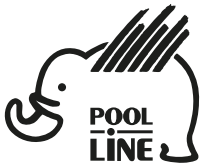


- E Instrucciones de montaje
- C Instruccions de muntatge
- GB Assembly instructions
- F Instruction de montage
- D Montageanleitung
- PT Instruções de montagem
- I Istruzioni di montaggio
- PL Instrukcja montażu
- CZ Montážní návod
- HU Szerelési Utasítás
- RO Instrucțiuni de montaj
- HR Detaljne upute
- TU Öncelikle montaj



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200

KG.**MAX.**

Nº HOMOLOGACIÓN: **E9** 26R-03.1042





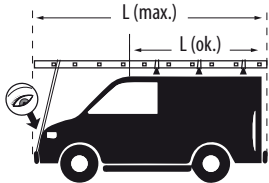
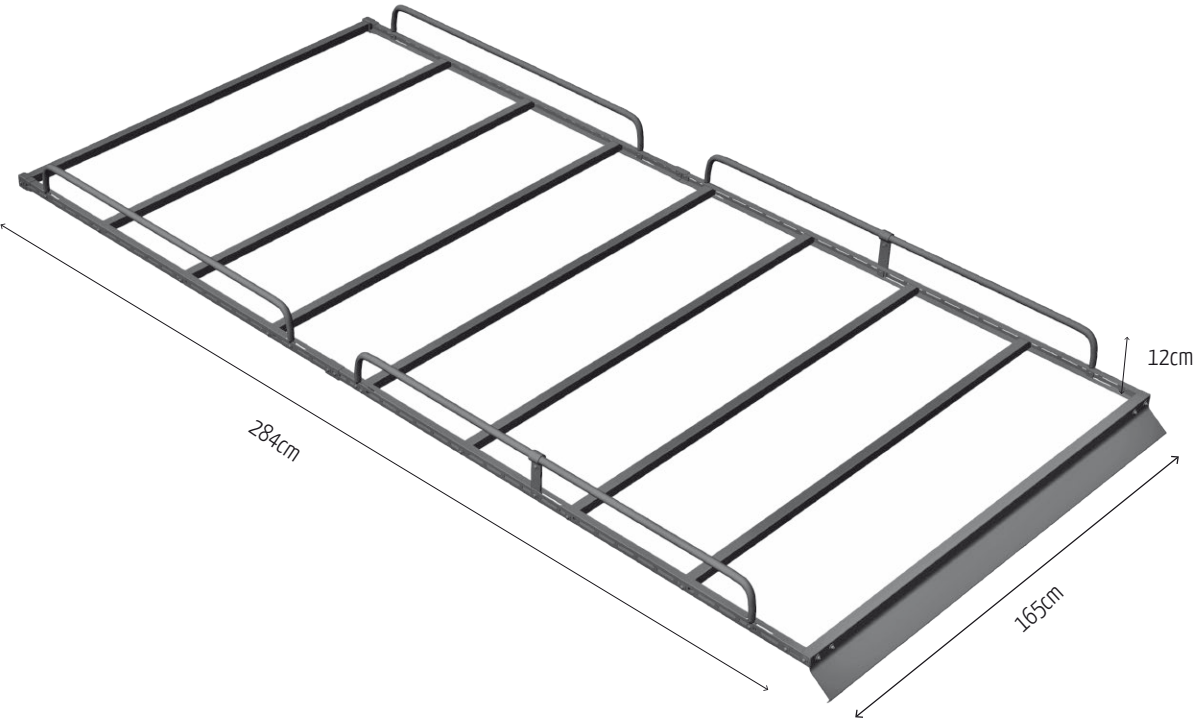


