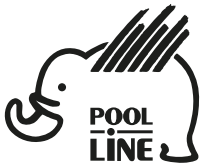


- E Instrucciones de montaje
- C Instruccions de muntatge
- GB Assembly instructions
- F Instruction de montage
- D Montageanleitung
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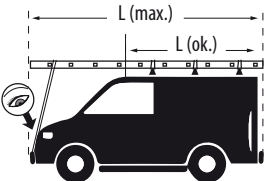
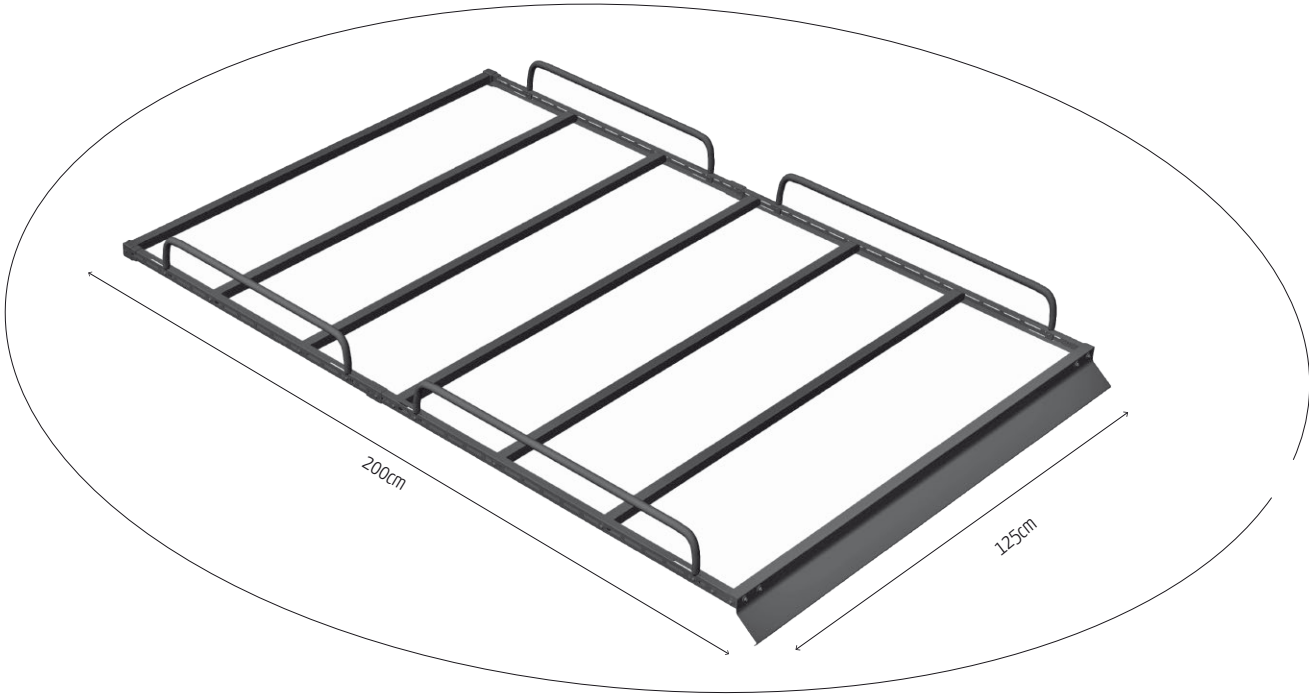
200 KG.
MAX.

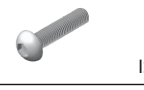
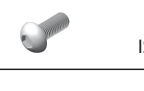
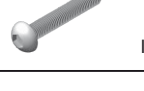
Nº HOMOLOGACIÓN: E9 26R-03.1042

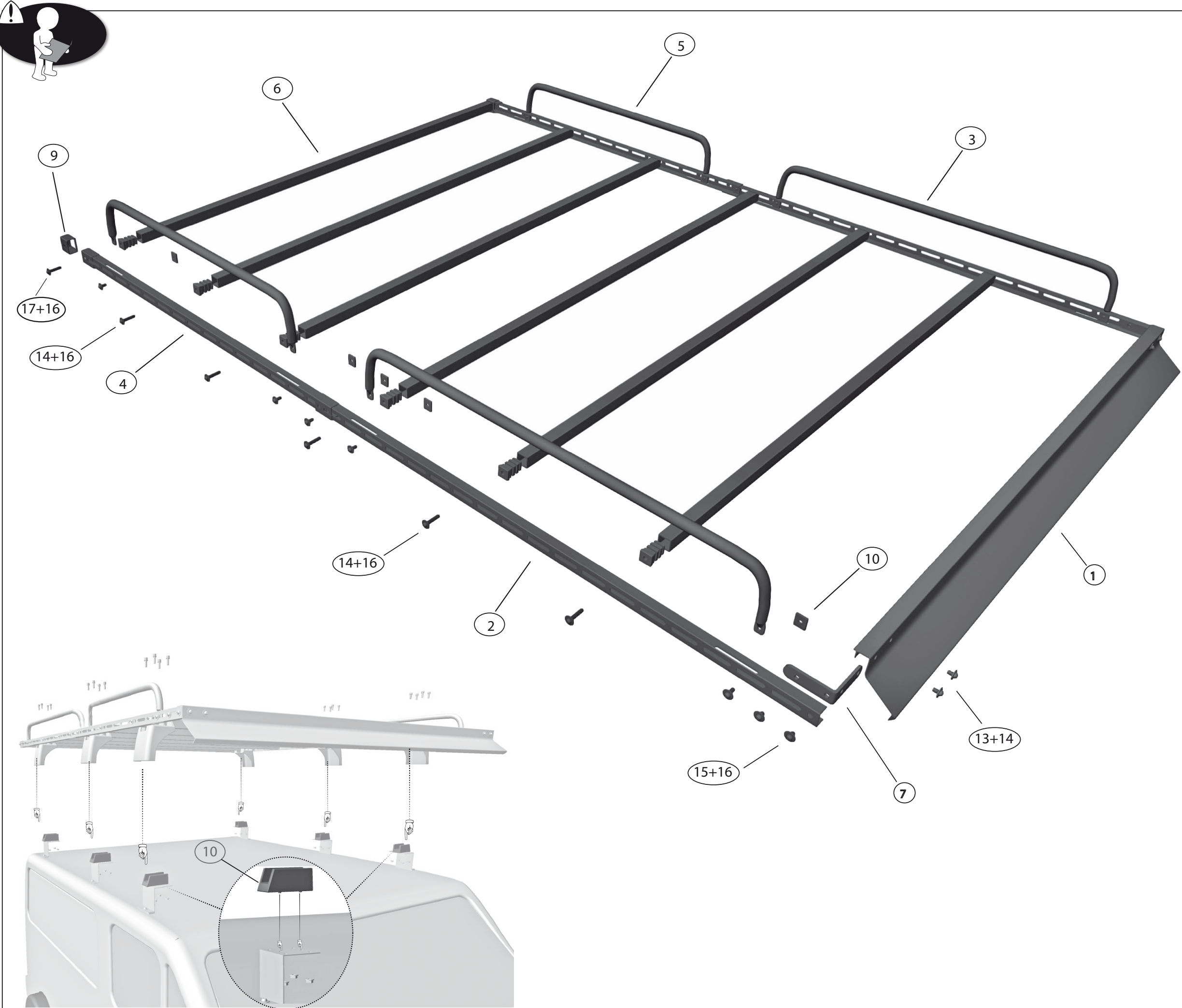


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Rv: 10/2024

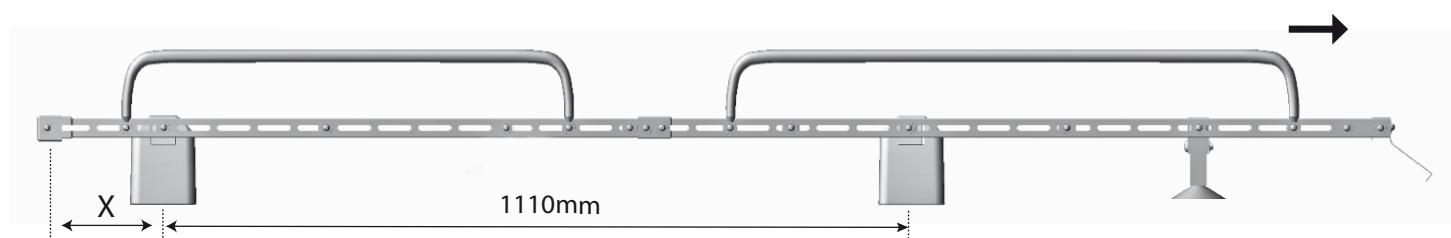


N		Q
1	 S-1250	1
2	 L-1120	2
3	 B-842	2
4	 L-943	2
5	 B-662	2
6	 T-1235	6
7	 CHA-M8	2
8		12
9		2
10		8
12		1
13		12
14		10
15		20
16		32
17		2



