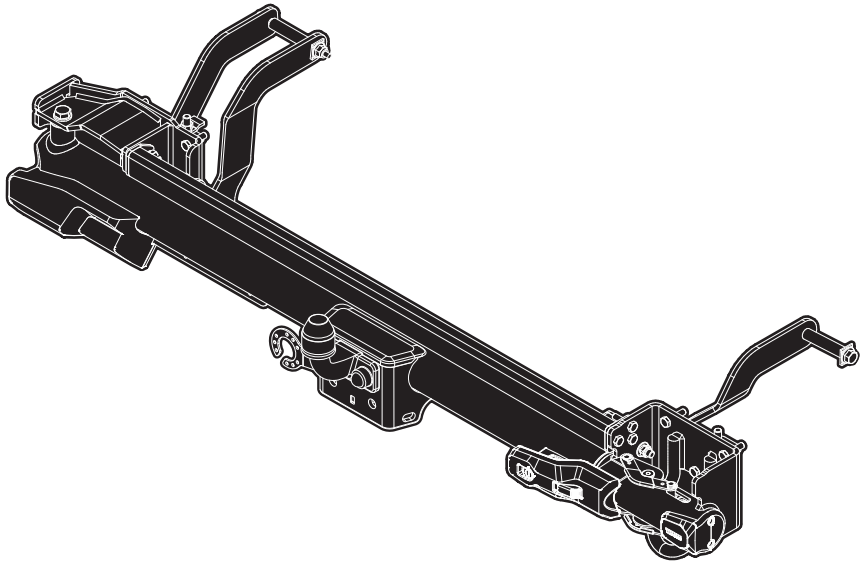
USER + INSTALLATION

# › Instructions

## Thule VeloSwing

### Ducato / Jumper / Boxer > 2007
### Movano > 2022 / Proace Max > 2024 / eSuperJolly > 2026

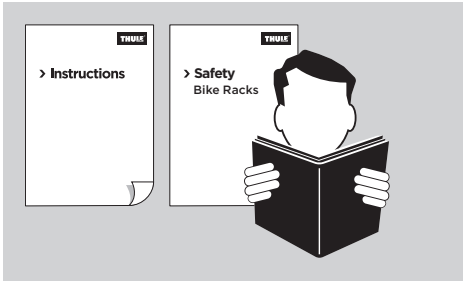
302064



EBS900-08 | 3380074600
2026-05-28

**Bring your life**
thule.com

**EN** **CHASSIS MOUNTED CARRIER – INSTRUCTIONS**




**DE** Fahrgestellgepäckträger - Anleitung
**NL** Op chassis gemonteerde drager - Instructies
**FR** Porteurs montés sur châssis - Instructions
**IT** Sistema di trasporto montato sullo chassis - istruzioni
**ES** Soporte montado en el chasis - instrucciones
**SV** Chassimonterad hållare – instruktioner
**FI** Runkoon kiinnitetty laatikko – ohjeet
**DA** Stelmonteret holder - instruktioner
**NO** Chassismontert holder – instruksjoner
**PL** Bagażnik montowany na nadwoziu – instrukcje
**PT** Suporte para montagem no chassis - instruções
**CS** Nosič na podvozek – pokyny
**SL** Nosilec za pritrditev na šasijo – navodila
**TR** Gövdeye bağlanan taşıyıcı – talimatlar
**ZH** 底盘安装式托架 - 说明
**JA** シャーシマウント型キャリア - 取扱説明書
**KO** 섀시 장착 캐리어 – 지침


**1 WARNINGS & INFO** **4**

Warnungen & Infos / Waarschuwingen & info / Avertissements & informations / Avvertenze & informazioni / Advertencias & información / Varningar & information / Varoituksia & tietoja / Advarsler & info / Advarsler & information / Ostrzeżenia & informacje / Avisos e informações / Varování a informace / Opozorila in informacije / Uyarılar ve Bilgiler / **警告和信息** / 警告と情報 / 경고 및 정보

**USER** **21**

**2 OPEN** **21**

Öffnen / Openen / Ouvrir / Apri / Abrir / Öppna / Avaa / Åben / Åpne / Otwórz / Abrir / Otevřít / Odpreti / Açın / **打开 (动词)** / 開く (動詞) / 열기(동사)

**3 CLOSE** **24**

Schließen / Sluiten / Fermer / Chiudi / Cerrar / Stänga / Sulje / Luk / Lukke / Zamknij / Fechar / Zavřít / Zapreti / Kapatın / **关闭 (动词)** / 閉じる (動詞) / 닫기(동사)

**4 ACCESSORIES** **27**

Zubehör / Accessoires / Accessoires / Accessori / Accesorios / Tillbehör / Lisävarusteet / Tilbehør / Tilbehør / Akcesoria / Acessórios / Příslušenství / Dodatna oprema / Aksesuarlar / **配件** / アクセサリー / 액세서리

**INSTALLATION** **29**

**5 CONTENT** **29**

Inhalt / Inhoudsopgave / Sommaire / Contenuto / Contenido / Innehåll / Sisällys / Indhold / Innhold / Treść / Índice / Obsah / Kazalo / İçerik / **目录** / 目次 / 목차

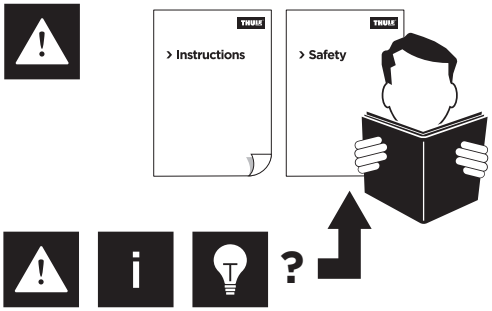
**6 TOOLS** **33**

Werkzeuge / Gereedschappen / Outils / Strumenti / Herramientas / Verktyg / Työkalut / Værktøj / Verktøy / Narzędzia / Ferramentas / Nářadí / Orodja / Aletler / **工具** / ツール / 도구

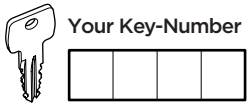
**7 INSTALLATION** **34**

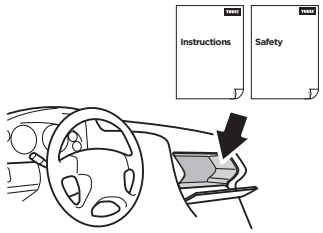
Montage / Installatie / Installation / Installazione / Instalación / Montering / Asennus / Montering / Montering / Montaż / Instalação / Montáž / Namestitev / Montaj / **安装** / 取り付け / 설치

# 1 WARNINGS & INFO




Thule VeloSwing - Installation video

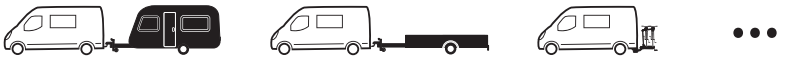



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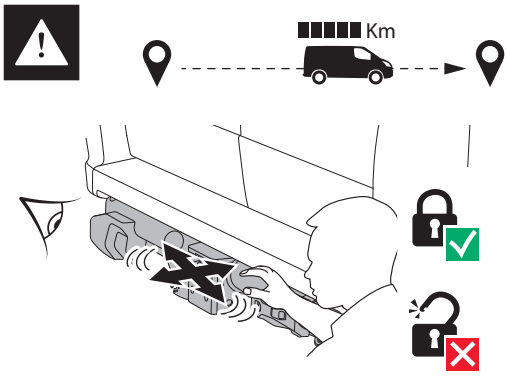
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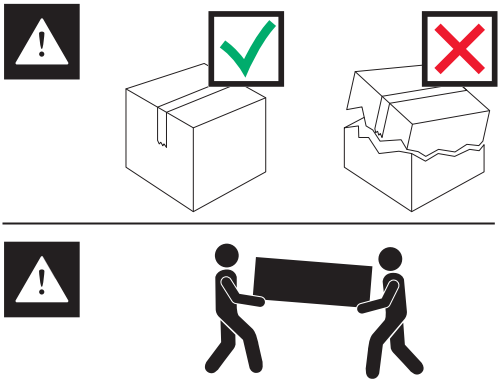