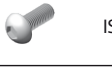


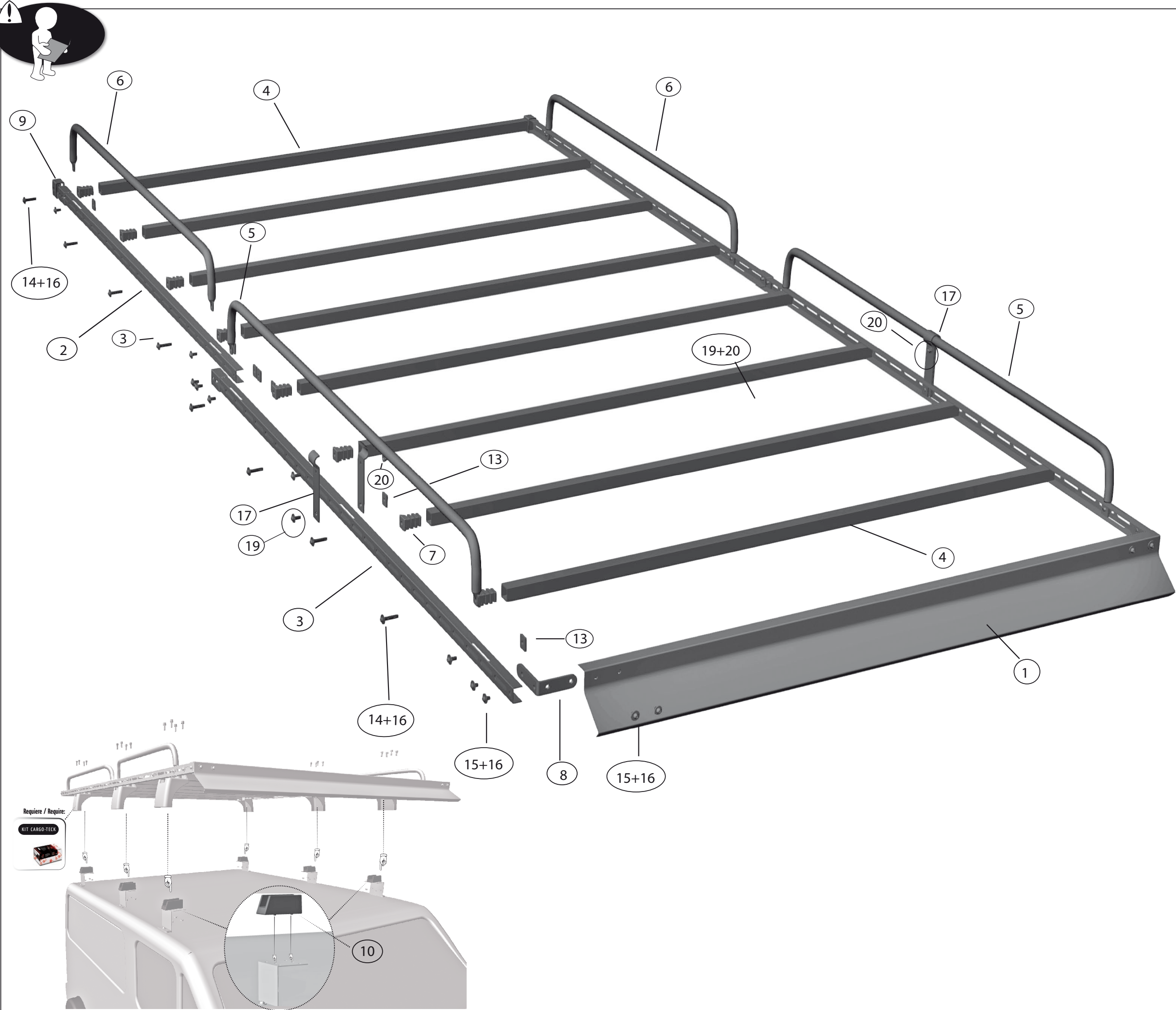
RECICLABLE

123580

Rv: 05/2024

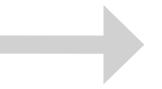


N		Q
1	 S-1650	1
2	 L-1540	2
3	 L-1300	2
4	 T-1635	8
5	 B-1262	2
6	 B-1022	2
7	 CHA-M8	16
8	 L-1540	2
9	 CHA-M8	2
10	 L-1540	8
12	 L-1300	1
13	 CHA-M8	14
14	 ISO 7380 M8x30	16
15	 ISO 7380 M8x16	22
16	 DIN 125 Ø 8	38
17	 L-1540	4
19	 DIN 603 M6x12	2
20	 DIN 6923 M6	2



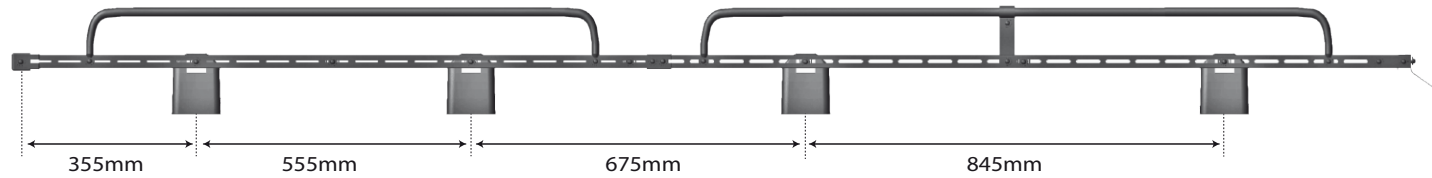


Zona delantera
Zone avant
Front zone
Zone anteriore
Vorderzone

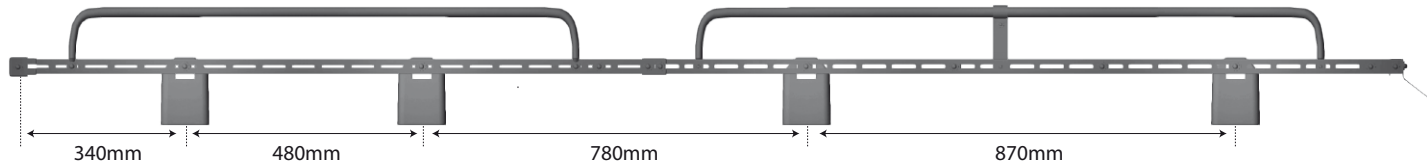


Zona delantera
Zone avant
Front zone
Zone anteriore
Vorderzone

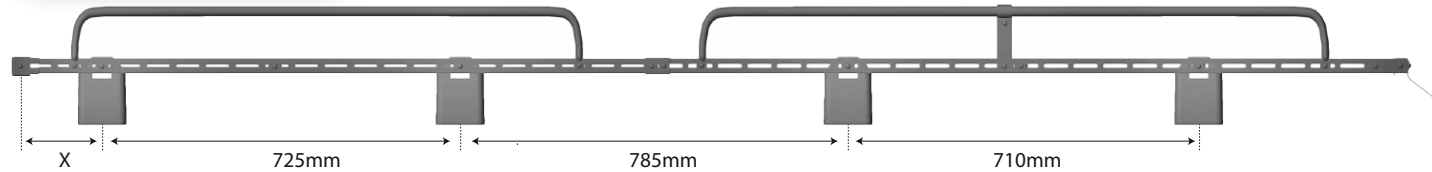
- NISSAN INTERSTAR L1-H1 (2022->)
- NISSAN NV400 L1-H1 (10-21)
- OPEL MOVANO B L1-H1 (10-21)
- RENAULT MASTER III L1-H1 (2010->)



- NISSAN PRIMASTAR X83 L1-H1 (02-14)
- OPEL VIVARO A L1-H1 (02-14)
- RENAULT TRAFIC II L1-H1 (02-14)

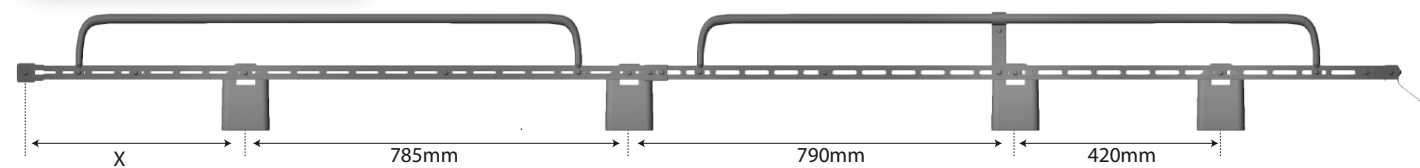


- FIAT TALENTO II L1H1 (2016->)
- NISSAN NV300 L1-H1 (16-22)
- NISSAN PRIMASTAR X-82 L1-H1 (2022->)
- OPEL VIVARO B L1H1 (14-19)
- RENAULT TRAFIC III L1H1 (2014->)



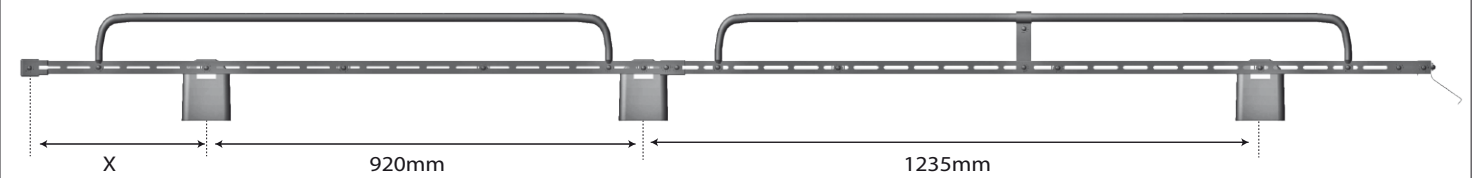
X=250mm
X=180mm

- MERCEDES SPRINTER II W906 L1 2006-2018
- VOLKSWAGEN CRAFTER L1 2006-2018



L1- H1 X= 485mm
L1- H2 X= 415mm

- CITROËN JUMPER III L1-H2 (2006->)
- FIAT DUCATO III L1-H2 (2006->)
- OPEL MOVANO C L1-H2 (21-)
- PEUGEOT BOXER III L1-H2 (2006->)