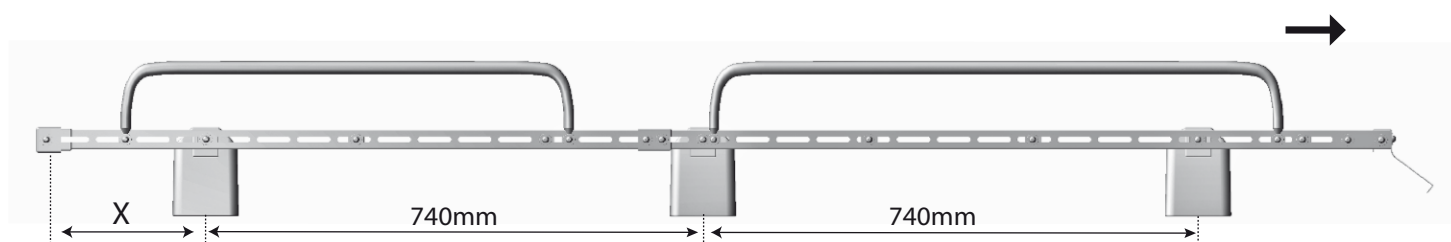


CITROËN BERLINGO I / PEUGEOT PARTENR I



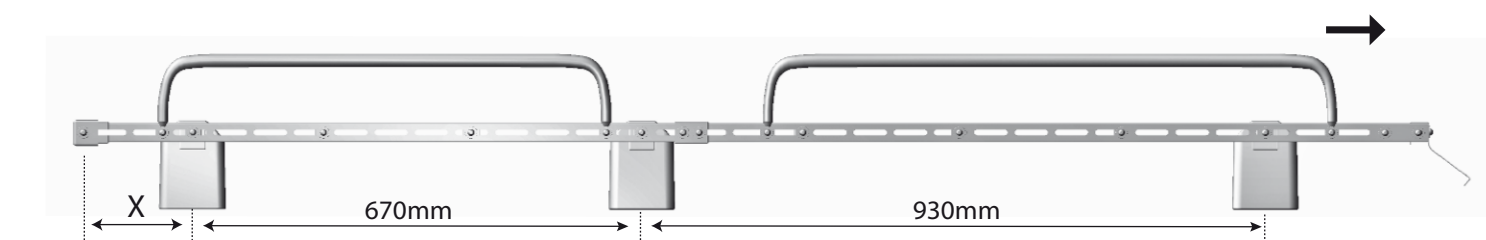
200mm = X

CITROËN JUMPY I / FIAT SCUDO I / PEUGEOT EXPERT I



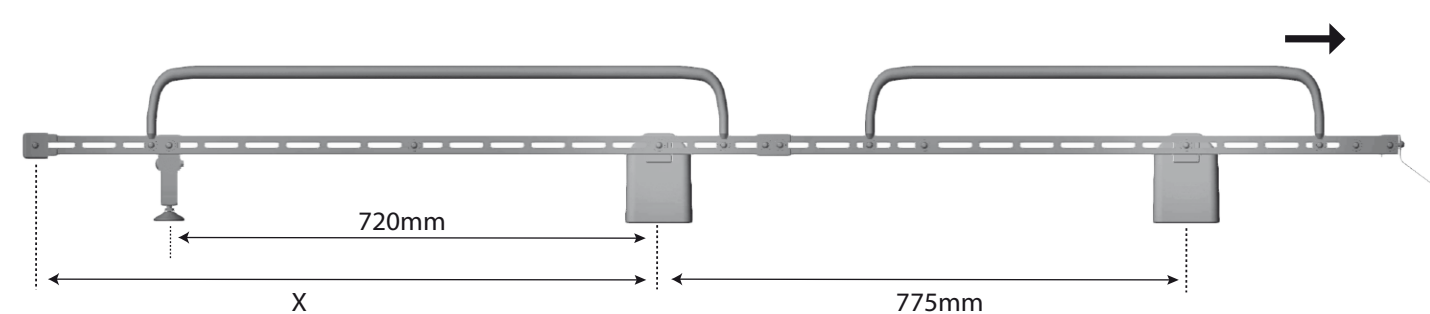
210mm = X

DACIA DOKKER VAN



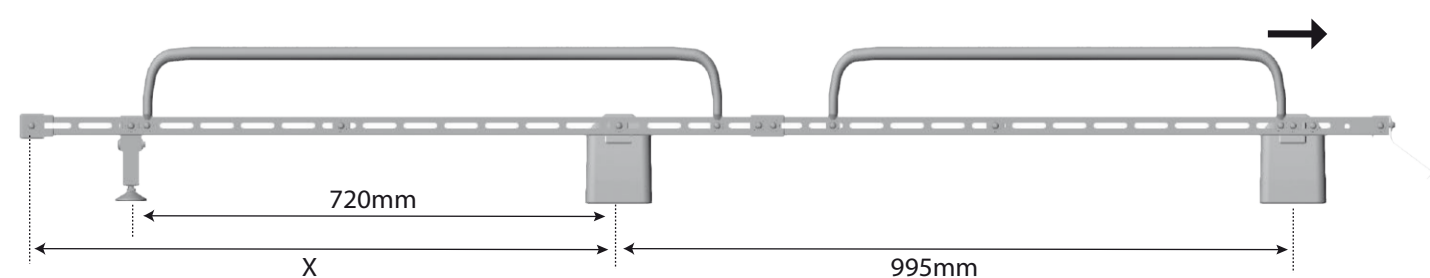
100mm = X 70mm = X

FORD TOURNEO CONNECT I L1 / FORD TRANSIT CONNEC I T L1



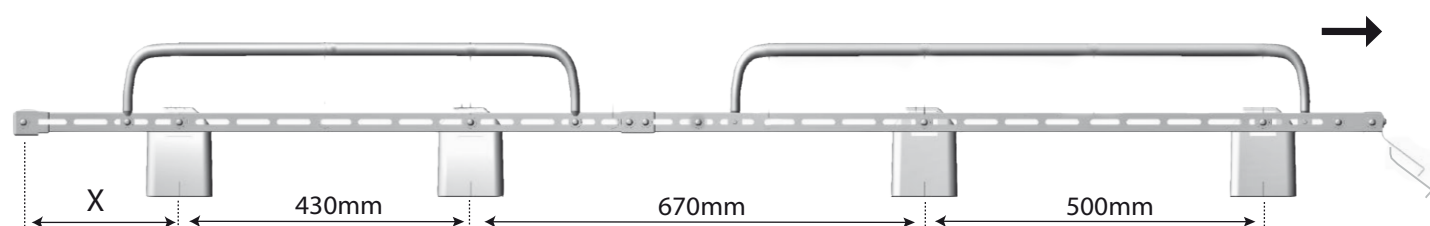
900mm = X

FORD TOURNEO CONNECT I L2 / FORD TRANSIT CONNEC I T L2



800mm = X

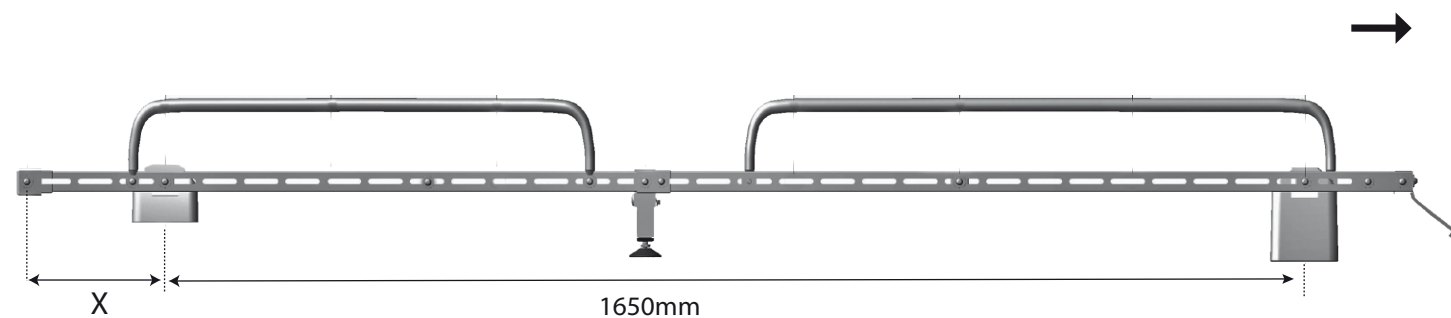
FORD TRANSIT CONNECT VAN II (2013->)