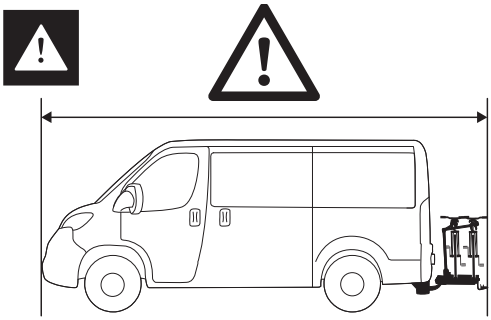


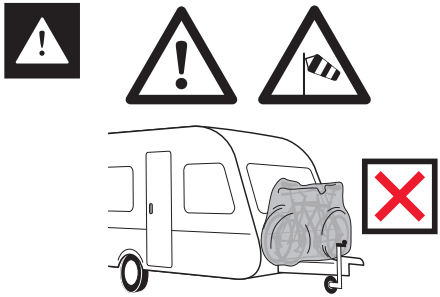


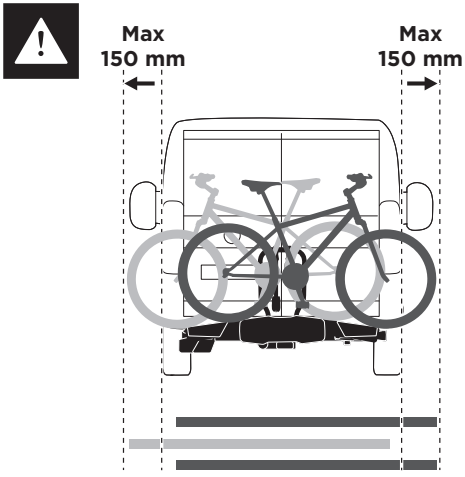

Km

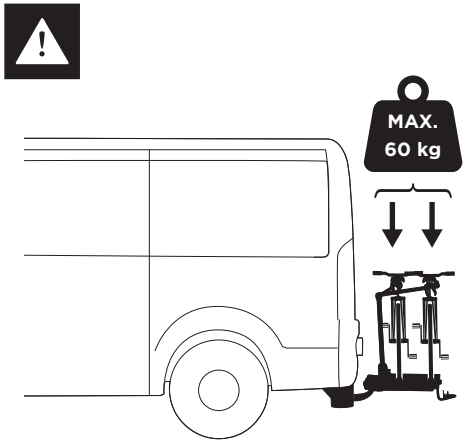


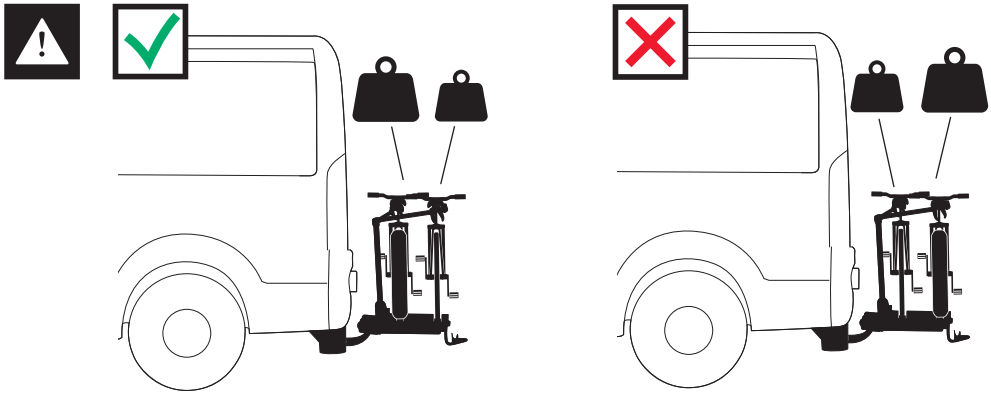


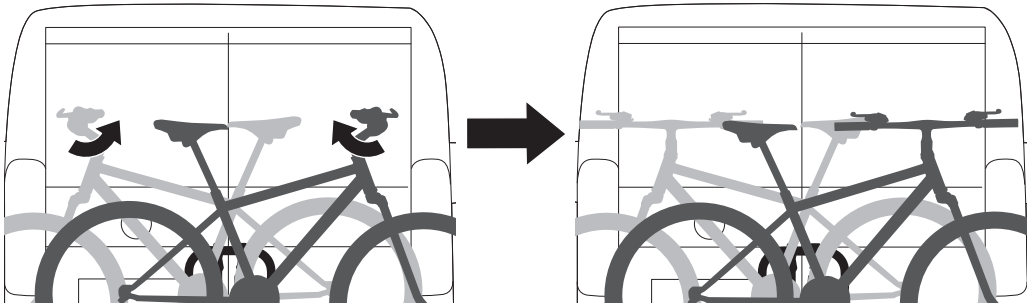


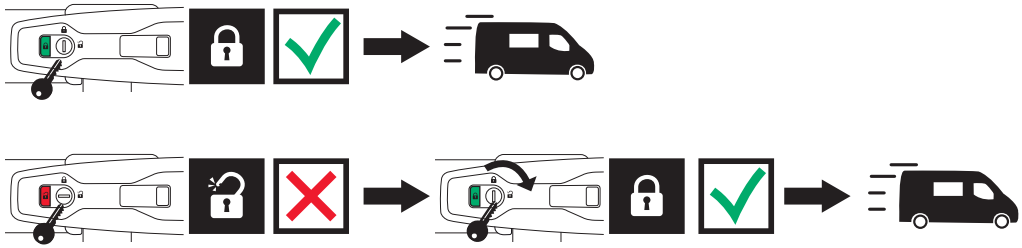



Max
150 mm
Max
150 mm


MAX.
60 kg

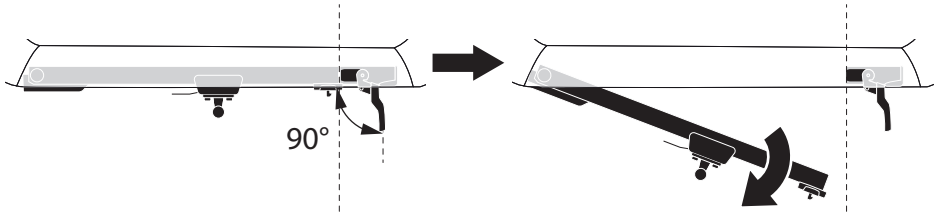




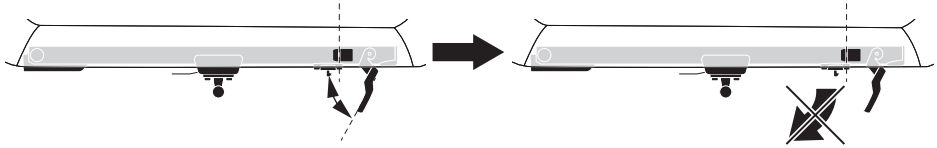




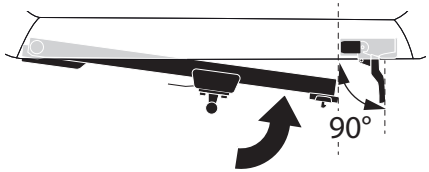



90°

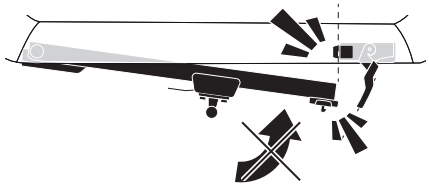


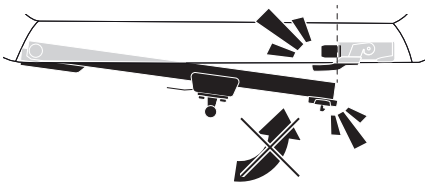


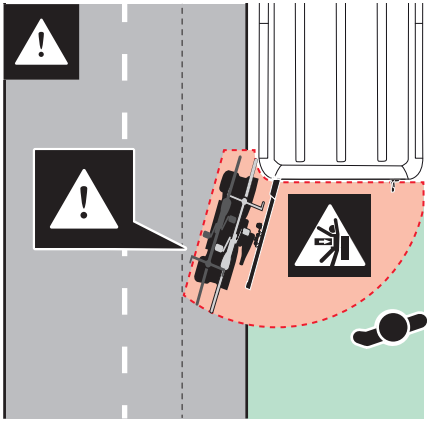


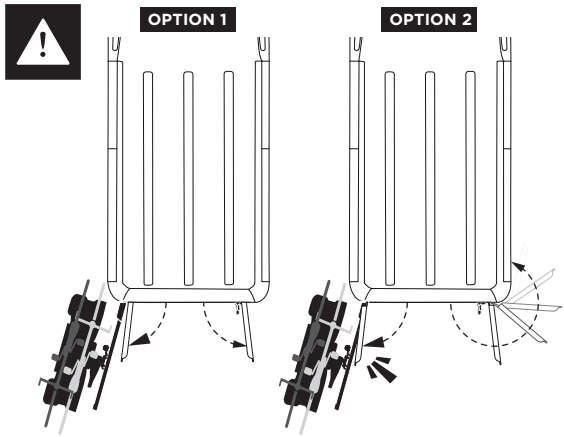

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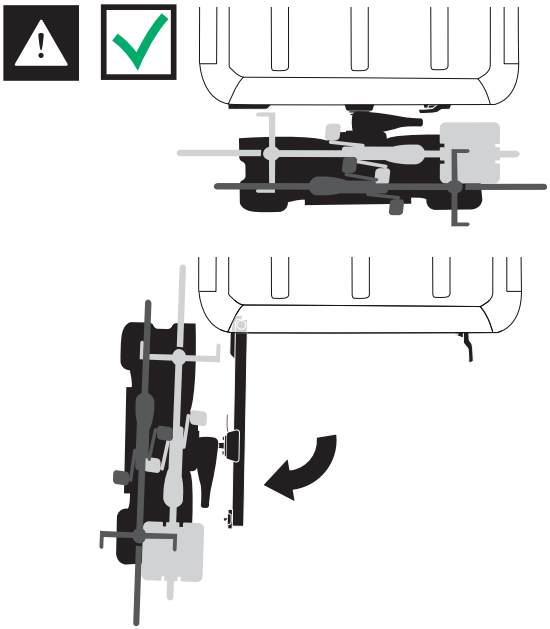


