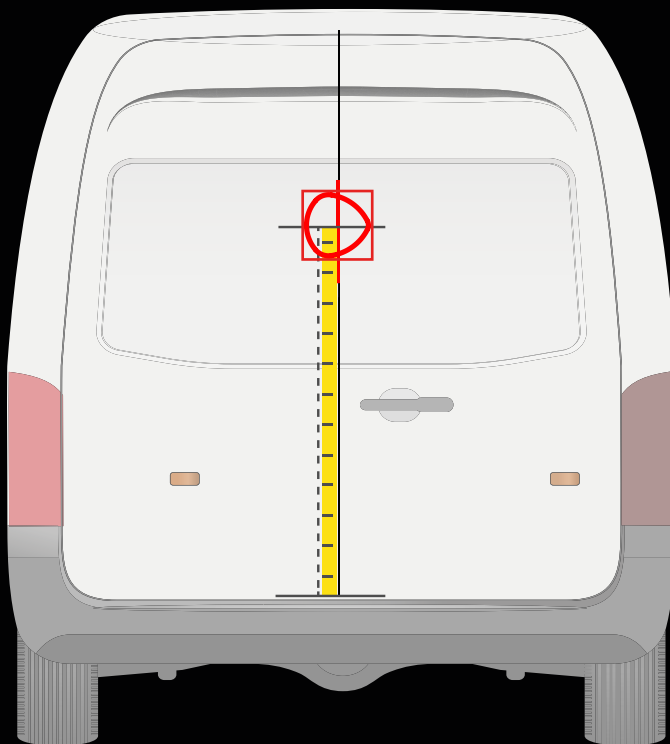


Mercedes-Benz

## MERCEDES SPRINTER > 2018



### INSTALLATION ON THE REAR DOOR

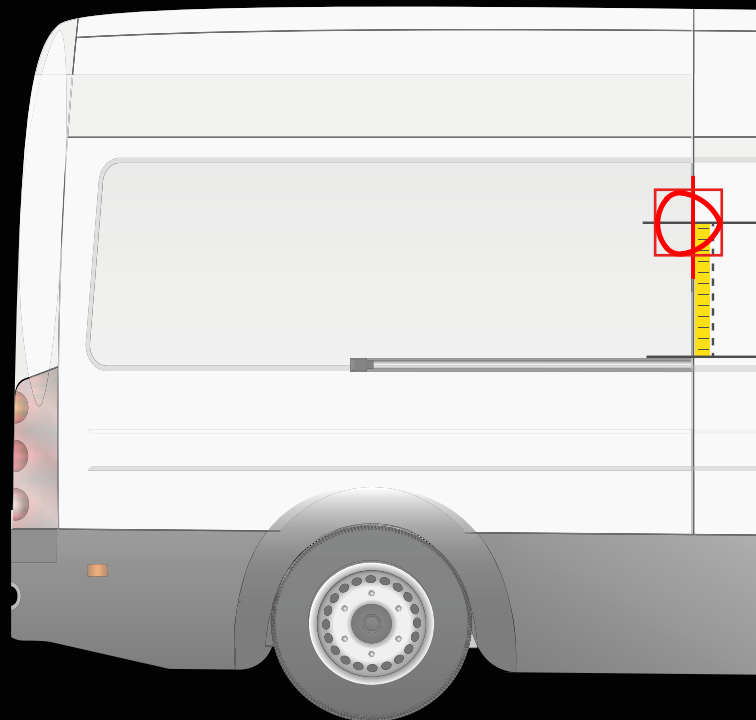


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**110 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

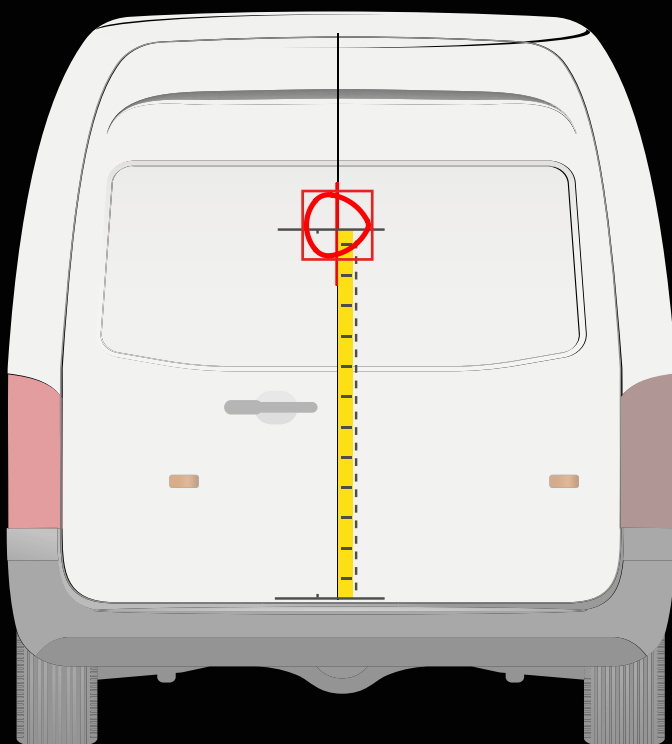
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



NISSAN E-NV 200  
2014 - 2021



## INSTALLATION ON THE REAR DOOR

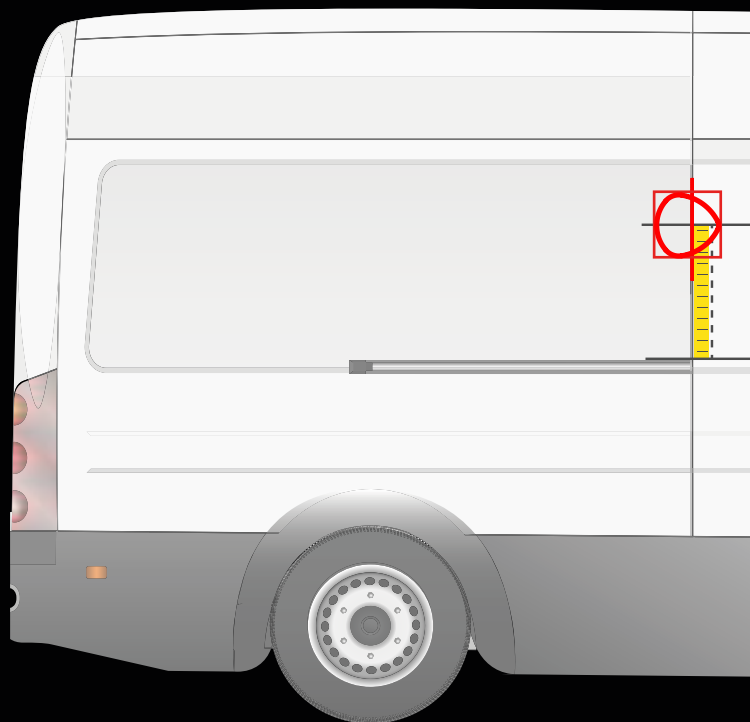


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**93 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**49 cm**

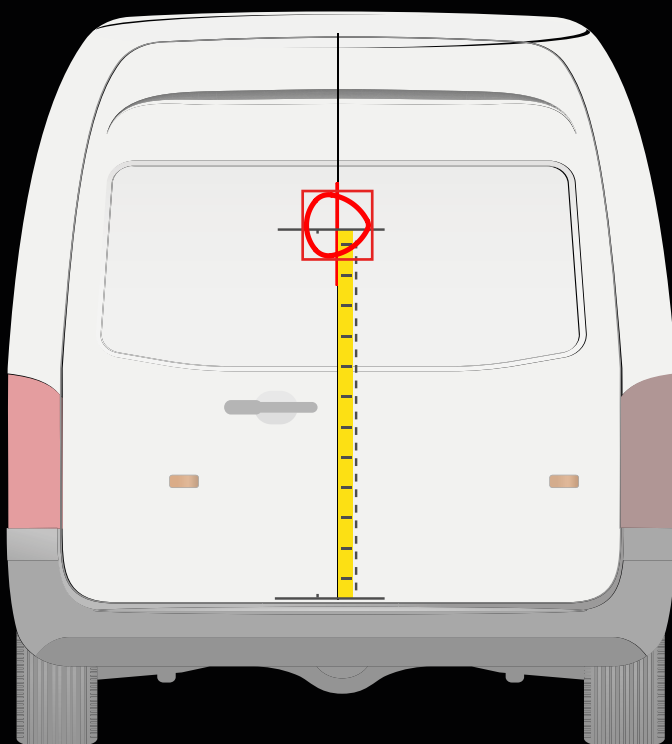
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



**NISSAN NV 250**  
**2019 - 2021**



## INSTALLATION ON THE REAR DOOR

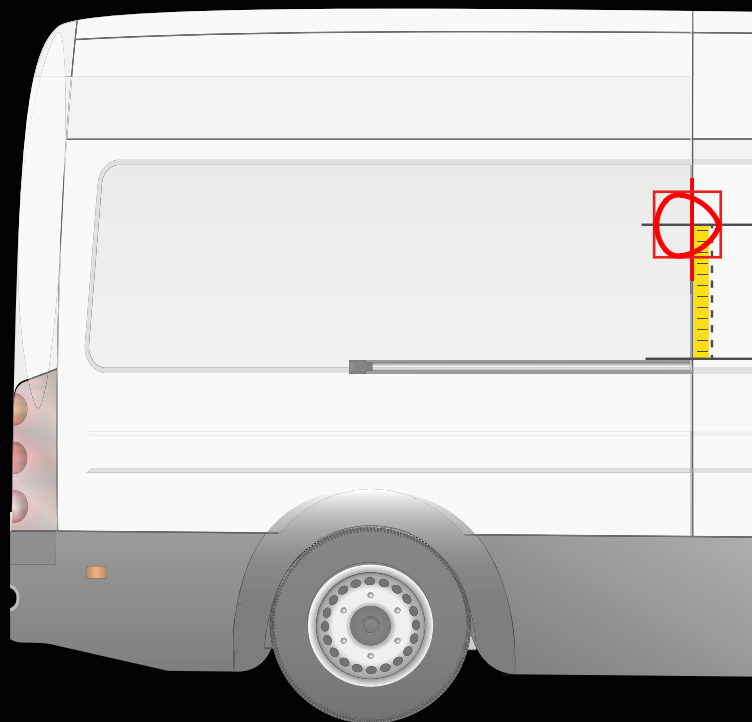


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**72 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**22,5 cm**

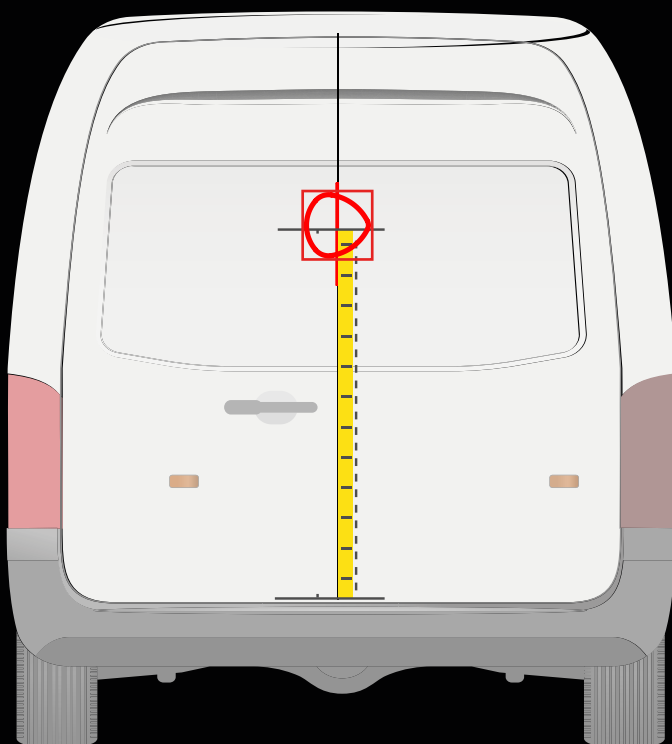
The above height recommendations are a guide, other mounting heights are possible.  
For the "Short" version of the van we recommend using additional fixing plates. Reference **89530017**.  
Choose a flat area on the door that does not cause interference.