300mm = X

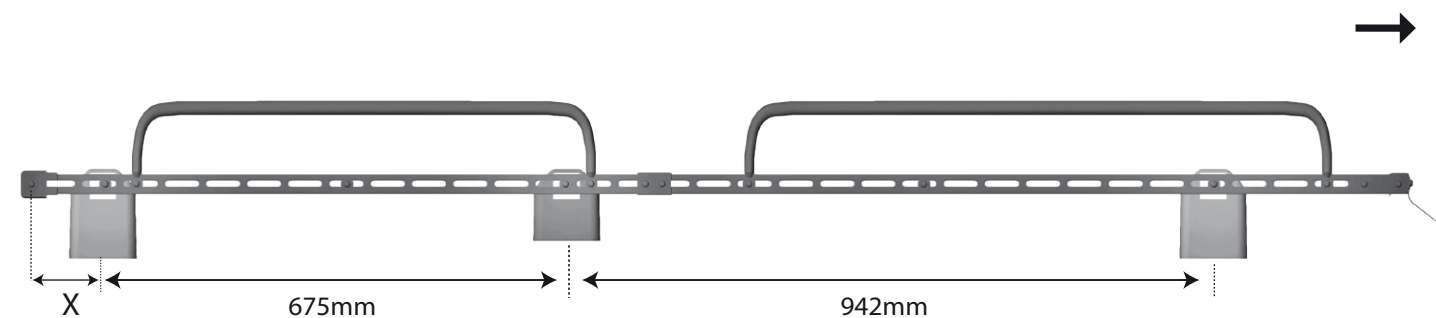


FORD COURIER II (2013->)



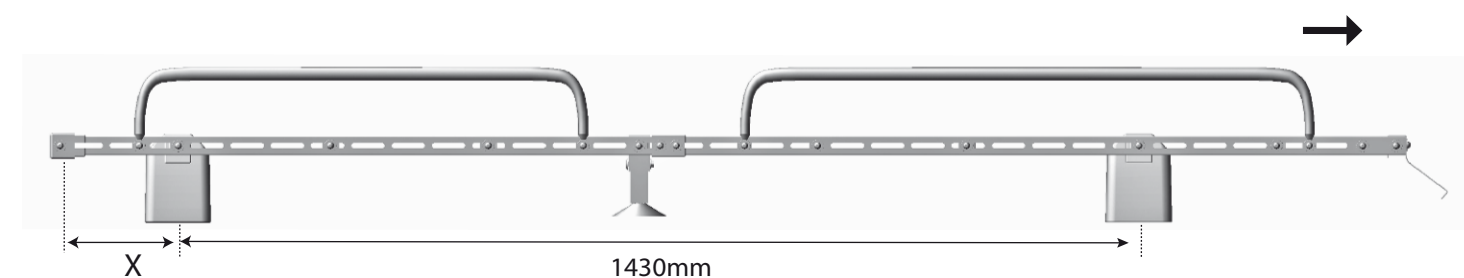
200mm = X

RENAULT EXPRESS (2021->)



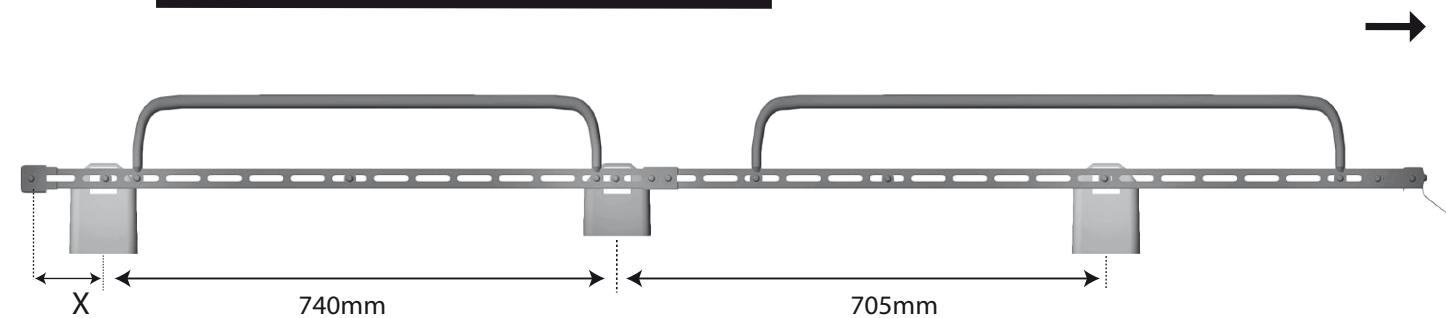
100mm = X

MERCEDES CITAN W415 L2 / NISSAN NV250 L1 / RENAULT KANGOO II L2



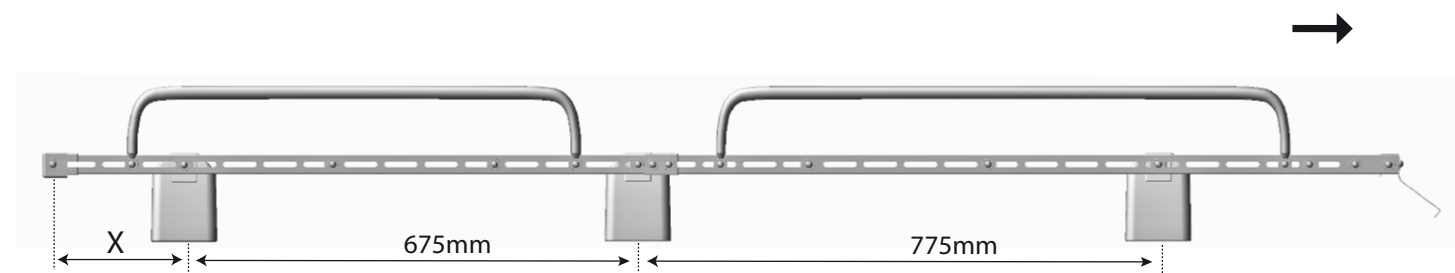
100mm = X

MERCEDES CITAN 420 L1 (2021->) / RENAULT KANGOO III (2021->)



