E	**Instrucción de montaje** ¡Leer primero!	Portaequipajes
GB	**Assembly instructions** Read first!	Roof racks
F	**Instruction de montage** Lire en premier!	Galeries
D	**Montageanleitung** Zuerst lesen!	Dachgepäckträger
PT	**Instruções de montagem** Ler primeiro!	Porta bagagens
PL	**Instrukcja montażu** Najpierw przeczytaj!	Bagażnik dachowy
CZ	**Montážní návod** Čtěte pozorně!	Střešní nosiče
HU	**Szerelési Utasítás** Először olvasd el!	Csomagtartó
RO	**Instructiuni de montaj** Intai cititi!	Krovni nosač
HR	**Detaljne upute** Prvo procitati!	Portbagaj
GR	**Διαβάστε προσεκτικά τις** Οδηγίες Συναρμολόγησης!	Μπάρες Οροφής
TR	**Öncelikle montaj:** Talimatlarını okuyunuz!	Taşıyıcı sistem
RU	**Инструкции по монтажу** Сначала прочитайте!	Багажники на крышу
I	**Istruzioni di montaggio** Leggere per primo!	Portabagagli
NL	**Montagehandleiding** Eerst lezen!	Imperiaal
SLO	**Navodila za sestavljanje** Preberite!	Strešne košare

909-401

Lv7 2018-r3

Modelo-model:

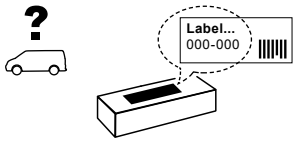
Evo Rack E26-158

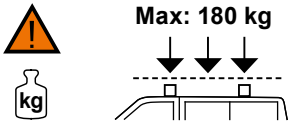
Lote-Lot-Lot-Lot:

01-16

Peso-Weight-Poids-Gewicht:

26,92 kg



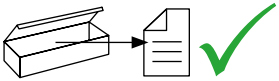


CEE - EEC type approval:

E9 26 R- 03 3024

CRUZBER SA
ES-A14018311
P.I. Las Salinas II
14960 - Rute - Spain
www.cruzber.com

1.







(E) Contenido embalaje: ¡Verificar!

(GB) Package content: Check!

(F) Contenu d'emballage: Vérifier!

(D) Packungsinhalt: Überprüfen!

(PT) Contéudo embalagem: Verificar!

(PL) Zawartość opakowania: sprawdź!

(CZ) Obsah balení: Zkontrolujte!

(HU) Csomag tartalma: Ellenőrizd!

(RO) Pachetul contine: Verificati!

(HR) Sadrzaj paketa: Provjeri!

(GR) Ελέγξτε το περιεχόμενο: του πακέτου!

(TR) Paket içeriğini: Control ediniz!

(RU) Содержание упаковки: Проверьте!

(I) Contenuto della confezione: Controllare!

(NL) Pakket inhoud: Controleer!

(SLO) Vsebina paketa: Preverite!

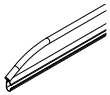
x1



x1

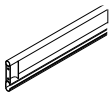


x2



1x (738-013DI) 130 cm
1x (738-013DD) 130 cm

x2



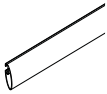
(738-013T) 130 cm

x8



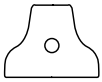
(827-416) 158 cm

x1



(716-324) 158 cm

x8

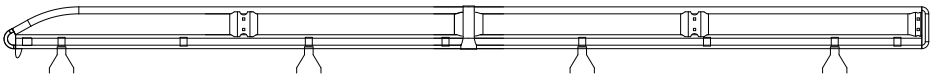


(813-062)