NISSAN TOWNSTAR VAN  
> 2021



INSTALLATION ON THE REAR DOOR

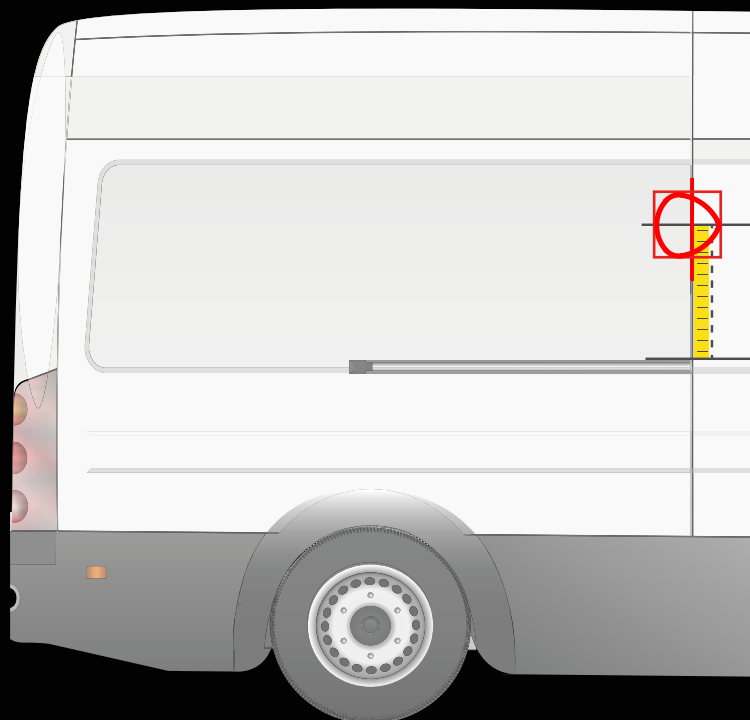


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**75 cm**

INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**24 cm**

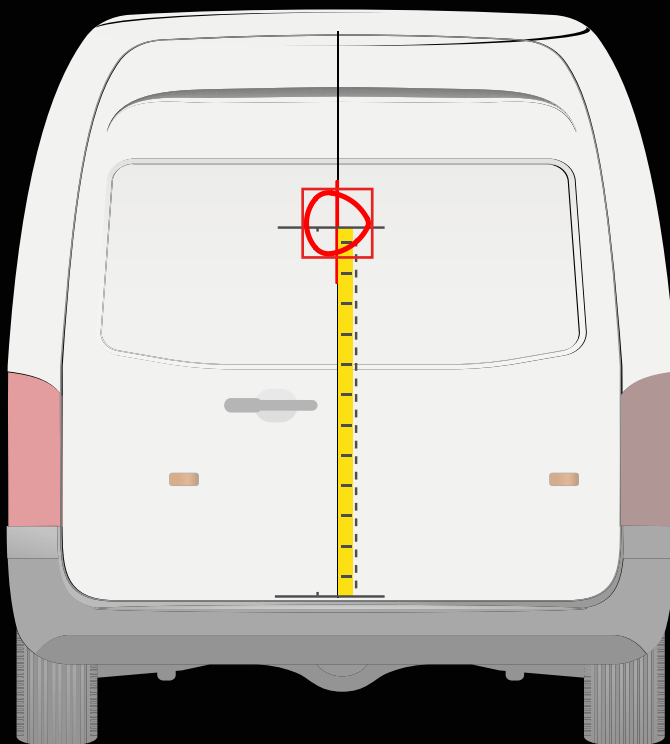
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



**NISSAN PRIMASTAR  
> 2022**



## INSTALLATION ON THE REAR DOOR

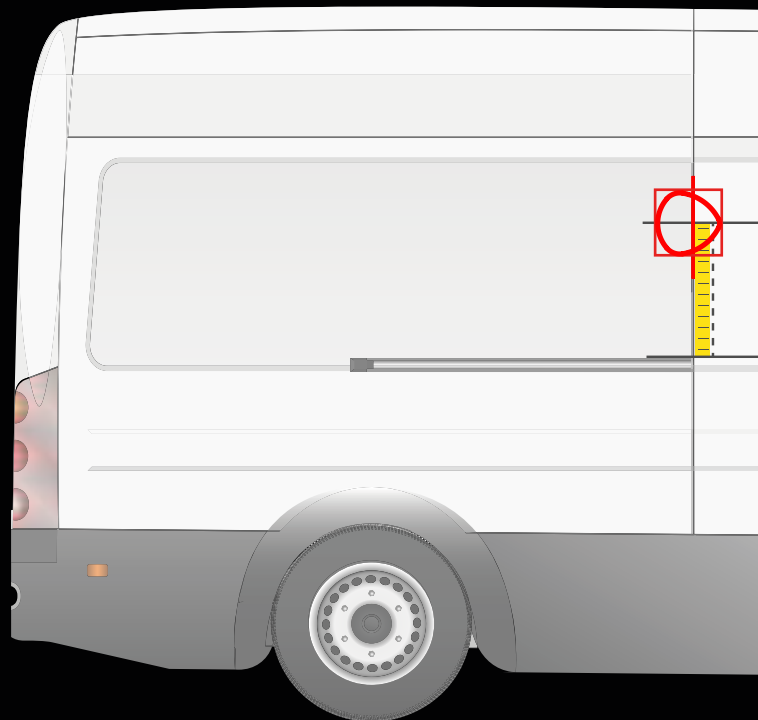


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**84 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**30 cm**

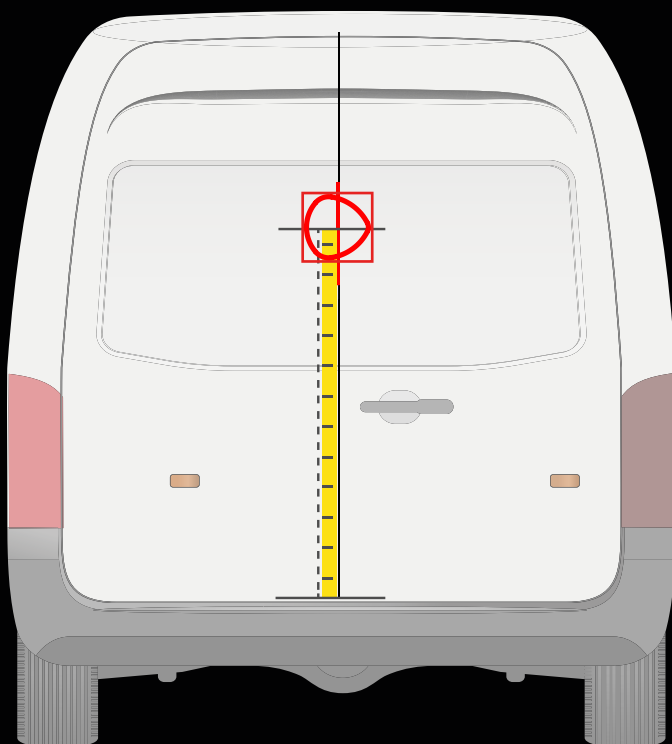
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



NISSAN INTERSTAR  
> 2022



## INSTALLATION ON THE REAR DOOR

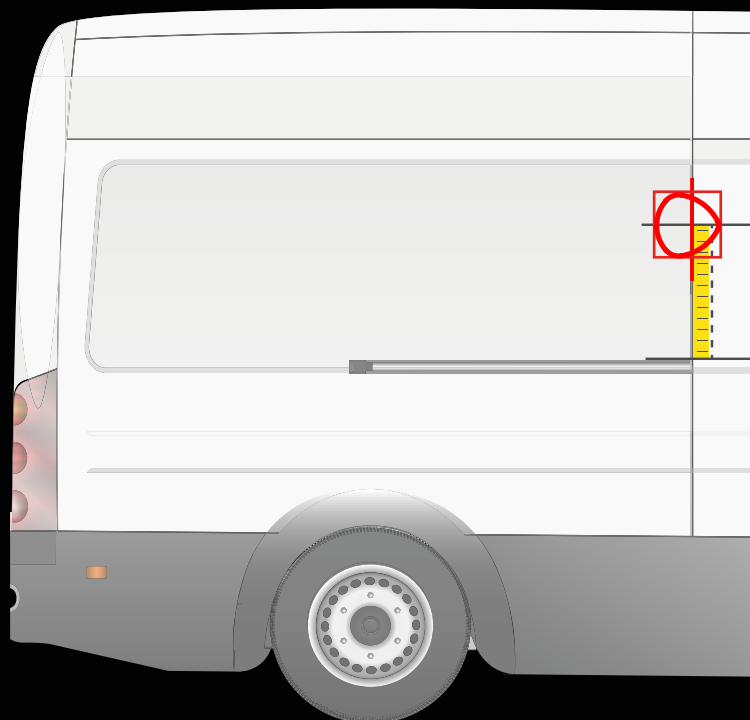


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**110 cm**

## INSTALLATION ON THE LATERAL DOOR



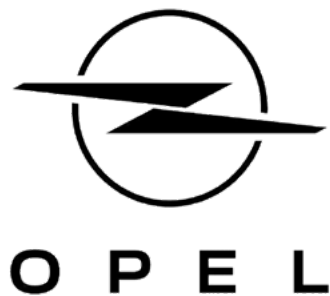
**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.