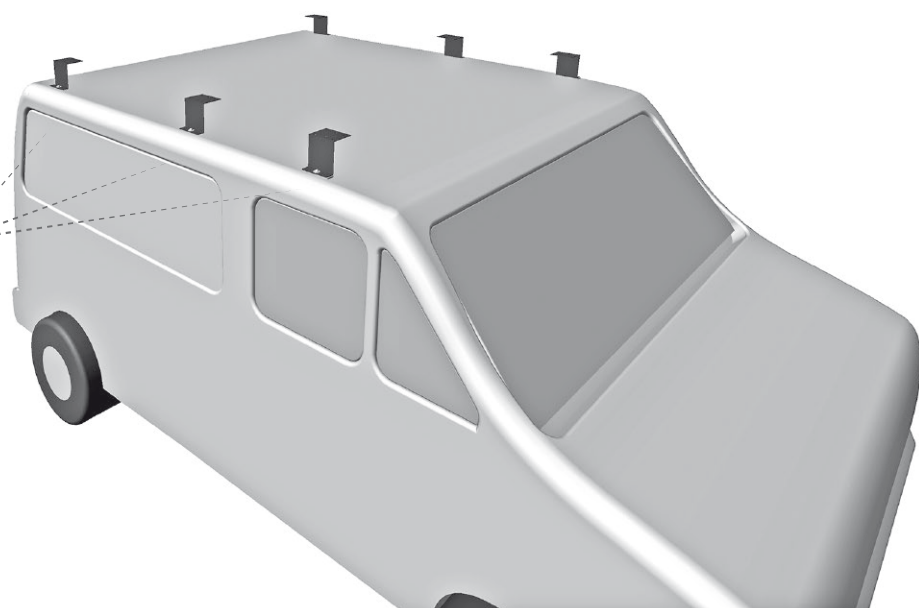
100mm = X

VOLKSWAGEN CADDY IV L1

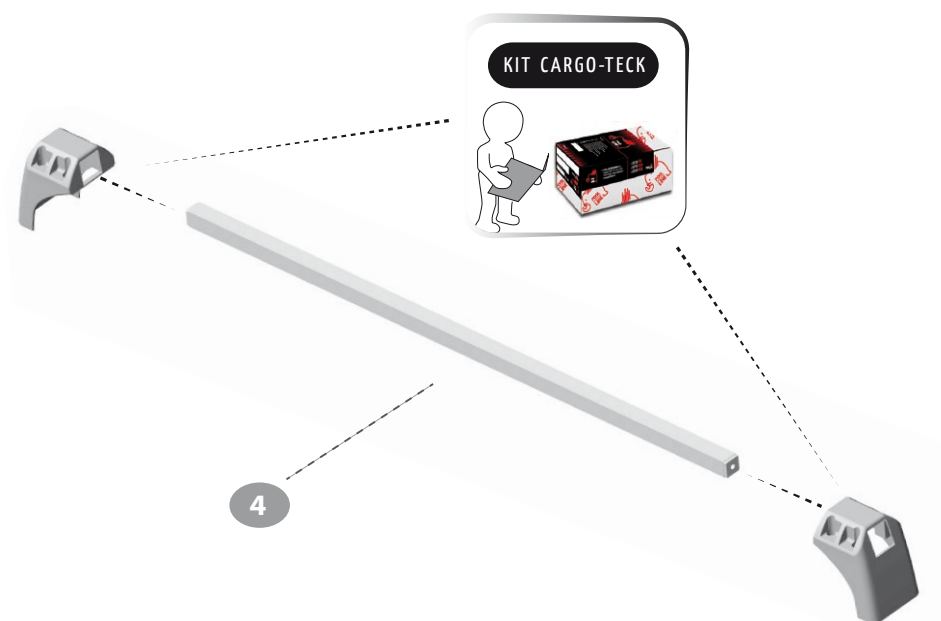


300mm = X

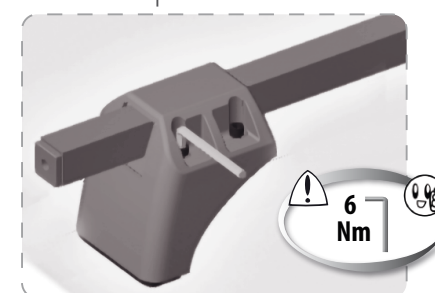
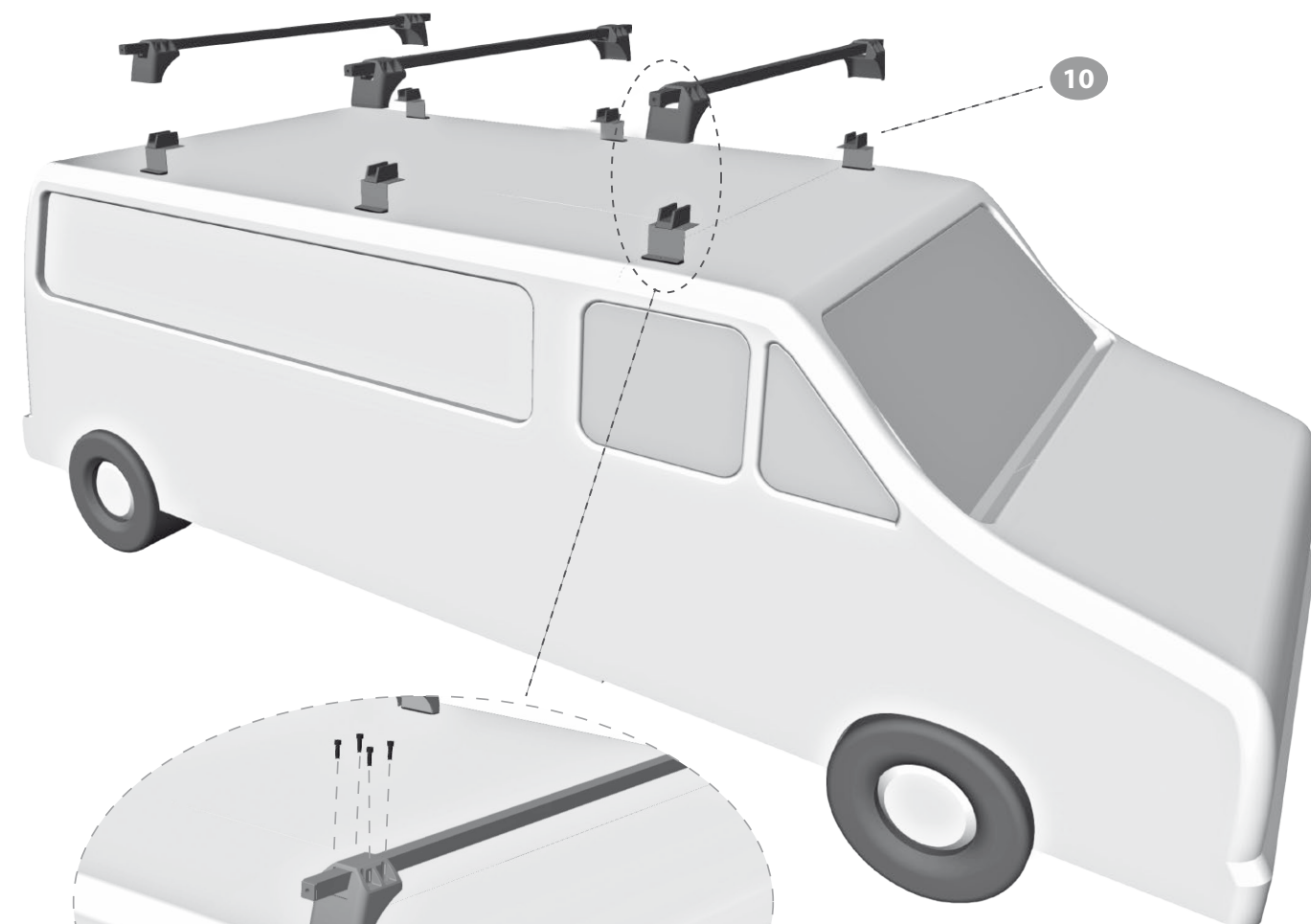