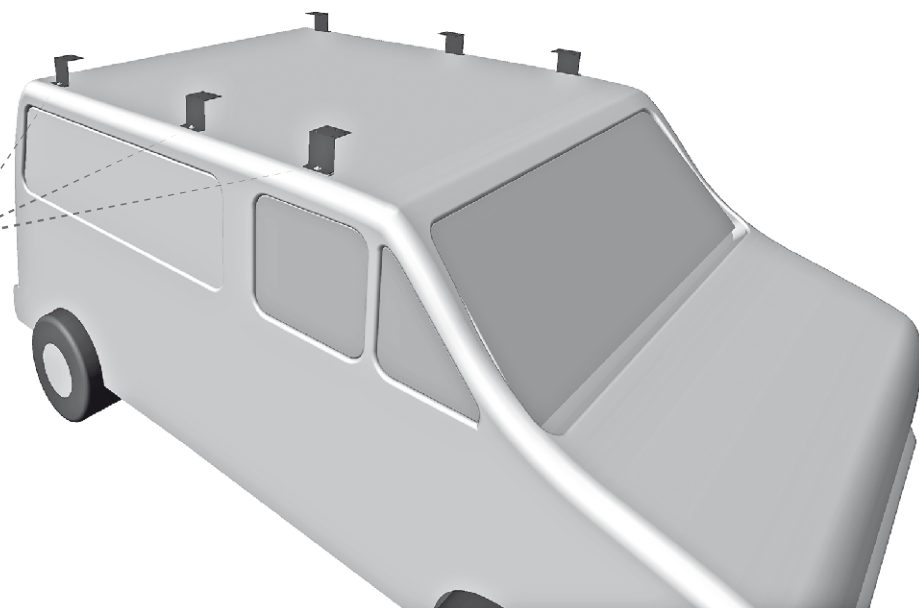


X=

1

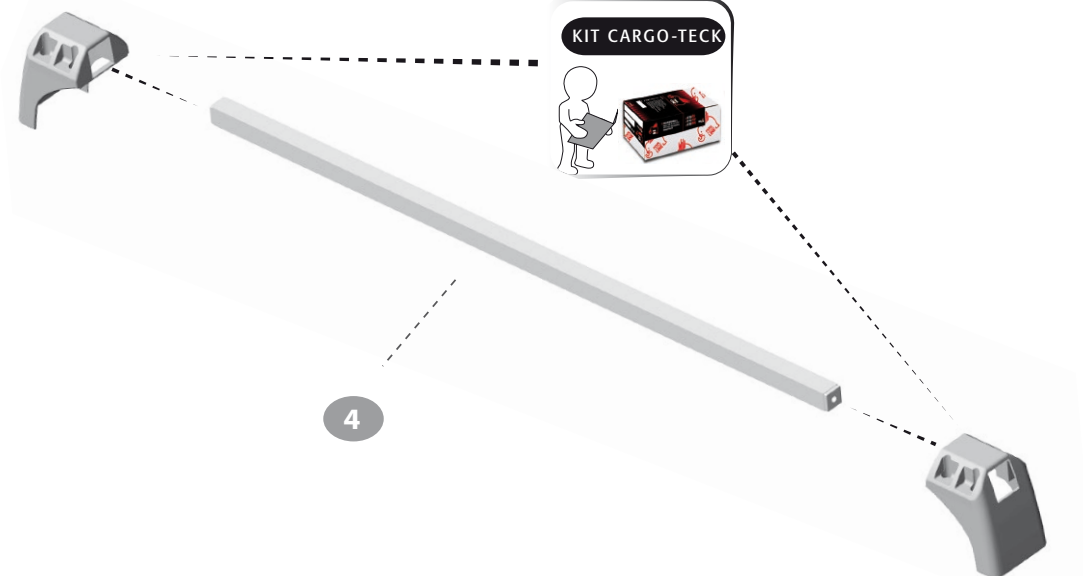
?

KIT CARGO-TECK



2

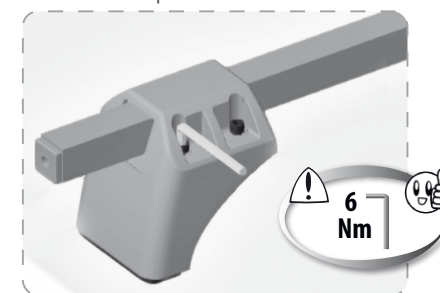
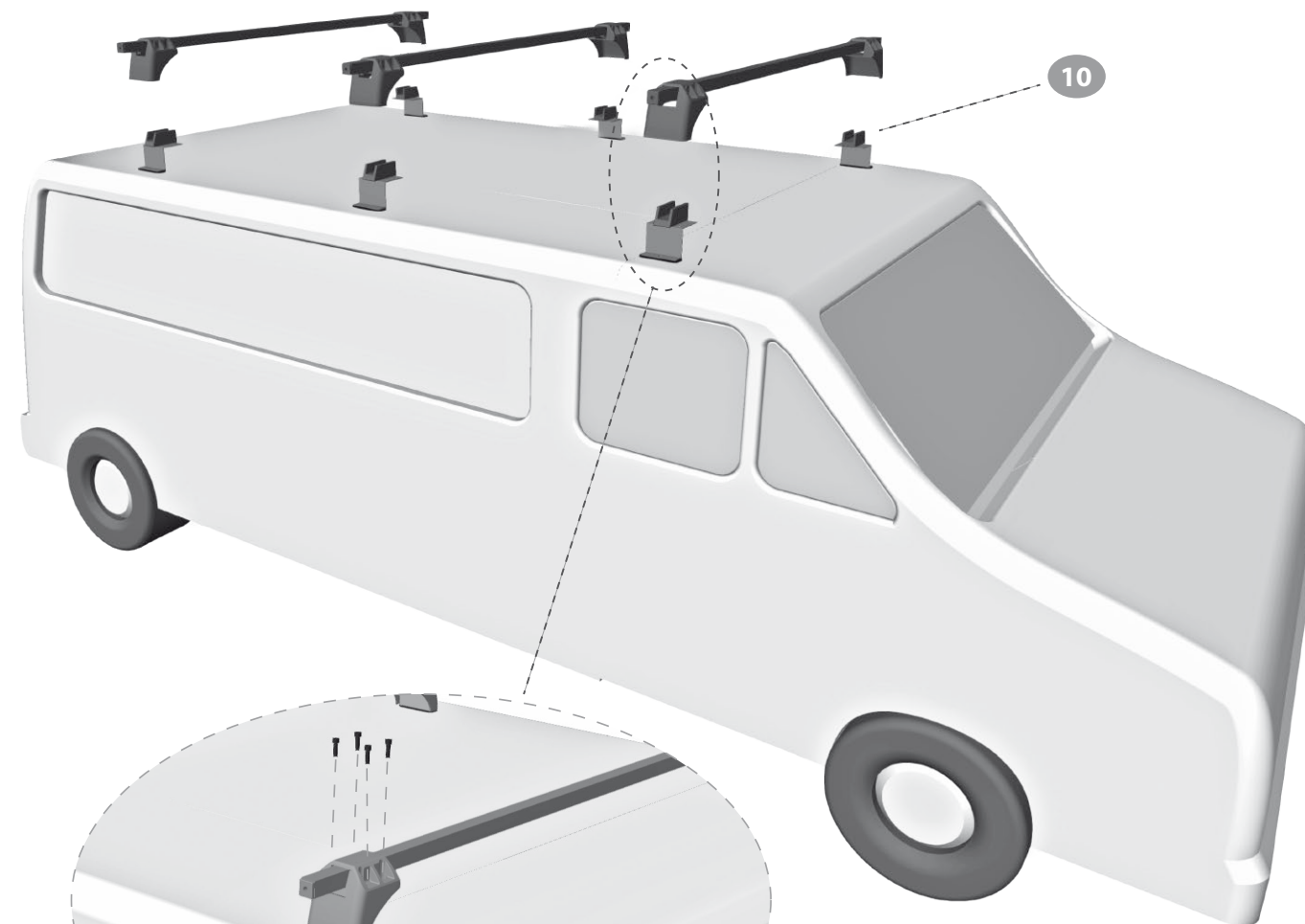
KIT CARGO-TECK