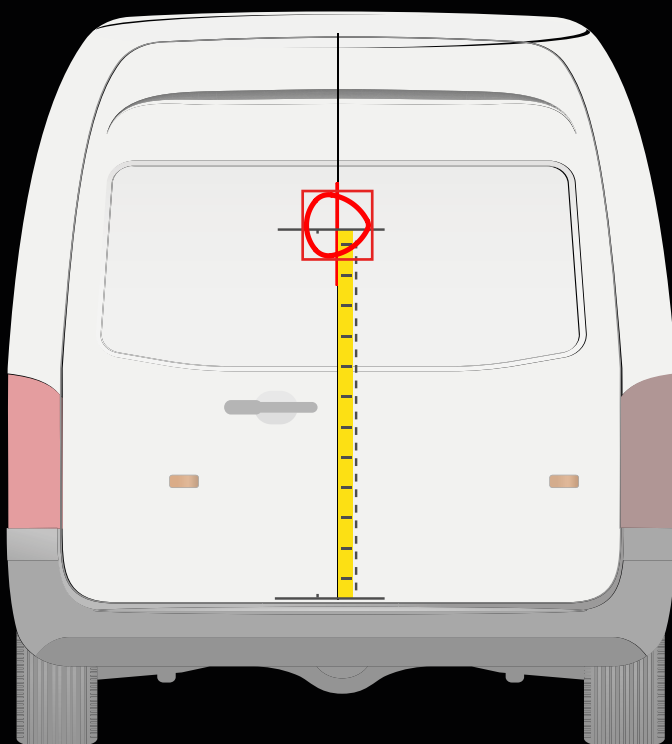




OPEL COMBO  
> 2018



## INSTALLATION ON THE REAR DOOR

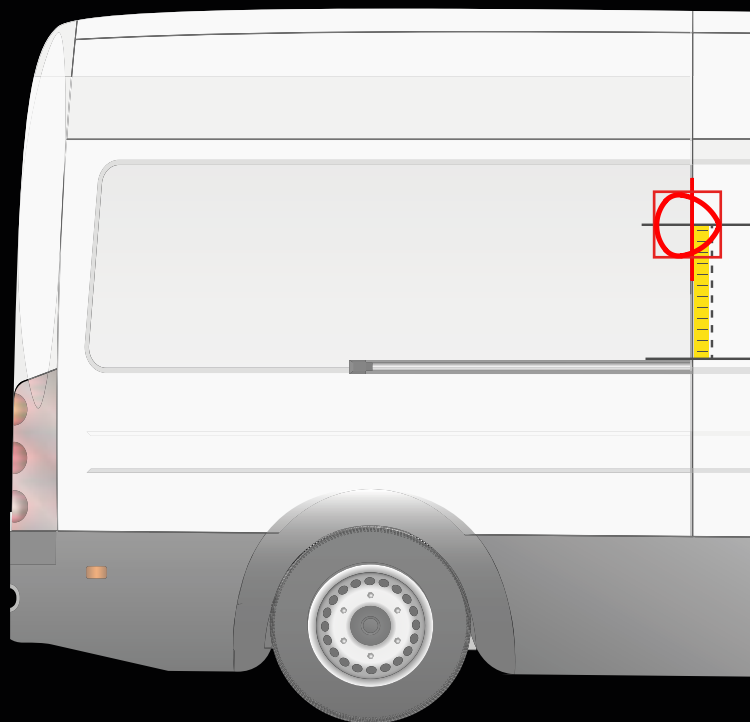


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**80 cm**

## INSTALLATION ON THE LATERAL DOOR

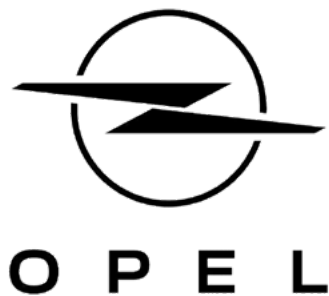


**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**25 cm**

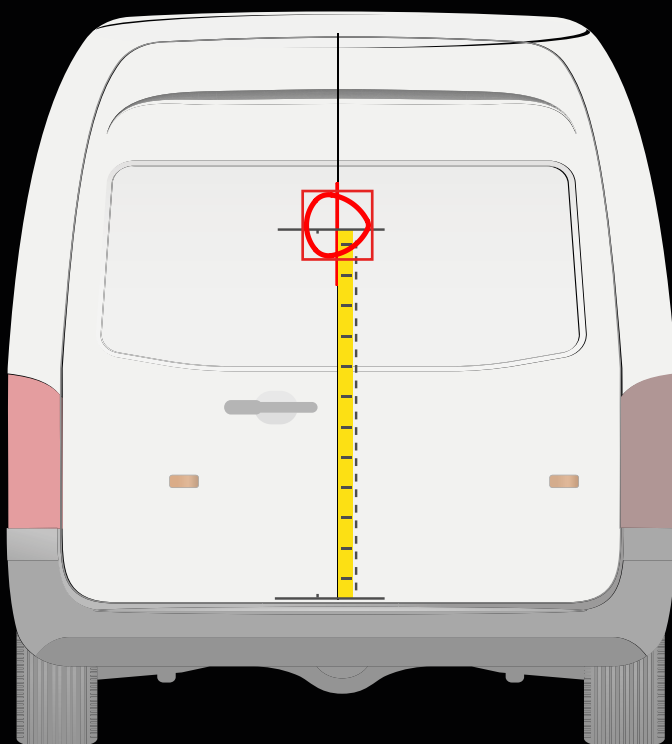
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



OPEL VIVARO B  
2014 - 2019



## INSTALLATION ON THE REAR DOOR

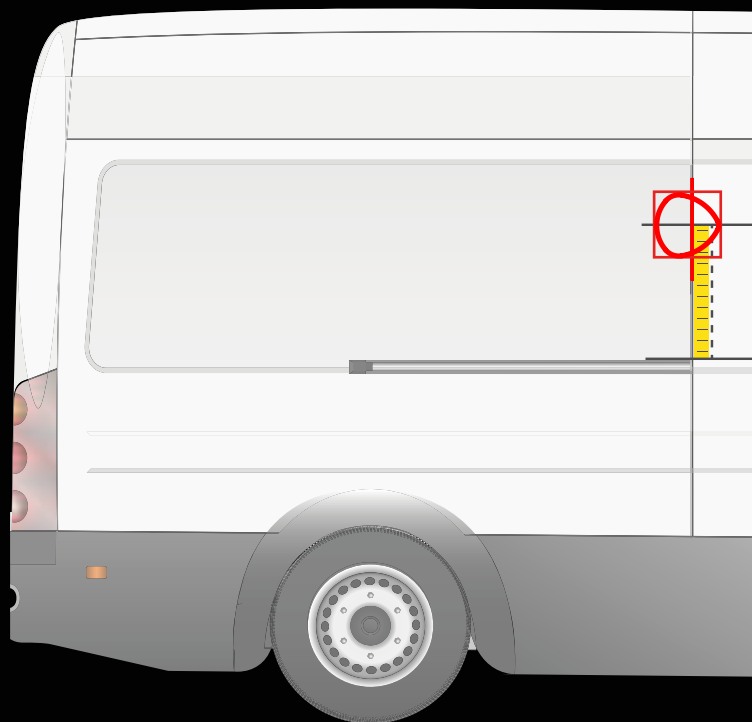


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**95 cm**

## INSTALLATION ON THE LATERAL DOOR

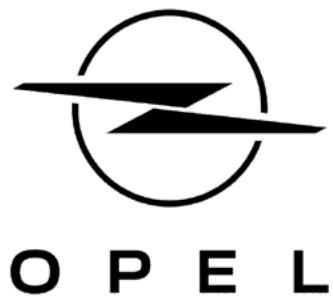


**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**30 cm**

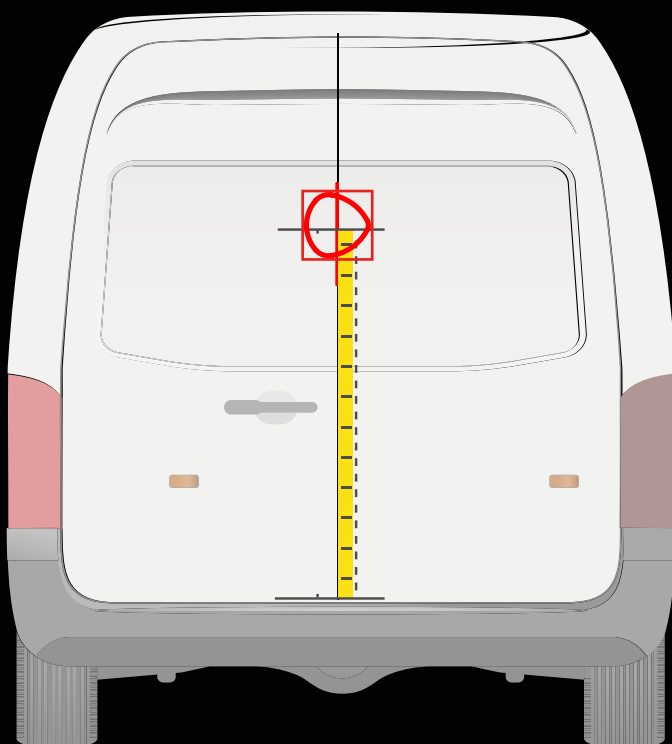
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



OPEL VIVARO C  
> 2019



## INSTALLATION ON THE REAR DOOR

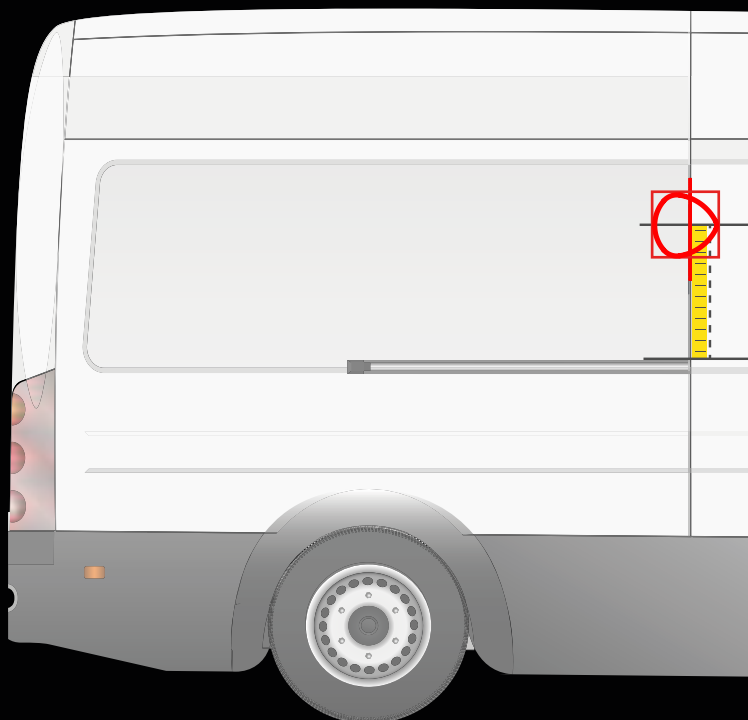


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**95 cm**

## INSTALLATION ON THE LATERAL DOOR

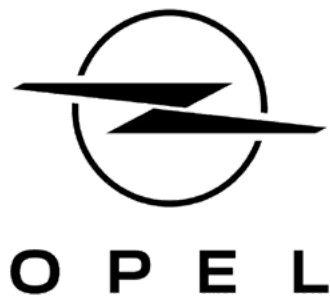


**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**30 cm**

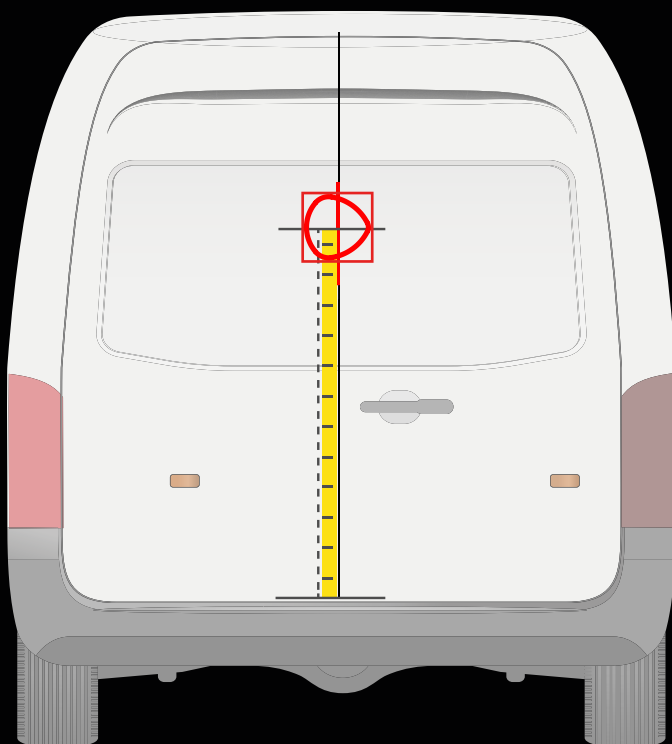
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