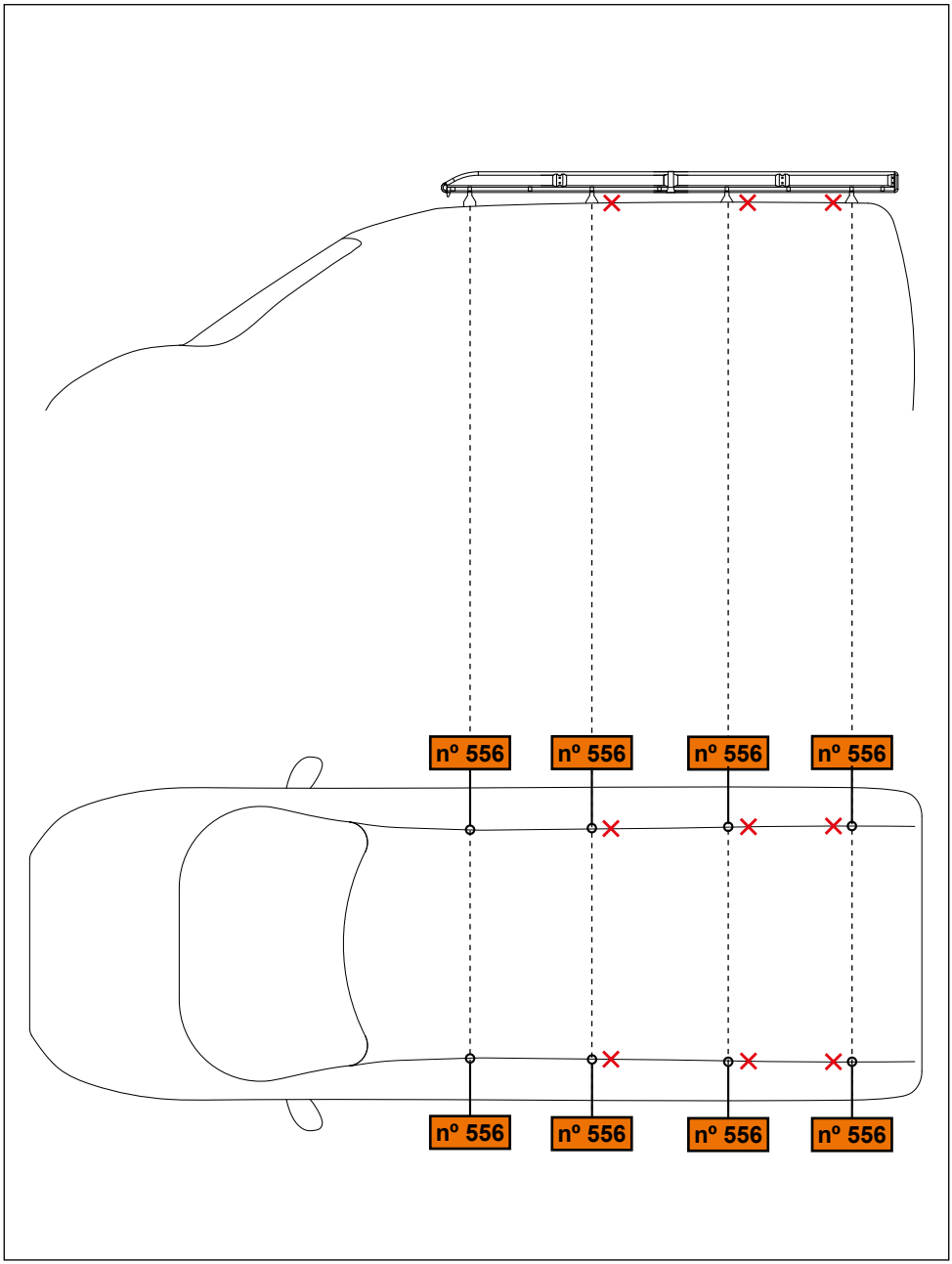
x4



1x (805-165)
1x (855-072)
2x (855-221)