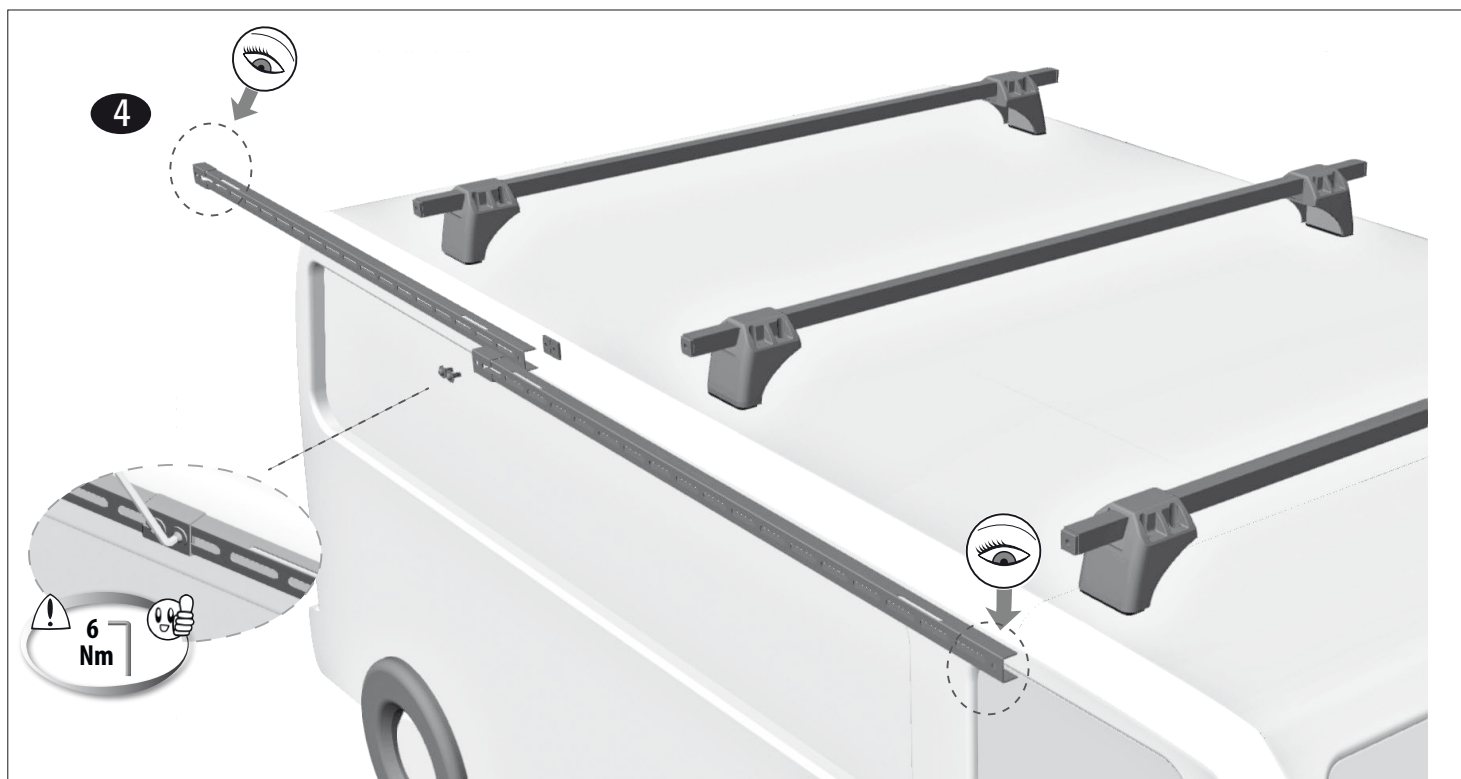


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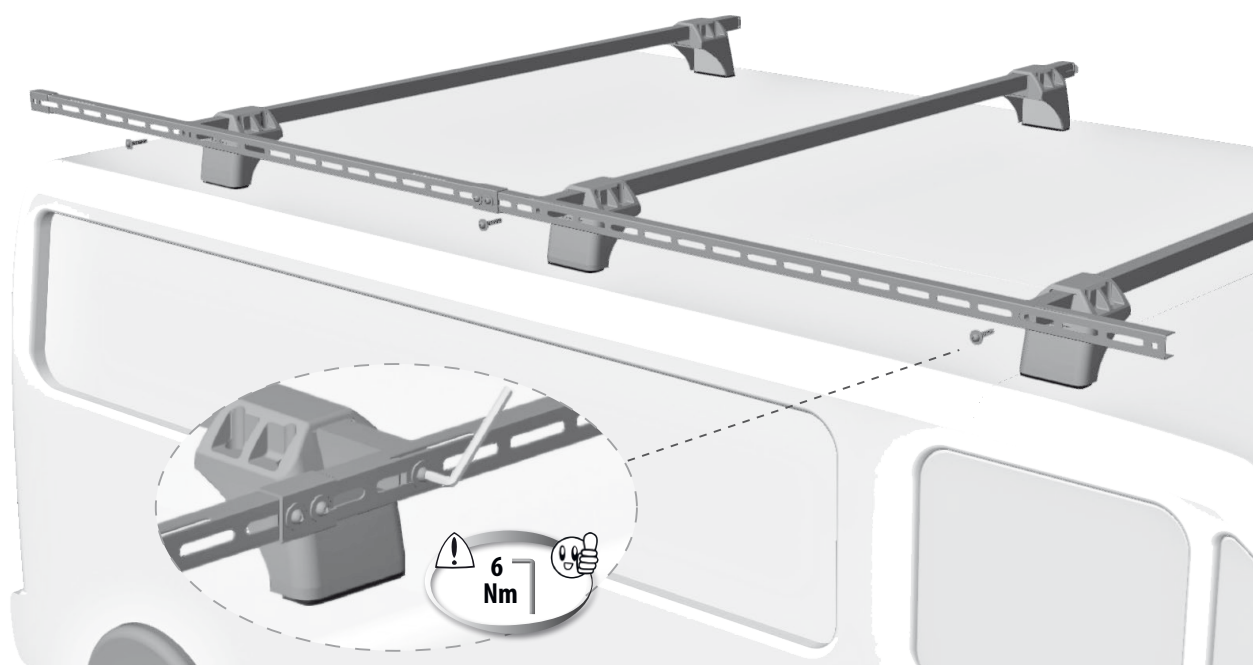
3

