

SPECIFIC MOUNTING INSTRUCTIONS FOR DIFFERENT VAN MODELS

WARNINGS

Make sure that you read the mounting instructions -included in the package- carefully.

The measures indicated in the following pages are recommended but not compulsory.

SATURN
EVO

KEEP YOUR VAN **SAFE.**

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PEUGEOT BIPPER

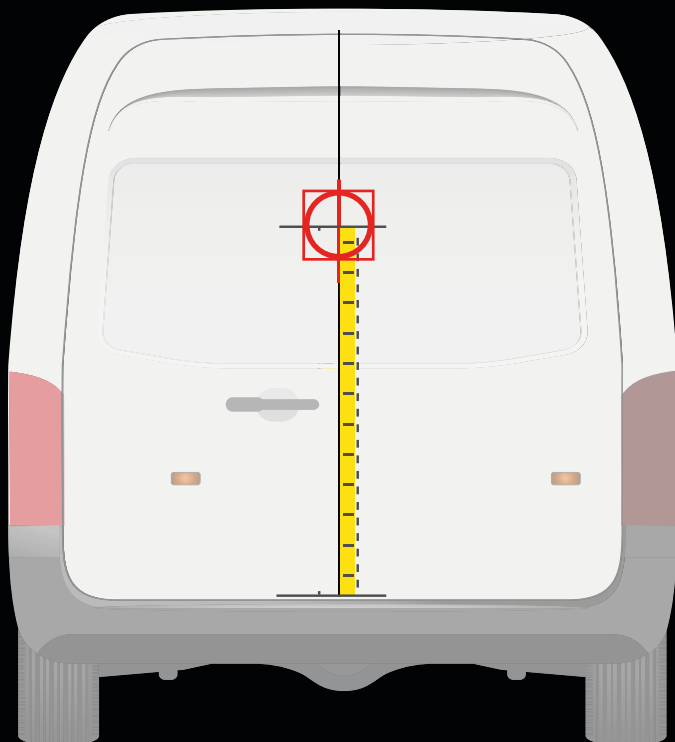


FIAT FIORINO



CITROËN NEMO

INSTALLATION ON THE REAR DOOR

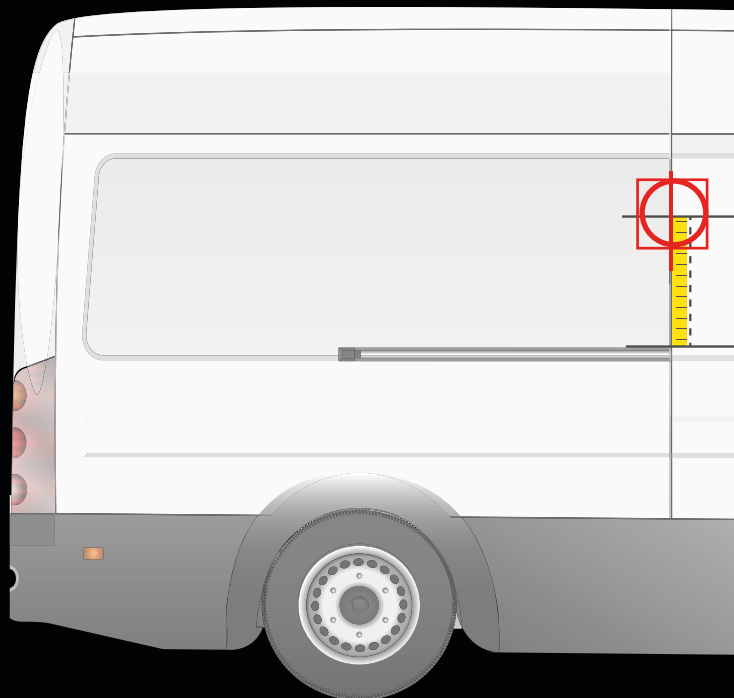


! Place the drill template as shown in the picture.

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

cm 70

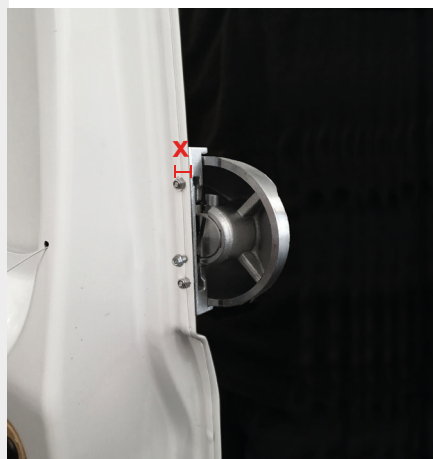
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 15



MEASURE X = FLAT PART OF THE DOOR

If $x < 12 \text{ mm}$

→ move the drill template **12-x mm** towards the fixed door.

If $x \geq 12 \text{ mm}$

→ Follow the standard mounting -refer to the drill template.

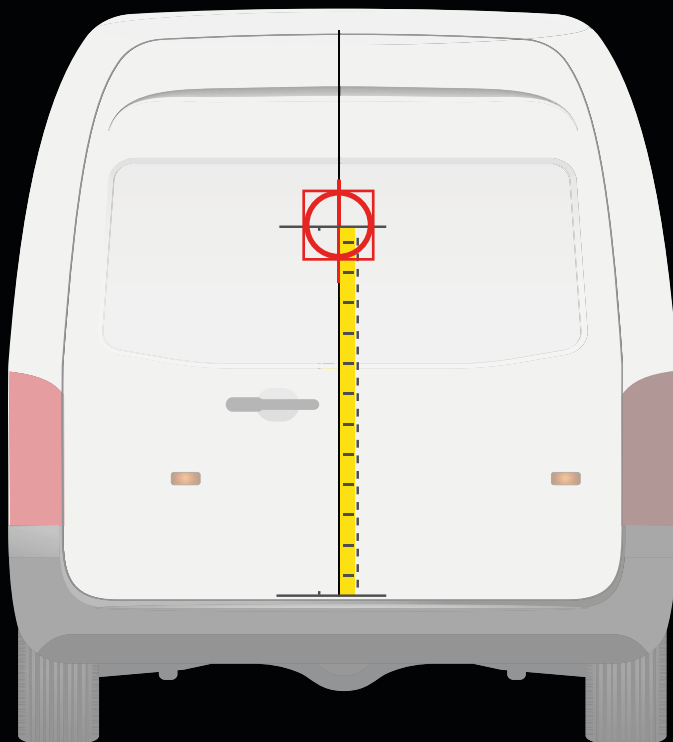


PEUGEOT PARTNER



CITROËN BERLINGO

INSTALLATION ON THE REAR DOOR

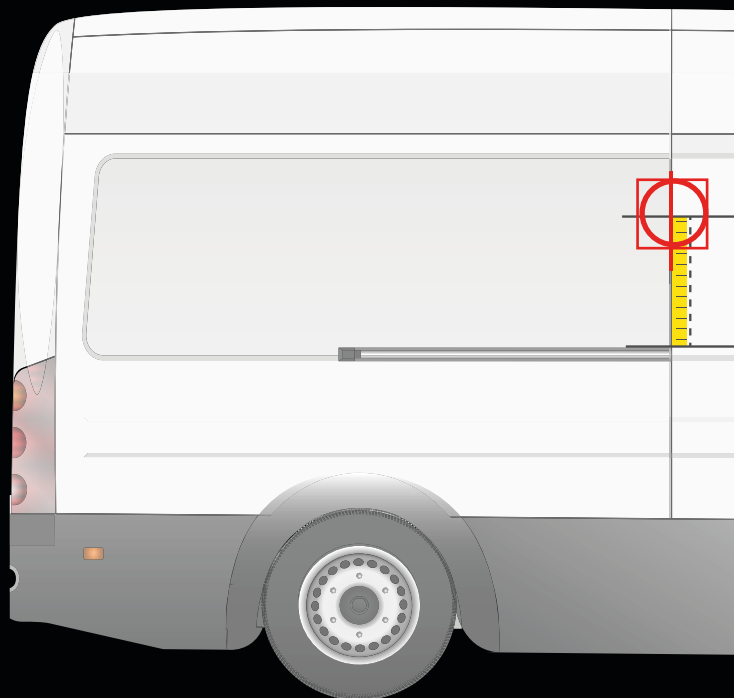


! Place the drill template as shown in the picture.

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

cm 72

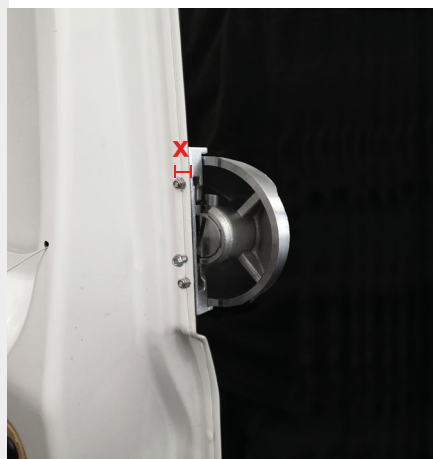
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 10



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



PEUGEOT EXPERT

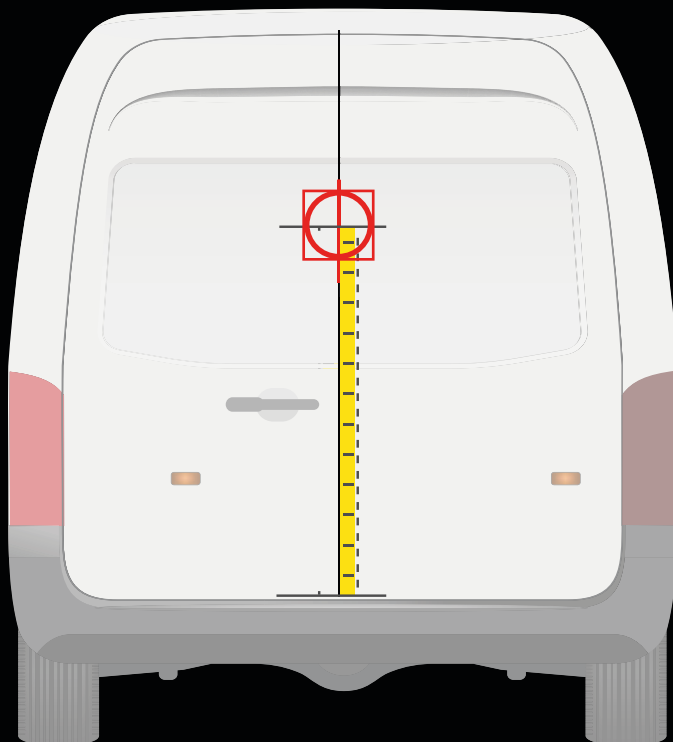


TOYOTA PROACE



CITROËN JUMPY

INSTALLATION ON THE REAR DOOR

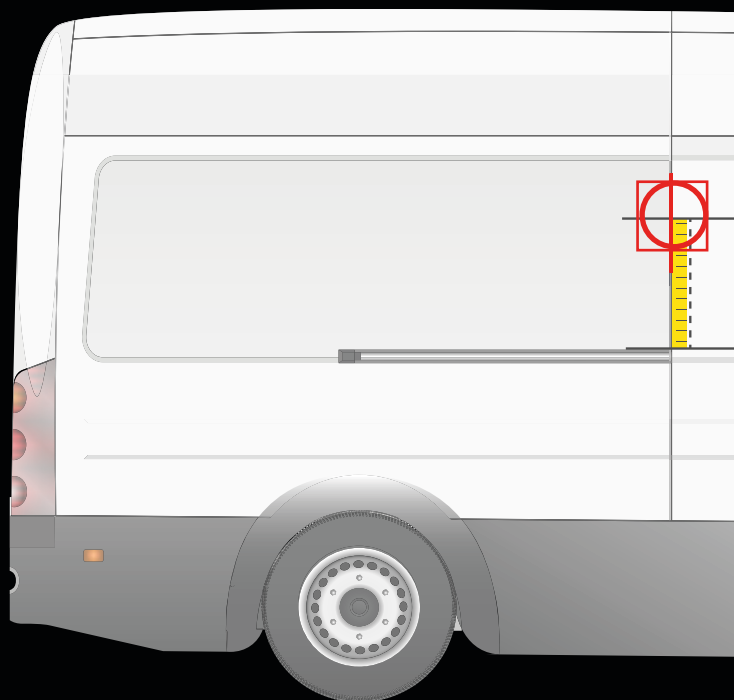


! Place the drill template as shown in the picture.