OPEL MOVANO  
> 2022



## INSTALLATION ON THE REAR DOOR

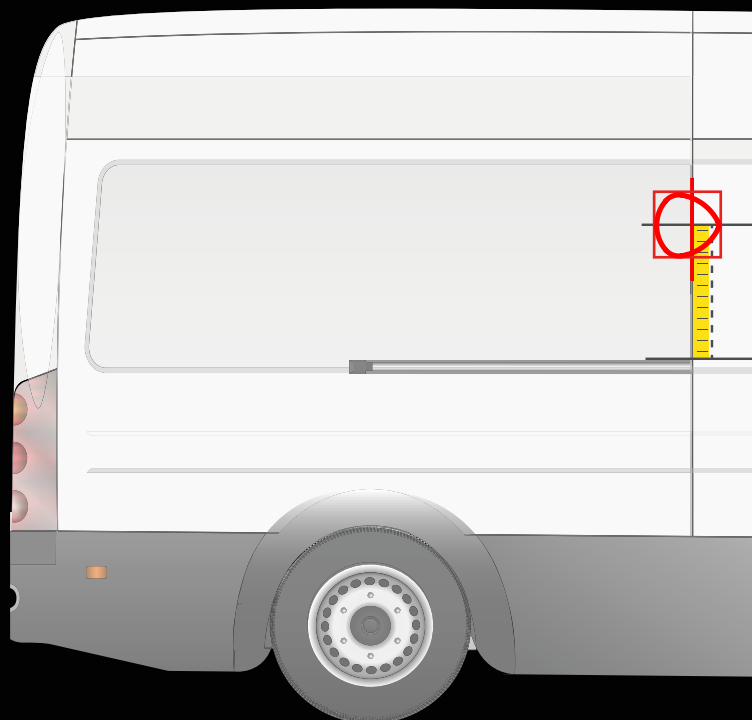


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**112 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

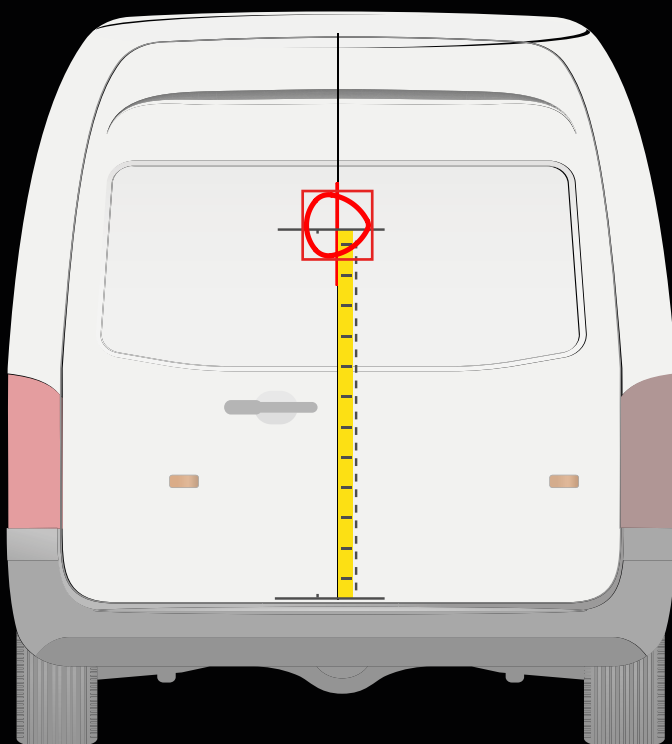
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



**PEUGEOT BIPPER  
2007 - 2016**



## INSTALLATION ON THE REAR DOOR

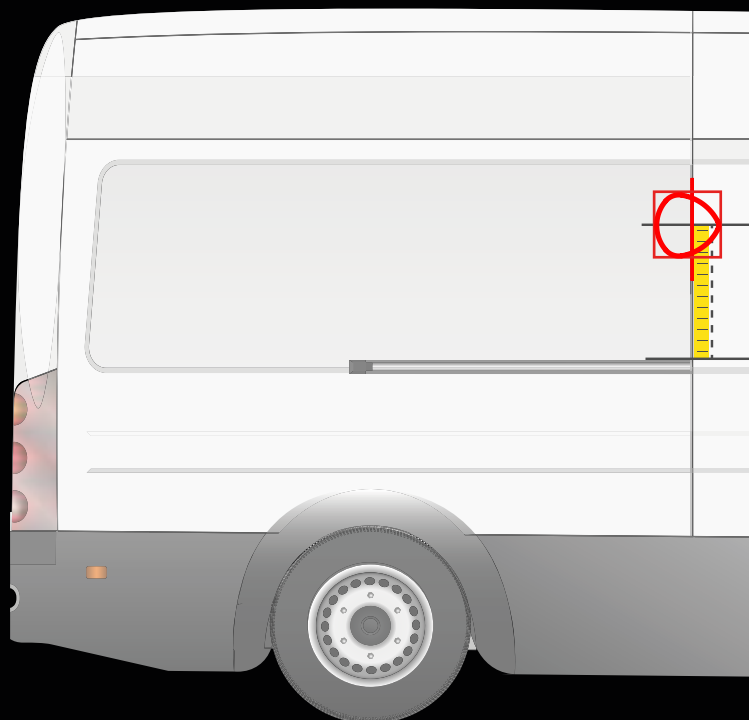


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**80 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

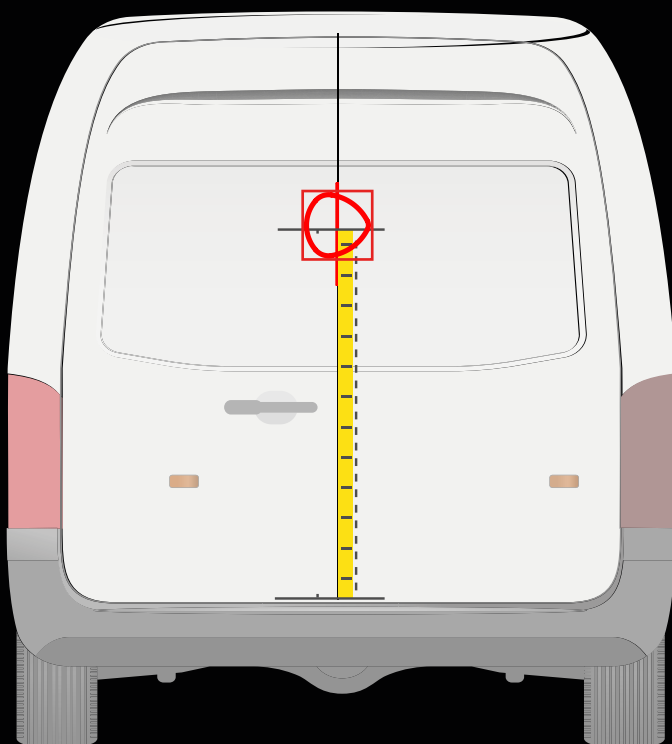
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



## PEUGEOT PARTNER > 2018



### INSTALLATION ON THE REAR DOOR

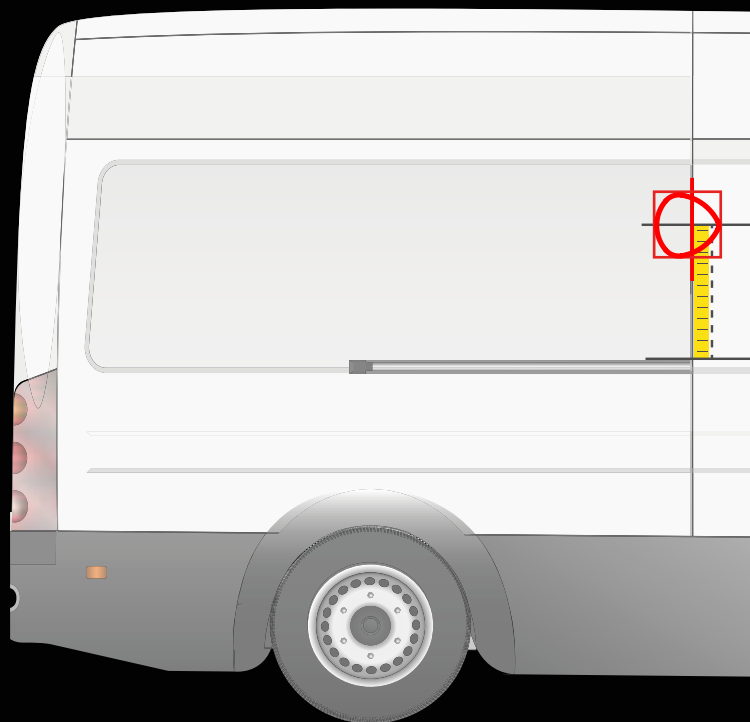


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**80 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**25 cm**

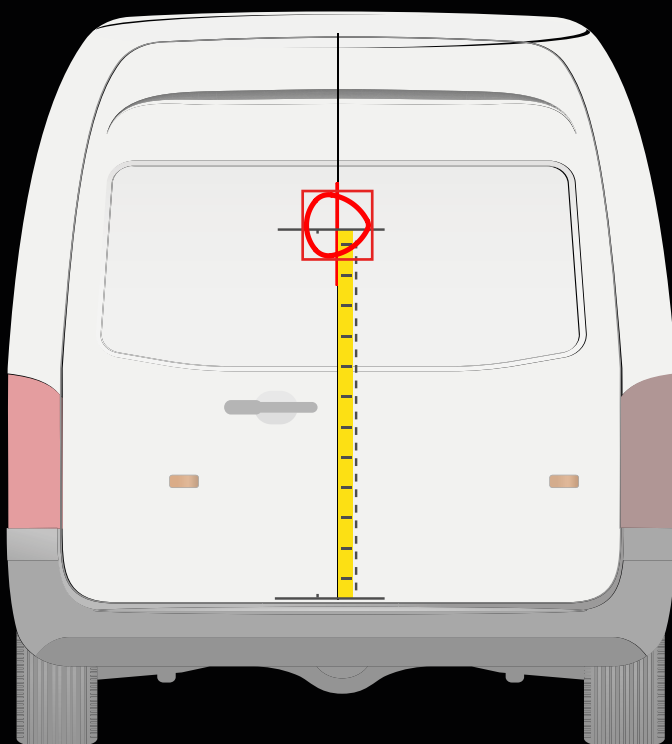
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



**PEUGEOT EXPERT  
> 2016**



## INSTALLATION ON THE REAR DOOR

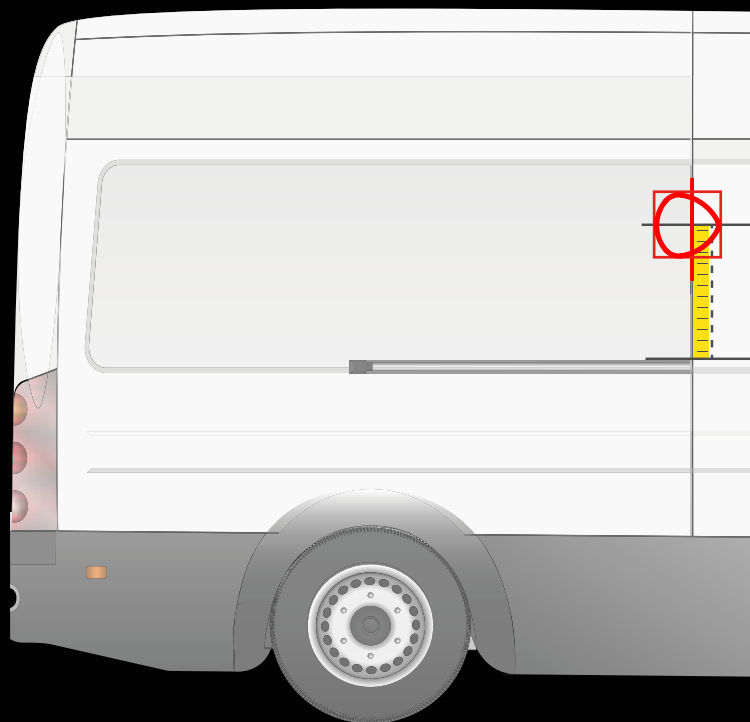


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**95 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**30 cm**