10

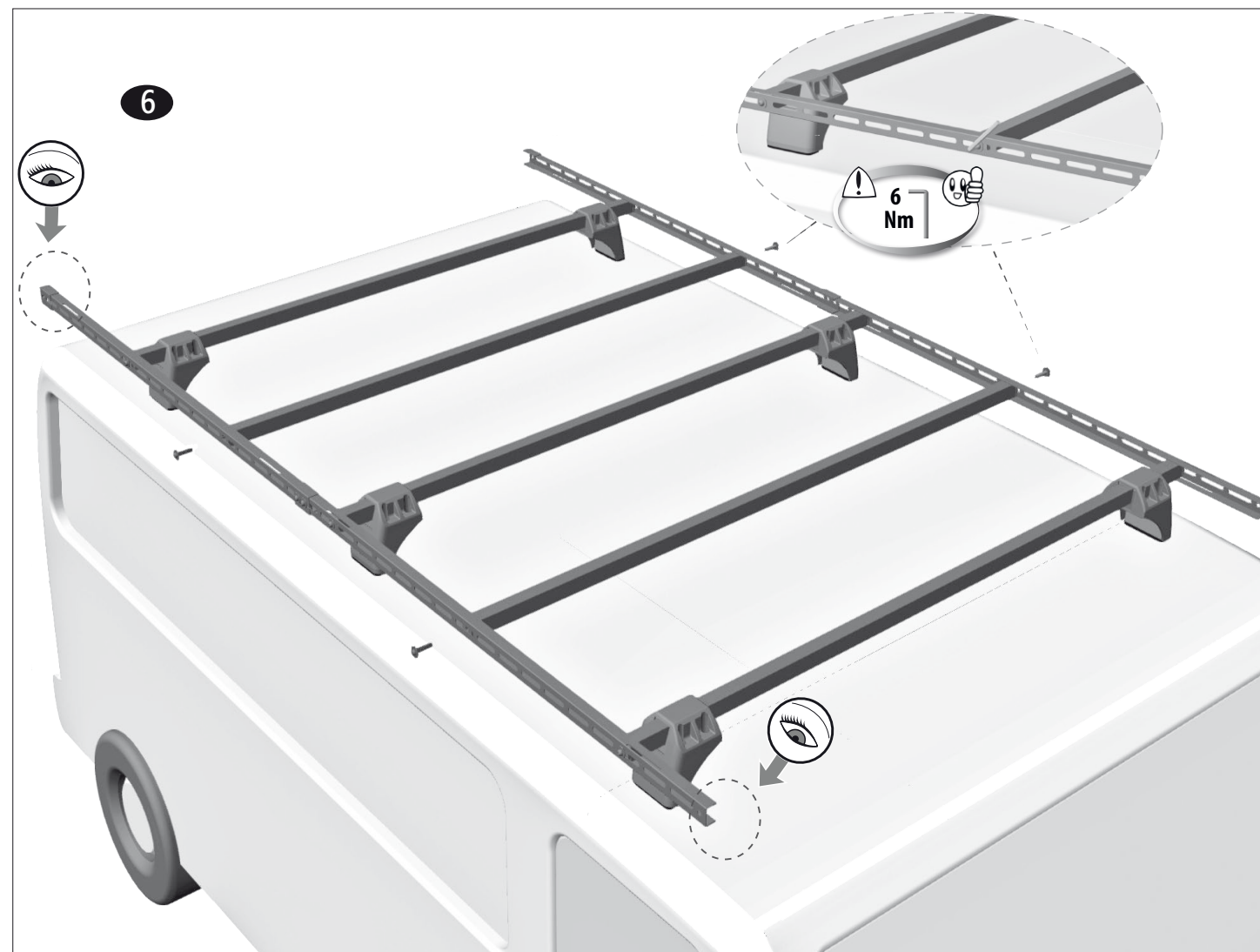




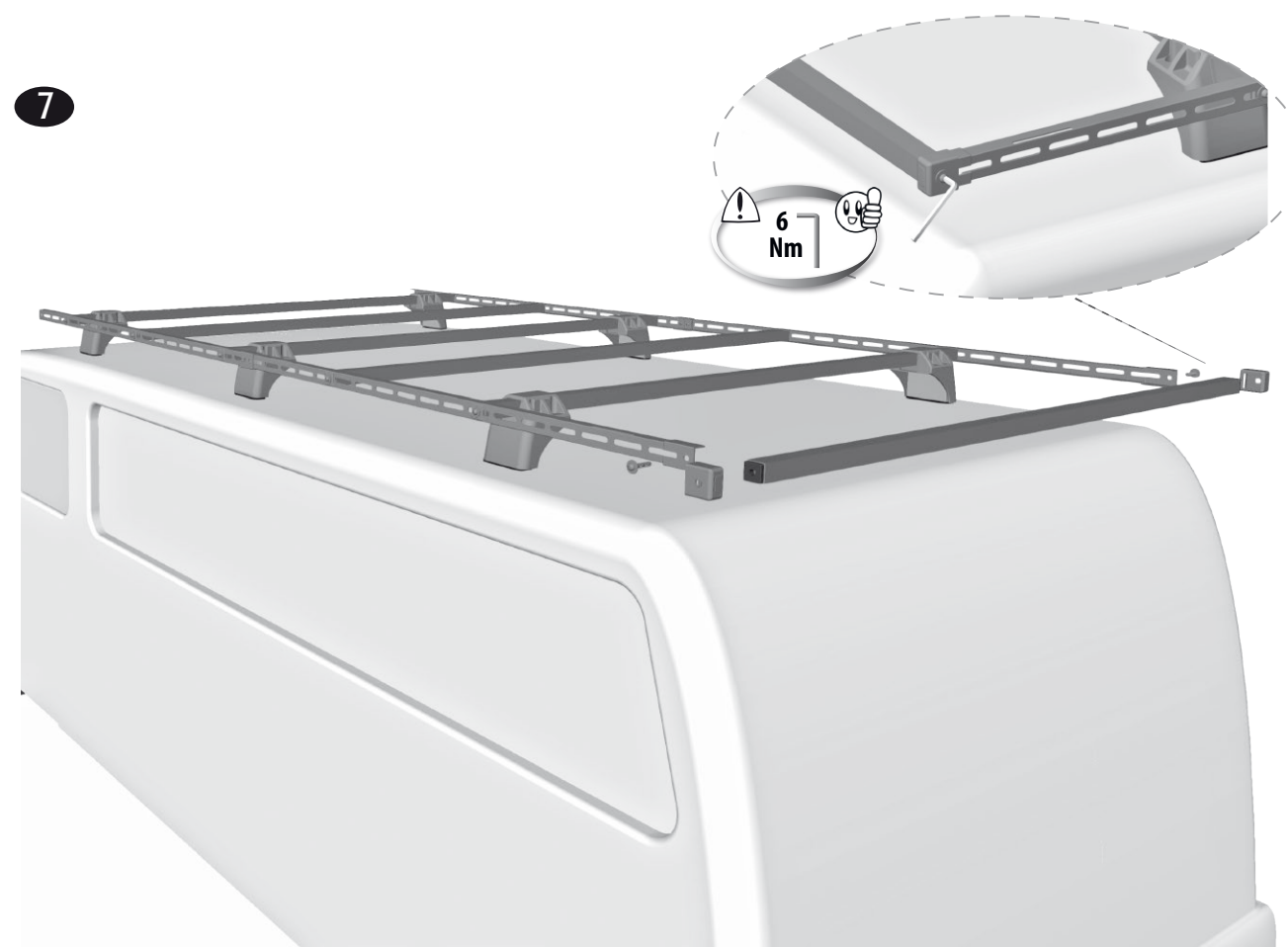