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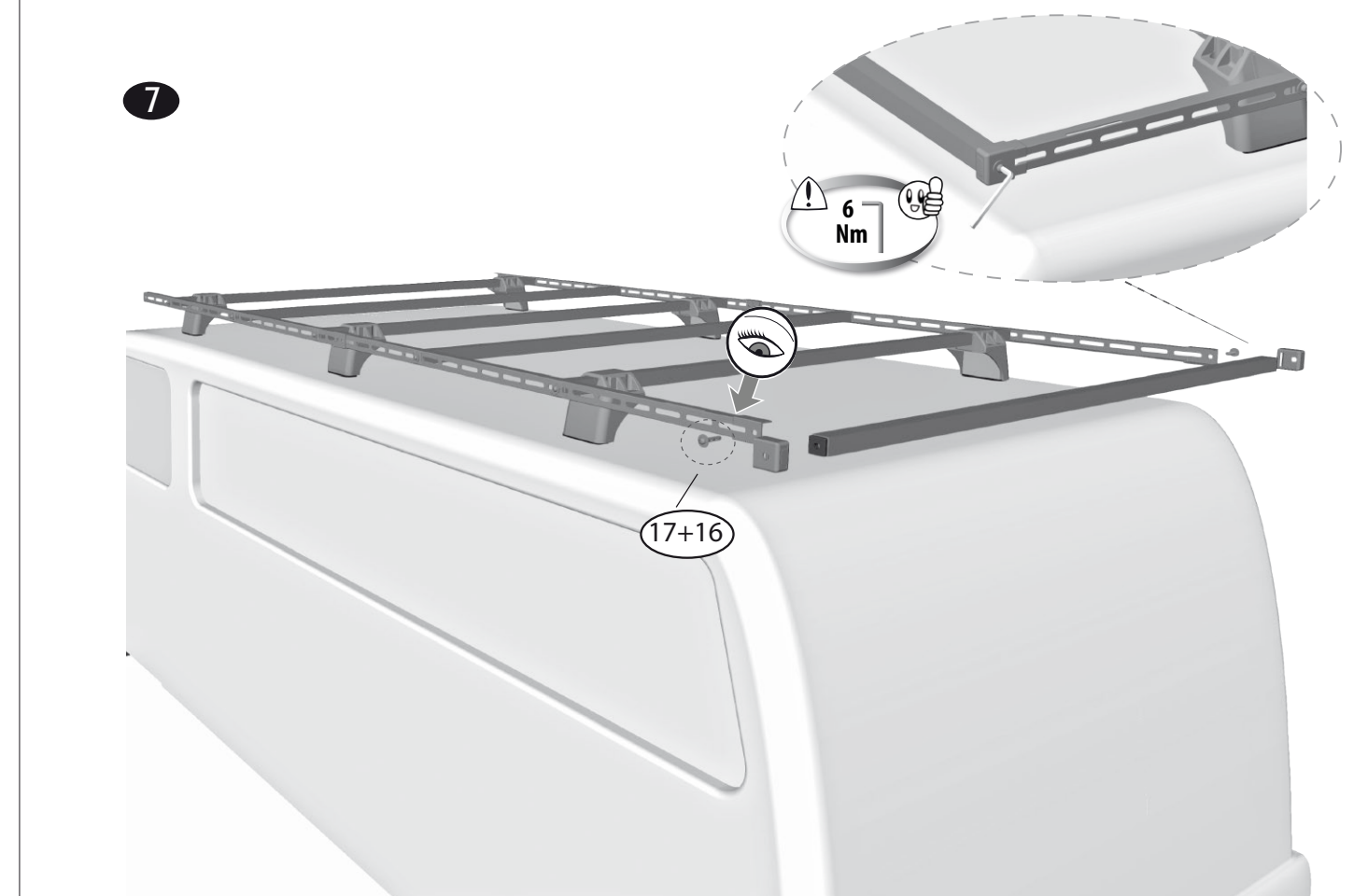
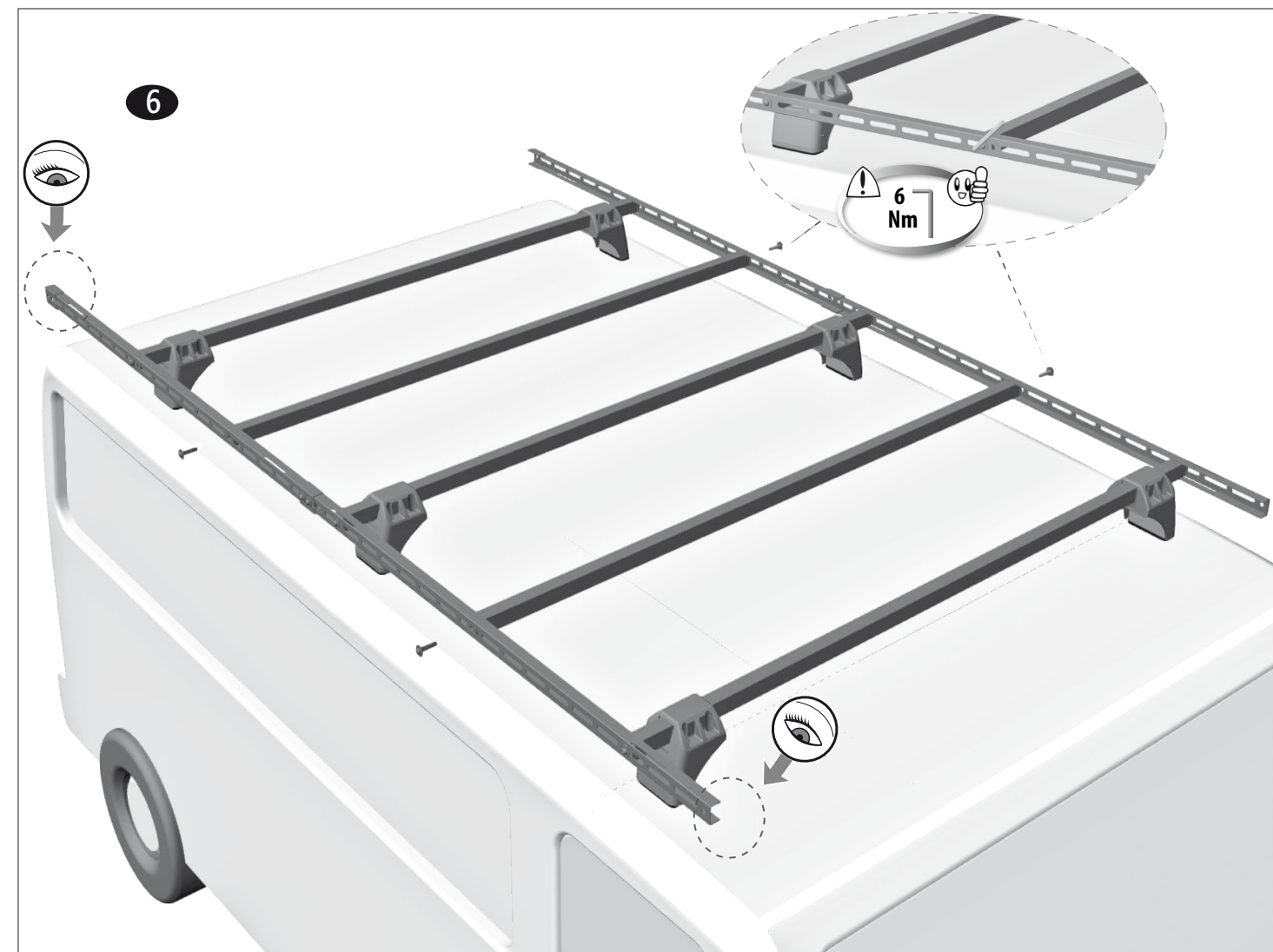
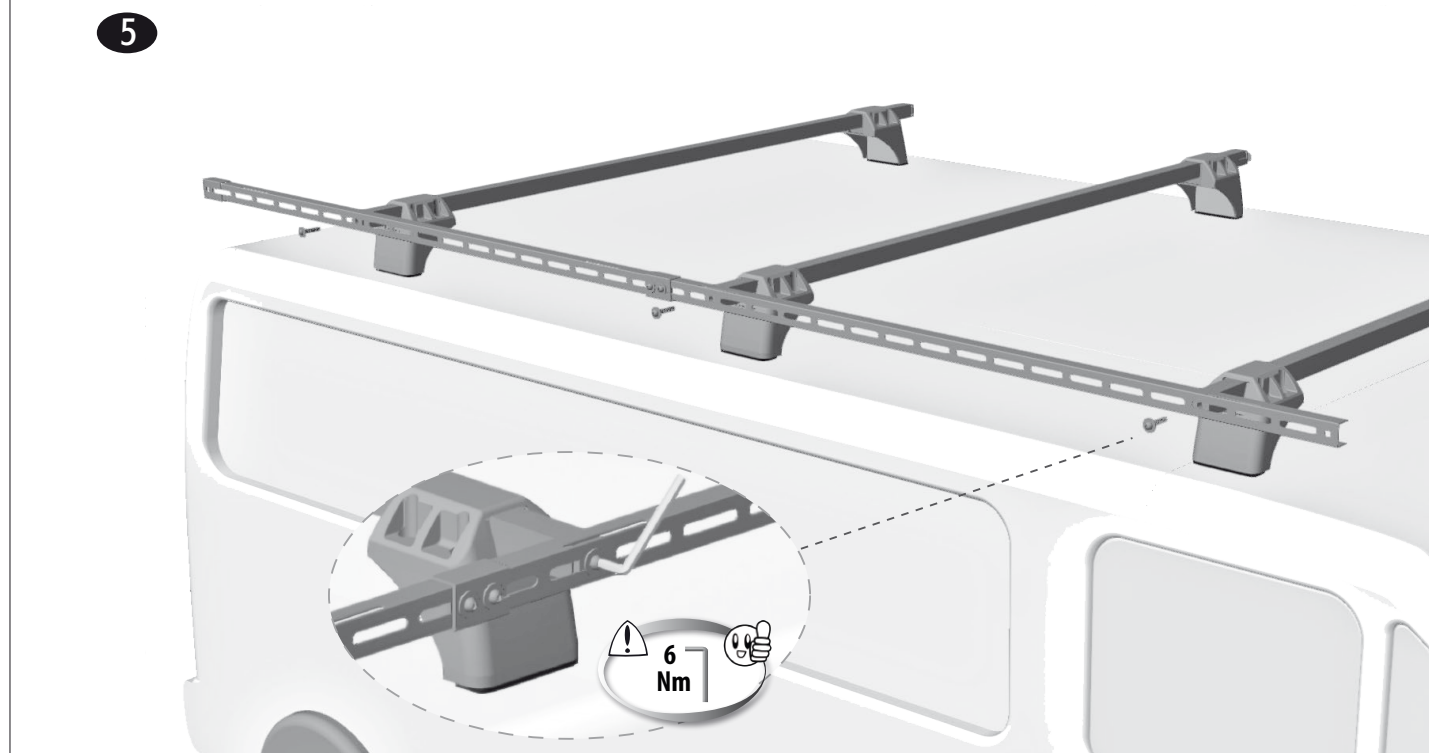
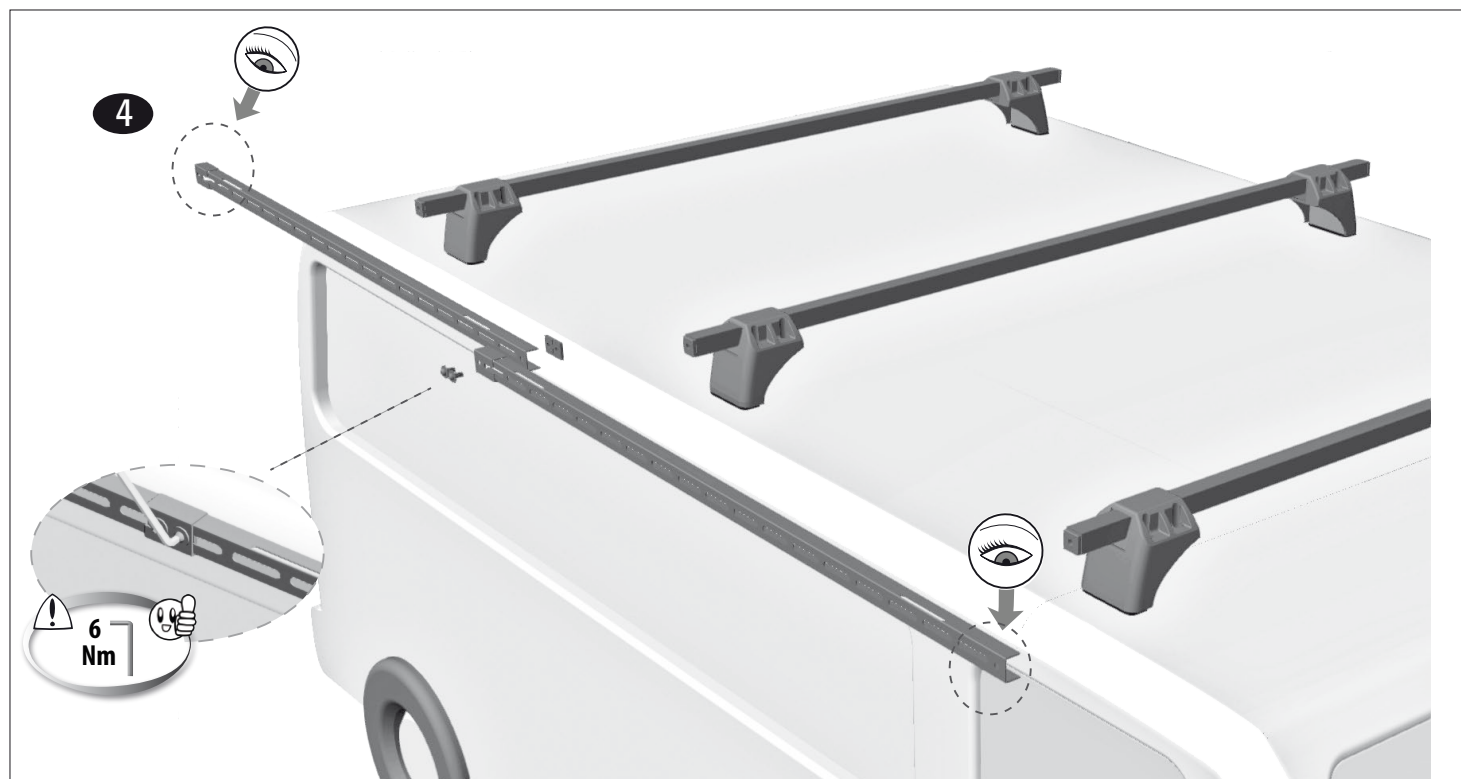