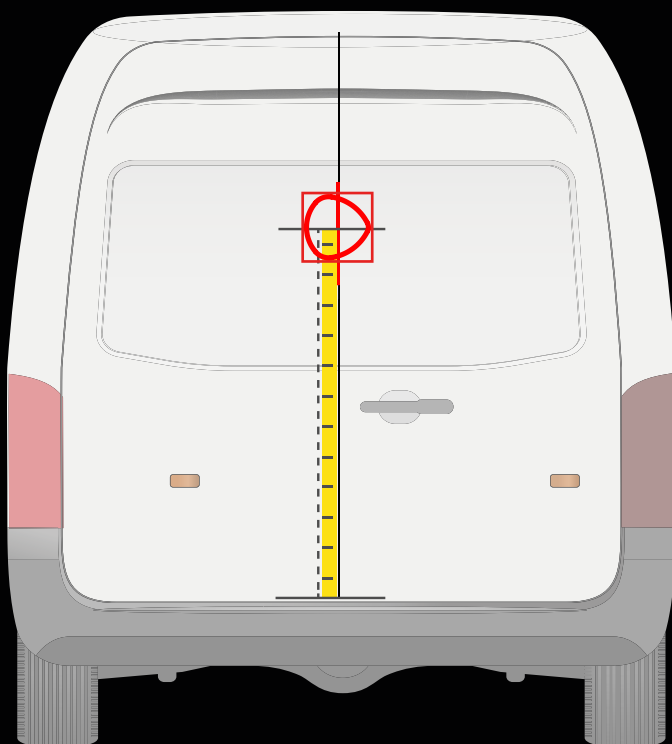
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



**PEUGEOT BOXER  
> 2014**



## INSTALLATION ON THE REAR DOOR

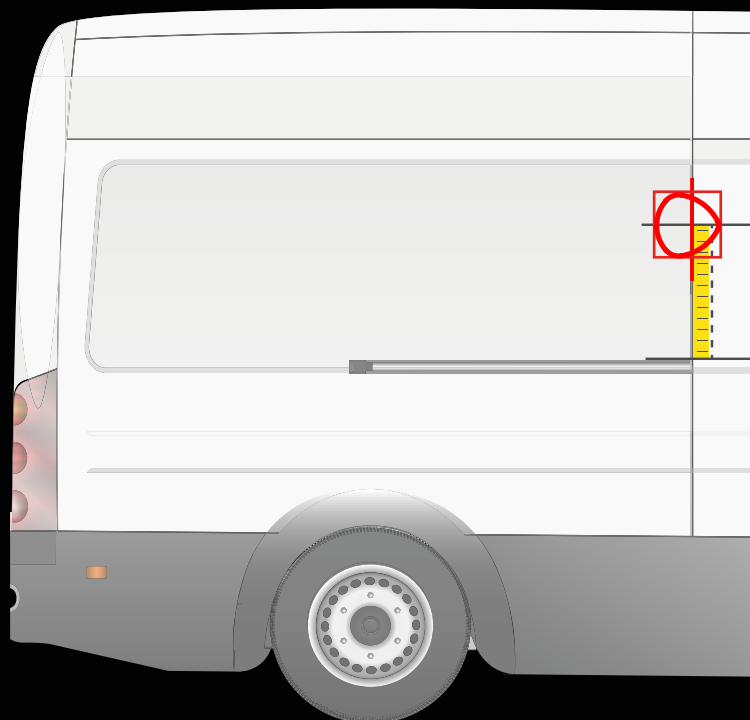


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**112 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.

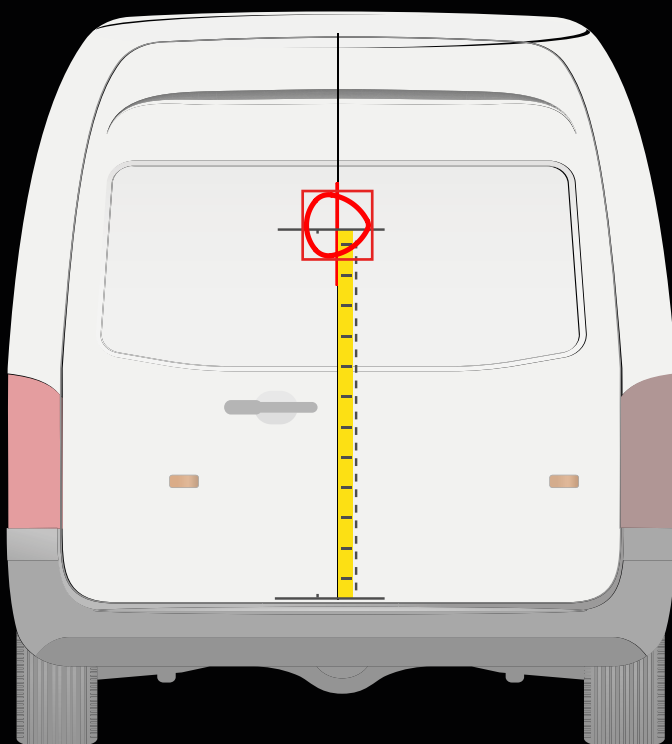




## RENAULT KANGOO 2008 - 2021



### INSTALLATION ON THE REAR DOOR

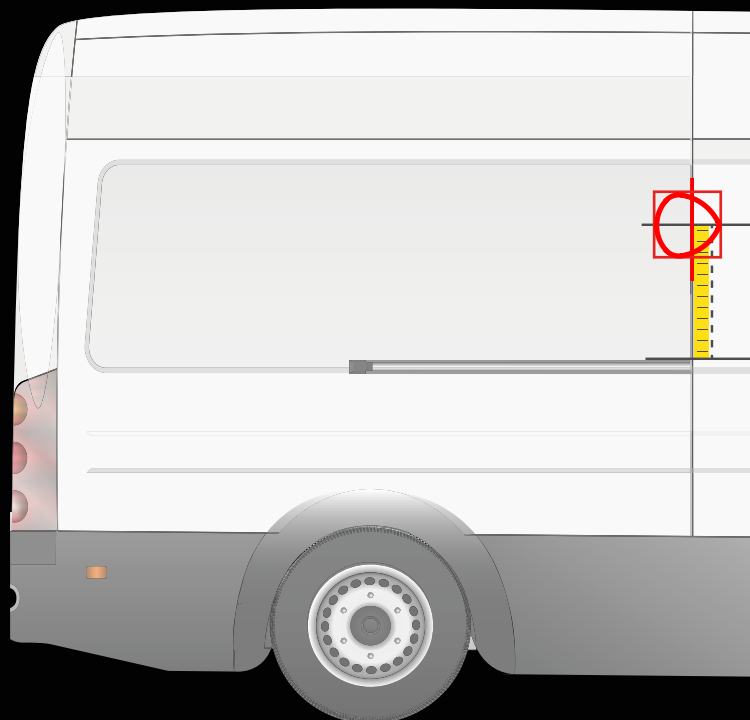


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**72 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**22,5 cm**

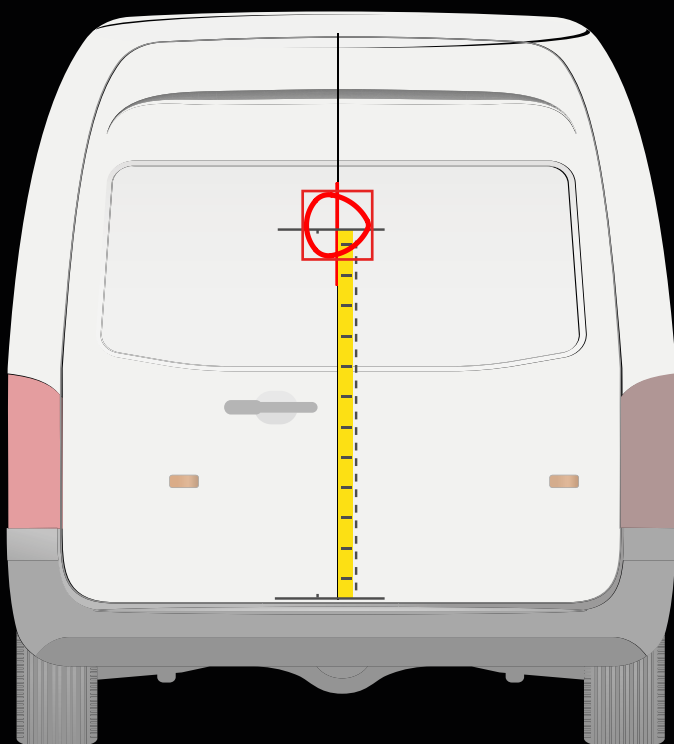
The above height recommendations are a guide, other mounting heights are possible.  
For the "Short" version of the van we recommend using additional fixing plates. Reference **89530017**.  
Choose a flat area on the door that does not cause interference.



## RENAULT KANGOO VAN > 2021



### INSTALLATION ON THE REAR DOOR

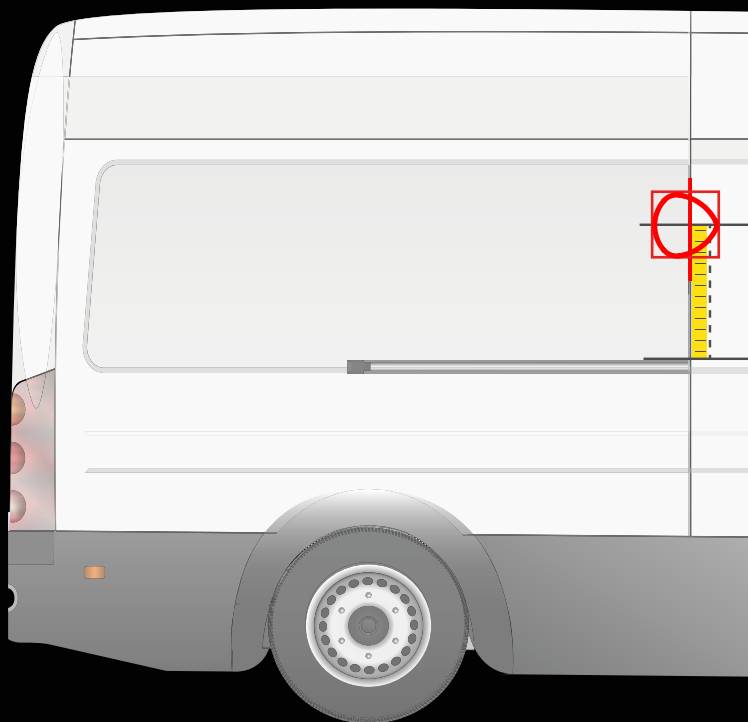


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**75 cm**

### INSTALLATION ON THE LATERAL DOOR

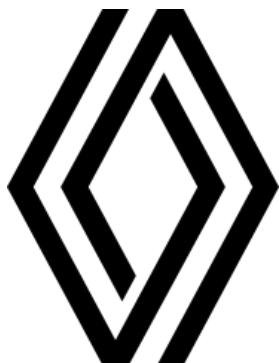


**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**24 cm**

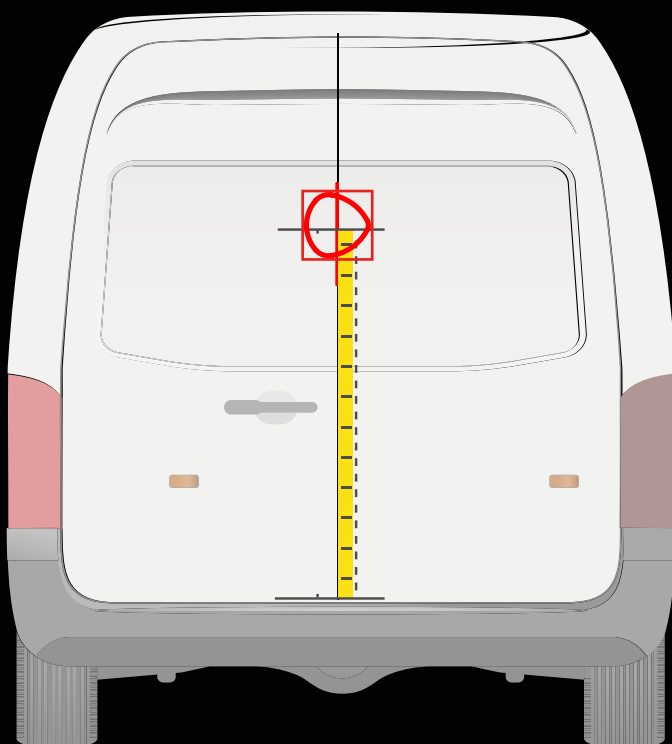
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