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

cm 76,5

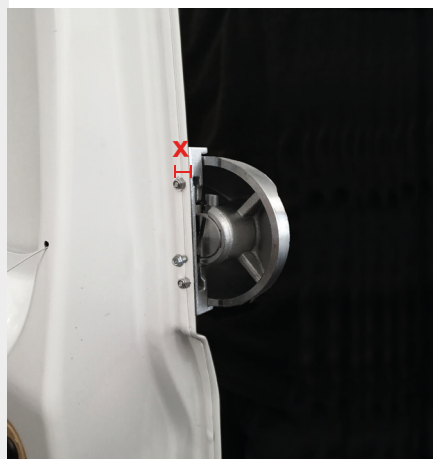
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 27,5



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



PEUGEOT BOXER

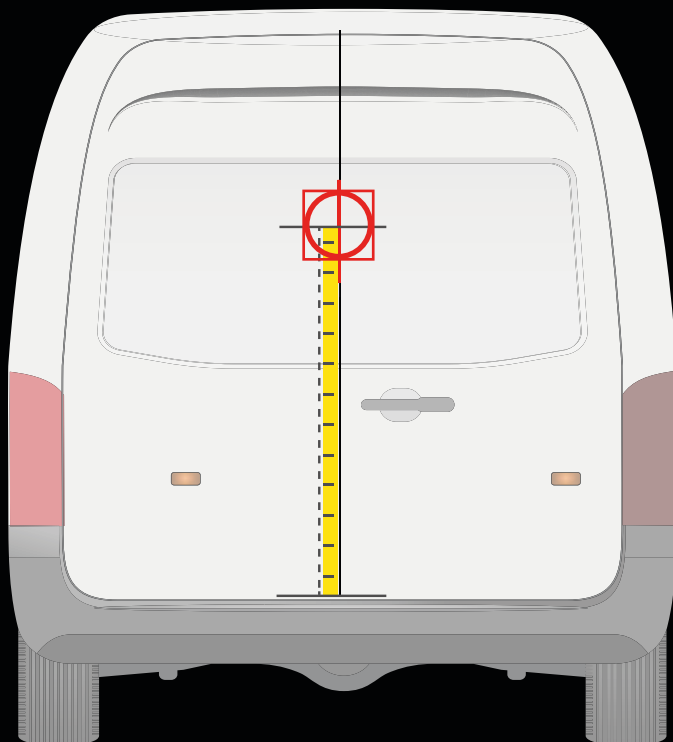


CITROËN JUMPER



FIAT DUCATO

INSTALLATION ON THE REAR DOOR

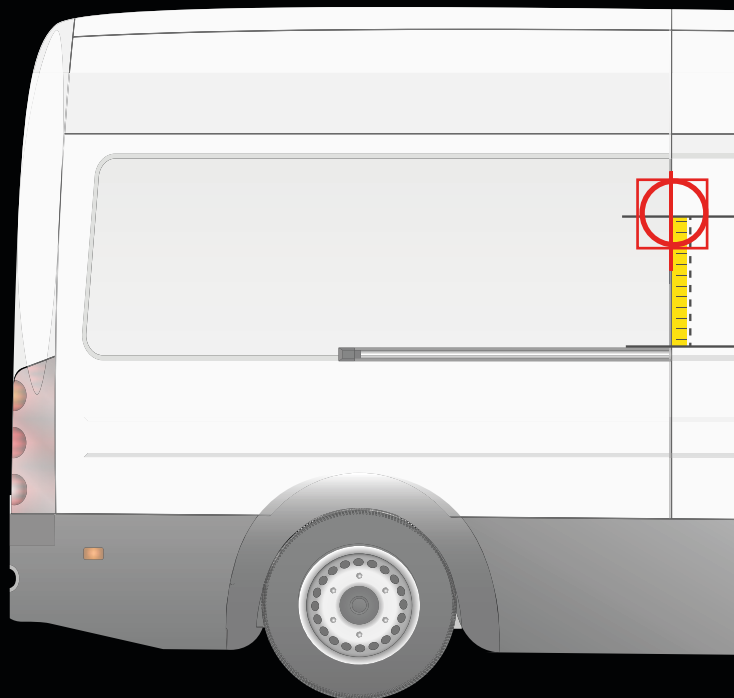


! Place the drill template as shown in the picture.

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

cm 97

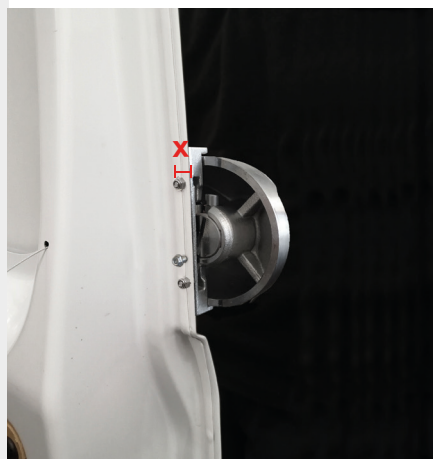
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 8



MEASURE X = FLAT PART OF THE DOOR

If $x < 12 \text{ mm}$

→ move the drill template **12-x mm** towards the fixed door.

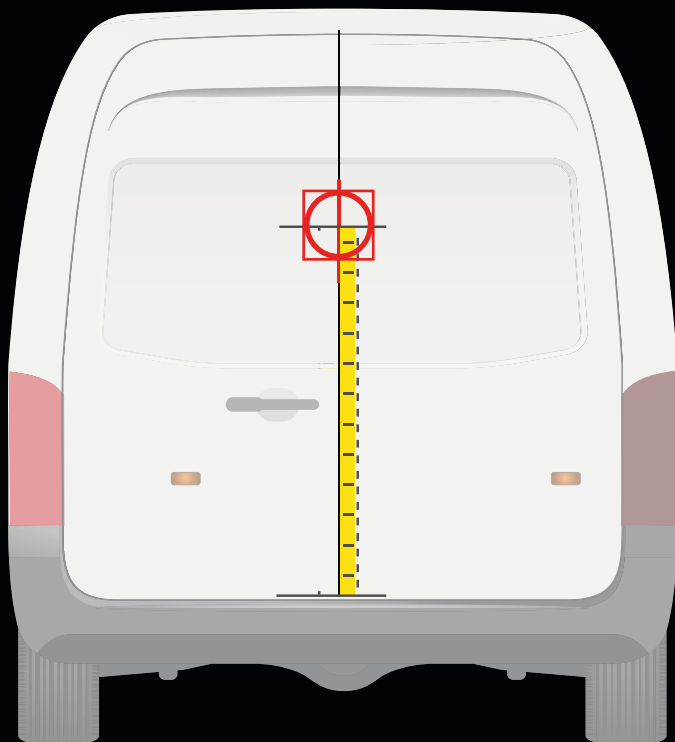
If $x \geq 12 \text{ mm}$

→ Follow the standard mounting -refer to the drill template.



RENAULT KANGOO

INSTALLATION ON THE REAR DOOR

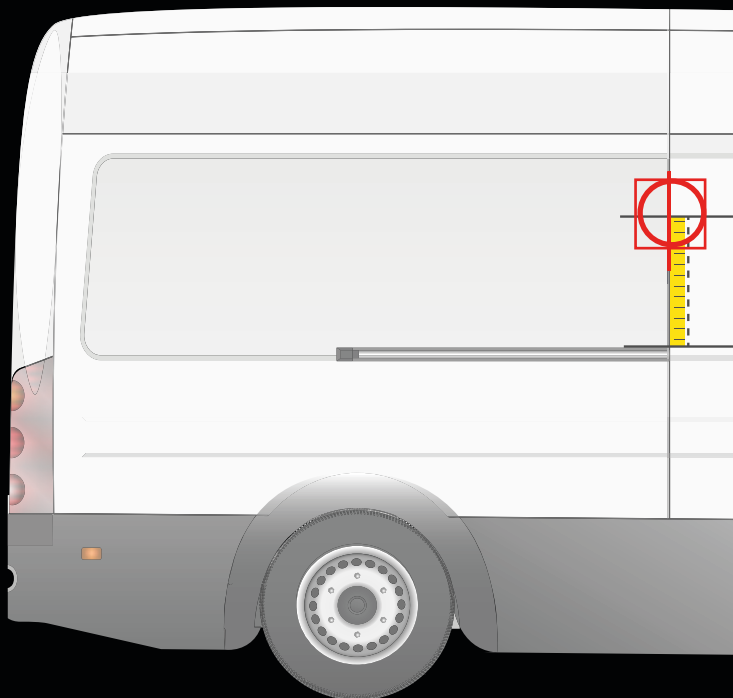


! Place the drill template as shown in the picture.

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

cm 72

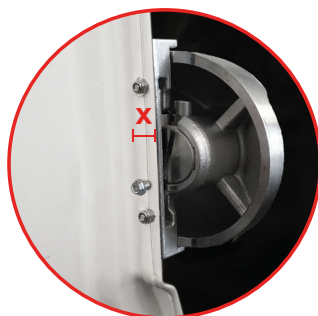
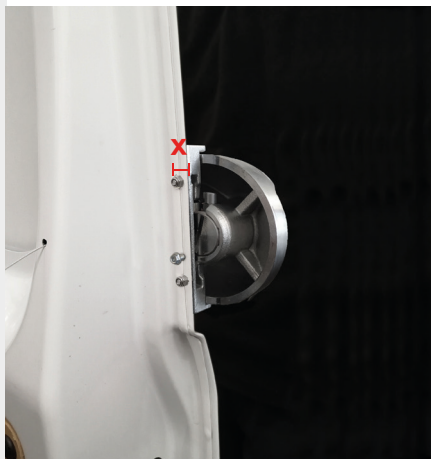
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 22,5



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



RENAULT TRAFIC



FIAT TALENTO

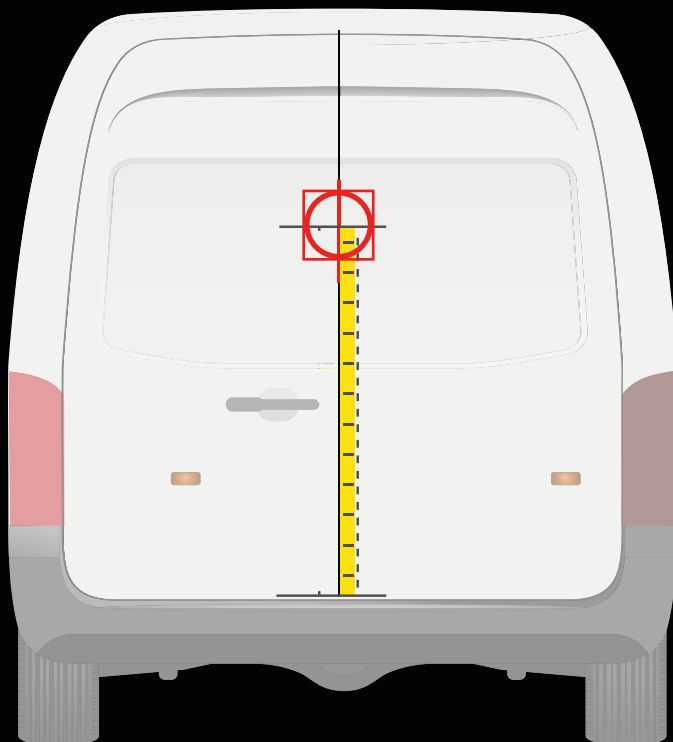


OPEL VIVARO



NISSAN NV-300

INSTALLATION ON THE REAR DOOR

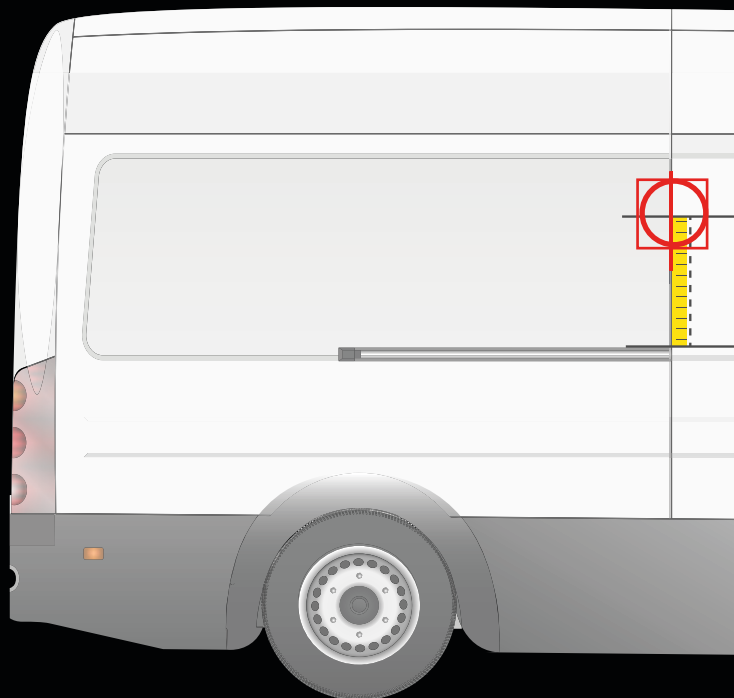


! Place the drill template as shown in the picture.