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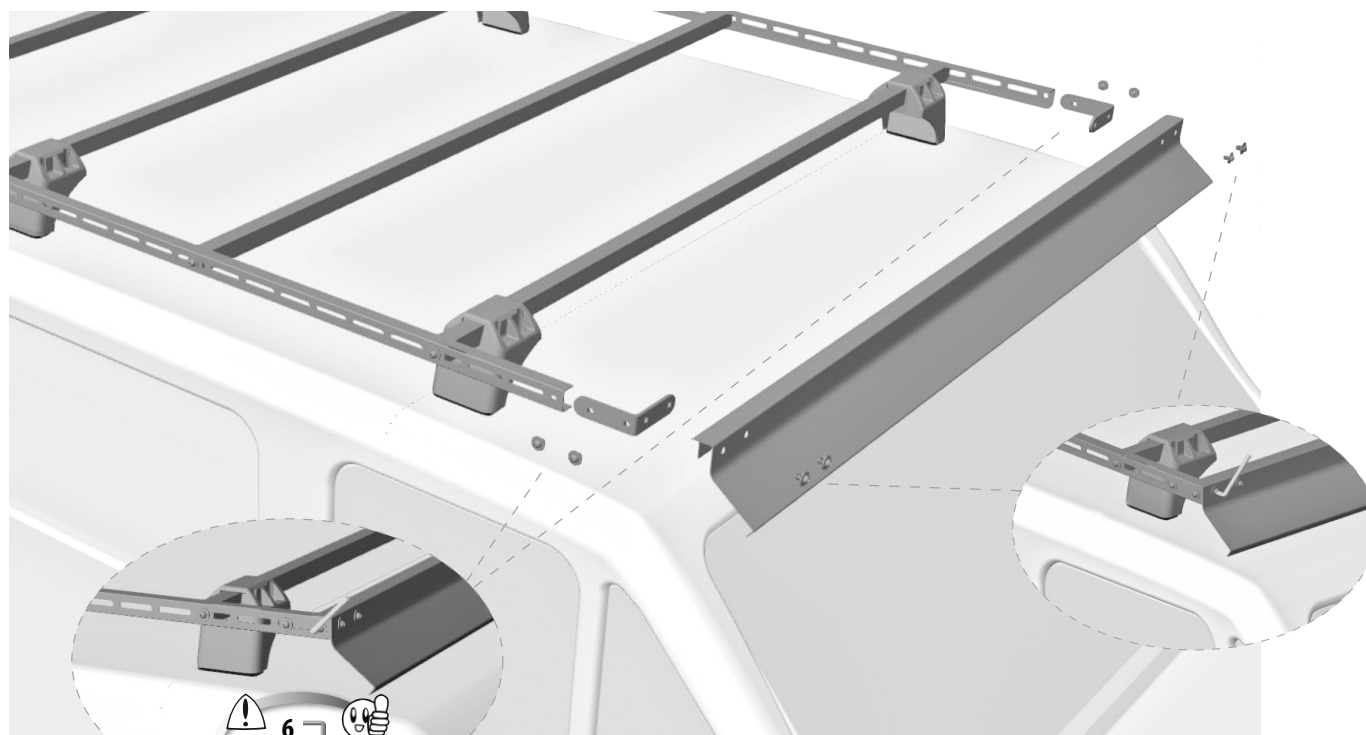