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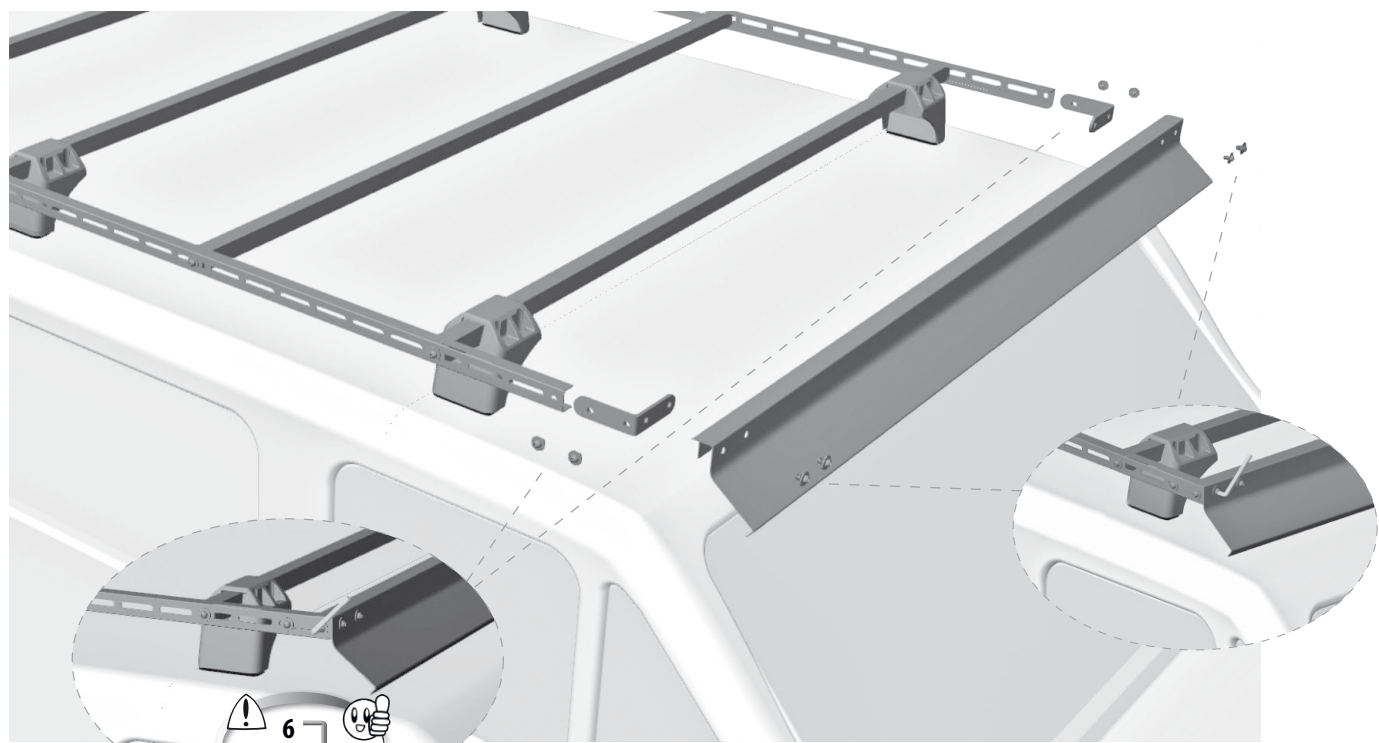
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