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

cm 84

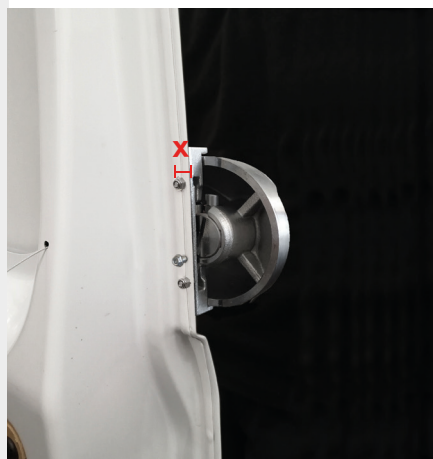
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 30



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



RENAULT MASTER

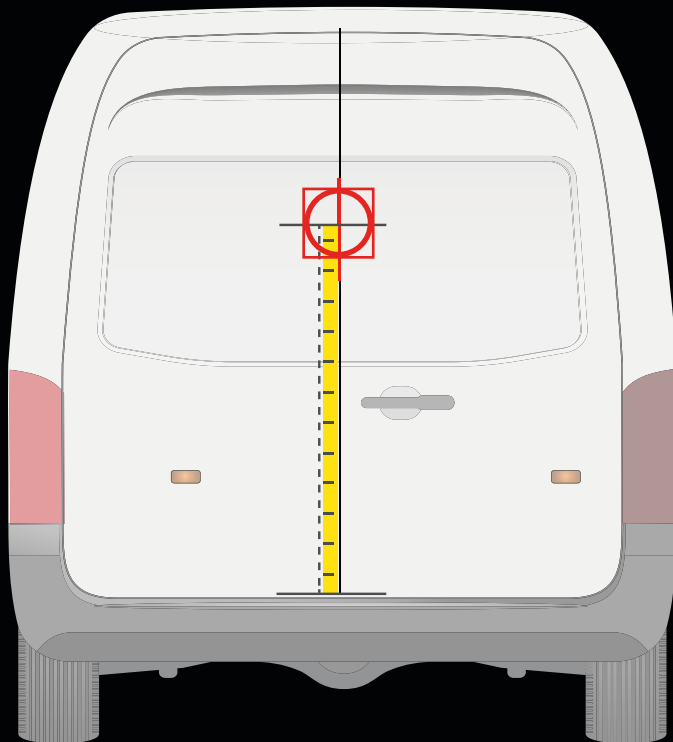


NISSAN NV 400



OPEL MOVANO

INSTALLATION ON THE REAR DOOR

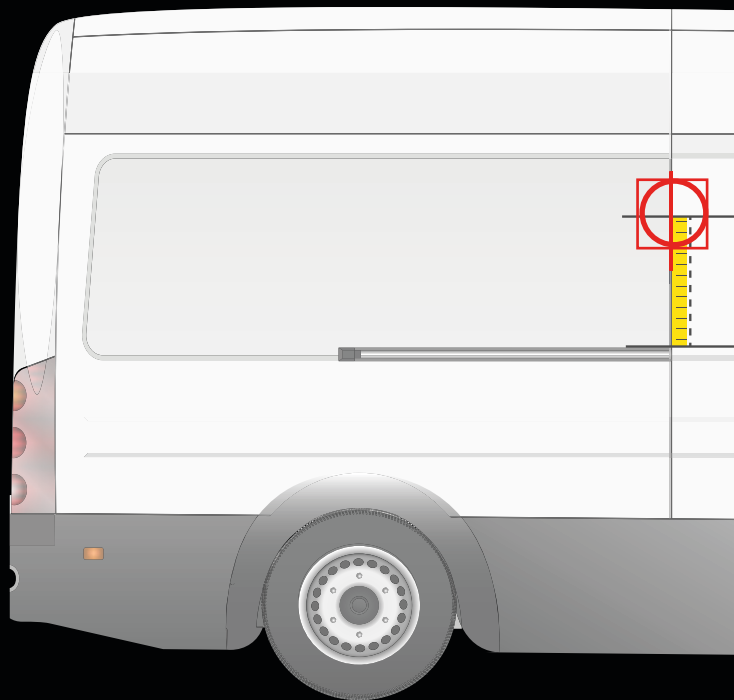


! Place the drill template as shown in the picture.

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

cm 103

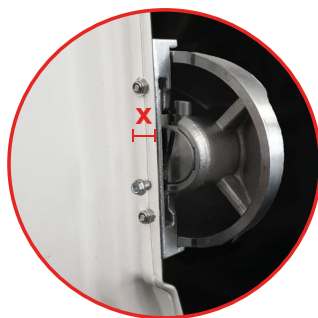
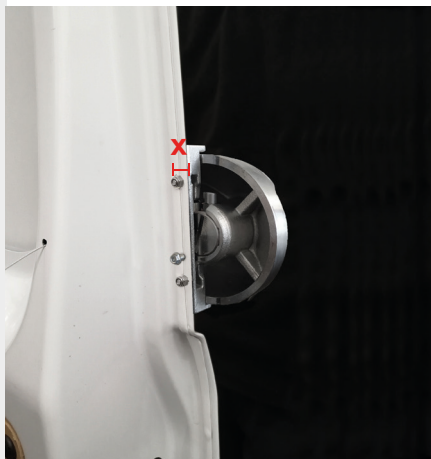
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 20



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

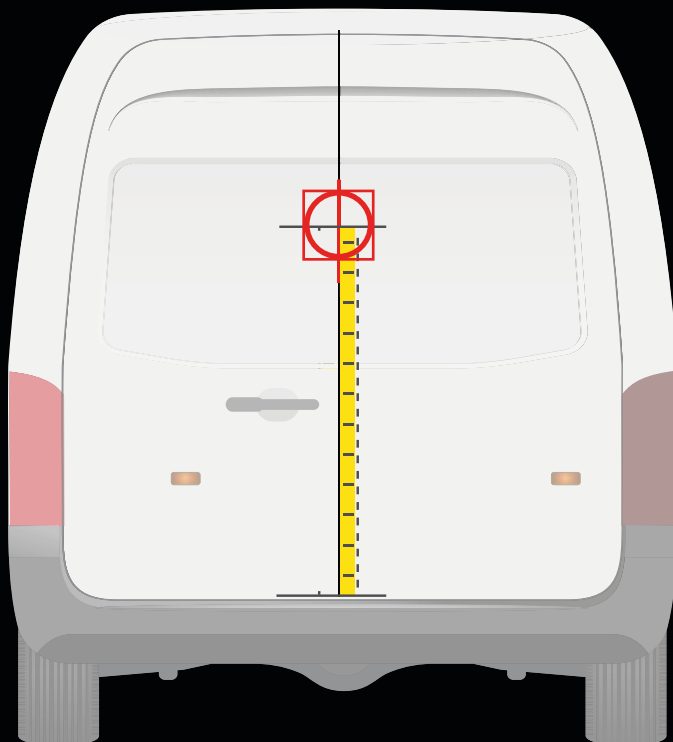
If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



FIAT DOBLÒ

INSTALLATION ON THE REAR DOOR

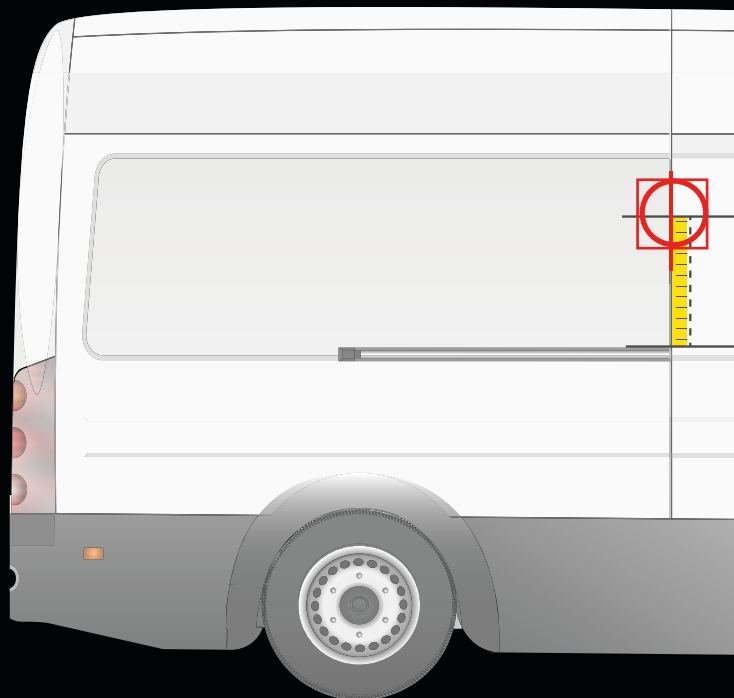


! Place the drill template as shown in the picture.

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

cm 70

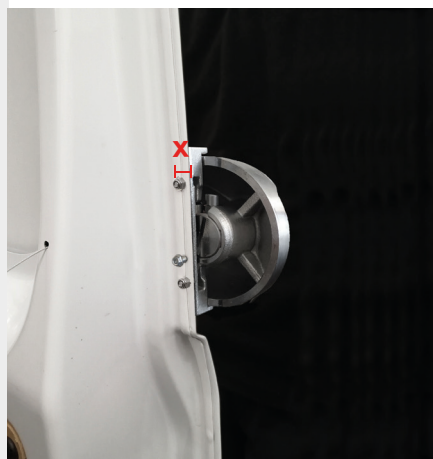
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 10



MEASURE X = FLAT PART OF THE DOOR

If $x < 12 \text{ mm}$

→ move the drill template **12-x mm** towards the fixed door.

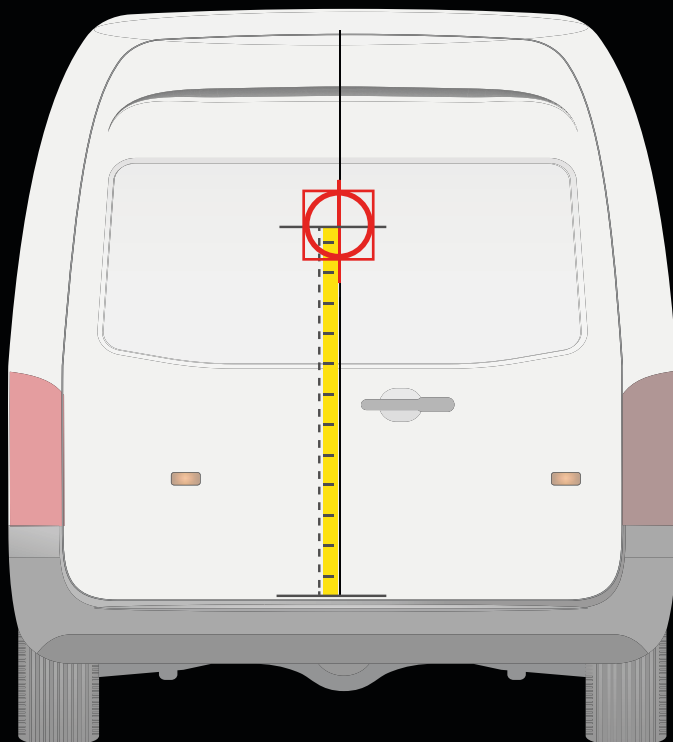
If $x \geq 12 \text{ mm}$

→ Follow the standard mounting -refer to the drill template.