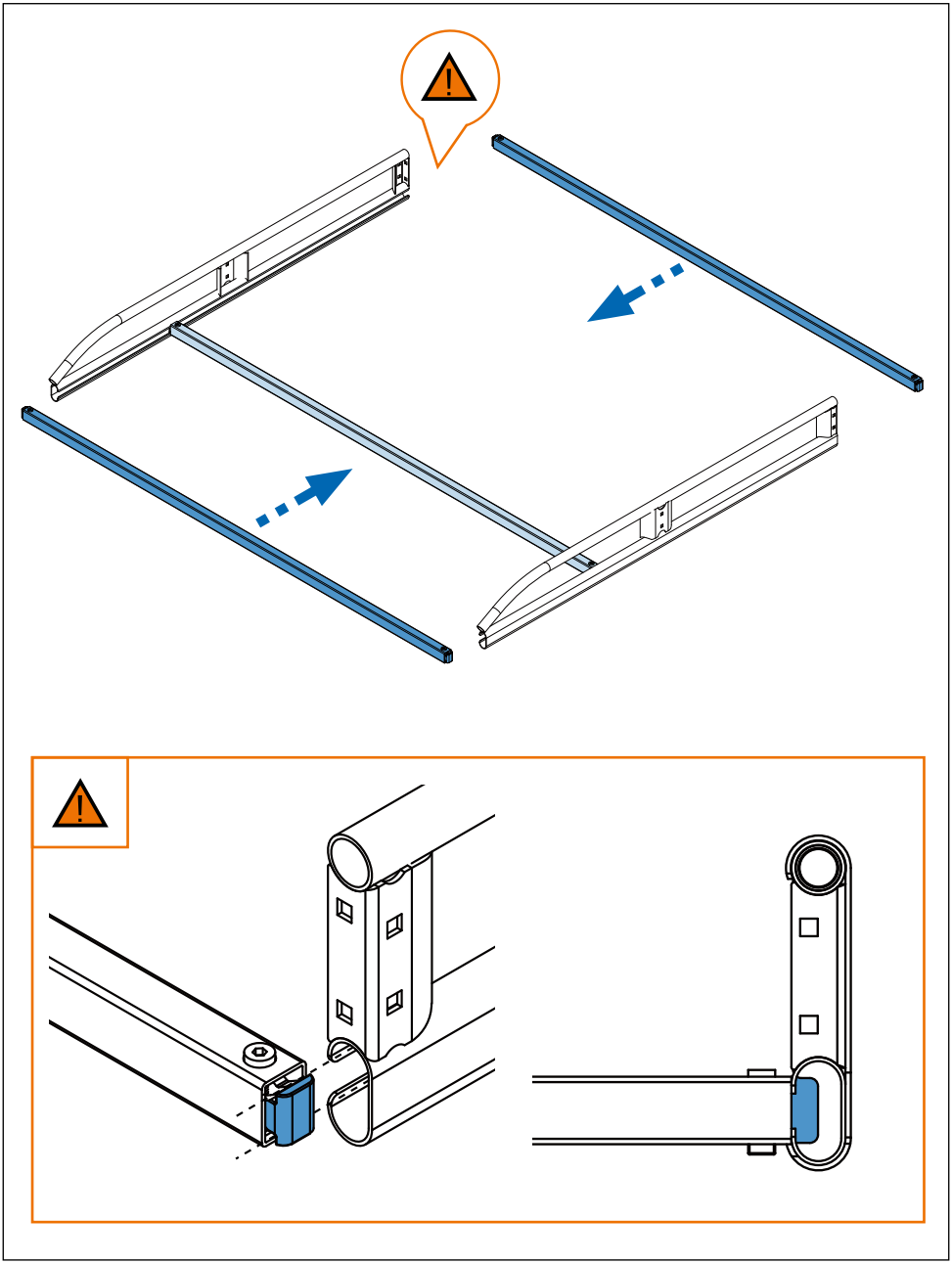


2.



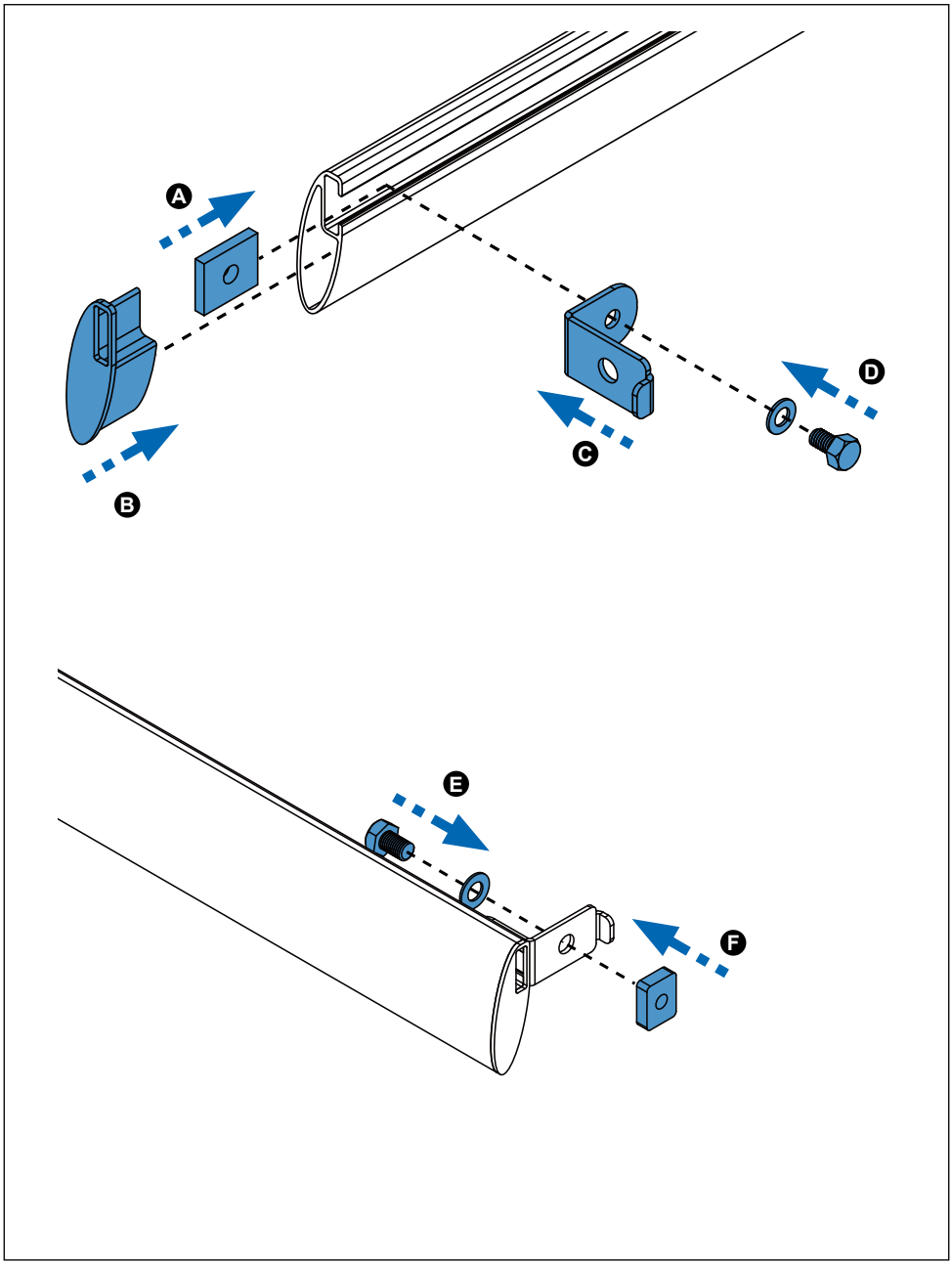
3.