## RENAULT EXPRESS VAN > 2020



### INSTALLATION ON THE REAR DOOR

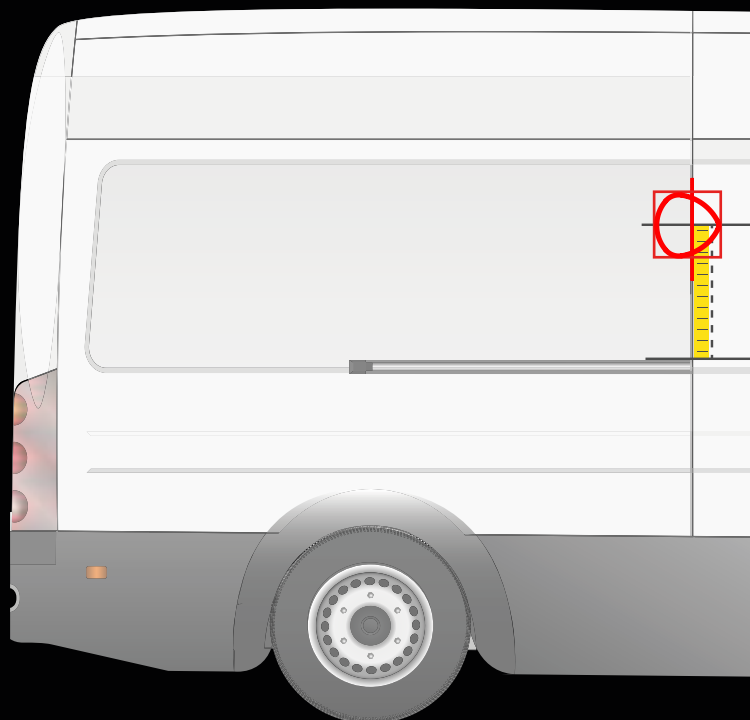


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**80 cm**

### INSTALLATION ON THE LATERAL DOOR

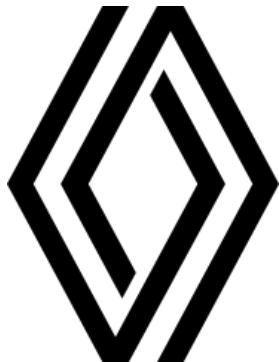


**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

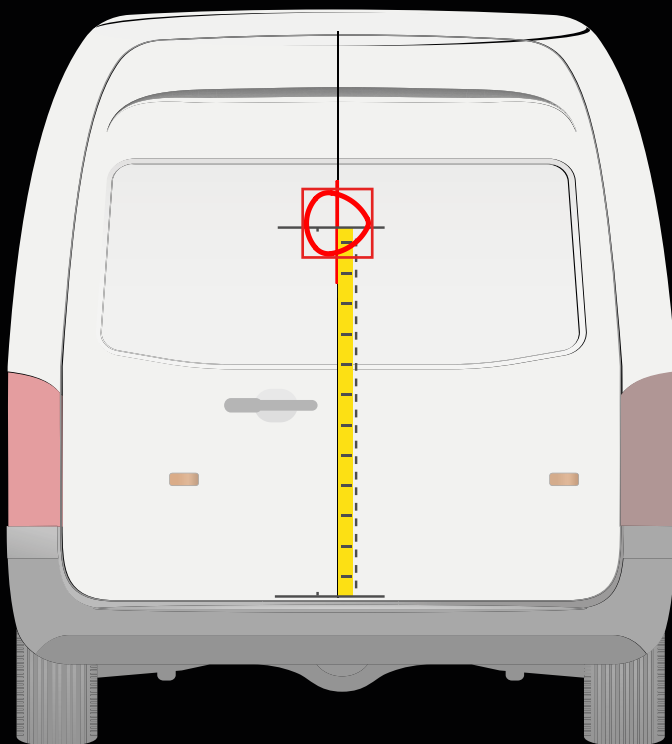
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



## RENAULT TRAFIC > 2014



### INSTALLATION ON THE REAR DOOR

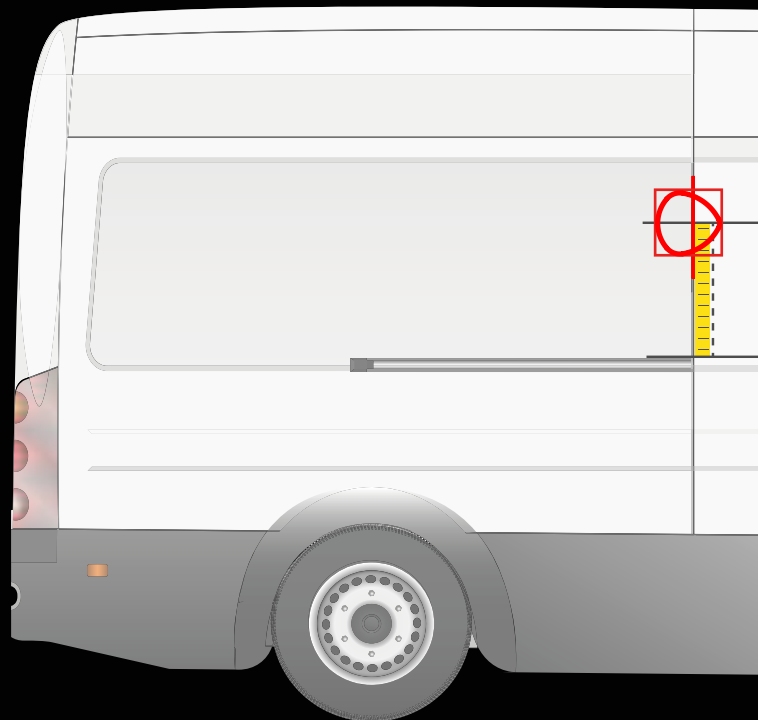


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**84 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**30 cm**

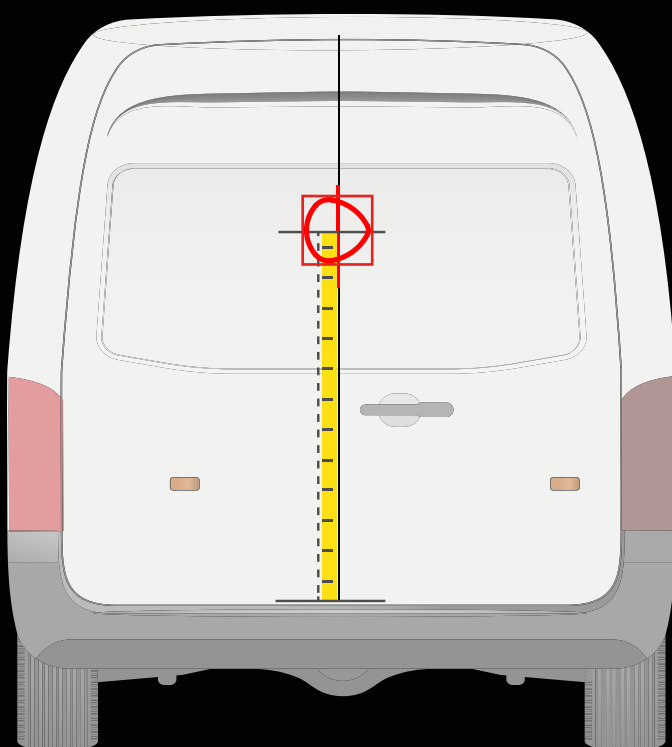
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



## RENAULT MASTER > 2019



### INSTALLATION ON THE REAR DOOR

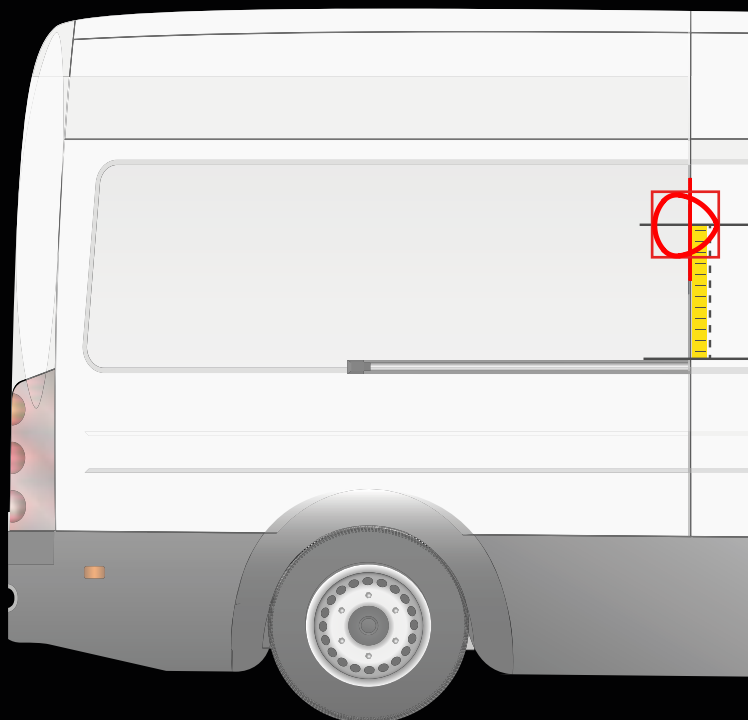


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**110 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

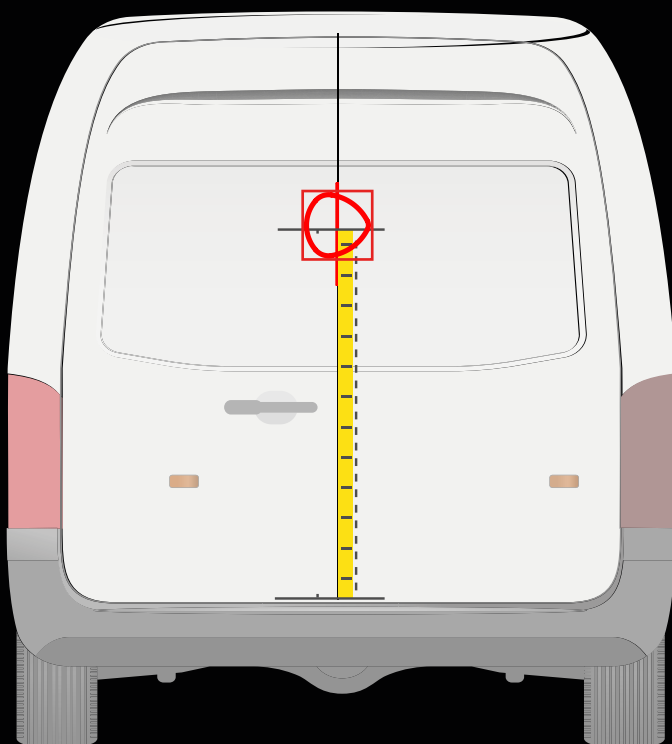
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