IVECO DAILY

INSTALLATION ON THE REAR DOOR

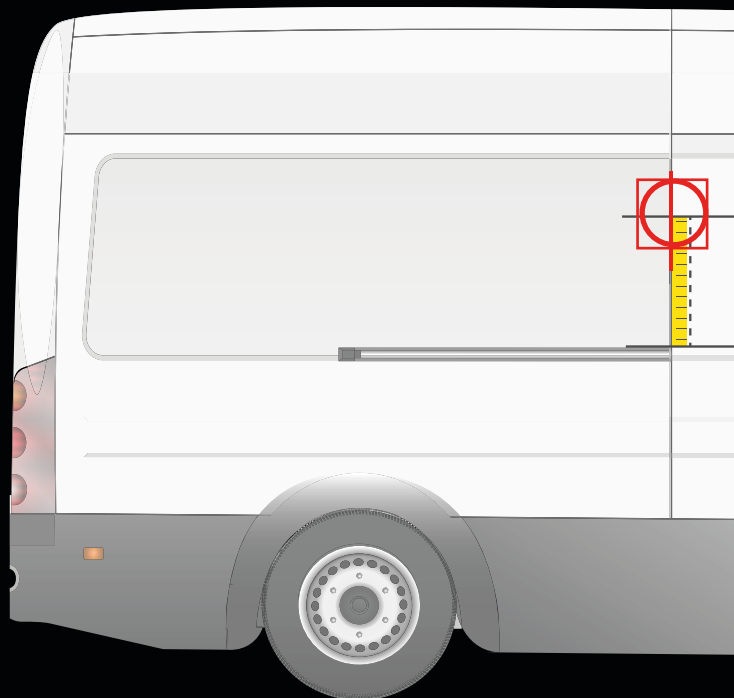


! Place the drill template as shown in the picture.

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

cm 110

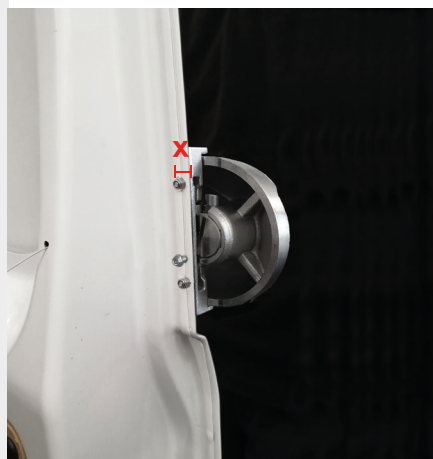
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 26



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

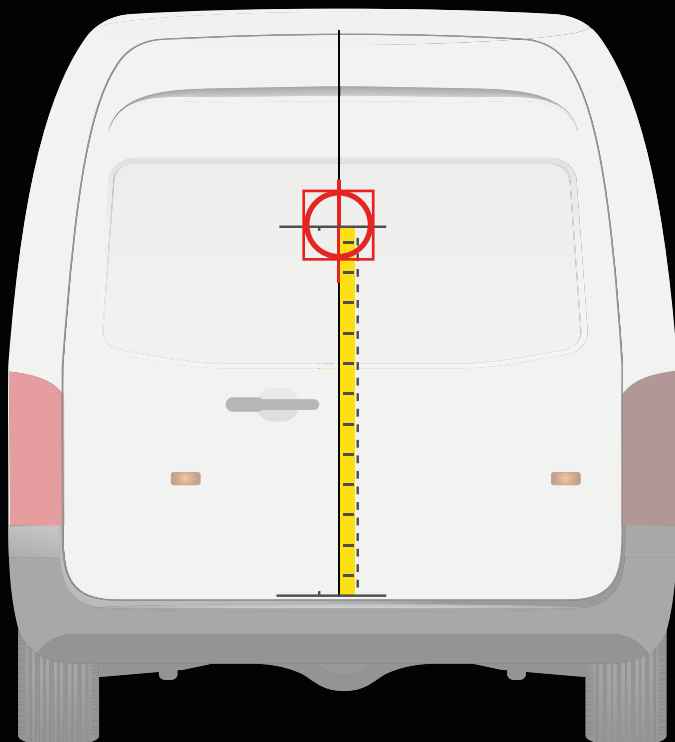
If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



VOLKSWAGEN CADDY

INSTALLATION ON THE REAR DOOR

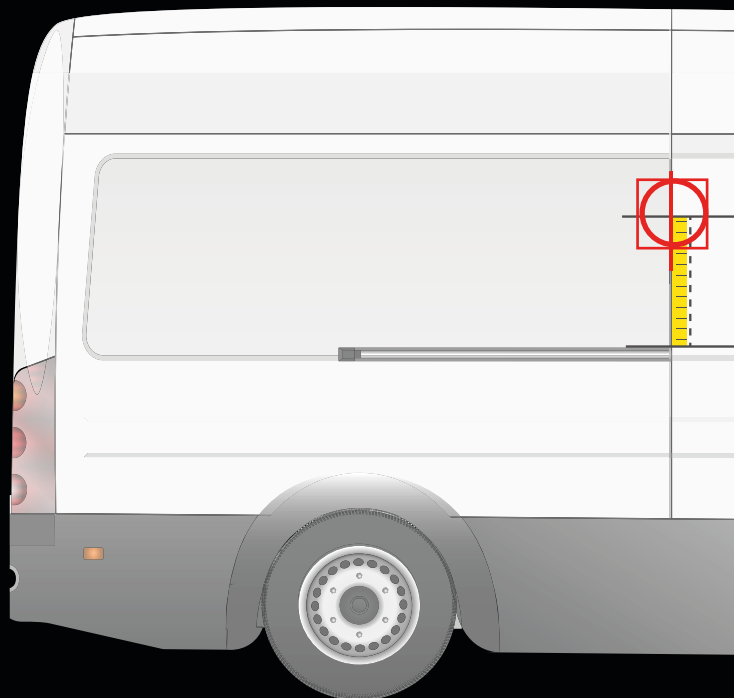


! Place the drill template as shown in the picture.

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

cm 57

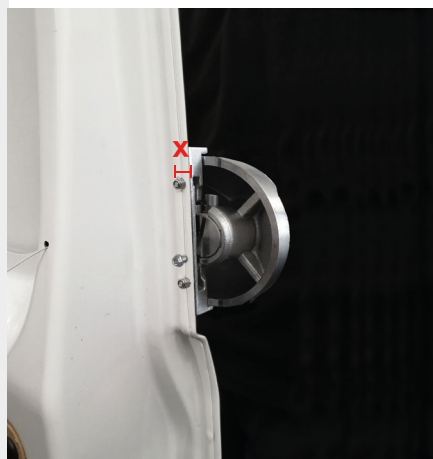
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 38



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

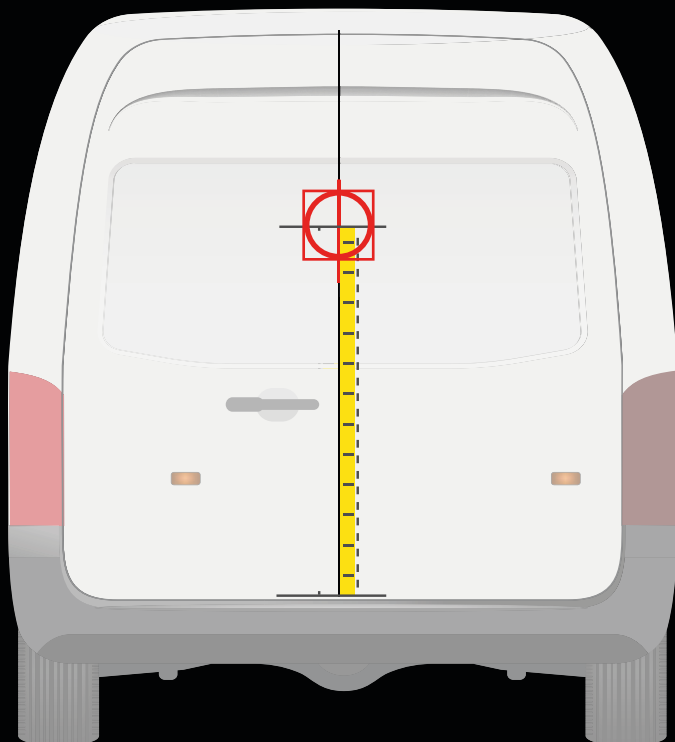
If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



VOLKSWAGEN TRANSPORTER

INSTALLATION ON THE REAR DOOR

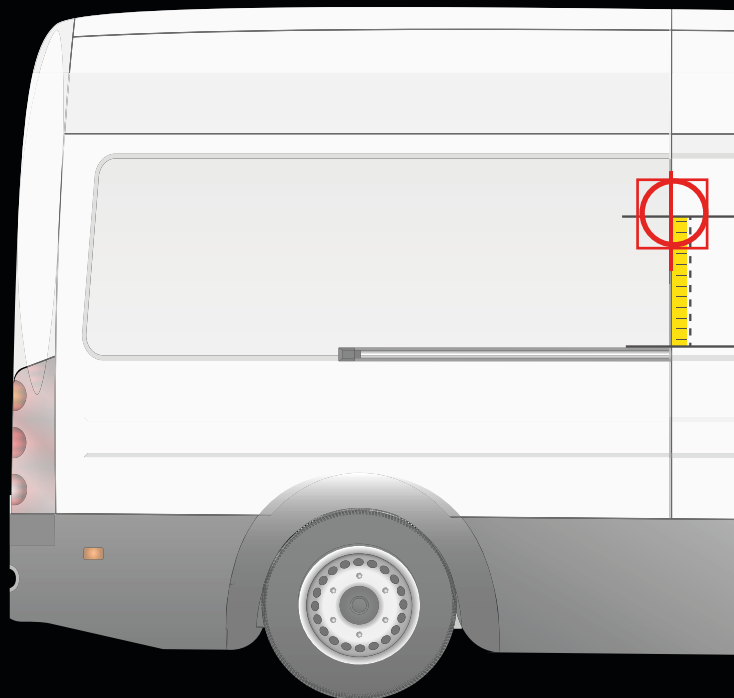


! Place the drill template as shown in the picture.

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

cm 89

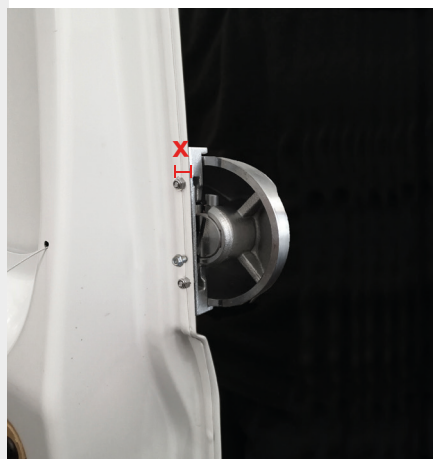
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 28



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

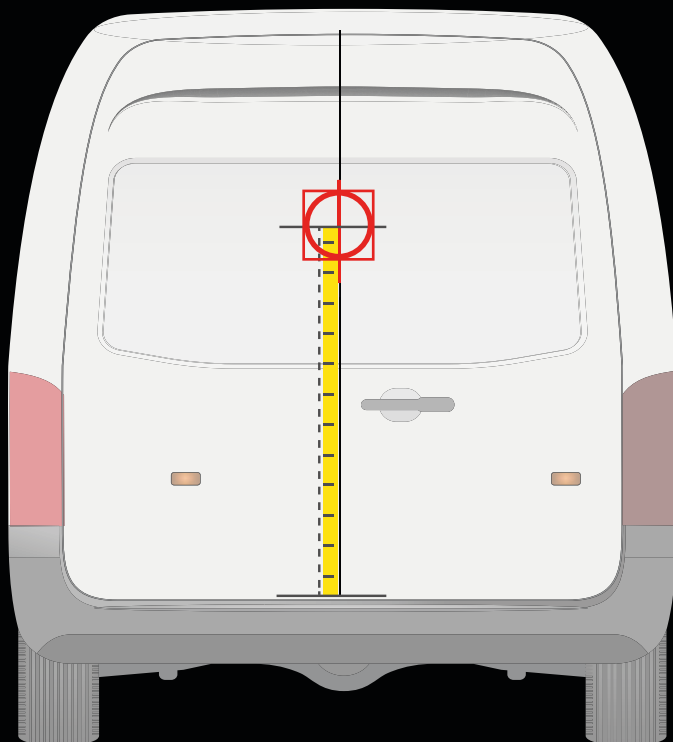
If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



VOLKSWAGEN CRAFTER

INSTALLATION ON THE REAR DOOR

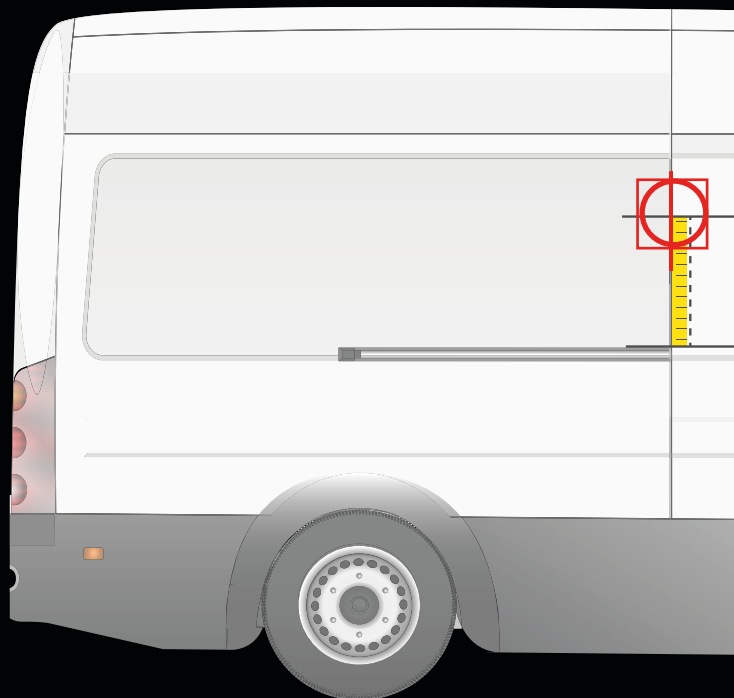


! Place the drill template as shown in the picture.