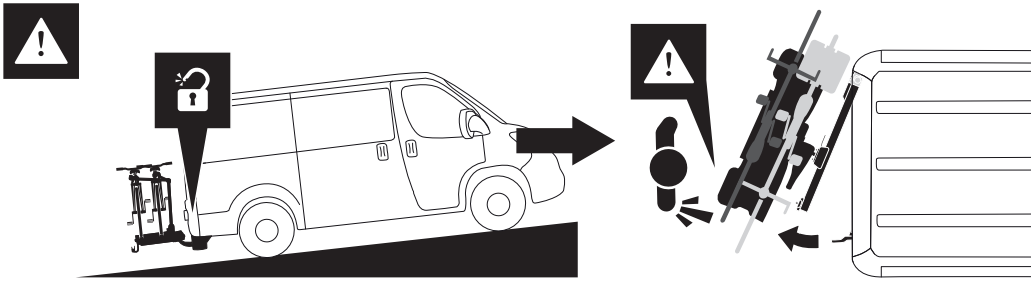




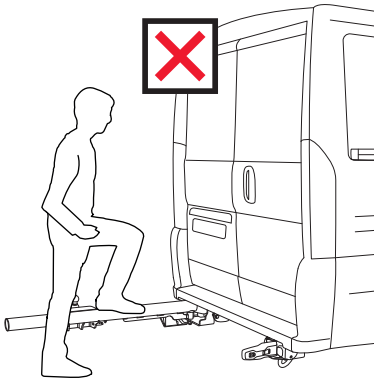


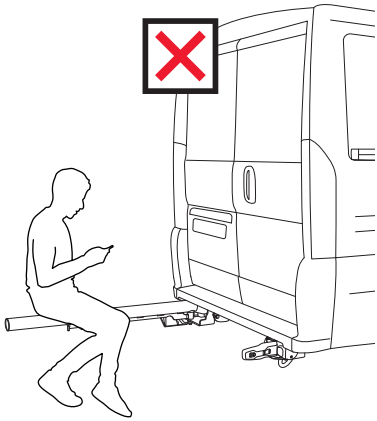

OPTION 1
OPTION 2

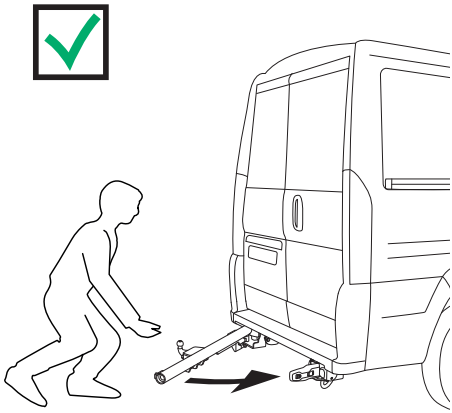




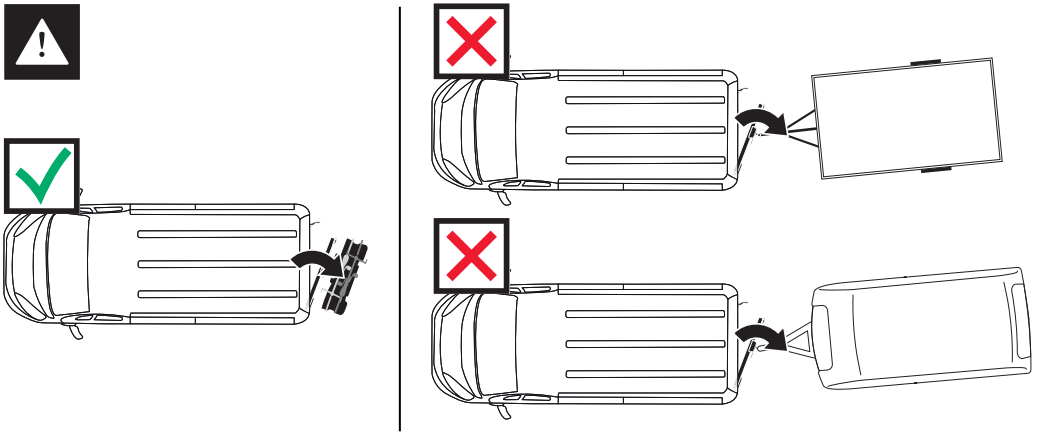






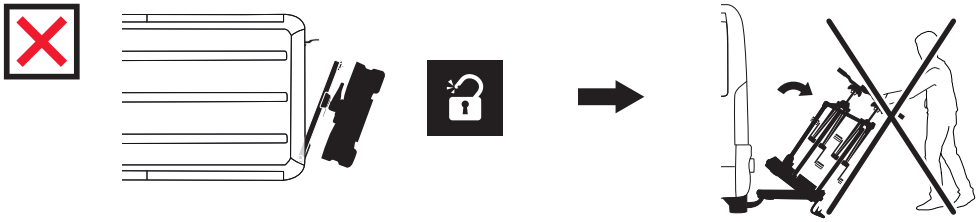


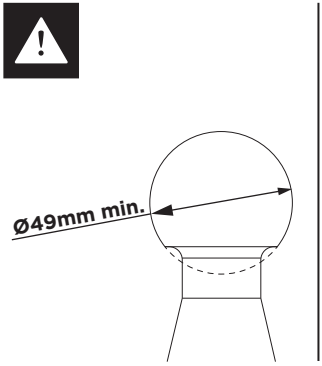


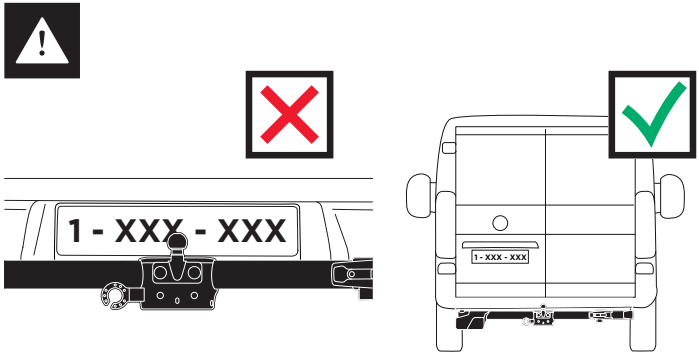


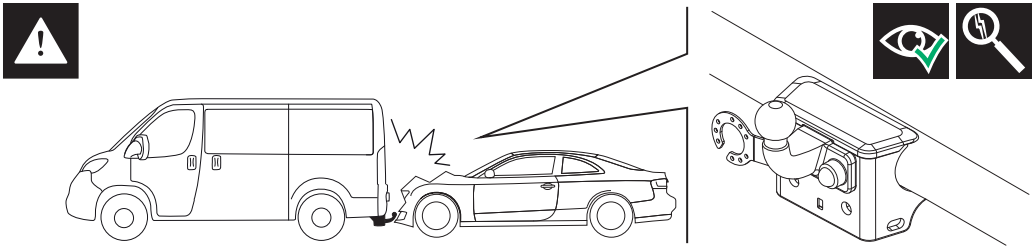


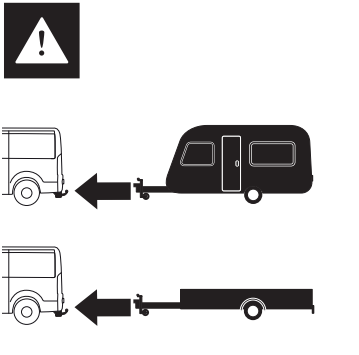


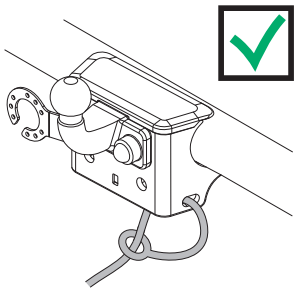


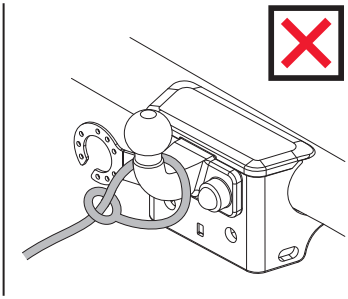

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1 - XXX - XXX



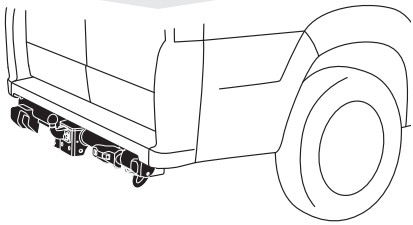


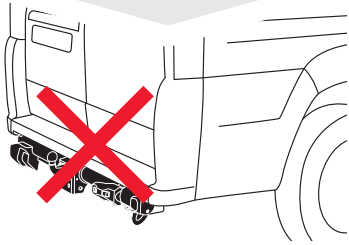


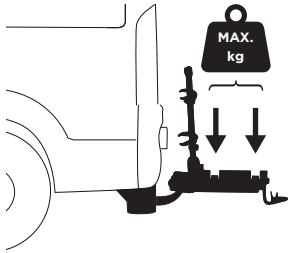


| VEHICLE MODEL | YEAR | LENGTH/HEIGHT |
|---|---|---|
| Fiat Ducato | > 2007 | H1, H2, H3 \| L1, L2, L3, L4 |
| Citroën Jumper | > 2007 | H1, H2, H3 \| L1, L2, L3, L4 |
| Peugeot Boxer | > 2007 | H1, H2, H3 \| L1, L2, L3, L4 |
| Opel Movano | > 2022 | H1, H2, H3 \| L1, L2, L3, L4 |
| Toyota ProAce Max | > 2024 | H1, H2, H3 \| L1, L2, L3, L4 |
| IVECO eSuperJolly | > 2026 | H2, H3 \| L3, L4 |