TOYOTA PROACE CITY  
> 2020



## INSTALLATION ON THE REAR DOOR

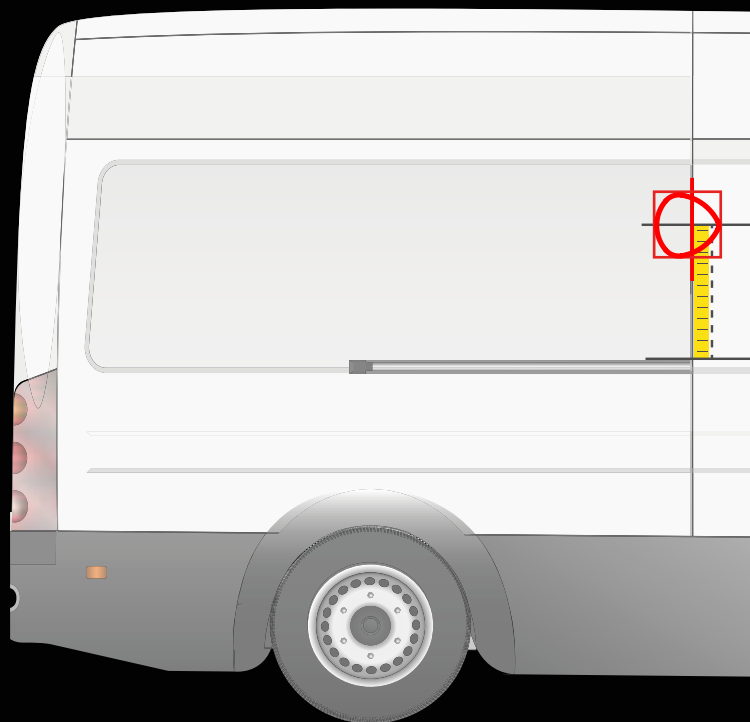


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**80 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**25 cm**

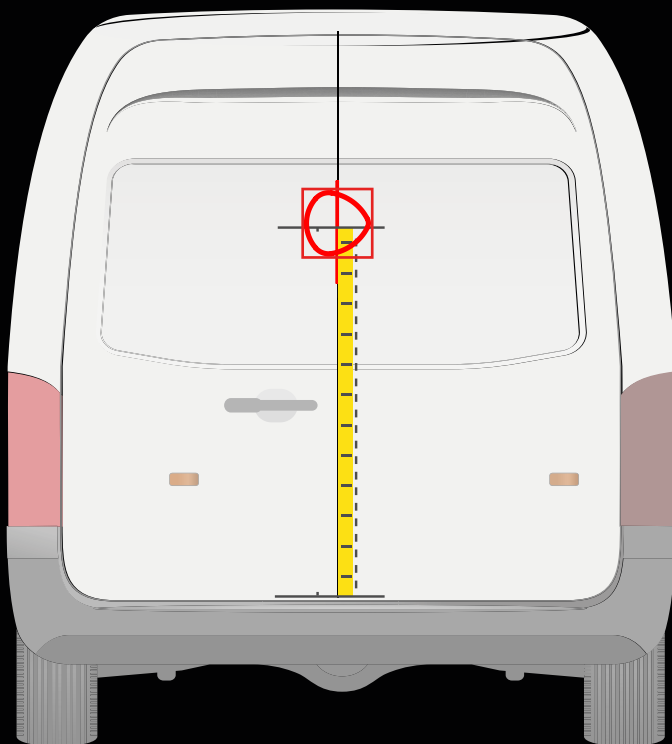
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



TOYOTA PROACE  
> 2016



## INSTALLATION ON THE REAR DOOR

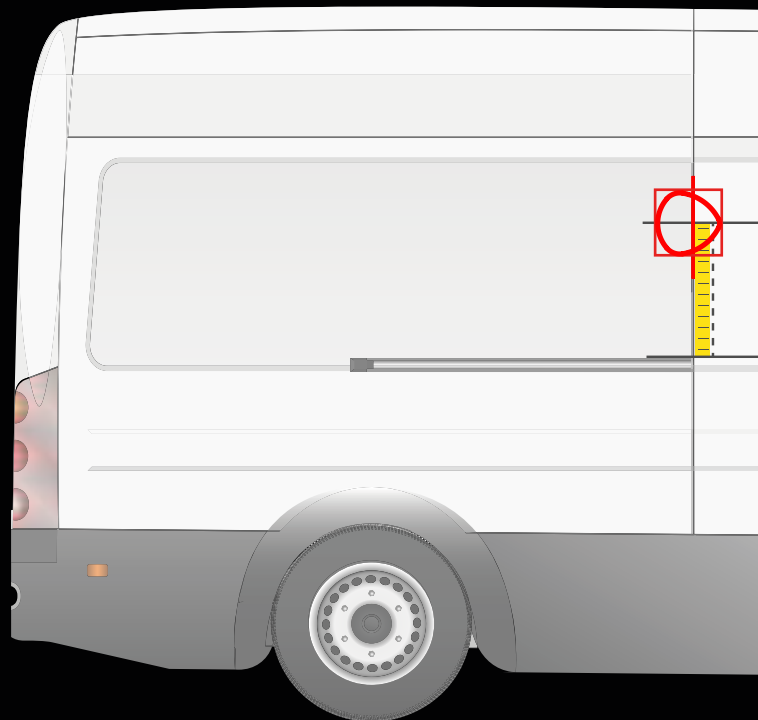


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**95 cm**

## INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**30 cm**

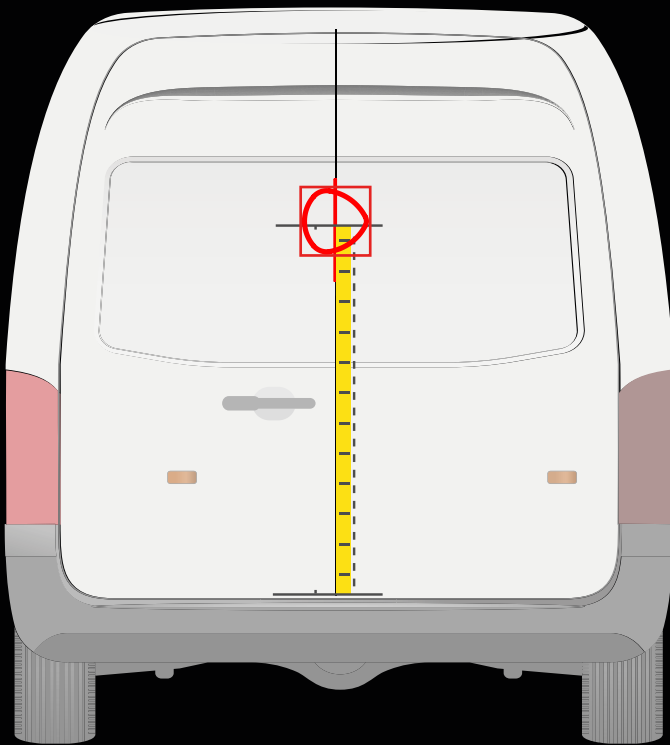
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



## VOLKSWAGEN CADDY 2021 - 2024



### INSTALLATION ON THE REAR DOOR

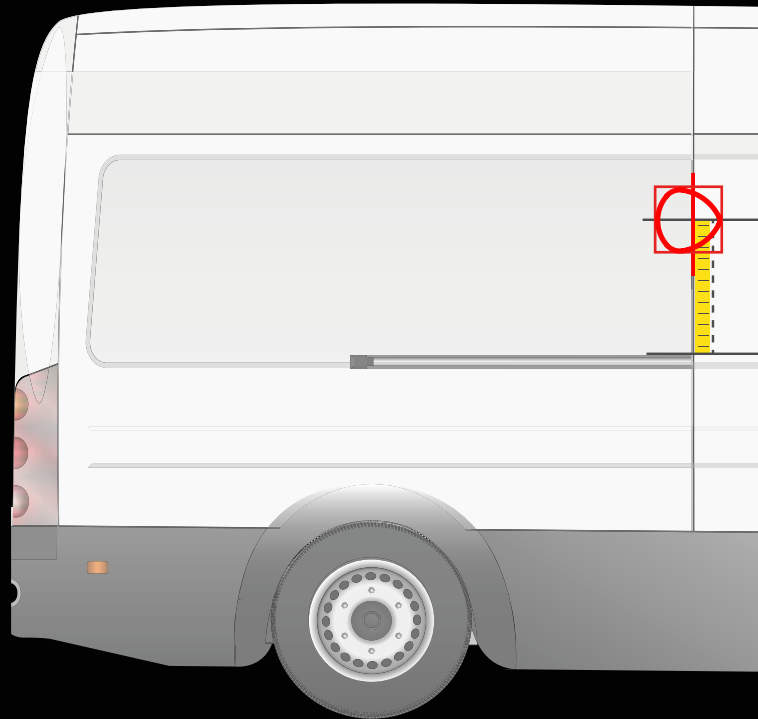


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**70 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**10 cm**

The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.

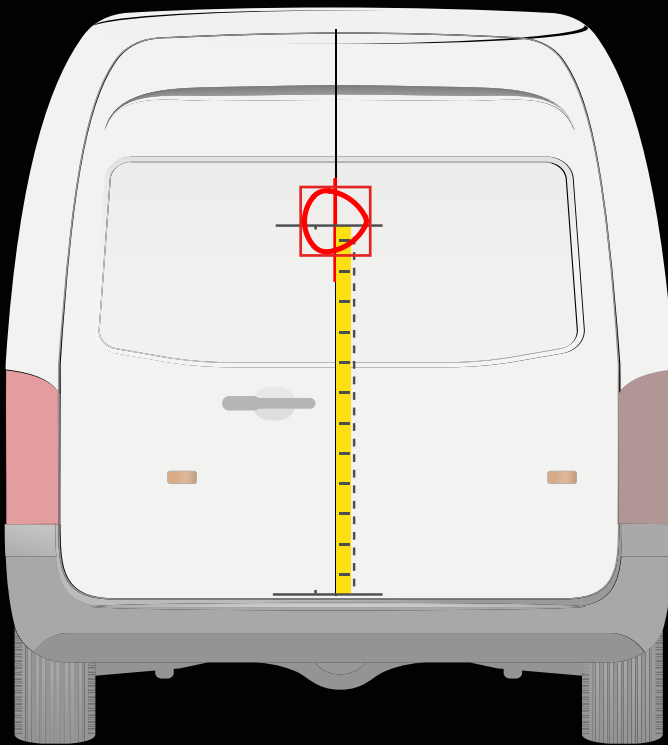




## VOLKSWAGEN CADDY > 2024



### INSTALLATION ON THE REAR DOOR

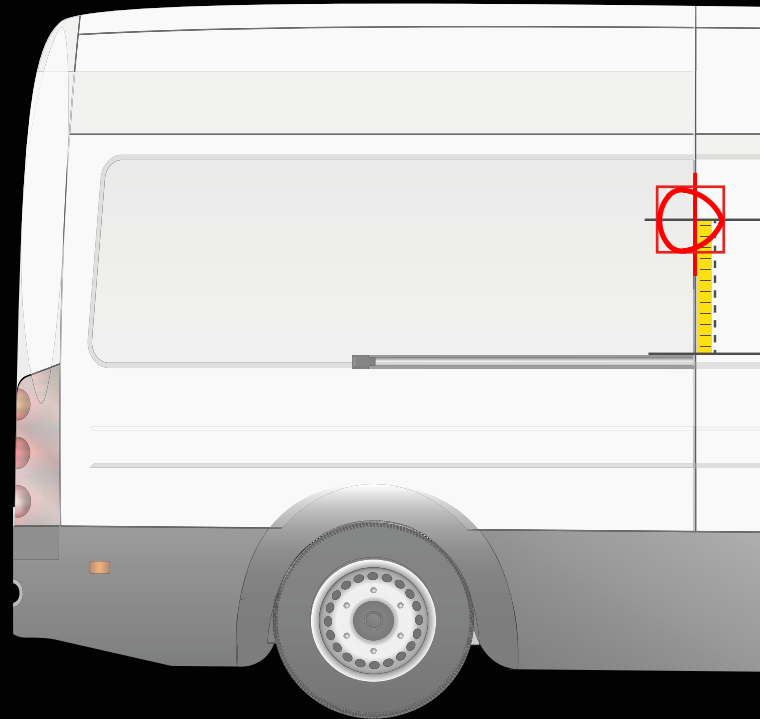


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**85 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