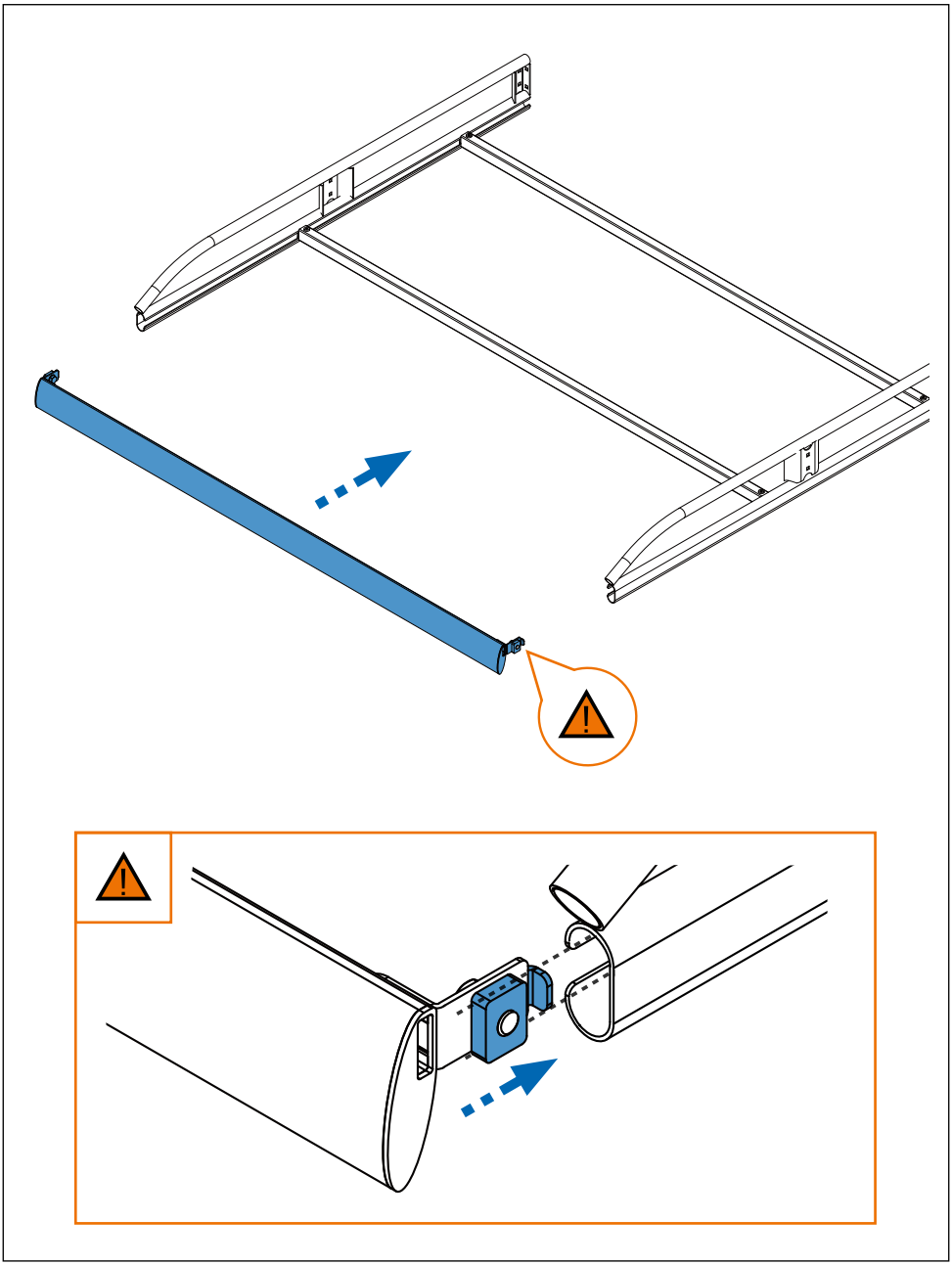
4.