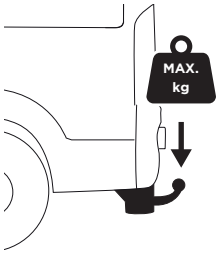
| VEHICLE MODEL |
|---|
| Other vehicles |








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MADE BY
BELGIUM

| | | |
|---|---|---|
| D 15.85 | F | E13 |
| S 150 | EC-N° 55R - 02 4806 | |

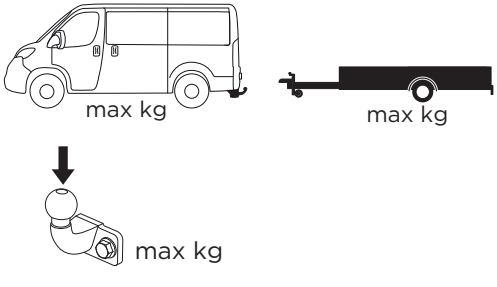
REF N° 2578
SERIAL N° XXXXXXX
DISCRIPTION
302064 - Thule VeloSwing

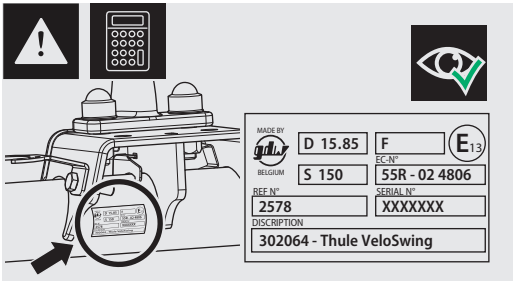
$$D = \frac{\text{max kg}}{\text{max kg}} \times \frac{\text{max kg}}{\text{max kg}} \times 0.00981 \leq 15.85\ \text{kN}$$

$$S = \leq 150\ \text{kg} \quad \leq 3000\ \text{kg}$$

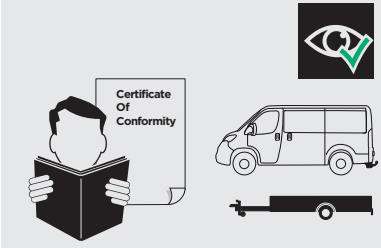
Certificate Of Conformity / Konformitätszertifikat / Certificaat van overeenstemming / Certificat de conformité / Certificato di conformità / Certificado de conformidad / Certifikat om överensstämmelse / Vaatimustenmukaisuustodistus / Certificate Of Conformity / Samsvarssertifikat / Deklaracja zgodności / Certificado de conformidade / Osvědčení o shodě / Potrdilo o skladnosti / Uygunluk Belgesi / **CoC 符合性证书** / 適合証明書 / 적합성 인증




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i

| VEHICLE / * AUTOVEICOLO | CLASS / ** CLASSE E TIPO DI ATTACCO | YEAR / ANNO |
|---|---|---|
| Adria | Twin sports/surpreme/Active/plus | 2006+ |
| Burstner | Eliseo C, Campeo C, City Car, Eliseo Active, Eliseo Limited, Campeo 4x4 | 2006+ |
| Capron | Carado CV600, CV640 | 2016+ |
| Capron | Carado CV540 PRO, CV600 PRO, CV600 PRO+, CV601 PRO, CV602 PRO, CV640 PRO, CV640 PRO+, V339, V540, V600 | 2020+ |
| Capron | Sunlight V60/V66/V65, Cliff | 2006+ |
| Capron | Sunlight cliff, Cliff xx, cliff x, adventure Cliff | 2006+ |
| Chausson | F&S, V690, V594M, V594, V594L, V594S, V697 | 2006+ |
| Citroën | Jumper | 2006+ |
| Dangel | Ducato 4x4 | 2006+ |
| Dethelffs | Globetrail | 2006+ |
| Dreamer | concord eh line | 2006+ |
| Etrusco | CV-model Fiat/Plus/4x4 | 2006+ |
| Fiat | Ducato | 2006+ |
| Font Vendome | Mondea, Rando Camp, Terravan, Leader camp, Duo van , leader camp duo, bel horizon | 2006+ |
| Giottiline | 54T, 60B, 60T | 2006+ |
| Hymer | Camper vans, Free campus | 2006+ |
| Karmann Mobil | Dexter | 2015+ |
| Knaus | BoxStar, Boxlife | 2006+ |
| Laika | Kosmo camper van, ecovip camper van | 2020+ |
| McLouis | Menfys s-line/Prestige, 7LifeStyle | 2006+ |
| Opel | Movano | 2022+ |

| VEHICLE / * AUTOVEICOLO | CLASS / ** CLASSE E TIPO DI ATTACCO | YEAR / ANNO |
|---|---|---|
| Peugeot | Boxer | 2006+ |
| Pössl | Plus, H-line, Summit, Tentra, D-line | 2006+ |
| Rapido | V-series | 2006+ |
| Rimor | Horus | 2006+ |
| Sun Living | V-series, V Family | 2006+ |
| Toyota | Proace (basis) | 2020+ |
| Trigano | X-Van, Tribute, Roller team livingstone, CI Kyros | 2020+ |
| Weinsberg | Carabus, CaraTour, X-cursion Van | 2006+ |
| Westfalia | Amundsen | 2006+ |
| Westfalia | Columbus | 2006+ |
| Challenger | F&s, V114S, V114, V114L, V114M, V210, V217 | 2006+ |
| Other | ... | ... |
| | | |
| | | |
| | | |
| | | |
| | | |

# DICHIARAZIONE DI CORRETTO MONTAGGIO

DECLARATION OF CORRECT INSTALLATION

La sottoscritta ditta dichiara di aver montato in maniera corretta il dispositivo di traino di cui sotto, **seguendo le prescrizioni del costruttore del veicolo e del costruttore del dispositivo**

The undersigned company declares to have correctly mounted the towing device mentioned below, **following the prescriptions of the vehicle manufacturer and the construction manufacturer.**

| | | |
|---|---|---|
| COSTRUTTORE | *MANUFACTURER* | **GDW N.V.** |
| RIFERIMENTO | *REFERENCE* | **2578** |
| AUTOVEICOLO | *VEHICLE* | * |
| CLASSE E TIPO DI ATTACO | *CLASS* | ** |
| APPROVAZIONE | *HOMOLOGATION* | **E13*55R02/02*4806*02** |
| VALORE D | *D VALUE* | **15.85 kN** |

**Timbro e firma dell'installatore**
***Stamp & signature of installer***

DATA .....
DATE

| | | |
|---|---|---|
| MASSA RIMORCHIABILE | *TOWABLE MASS* | **Vedere carta circolazione del veicolo** See registration certificate of vehicle |
| CARICO VERTICALE MAX. S | *MAX. VERTICAL LOAD S* | **150 kg** |

Per facilitare il controllo della compatibilità del dispositivo di traino sul veicolo, è opportuno confrontare le masse riportate sulla carta di circolazione del veicolo con le masse di riferimento sotto riportate (**T** ed **C**):
*To simplify checking the compatibility of the towing device on the vehicle, it is advisable to compare the masses shown on the vehicle registration certificate with the reference masses shown below (**T** and **C**):*

***T*** = Massa complessiva del veicolo in kg — Total vehicle mass in kg
***C*** = Massa rimorchiabile del veicolo in kg — Towable mass of the vehicle in kg

Massa complessiva del veicolo, desunta dalla carta di circolazione (**F2**) in kg .....
*Total mass of the vehicle, taken from the registration certificate (**F2**)*
deve essere inferiore od uguale a quella di riferimento **T** ( = ..... kg)
*must be less than or equal to the reference **T***

Massa rimorchiabile del veicolo, desunta dalla carta di circolazione (**O1**) in kg .....
*Towable mass of the vehicle, taken from the registration certificate (**01**)*
deve essere inferiore od uguale a quella di riferimento **C** ( = ..... kg)
*must be less than or equal to the reference **C***