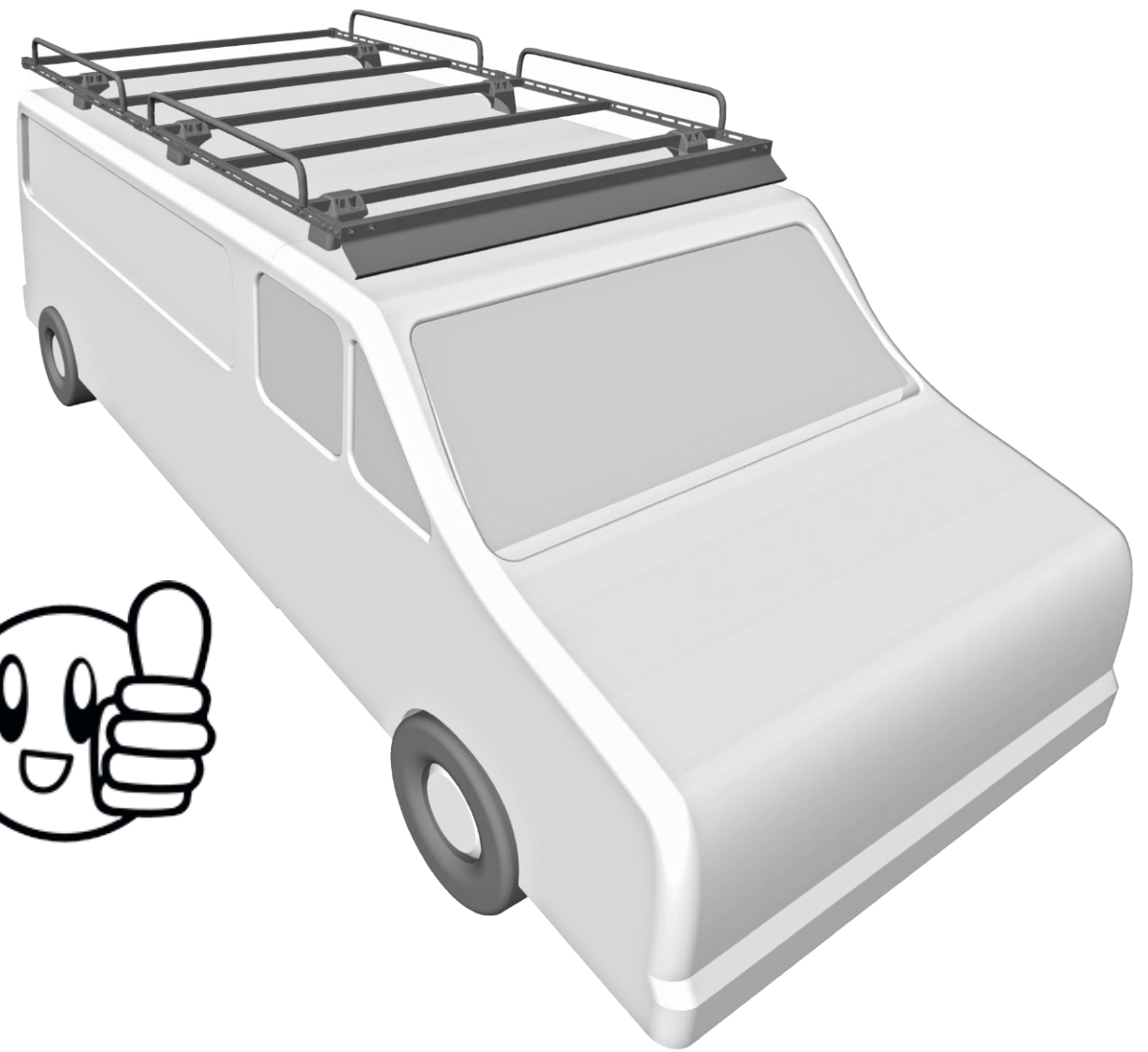
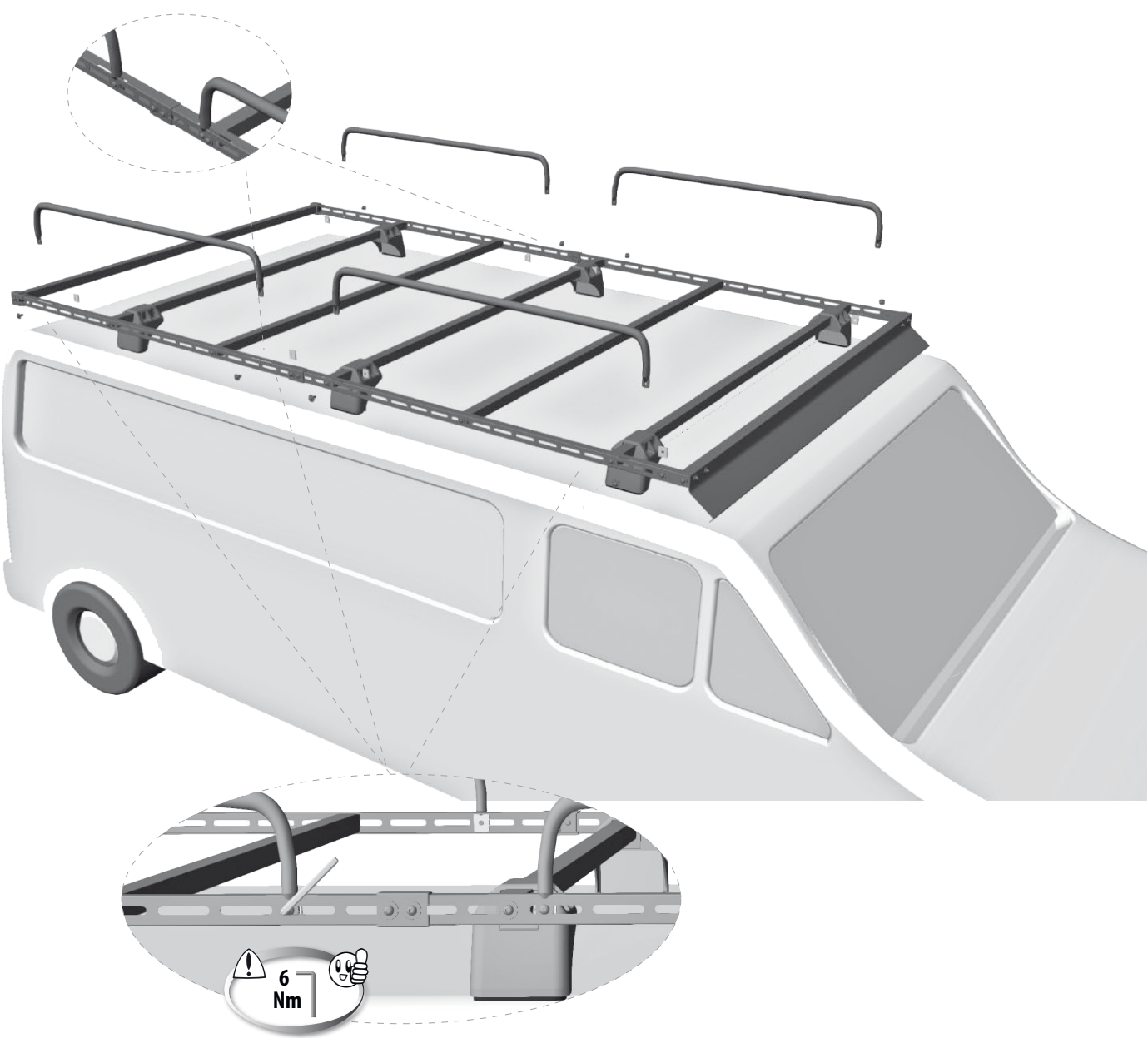
7