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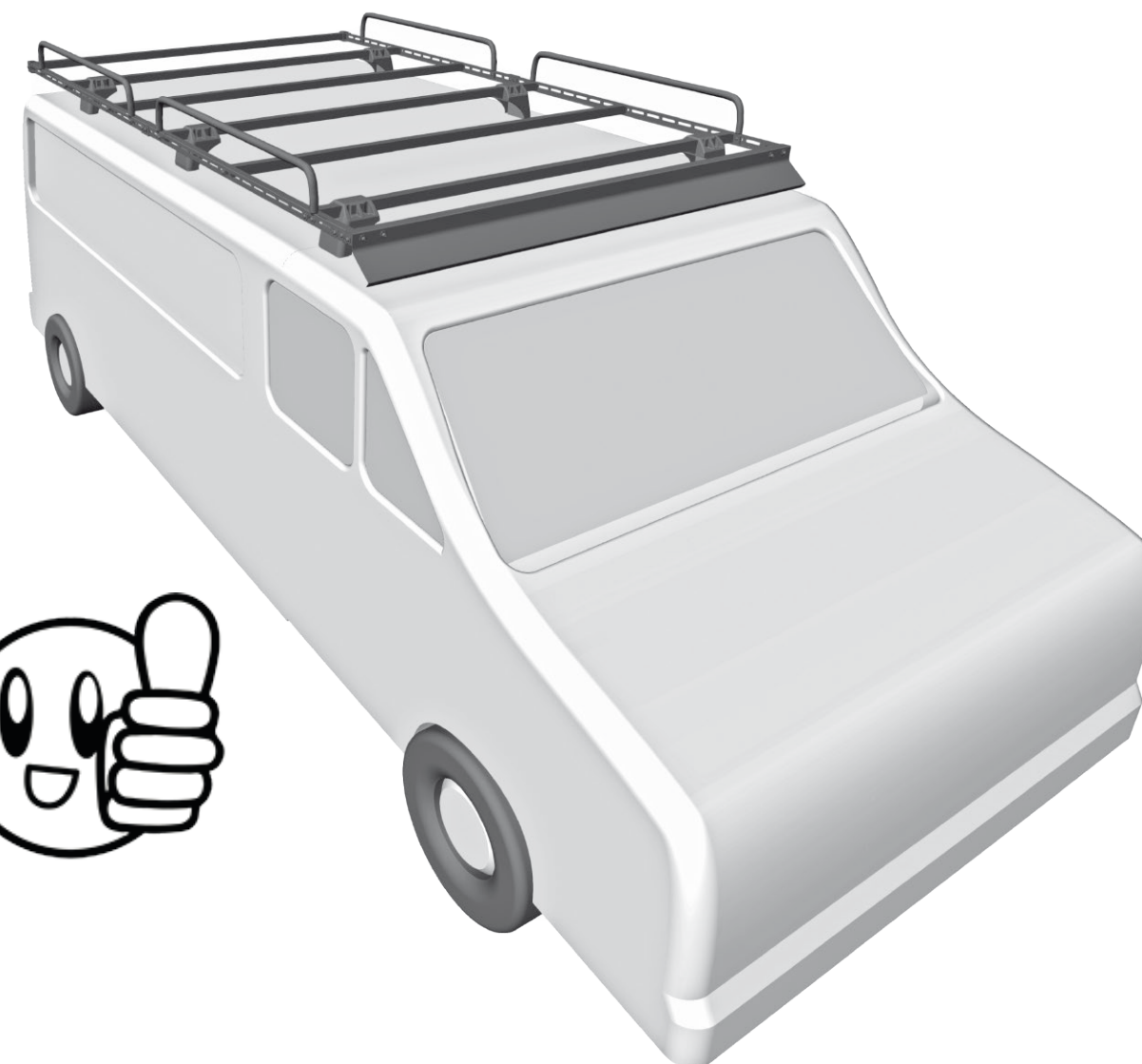
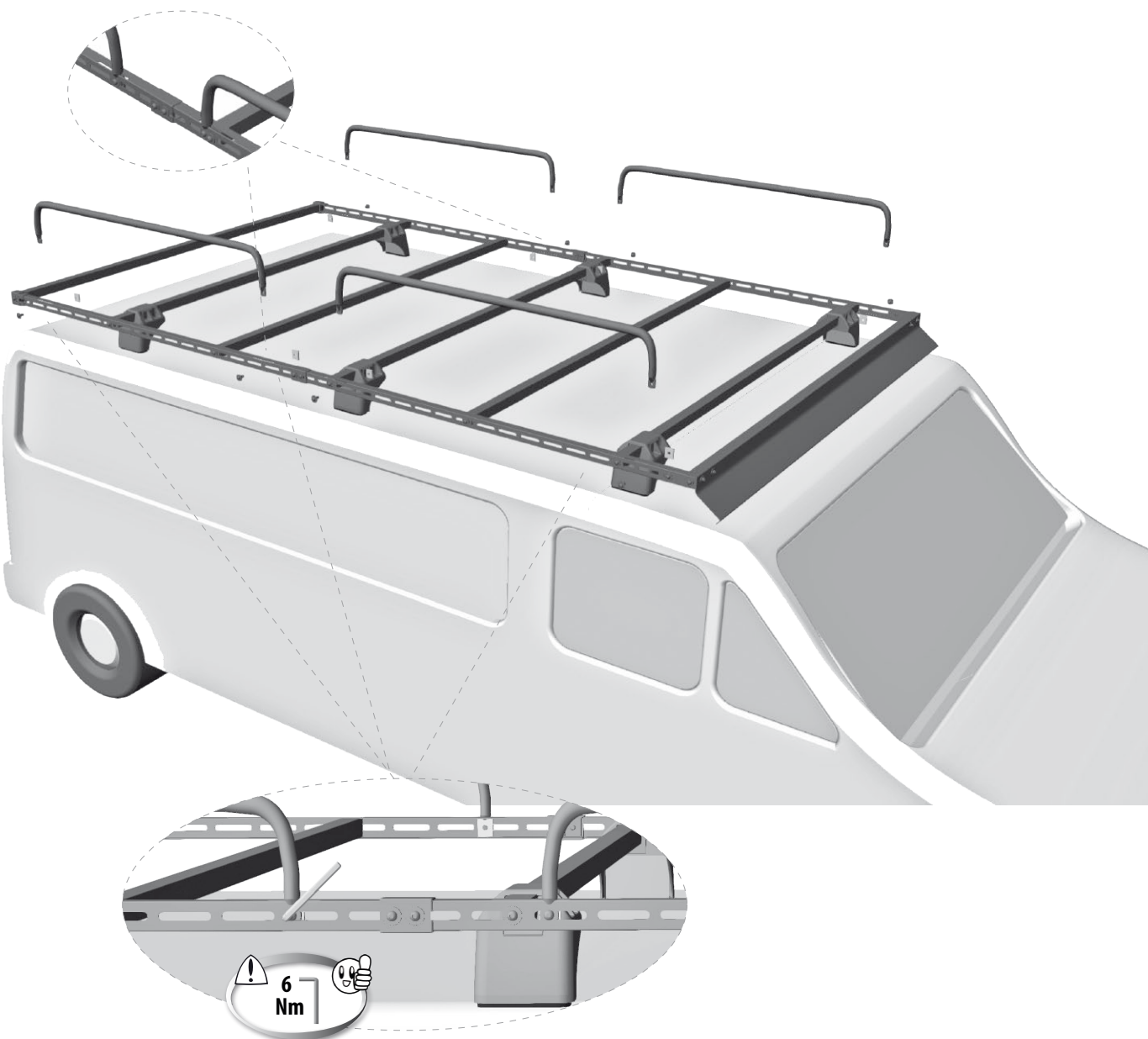