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

cm 96,5

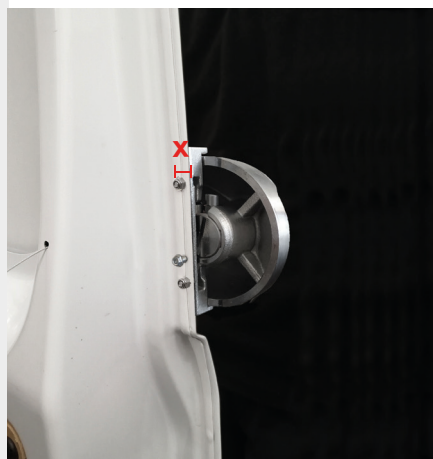
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 20



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

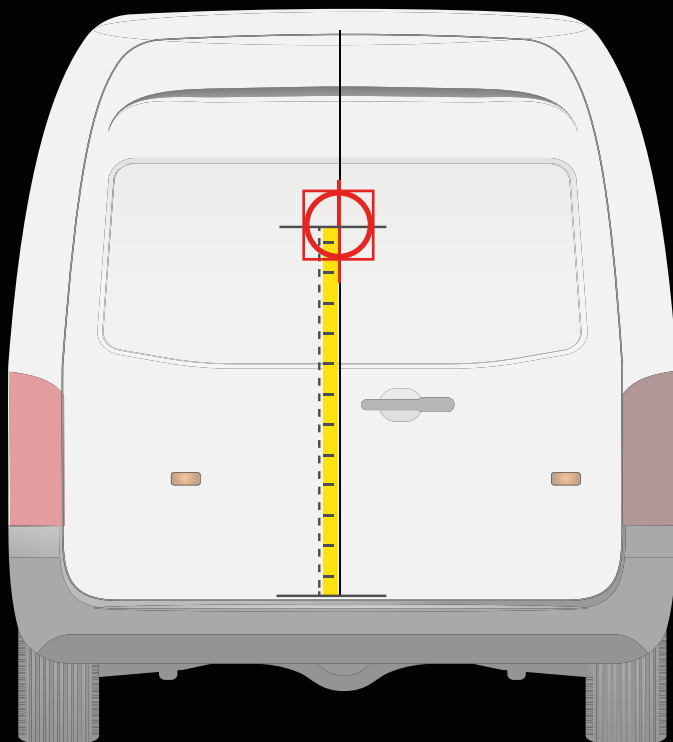
If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



FORD TRANSIT CONNECT

INSTALLATION ON THE REAR DOOR

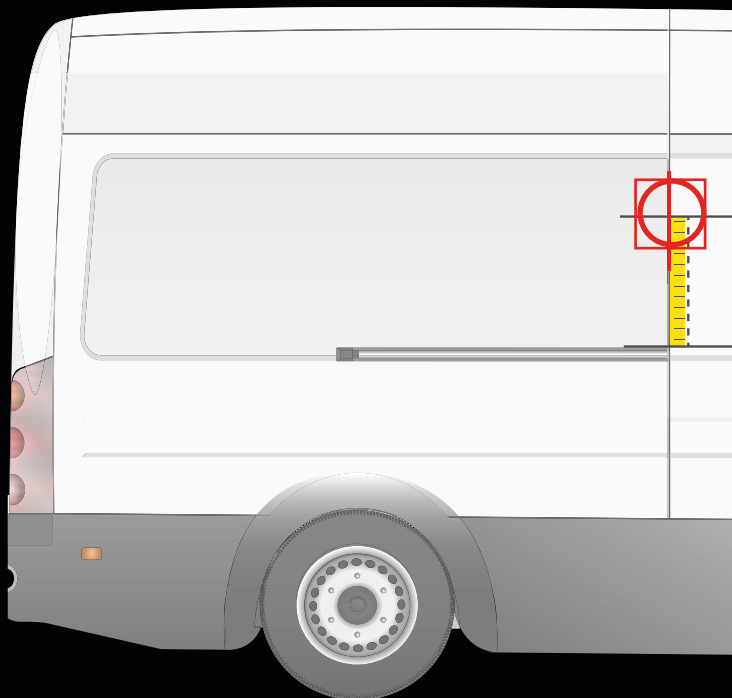


! Place the drill template as shown in the picture.

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

cm 90

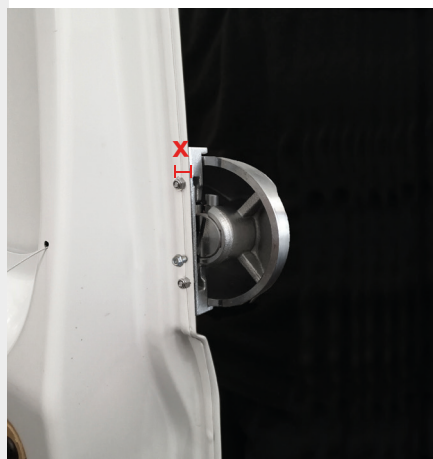
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 26



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

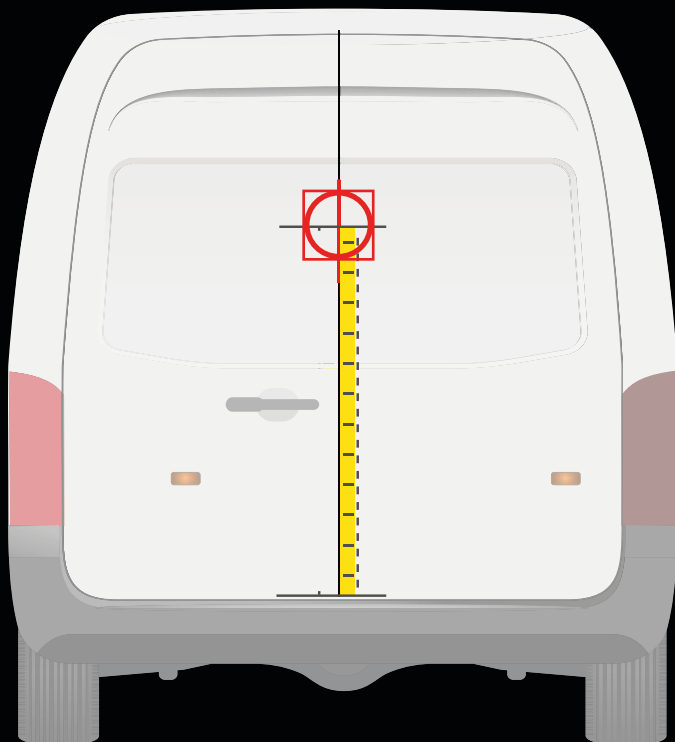
If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



FORD TRANSIT COURIER

INSTALLATION ON THE REAR DOOR

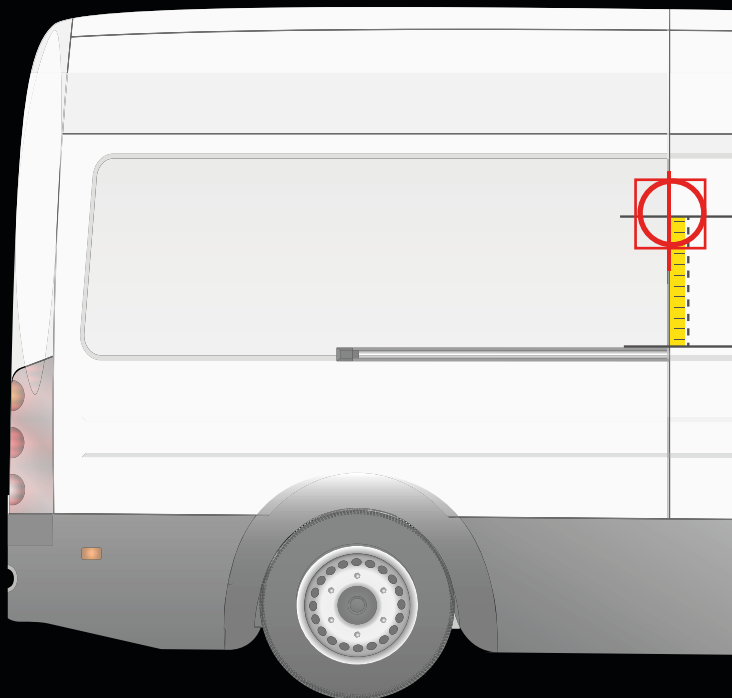


! Place the drill template as shown in the picture.

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

cm 90

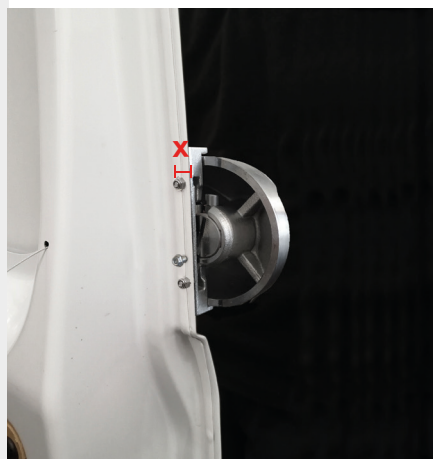
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 26



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

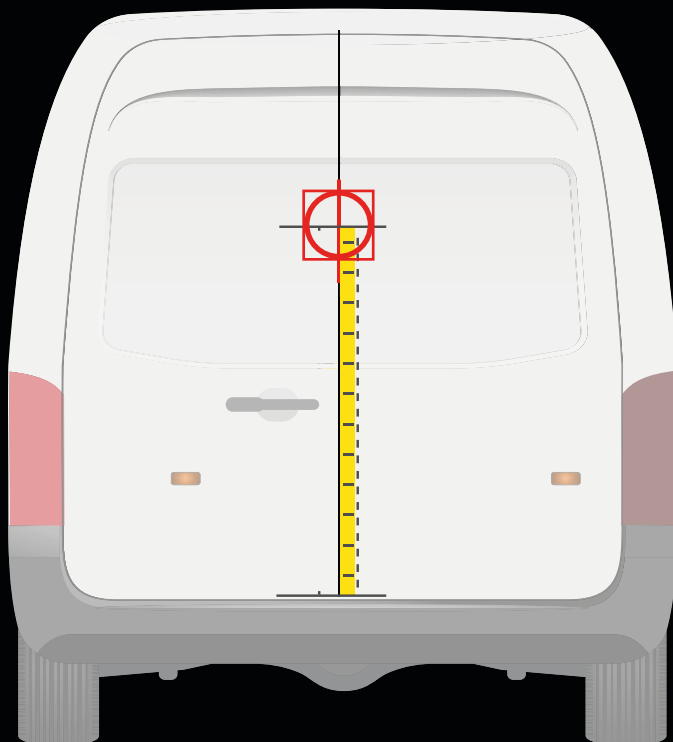
If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