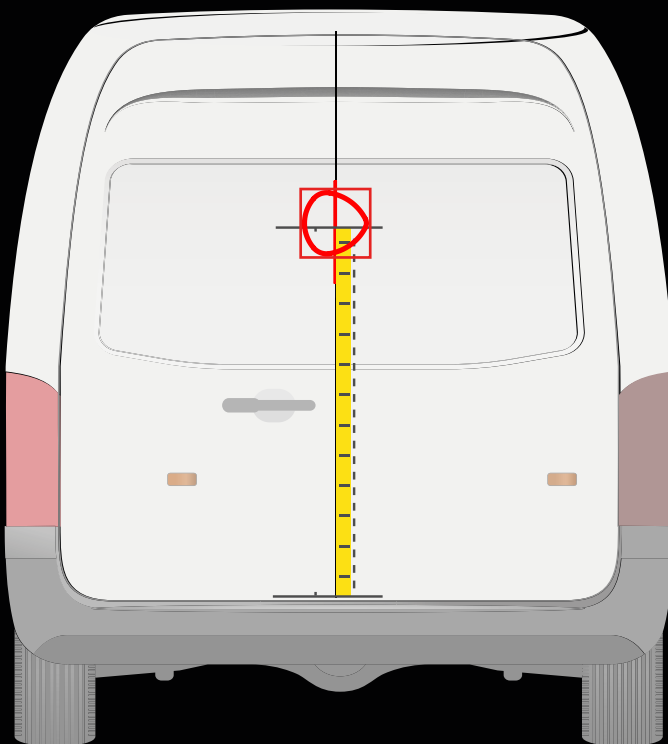
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



## VOLKSWAGEN TRANSPORTER > 2014



### INSTALLATION ON THE REAR DOOR

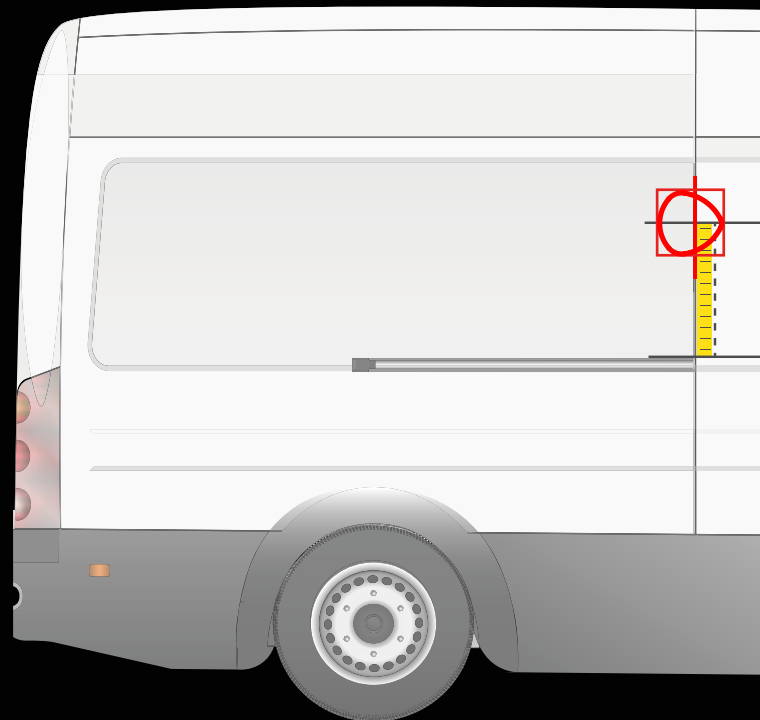


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**95 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**40 cm**

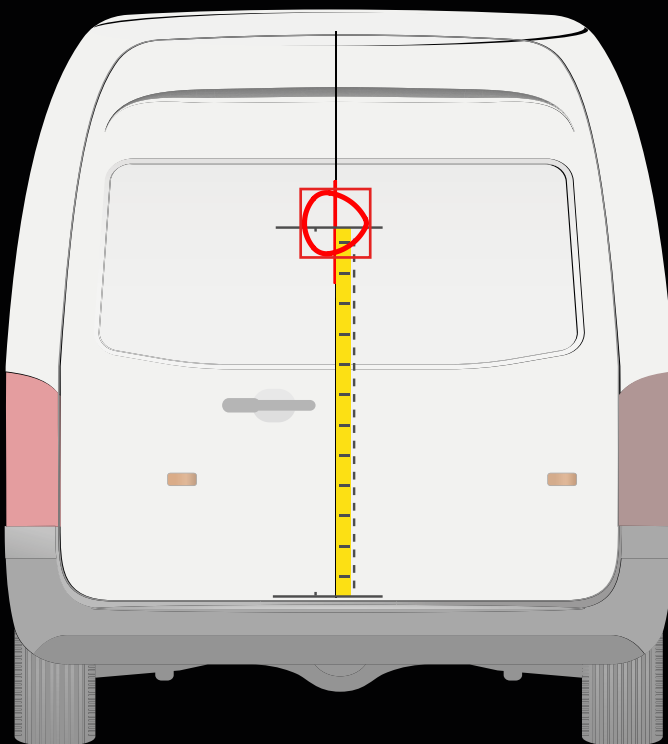
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



## VOLKSWAGEN ID-BUZZ > 2022



### INSTALLATION ON THE REAR DOOR

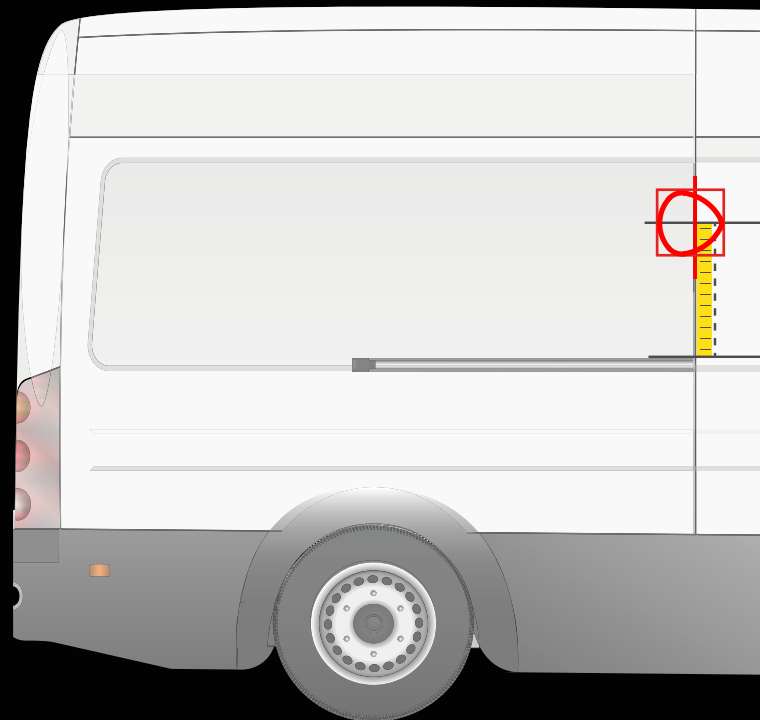


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**90 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

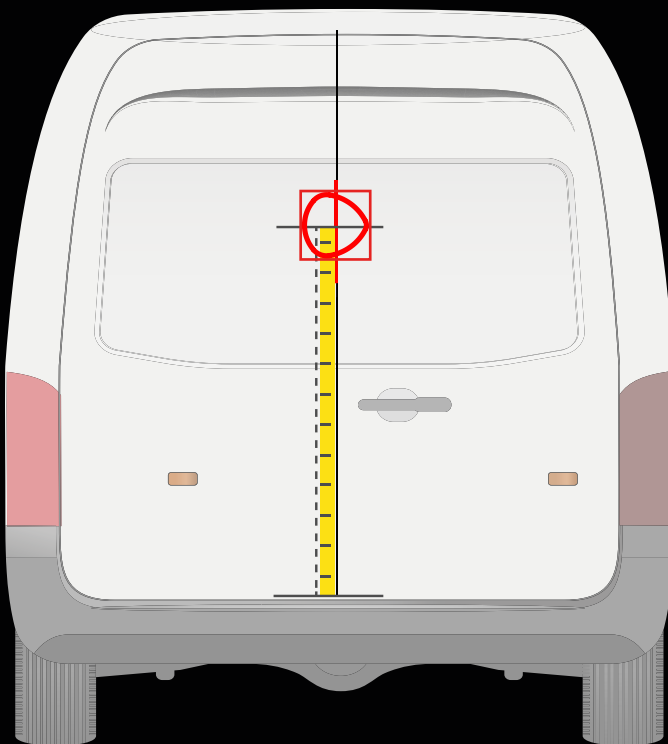
The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.



## VOLKSWAGEN CRAFTER > 2016



### INSTALLATION ON THE REAR DOOR

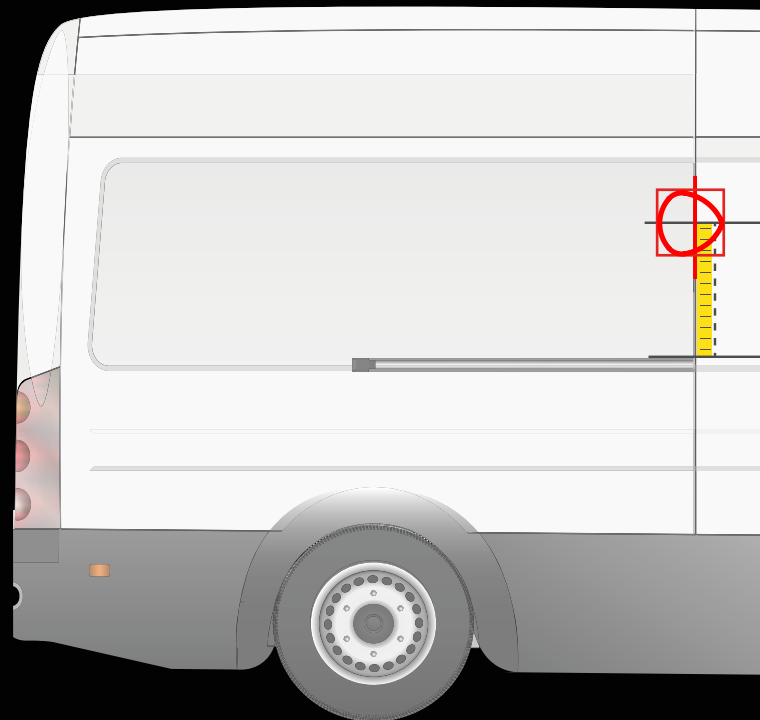


**! Place the drill template as shown in the picture.**

Distance from the bumper to the central axis of the drill template

**140 cm**

### INSTALLATION ON THE LATERAL DOOR



**! Place the drill template as shown in the picture.**

Distance from the door track to the central axis of the drill template

**20 cm**

The above height recommendations are a guide, other mounting heights are possible. Choose a flat area on the door that does not cause interference.