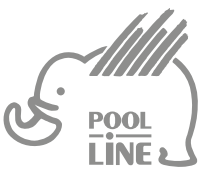


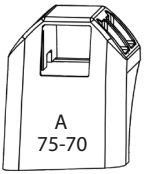
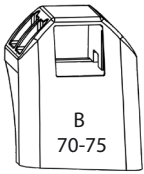
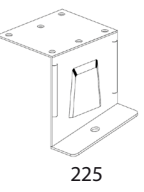
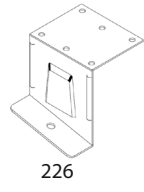
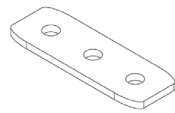
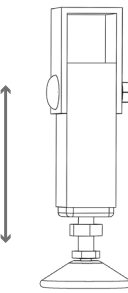
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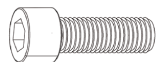


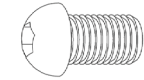
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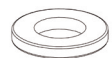




N		Q
1	 	2+2
2	 	2+2
3		4
4		2
5		1
6		1

N	BO0060	Q
8	 DIN912 M6x20	16
9	 DIN125	16

N	BO0035	Q
10	 ISO 7380 M8x20	4

N	BO0032	Q
11	 DIN 125 Ø8	4

- E

Instrucciones de montaje

Kit de fijación
- C

Instruccions de muntatge

Kit de fixació
- GB

Assembly instrucctions

Fixation Kit
- F

Instruction de montage

Kit fixation
- D

Montageanleitung

Stützfuß-Kit
- PT

Instruções de montagem

Kit fixação
- I

Istruzioni di montaggio

Kit di fissaggio
- PL

Instrukcja montażu

Element mocujący
- CZ

Montážní návod

Fiační kit
- HU

Szerelési Utasítás

Rögzítő készlet
- RO

Instrucțiuni de montaj

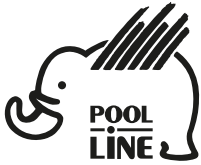
Kit de fixare
- HR

Detaljne upute

Kit za montažu
- TU

Öncelikle montaj

Montaj kiti



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N° HOMOLOGACIÓN:

E9

26R-03.1042

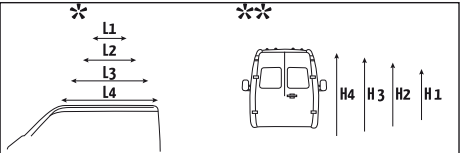
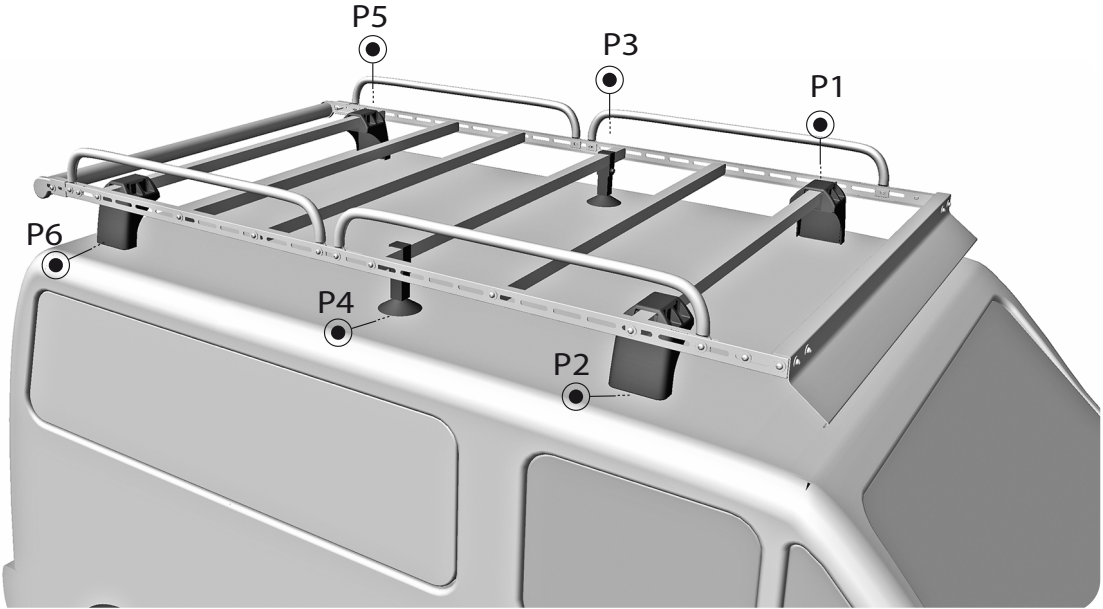





RECYCLABLE

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Rv: 01/2024



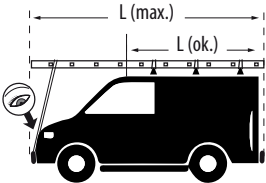
	L1 L2 L3 L4	H1 H2 H3 H4			P1	P2		P3	P4		P5	P6
MERCEDES												
CITAN W415	L2	H1	12 - 21	BO0032+BO0035	225+A	226+B		VENT6.5	VENT6.5		226+B	225+A
NISSAN												
NV250	L2	H1	19 - 21	BO0032+BO0035	225+A	226+B		VENT6.5	VENT6.5		226+B	225+A
RENAULT												
KANGOO II	L2	H1	08 - 21	BO0032+BO0035	225+A	226+B		VENT6.5	VENT6.5		226+B	225+A



Limpieza pre-instalación



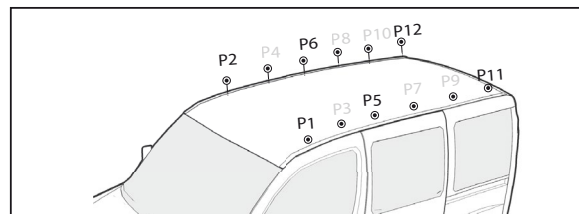
Pre-installation cleaning



Revisar par de apriete



Check torque



Pag. 1

P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx

Diagram showing two types of brackets (labeled 1 and 2) and two types of bags (labeled A and B).

Pag. 1

10	P1	P
0X	B0000XX	
0X-	B0000XX	
B0000X		

Diagram A: Shows a bracket being attached to a structure. A hand points to a screw. A circular callout shows a hand turning a screwdriver with a torque specification of **6 Nm**.

Diagram B: Shows a bracket being attached to a structure. A hand points to a screw. A circular callout shows a hand turning a screwdriver with a torque specification of **6 Nm**.

Pag. 1

P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx

Diagram 4: Shows a bracket being attached to a structure. A hand points to a screw. A circular callout shows a hand turning a screwdriver with a torque specification of **5 Nm**.

Diagram A: Shows a bracket being attached to a structure. A hand points to a screw. A circular callout shows a hand turning a screwdriver with a torque specification of **5 Nm**.

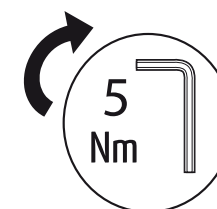
Diagram B: Shows a bracket being attached to a structure. A hand points to a screw. A circular callout shows a hand turning a screwdriver with a torque specification of **5 Nm**.

Diagram C: Shows a bracket being attached to a structure. A hand points to a screw. A circular callout shows a hand turning a screwdriver with a torque specification of **5 Nm**.

Warning icon: a hand holding a screwdriver with a torque specification of **5 Nm**.

Diagram 8: Shows a bracket being attached to a structure. A hand points to a screw. A circular callout shows a hand turning a screwdriver with a torque specification of **5 Nm**.

Diagram 9: Shows a bracket being attached to a structure. A hand points to a screw. A circular callout shows a hand turning a screwdriver with a torque specification of **5 Nm**.



Warning icon: a hand holding a screwdriver with a torque specification of **5 Nm**.

Diagram 8: Shows a bracket being attached to a structure. A hand points to a screw. A circular callout shows a hand turning a screwdriver with a torque specification of **5 Nm**.

Diagram 9: Shows a bracket being attached to a structure. A hand points to a screw. A circular callout shows a hand turning a screwdriver with a torque specification of **5 Nm**.