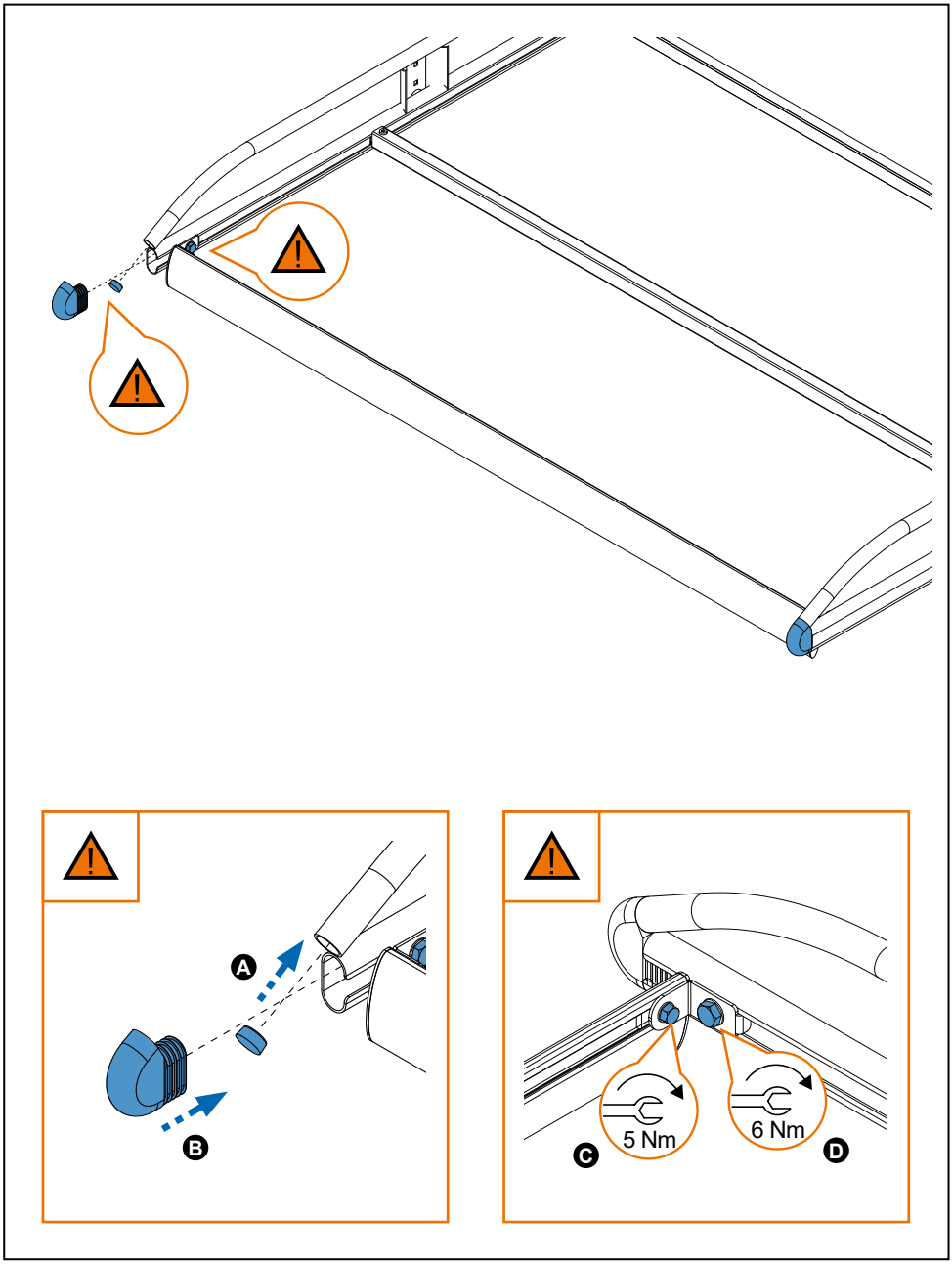
5.