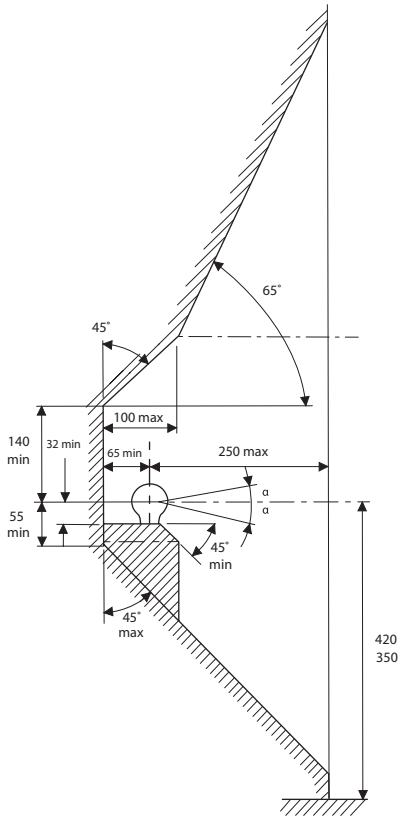
Se tali condizioni sono verificate il dispsitivo **è installabile** *If these conditions are met, the device **can be installed***
Se tali condizioni non si verificano, si deve procedere al sefuente calcolo:
*If these conditions are not met, the following calculation must be made:*

$$\mathbf{D} = \frac{T \times C}{T + C} \times 0{,}00981 = \ldots\ldots\ldots \text{ kN}$$

Se **D** risulta inferiore a **15.85 kN** (valore riportato sulla targhetta e sul presente documento) il dispositivo **può essere installato**
*If **D** is less than* *(value shown on the plate and on this document)* ***the device can be installed***

NOTA ESPLICATIVA
*EXPLANATORY NOTE*

**EN** The clearance specified in diagram of regulation R55 UN/ECE must be guaranteed.




**DE** Der im Diagramm der Regelung R55 UN/ECE angegebene Freiraum muss gewährleistet sein.

**NL** De goedkeuring gespecificeerd in het diagram in reglement R55 VN/ECE moet worden gewaarborgd.

**FR** L'espace spécifié dans le schéma du règlement ECE R55 doit être garanti.

**IT** Lo spazio specificato nel digramma della norma R55 UN/ECE deve essere garantito.

**ES** Debe garantizarse el espacio especificado en el diagrama de la norma R55 UN/ECE.

**SV** Frigången som specificeras i diagrammet för direktiv R55 UN/ECE måste garanteras

**FI** Määräyksen R55 UN/ECE kaaviossa määritetty välys on taattava.

**DA** Godkendelsen, specificeret i skema over forordning nr. R55 UN/ECE, skal garanteres

**NO** Avstanden spesifisert i diagrammet til regulering R55 UN/ECE må oppfylles

**PL** Musi być zapewniony prześwit określony w schemacie Regulaminu Europejskiej Komisji Gospodarczej Organizacji Narodów Zjednoczonych (EKG ONZ)

**PT** O afastamento especificado no diagrama de regulamentação R55 UN/ECE deve ser garantido

**CS** Musí být zajištěna vůle uvedená ve schématu předpisu R55 EHK/OSN

**SL** Prostor, naveden v diagramu uredbe R55 UN/ECE, mora biti zajamčen

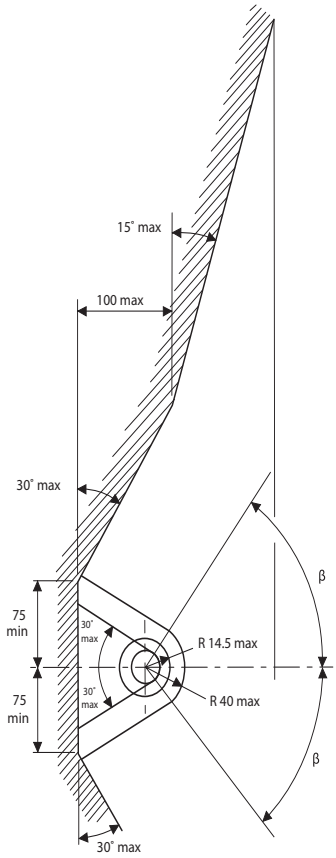
**TR** AB/AEK R55 yönetmeliğindeki şemada belirtilen boşluk garanti edilmelidir

**ZH** 必须保证 R55 UN/ECE 规定的图表中指明的间距

**JA** 規制R55 UN/ECEの図で指定されているクリアランスが保証される必要があります

**KR** 규정 R55 UN/ECE의 도표에 명시된 여유 공간이 보장되어야 합니다

# EN At permissible total weight of the vehicle




**DE** Bei zulässigem Gesamtgewicht des Fahrzeugs

**NL** Bij het totale toegestane gewicht van het voertuig

**FR** Au poids total autorisé du véhicule

**IT** Al peso totale consentito del veicolo

**ES** Con el peso total permisible del vehículo

**SV** Vid tillåten totalvikt för fordonet

**FI** Ajoneuvon suurimmalla sallitulla kokonaispainolla

**DA** Ved bilens totale tilladelige vægt

**NO** Ved tillatt totalvekt av kjøretøyet

**PL** Przy dopuszczalnej masie całkowitej pojazdu

**PT** No peso permissível total do veículo

**CS** Při přípustné celkové hmotnosti vozidla

**SL** Pri dovoljeni skupni masi vozila

**TR** Aracın izin verilen toplam ağırlığında

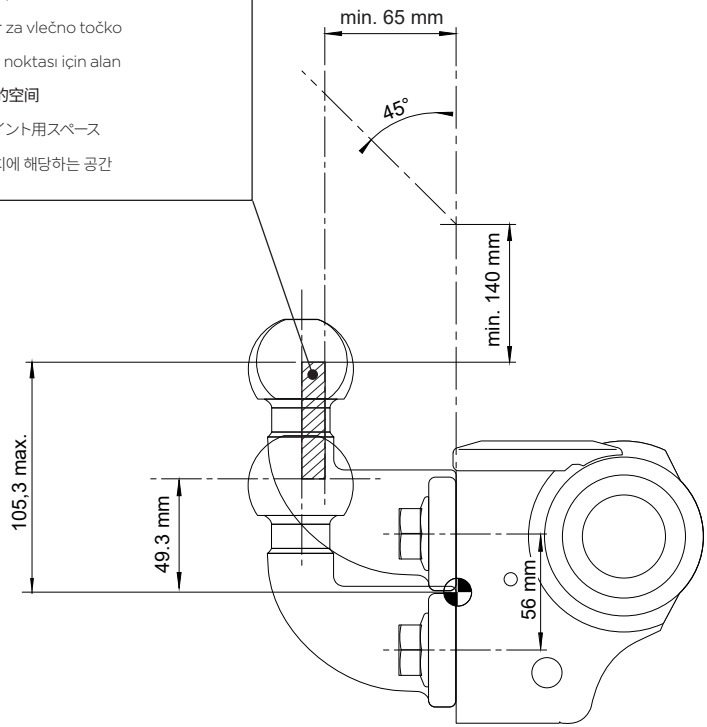
**ZH** 达到车辆许可最大载重

**JA** 車両の許容総重量において

**KR** 차량 총 허용 중량 수준

# EN Space for towing point

**DE** Platz für Kupplungspunkt
**NL** Ruimte voor de koppelkogel
**FR** Espace pour le point de remorquage
**IT** Spazio per il punto di traino
**ES** Espacio para punto de remolcado
**SV** Utrymme för bogseringspunkt
**FI** Hinauspisteen tila
**DA** Plads til slæbepunkter
**NO** Plass til slepepunkt
**PL** Miejsce na punkt/zaczep holowniczy
**PT** Espaço para ponto de reboque
**CS** Prostor pro tažné místo
**SL** Prostor za vlečno točko
**TR** Çekme noktası için alan
**ZH** 牵引点的空间
**JA** 牽引ポイント用スペース
**KR** 견인 위치에 해당하는 공간