FORD TRANSIT CUSTOM

INSTALLATION ON THE REAR DOOR

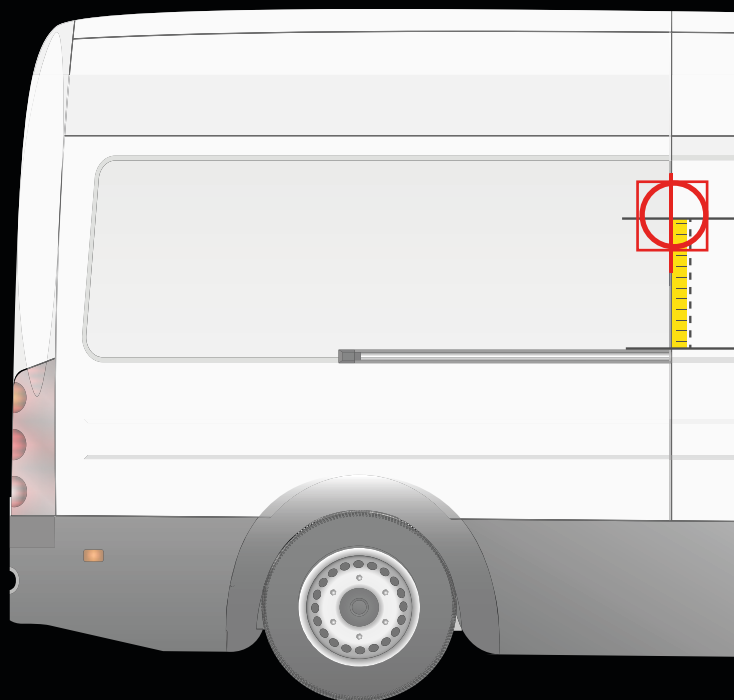


! Place the drill template as shown in the picture.

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

cm 101

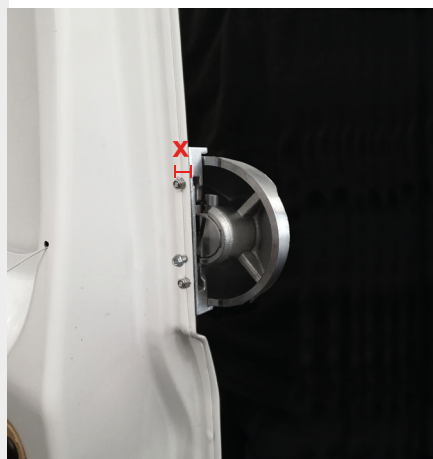
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 37



MEASURE X = FLAT PART OF THE DOOR

If $x < 12 \text{ mm}$

→ move the drill template **12-x mm** towards the fixed door.

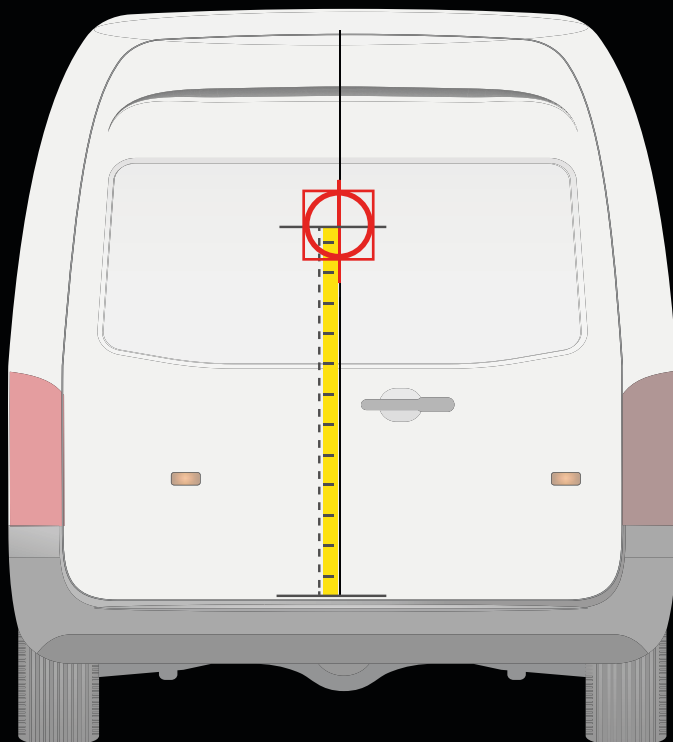
If $x \geq 12 \text{ mm}$

→ Follow the standard mounting -refer to the drill template.



FORD TRANSIT T2

INSTALLATION ON THE REAR DOOR

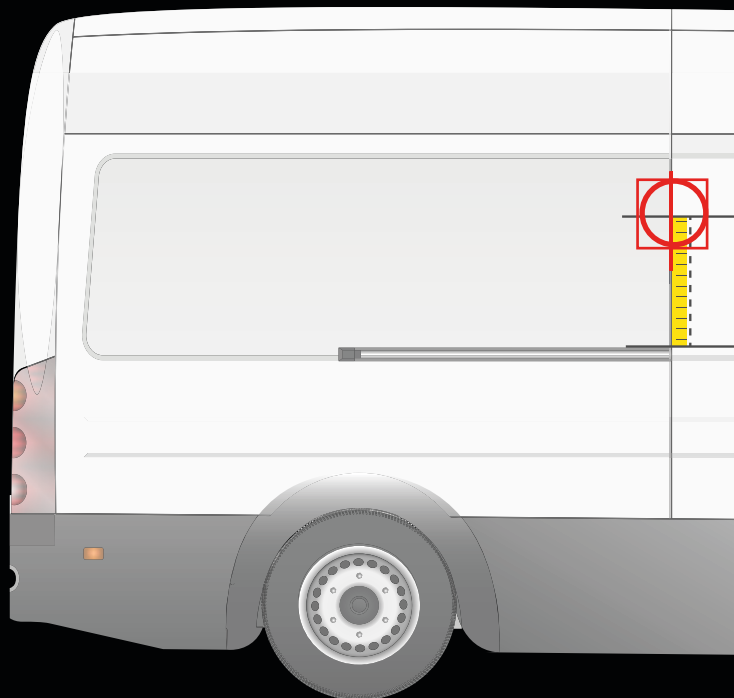


! Place the drill template as shown in the picture.

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

cm 118

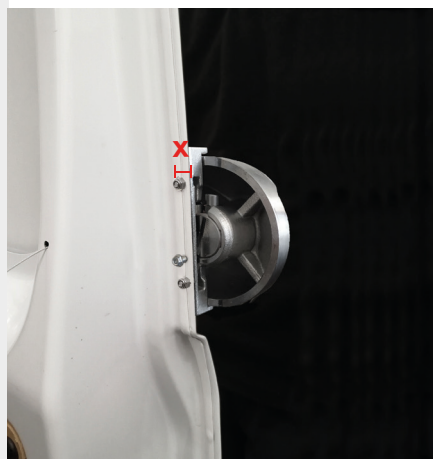
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 22



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

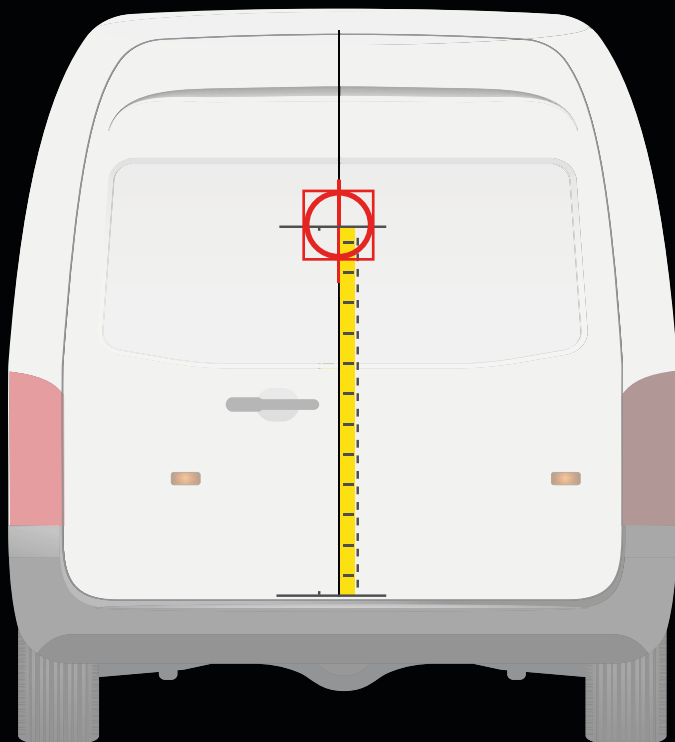
If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



MERCEDES CITAN

INSTALLATION ON THE REAR DOOR

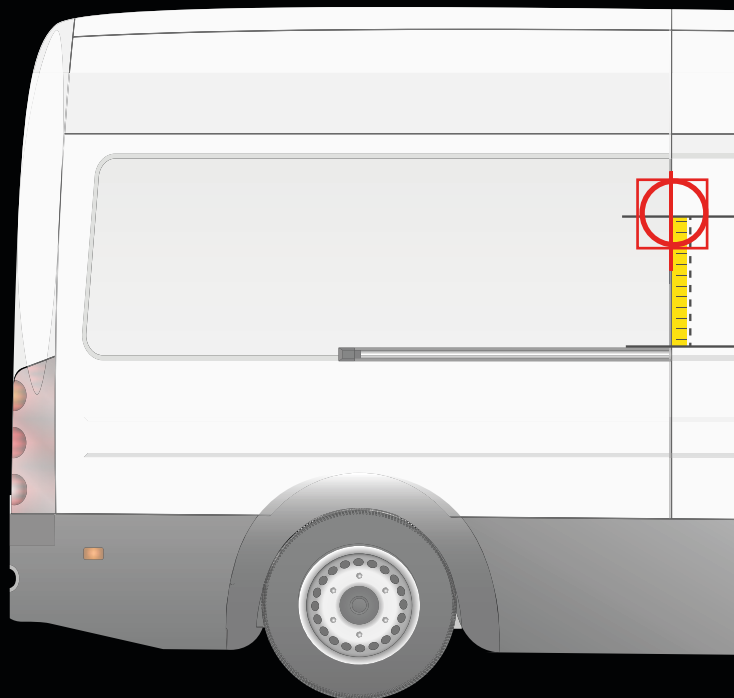


! Place the drill template as shown in the picture.

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

cm 75

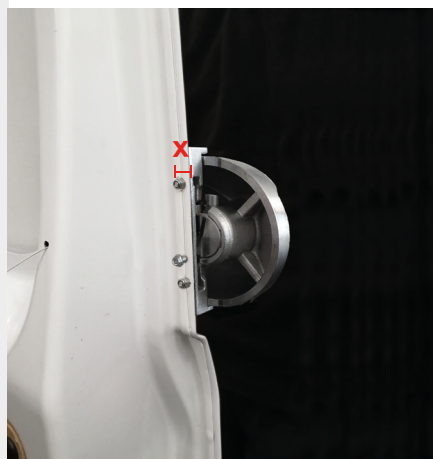
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 34



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

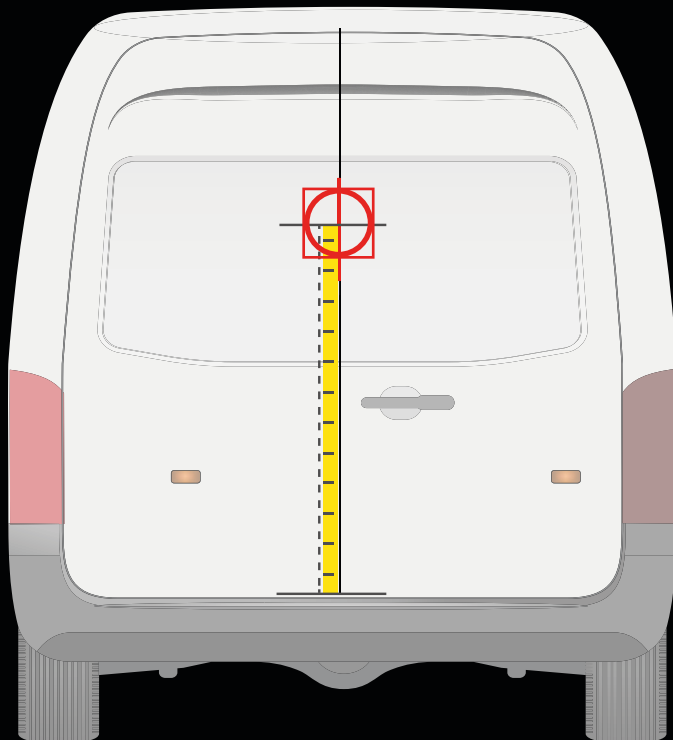
If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