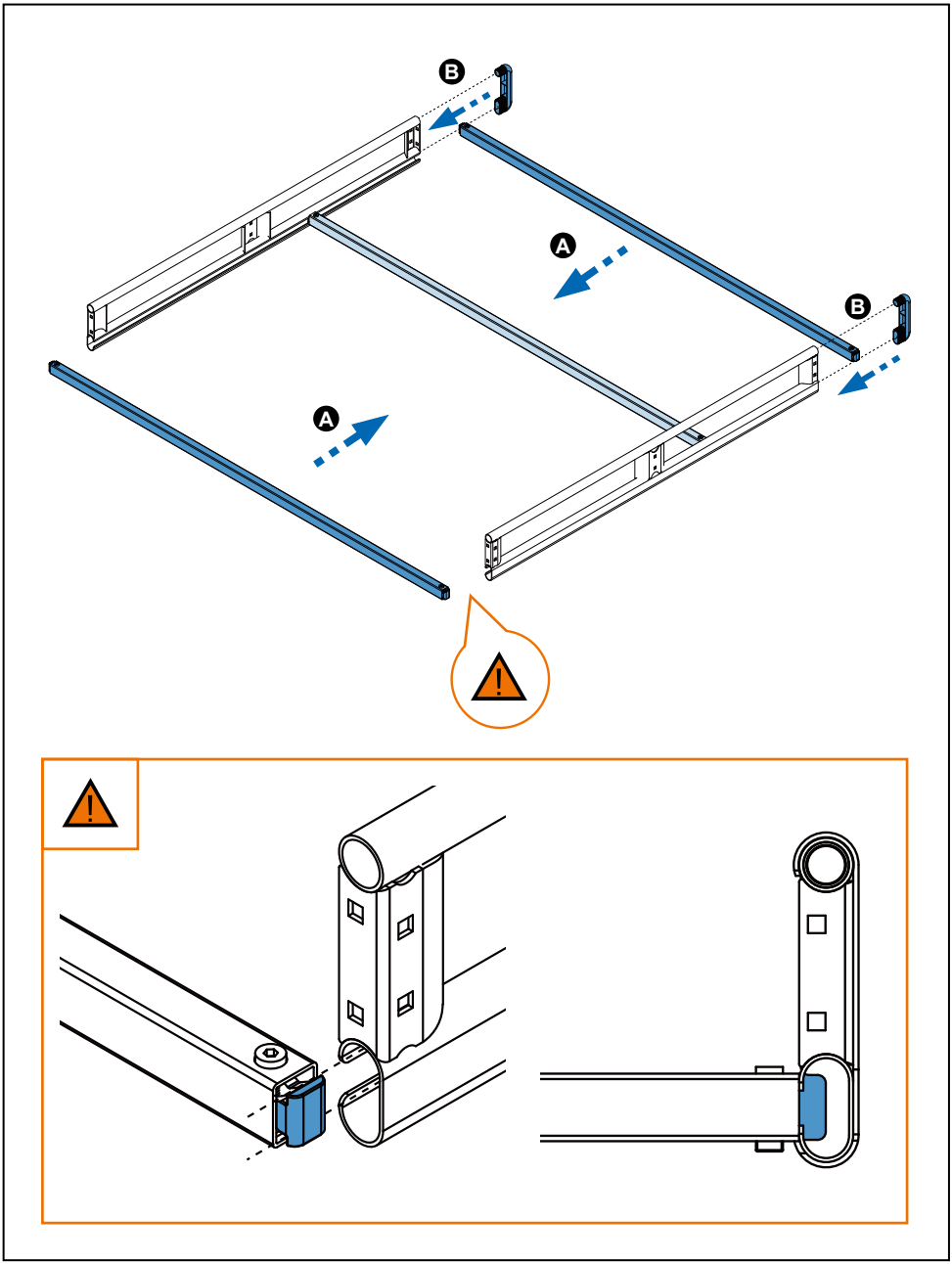
6.





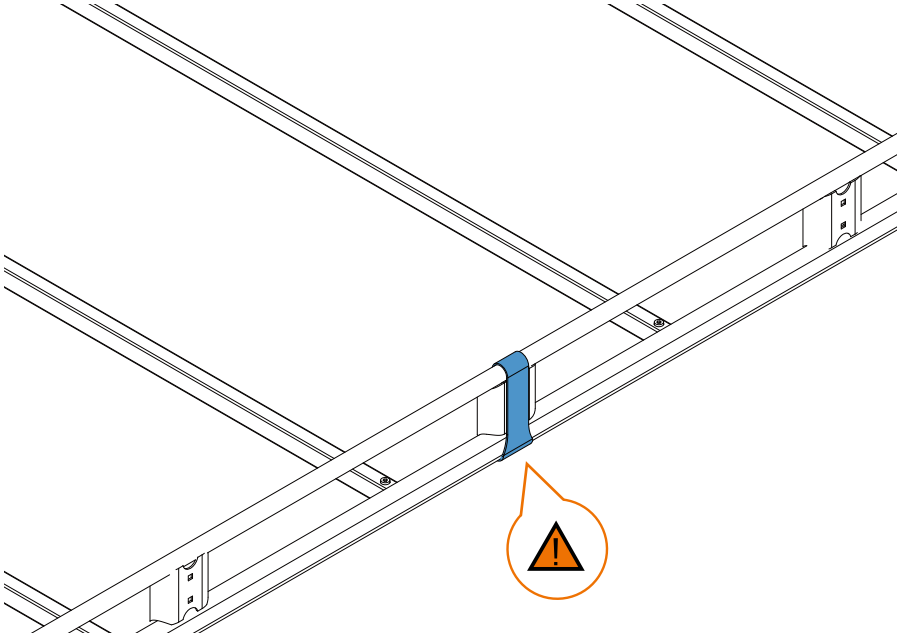
7.