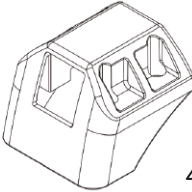
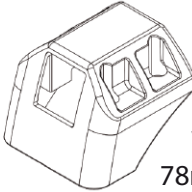
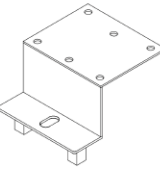
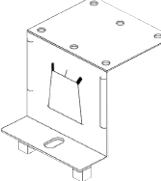
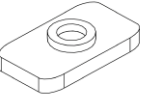


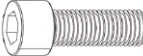
8

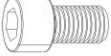


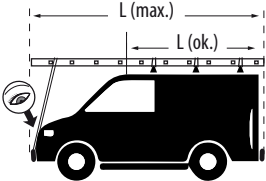
9



N		Q		Q
1	 1A 42mm	2	 1B 78mm	6
2	 209	2	 208	6
3				8
4				1

N	BO0060x2	Q
8	 DIN912 M6x20	32
9	 DIN125 Ø6	32

N	BO0006 x4	Q
10	 DIN912 M6x16	8
11	 DIN9021 Ø6	8



- 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

Fixační kit
- HU

Szerelési Utasítás

Rögzítő készlet
- RO

Instrucțiuni de montaj

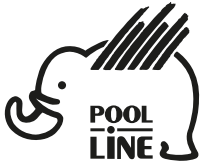
Kit de fixare
- HR

Detaljne upute

Kit za montažu
- TU

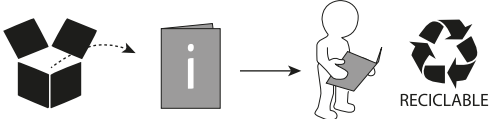
Öncelikli montaj

Montaj kiti



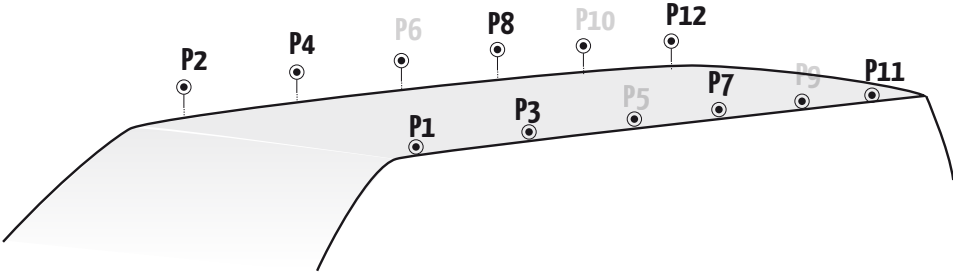
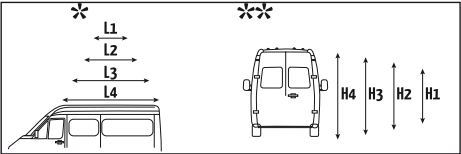
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Nº HOMOLOGACIÓN: **E9** 26R-03.1042



121961

Rv: 07/2024



	L*	H**			P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12
Nissan																
Primastar	L1	H1	02 - 14	B00006	209+1A	209+1A	208+1B	208+1B			208+1B	208+1B			208+1B	208+1B
Primastar	L2	H1	02 - 14	B00006	209+1A	209+1A	208+1B	208+1B			208+1B	208+1B			208+1B	208+1B
Opel																
Vivaro	L1	H1	02 - 14	B00006	209+1A	209+1A	208+1B	208+1B			208+1B	208+1B			208+1B	208+1B
Vivaro	L2	H1	02 - 14	B00006	209+1A	209+1A	208+1B	208+1B			208+1B	208+1B			208+1B	208+1B
Renault																
Trafic	L1	H1	02 - 14	B00006	209+1A	209+1A	208+1B	208+1B			208+1B	208+1B			208+1B	208+1B
Trafic	L2	H1	02 - 14	B00006	209+1A	209+1A	208+1B	208+1B			208+1B	208+1B			208+1B	208+1B

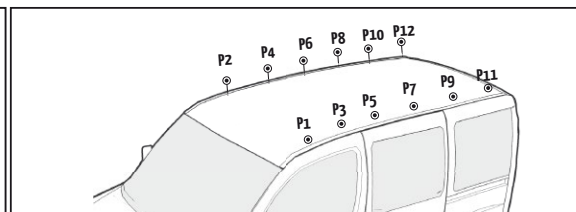
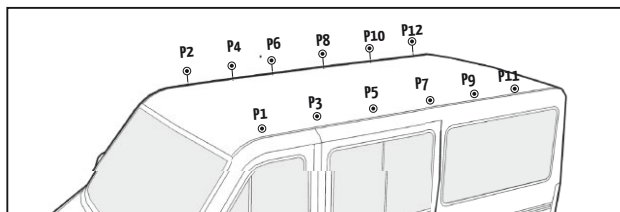


Diagram showing a table with 12 columns (P1 to P12) and 12 rows of data. An eye icon points to the table. Below the table is a label "Pag. 1". To the right of the table are two diagrams labeled 1 and 2, showing components of a roof rack system.

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
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx

Diagram A shows a person's eye looking at a table with 12 columns (P1 to P12) and 12 rows of data. An eye icon points to the table. Below the table is a label "Pag. 1". To the right of the table are two diagrams labeled 1 and 2, showing components of a roof rack system. A red 'X' is placed over a component, indicating it is not to be used.

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
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx

Diagram B shows a person's eye looking at a table with 12 columns (P1 to P12) and 12 rows of data. An eye icon points to the table. Below the table is a label "Pag. 1". To the right of the table are two diagrams labeled 1 and 2, showing components of a roof rack system. A red 'X' is placed over a component, indicating it is not to be used. A torque specification of 5 Nm is shown with a thumbs up icon.

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
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx

Diagram C shows a person's eye looking at a table with 12 columns (P1 to P12) and 12 rows of data. An eye icon points to the table. Below the table is a label "Pag. 1". To the right of the table are two diagrams labeled 1 and 2, showing components of a roof rack system. A red 'X' is placed over a component, indicating it is not to be used. A torque specification of 5 Nm is shown with a thumbs up icon.

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
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx
xxx	xxx			xxx	xxx					xxx	xxx