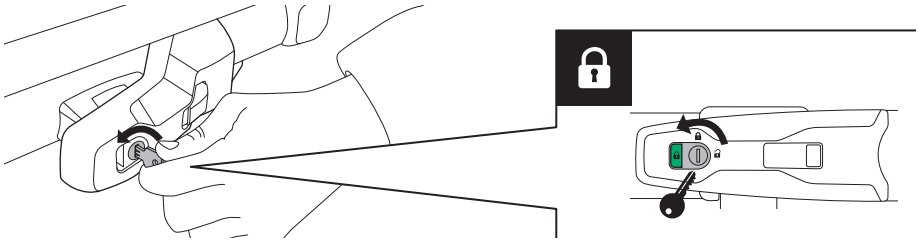


# USER

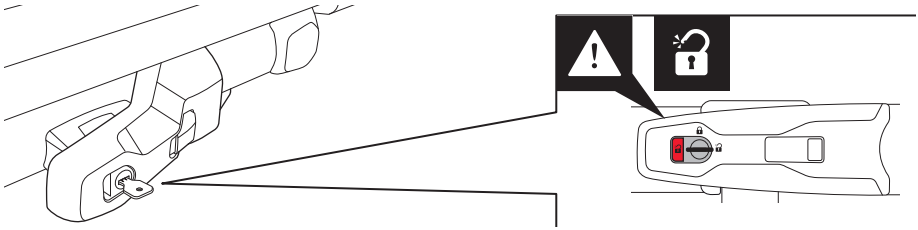
## 2 OPEN

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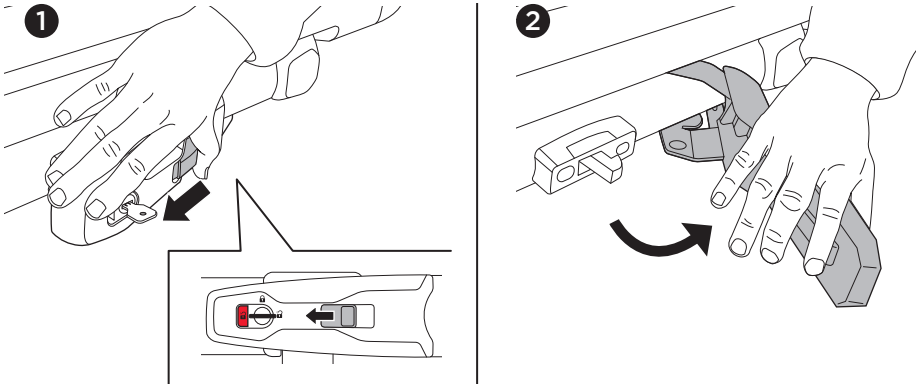
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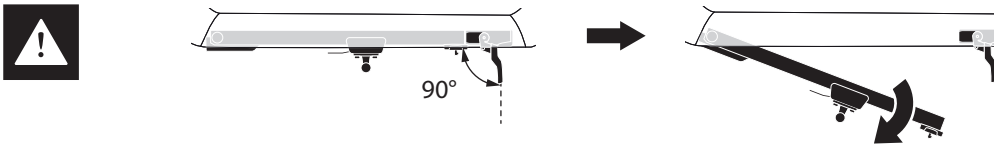


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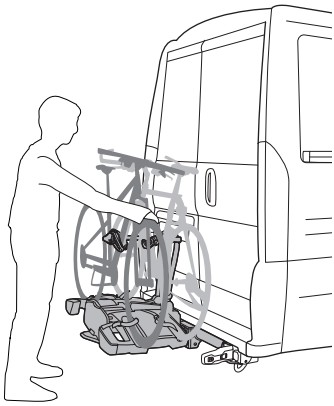
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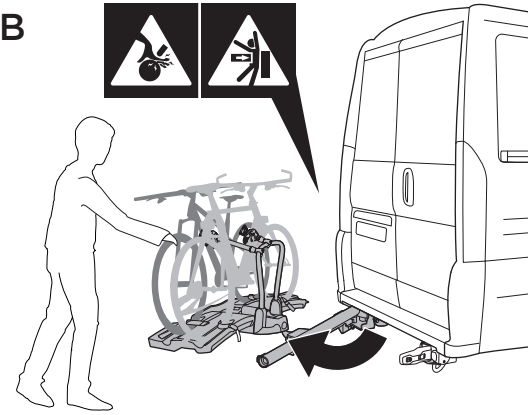



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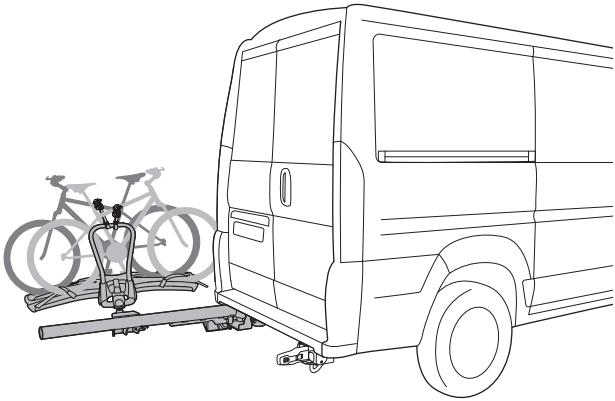
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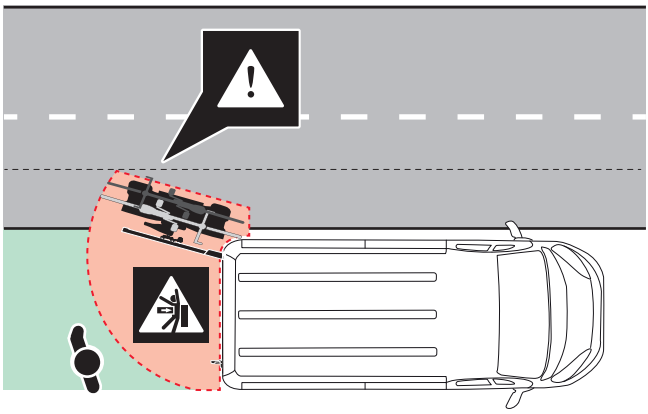


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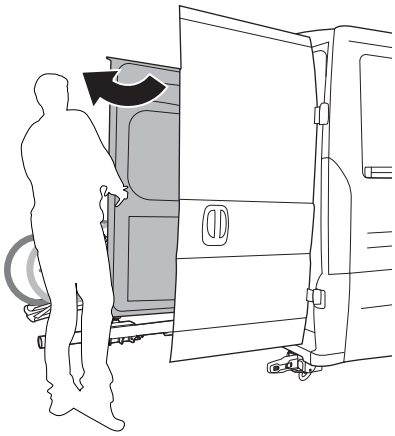


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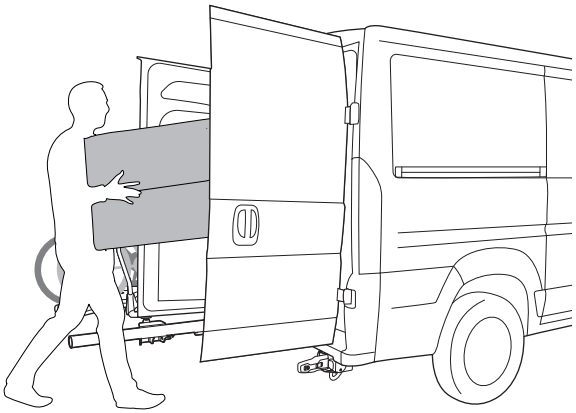
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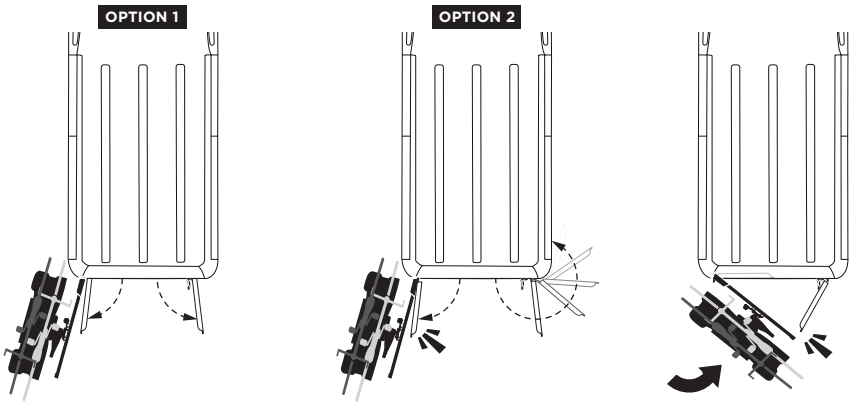
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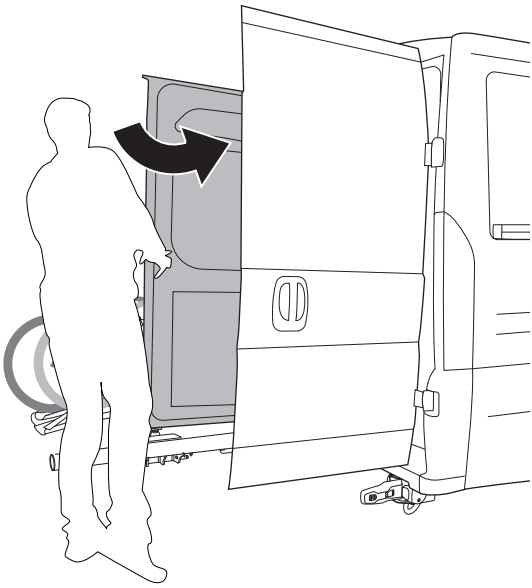




# 3 CLOSE

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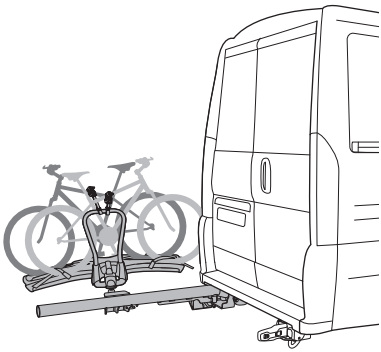


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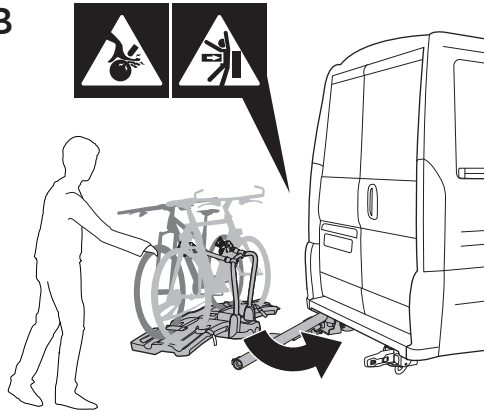