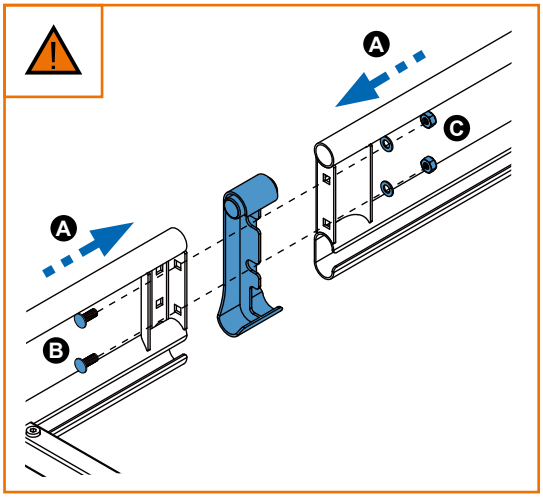




8.

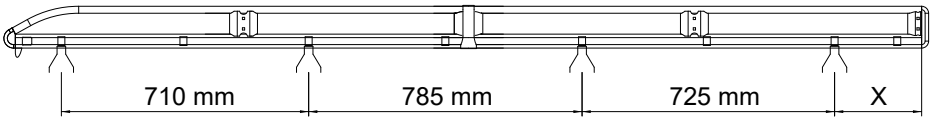


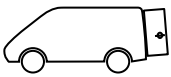


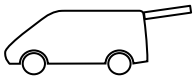


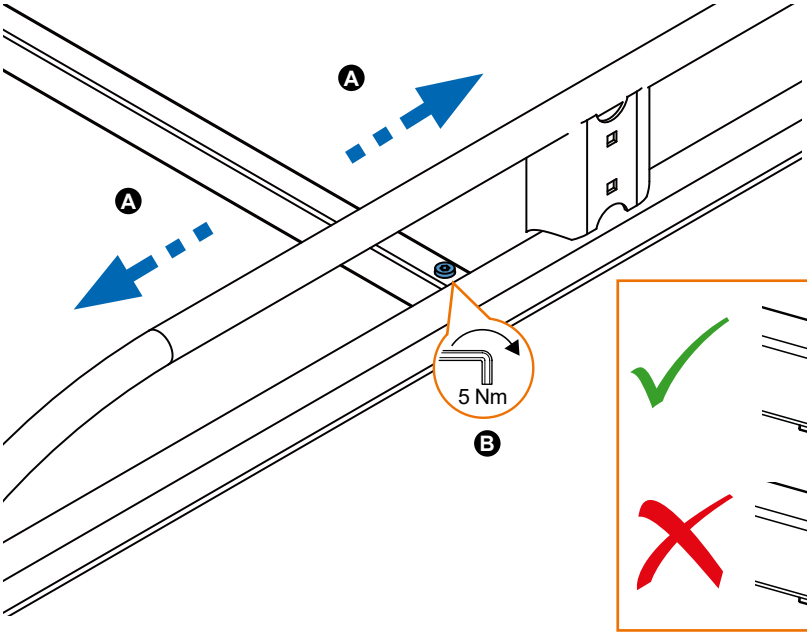
9.