MERCEDES VITO

INSTALLATION ON THE REAR DOOR

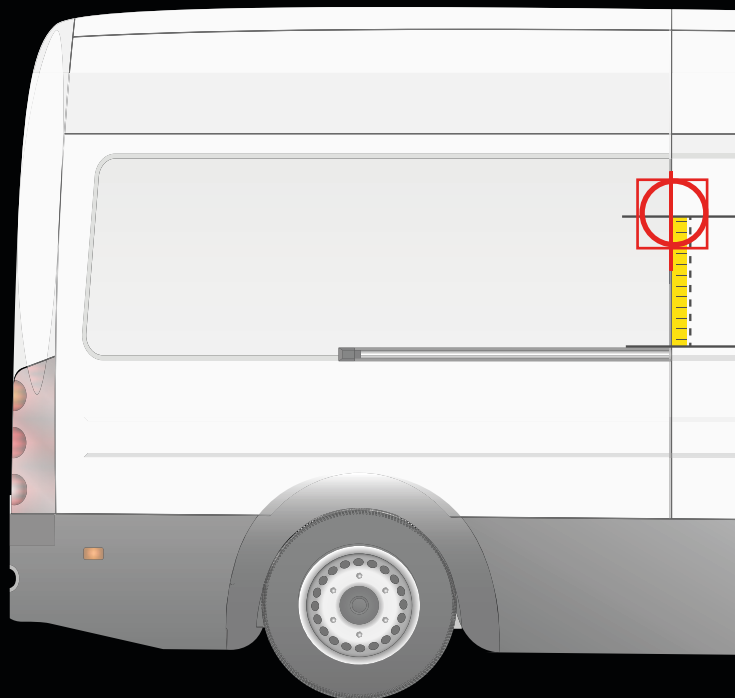


! Place the drill template as shown in the picture.

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

cm 92

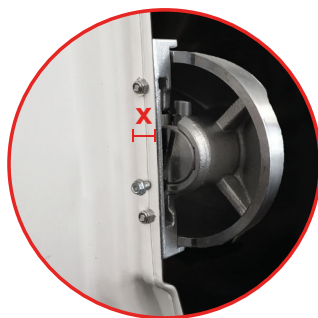
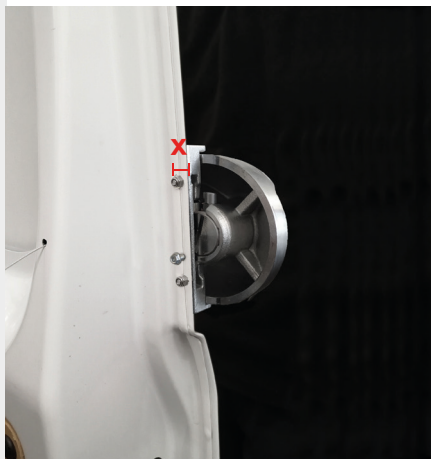
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 36



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

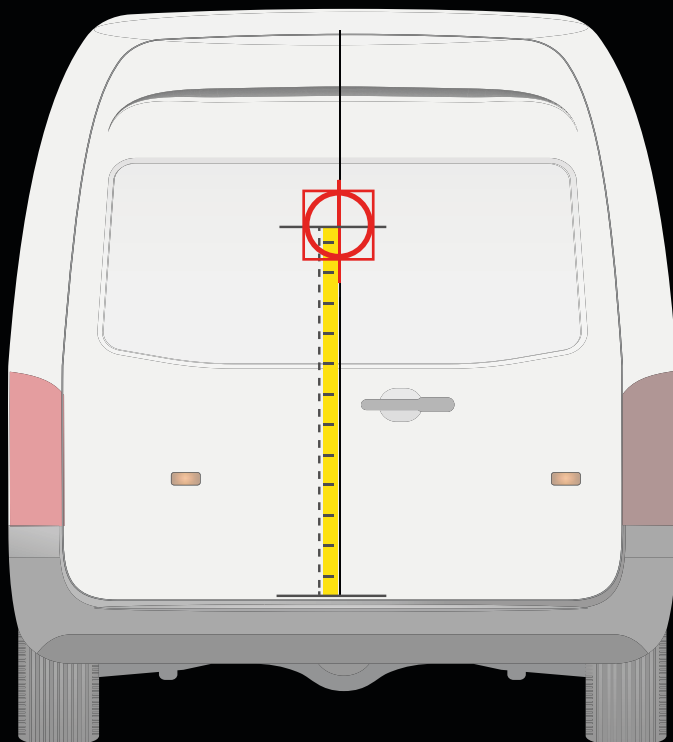
If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



MERCEDES SPRINTER

INSTALLATION ON THE REAR DOOR

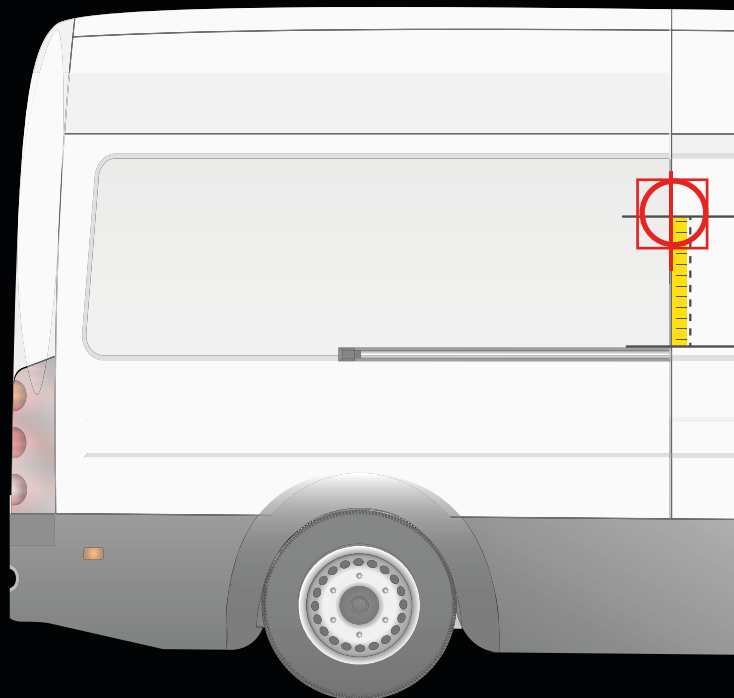


! Place the drill template as shown in the picture.

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

cm 108

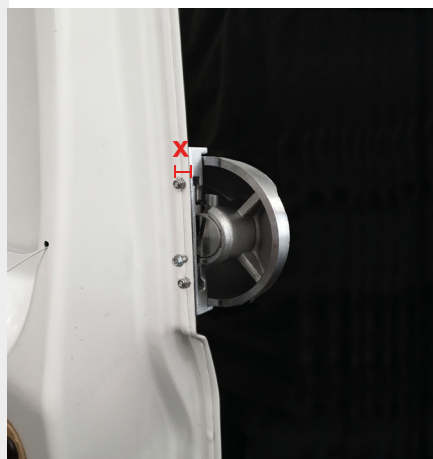
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 17



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

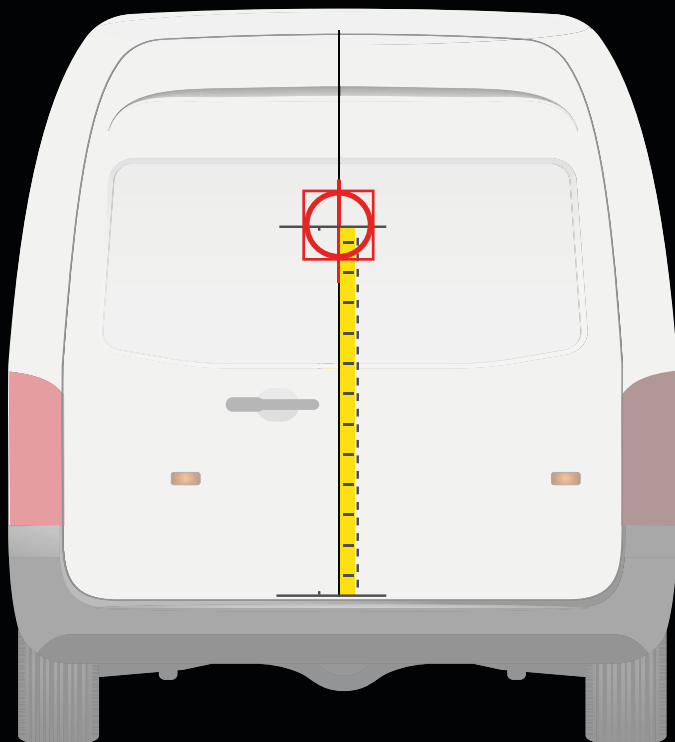
If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



NISSAN NV 200

INSTALLATION ON THE REAR DOOR

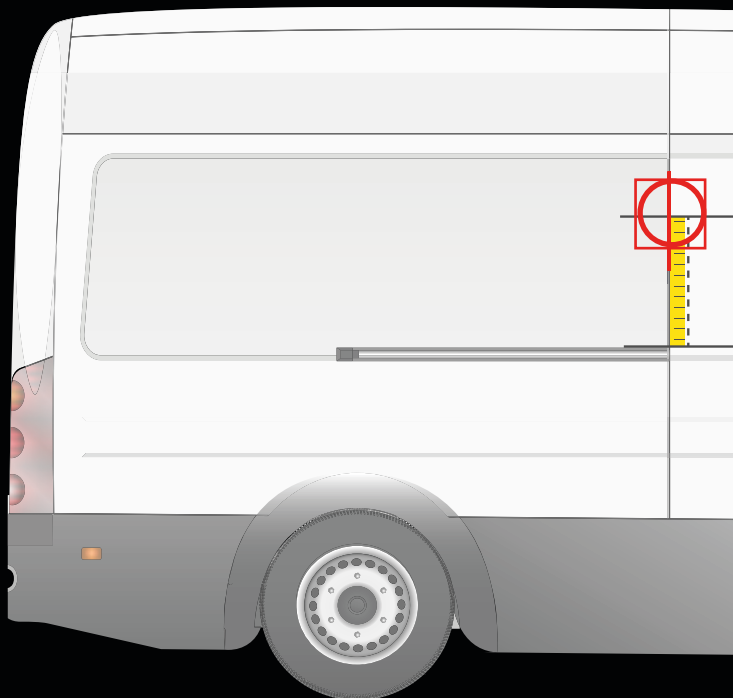


! Place the drill template as shown in the picture.