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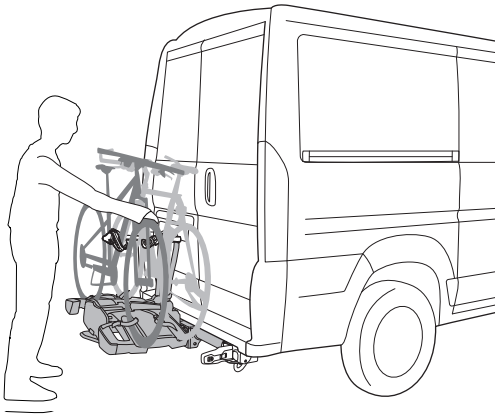
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B

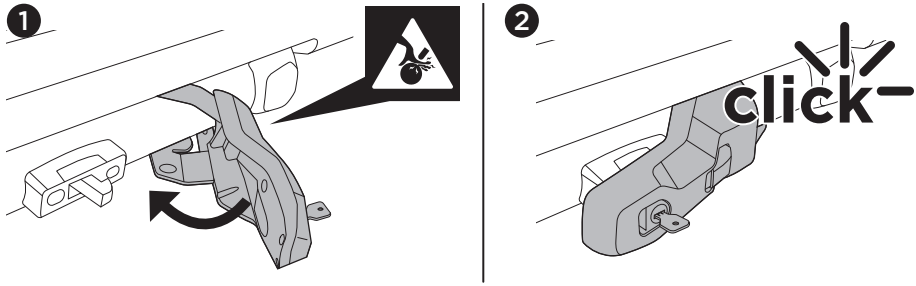


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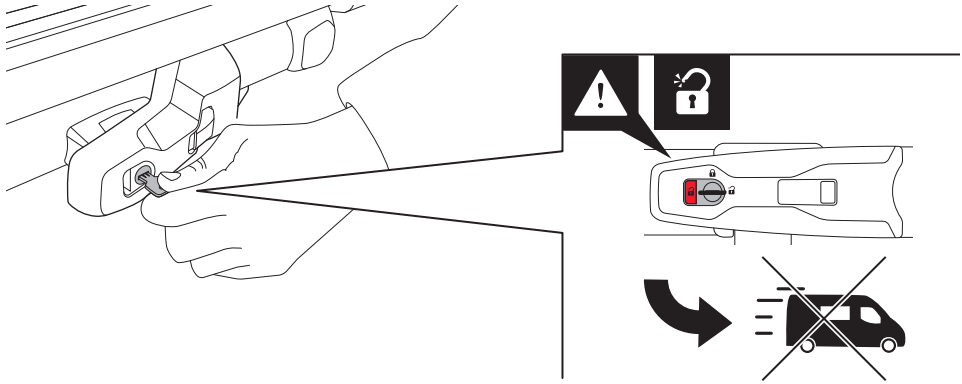


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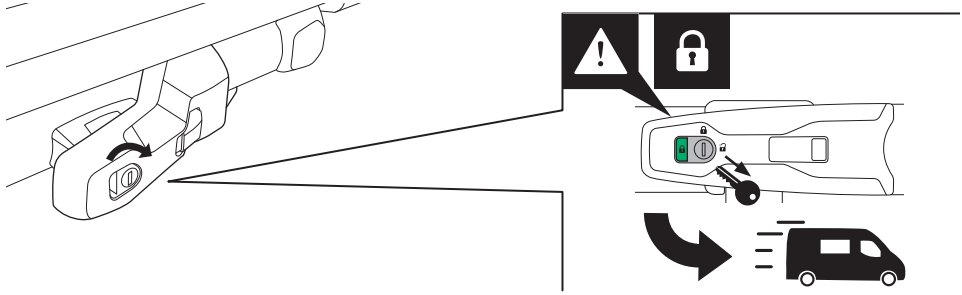
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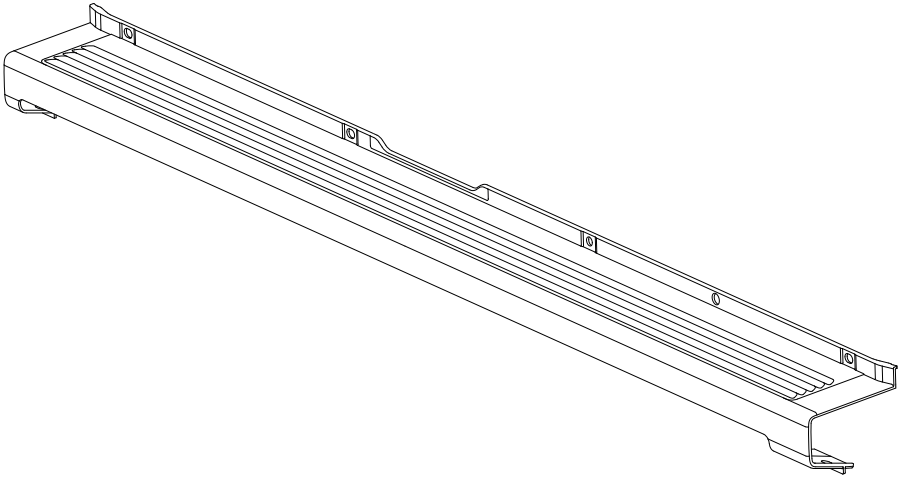
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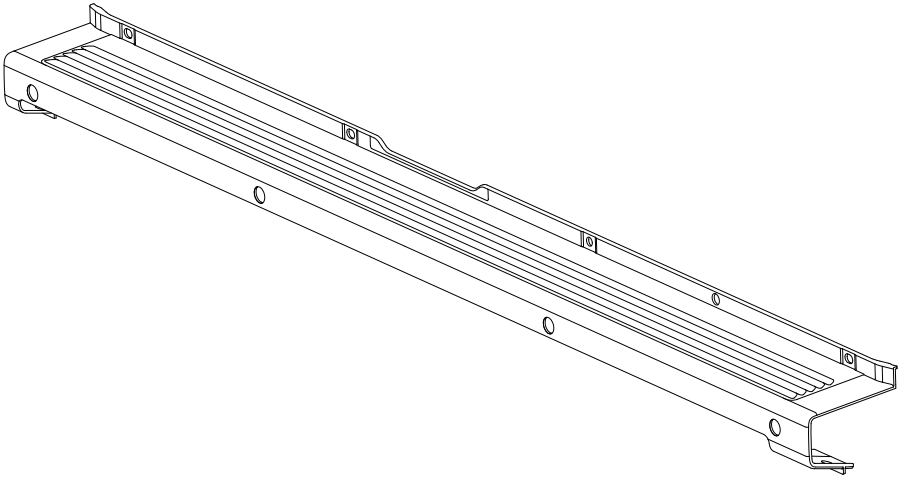
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# 4 ACCESSORIES

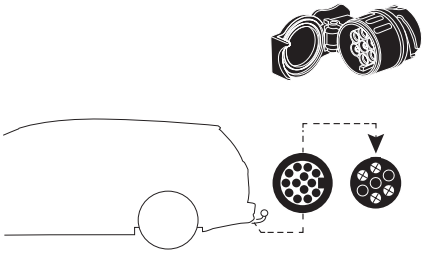
**Thule VeloSwing Precut Bumper (without parking sensors) - 302065**



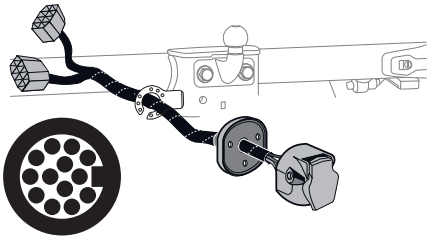
**Thule VeloSwing Precut Bumper (for parking sensors) - 302066**



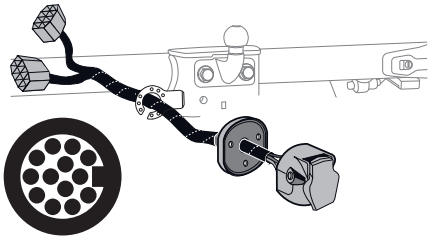
**Thule Adapter 9907 (13 pin to 7 pin) - 990700**



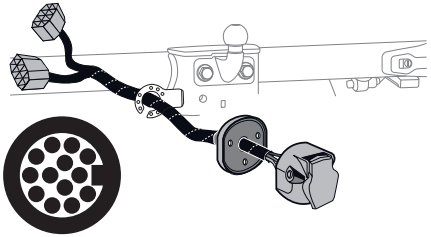
**Thule Wiring Kit Stellantis > 2011 - 302075**