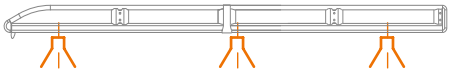


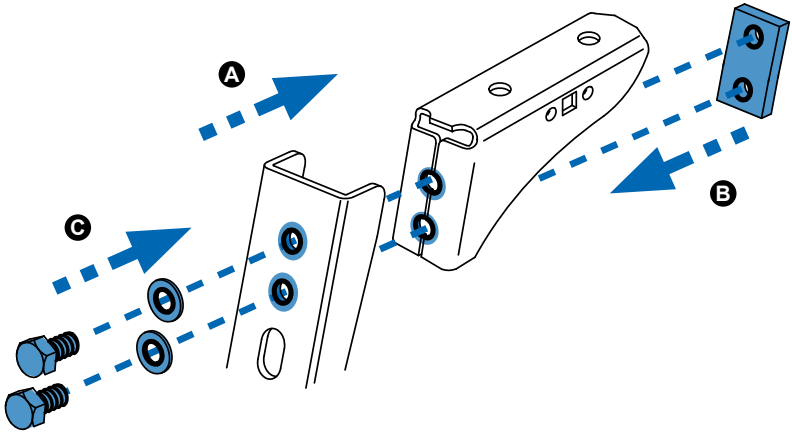

X = 250 mm

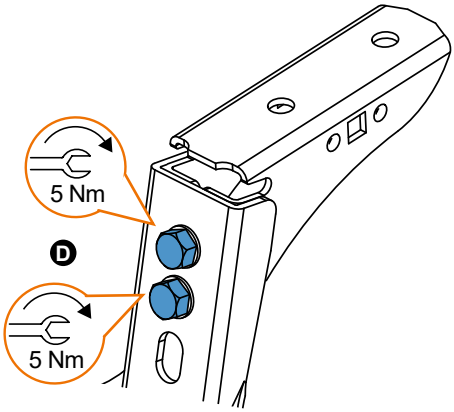

X = 180 mm



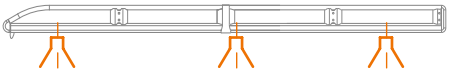
10.

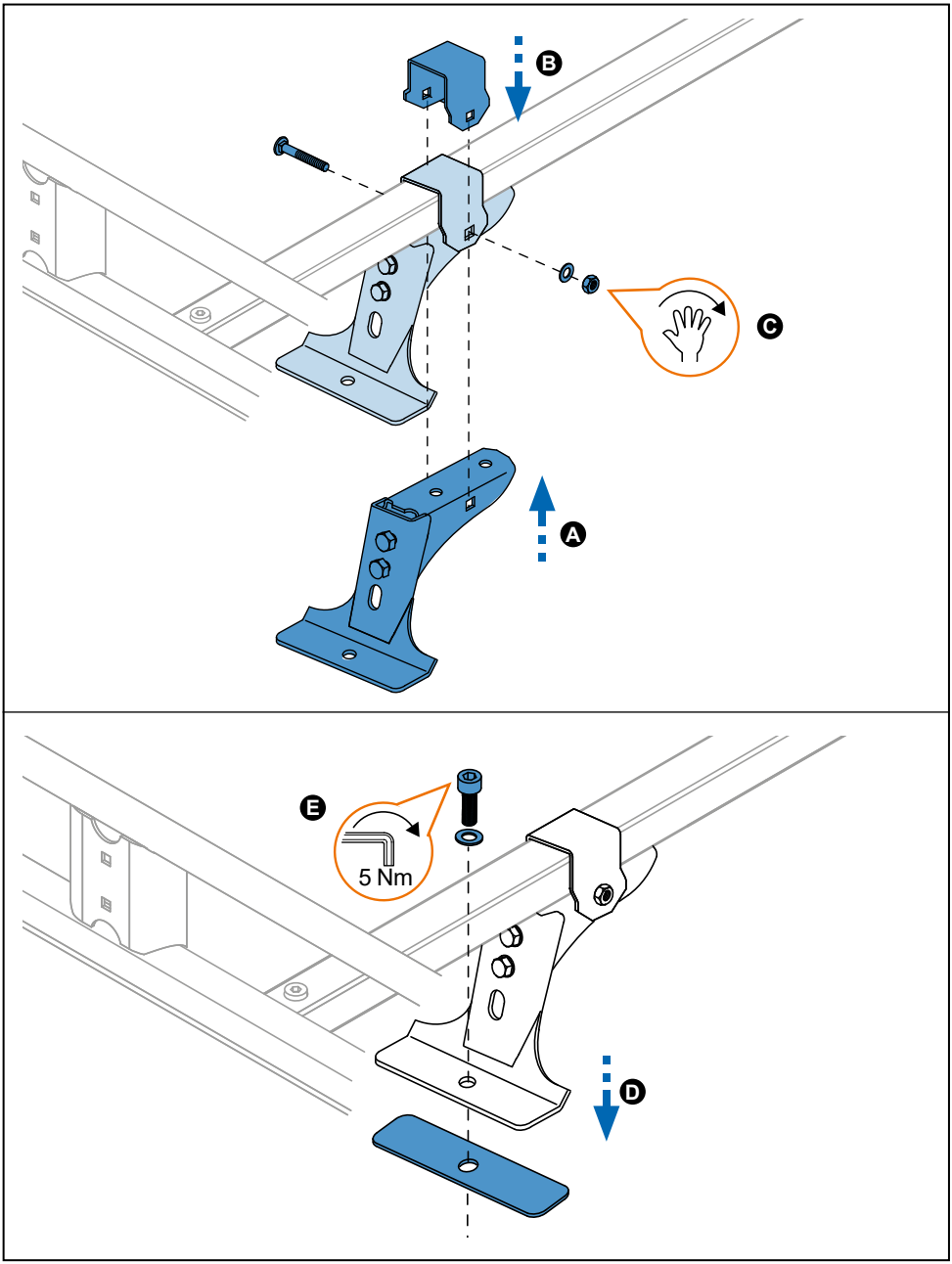






11.





12.