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

cm 93

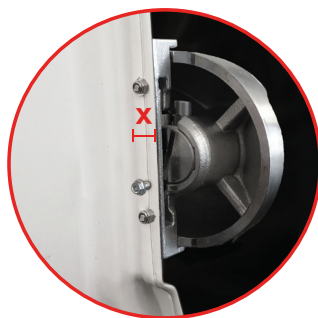
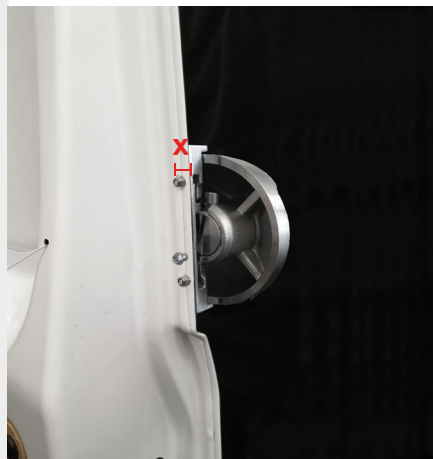
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 49



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

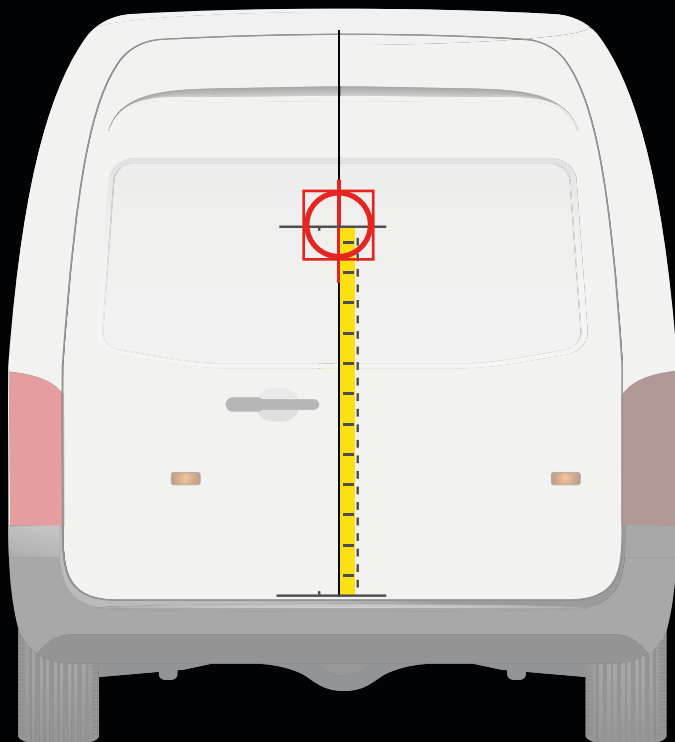
If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



NISSAN E-NV-200

INSTALLATION ON THE REAR DOOR

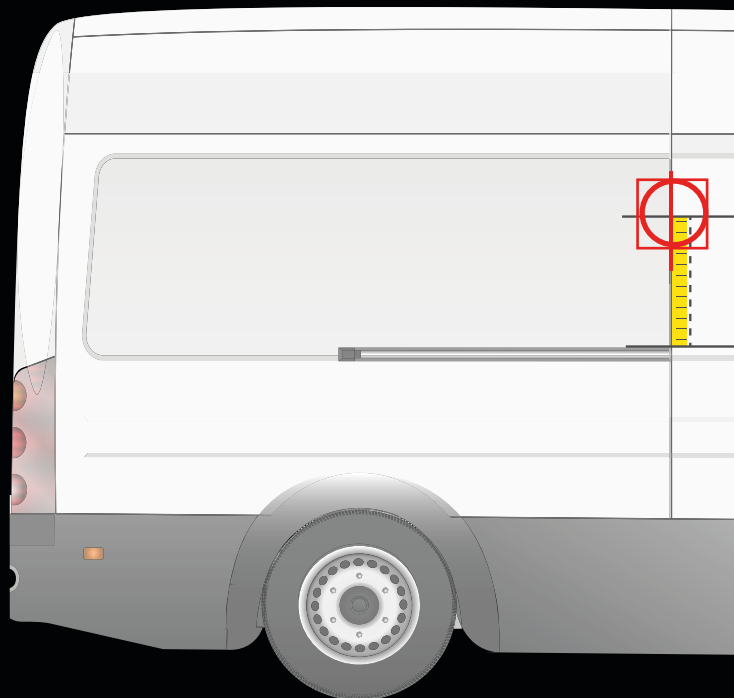


! Place the drill template as shown in the picture.

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

cm 93

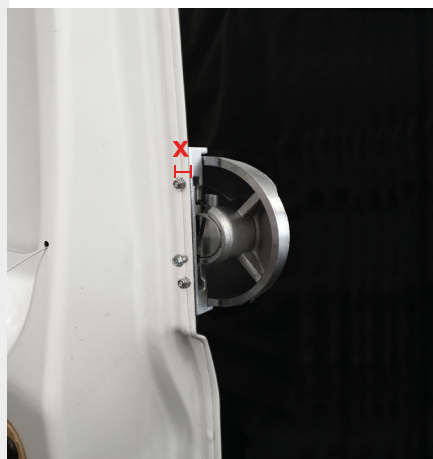
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 49



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

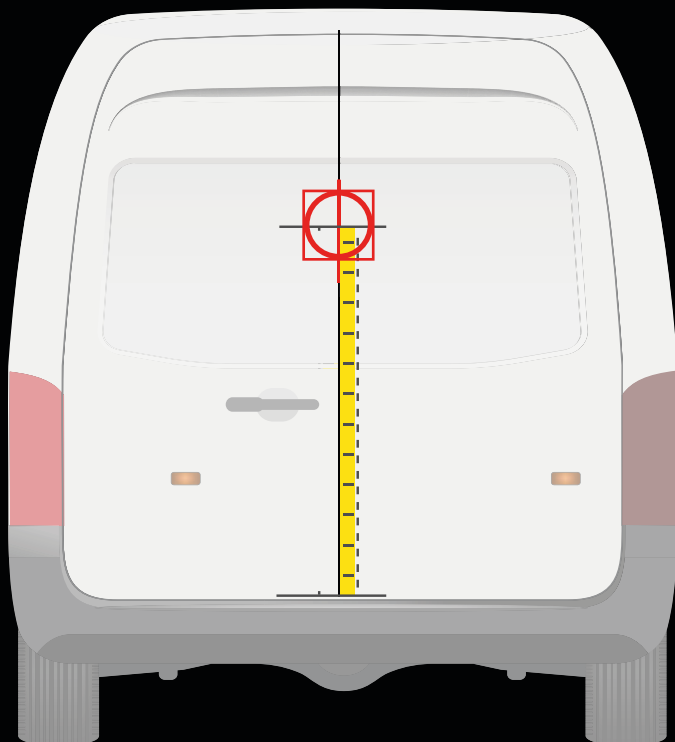
If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



HYUNDAI H350

INSTALLATION ON THE REAR DOOR

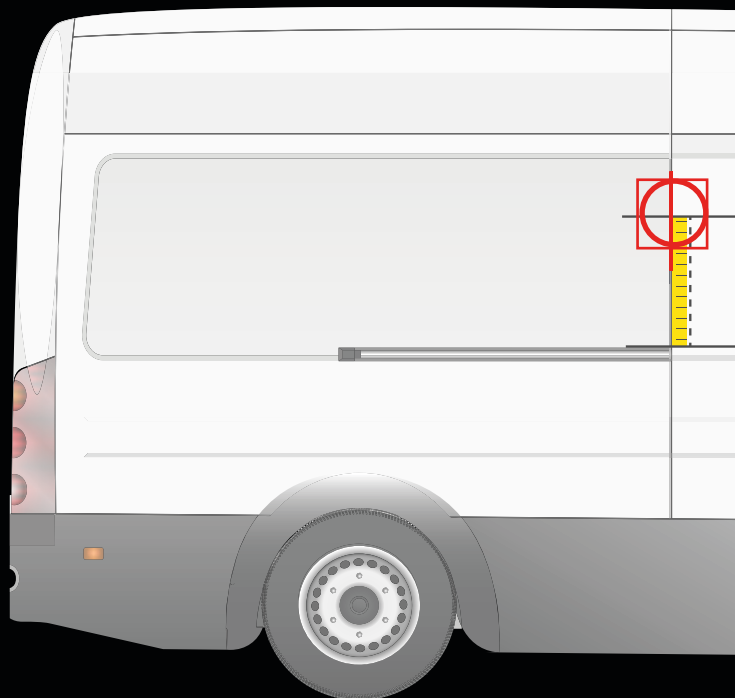


! Place the drill template as shown in the picture.

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

cm 101

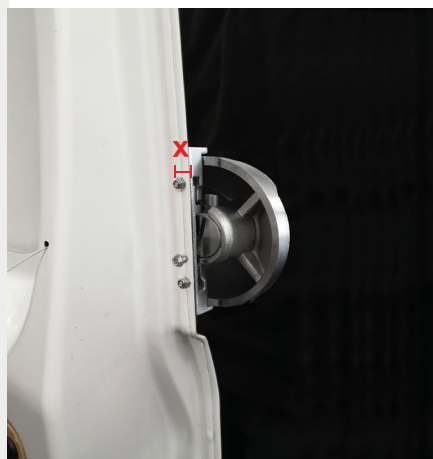
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 25



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

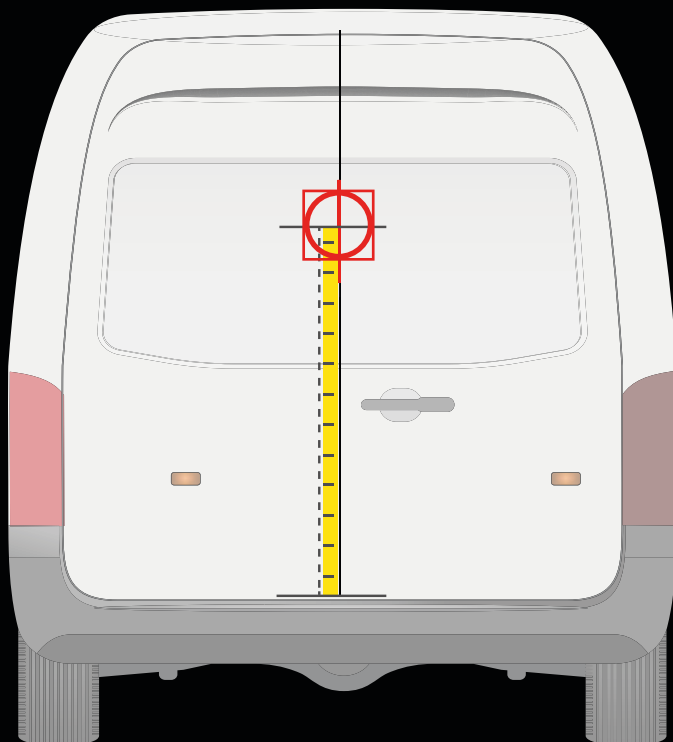
If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.



MAN TGE

INSTALLATION ON THE REAR DOOR

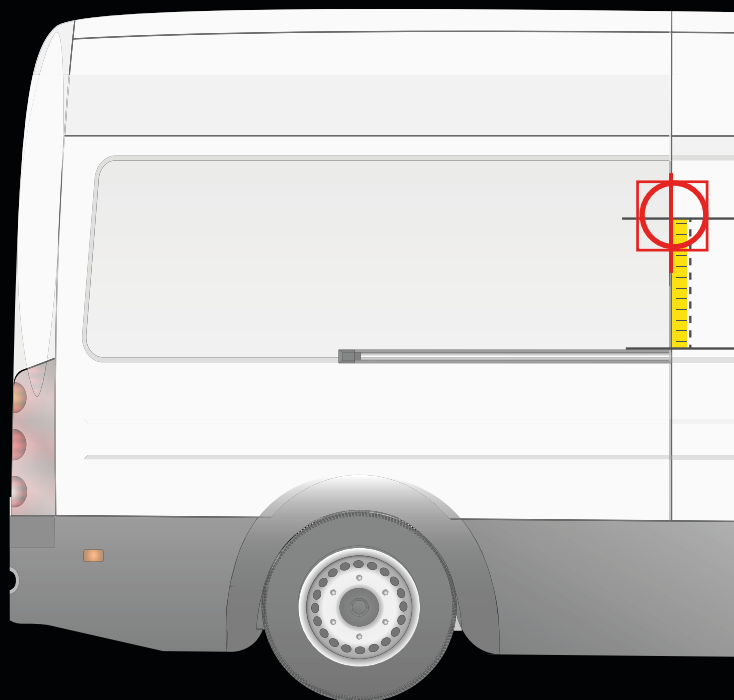


! Place the drill template as shown in the picture.

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

cm 96,5

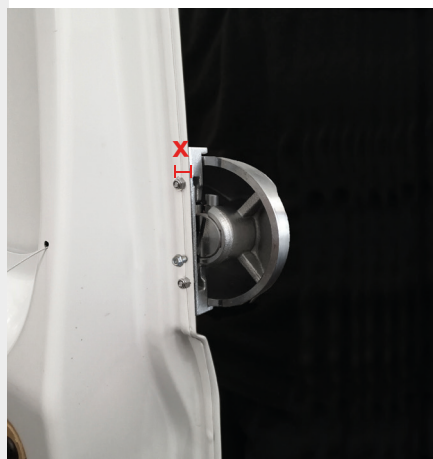
INSTALLATION ON THE LATERAL DOOR



! Place the drill template as shown in the picture.

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

cm 20



MEASURE X = FLAT PART OF THE DOOR

If $x < 12$ mm

→ move the drill template **12-x mm** towards the fixed door.

If $x \geq 12$ mm

→ Follow the standard mounting -refer to the drill template.