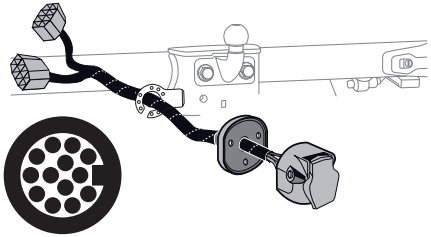
**Thule Wiring Kit Stellantis < 2011 - 302076**



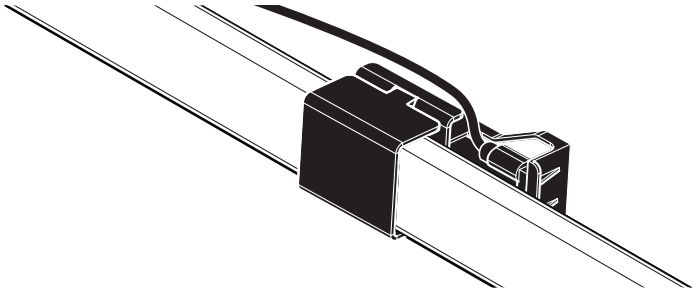
**Thule Trailer Power Upgrade Kit for Thule Wiring Kit Stellantis > 2011 - 302079**



**Thule Wiring Kit Stellantis Trailer Pack - 302080**

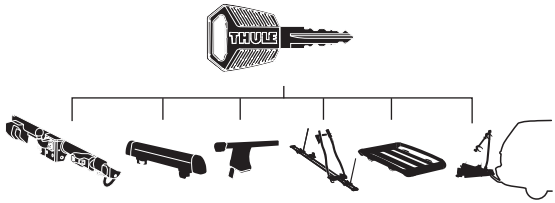


**Thule VeloSwing Adapter Keyless Entry and Go System - 302084**



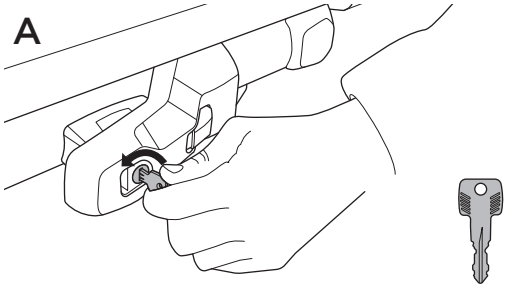
**Thule One-Key System**



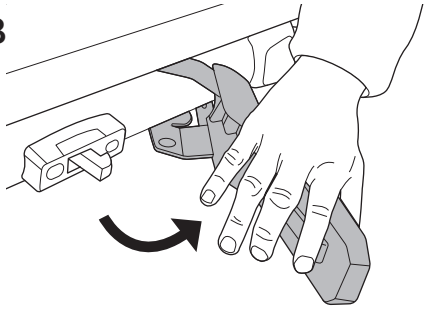




**450400** (x4)
**450600** (x6)
**450800** (x8)
**451200** (x12)
**451600** (x16)

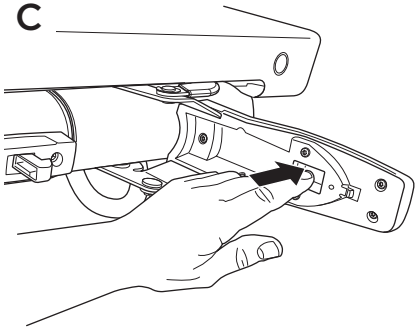
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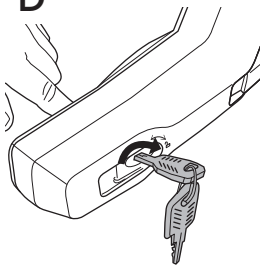
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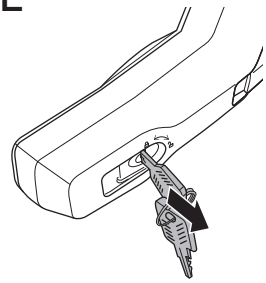
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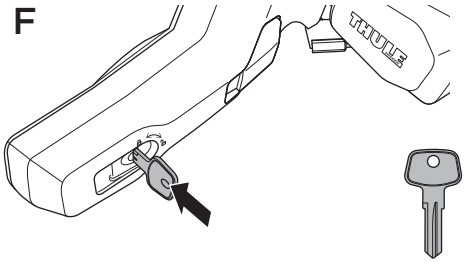
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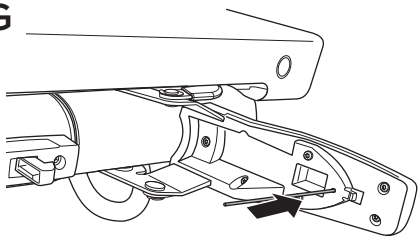
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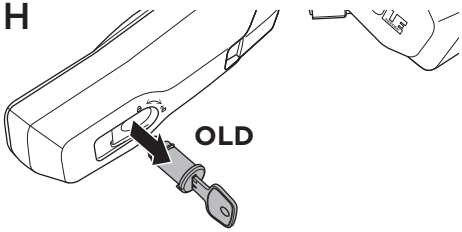
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G



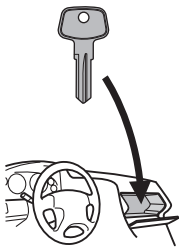
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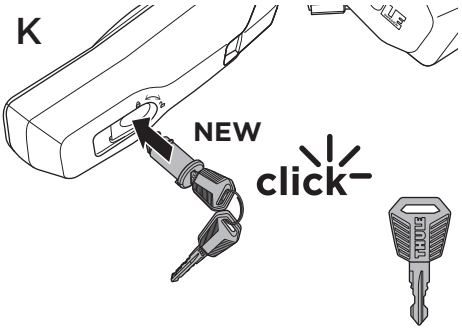

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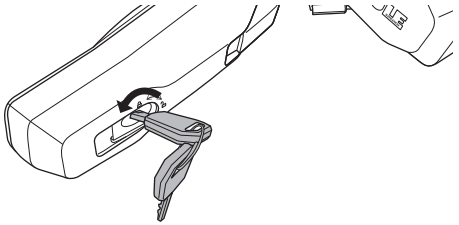

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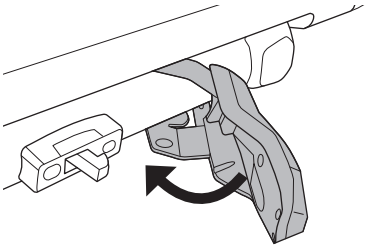
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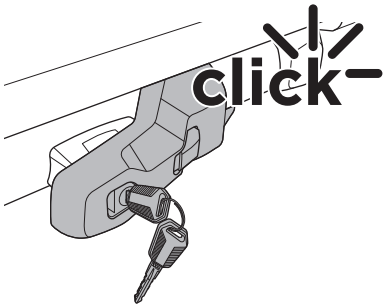

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M

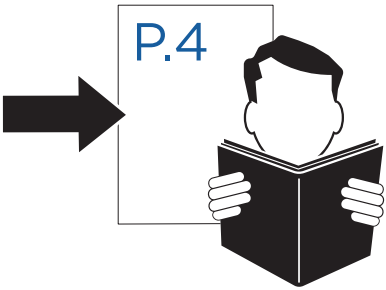


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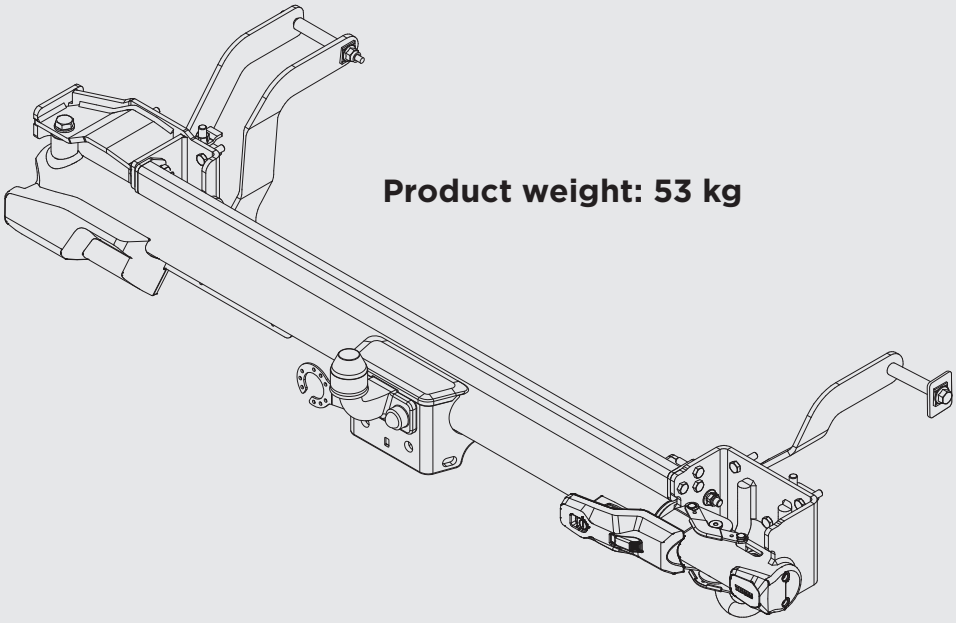
# INSTALLATION

## WARNINGS & INFO

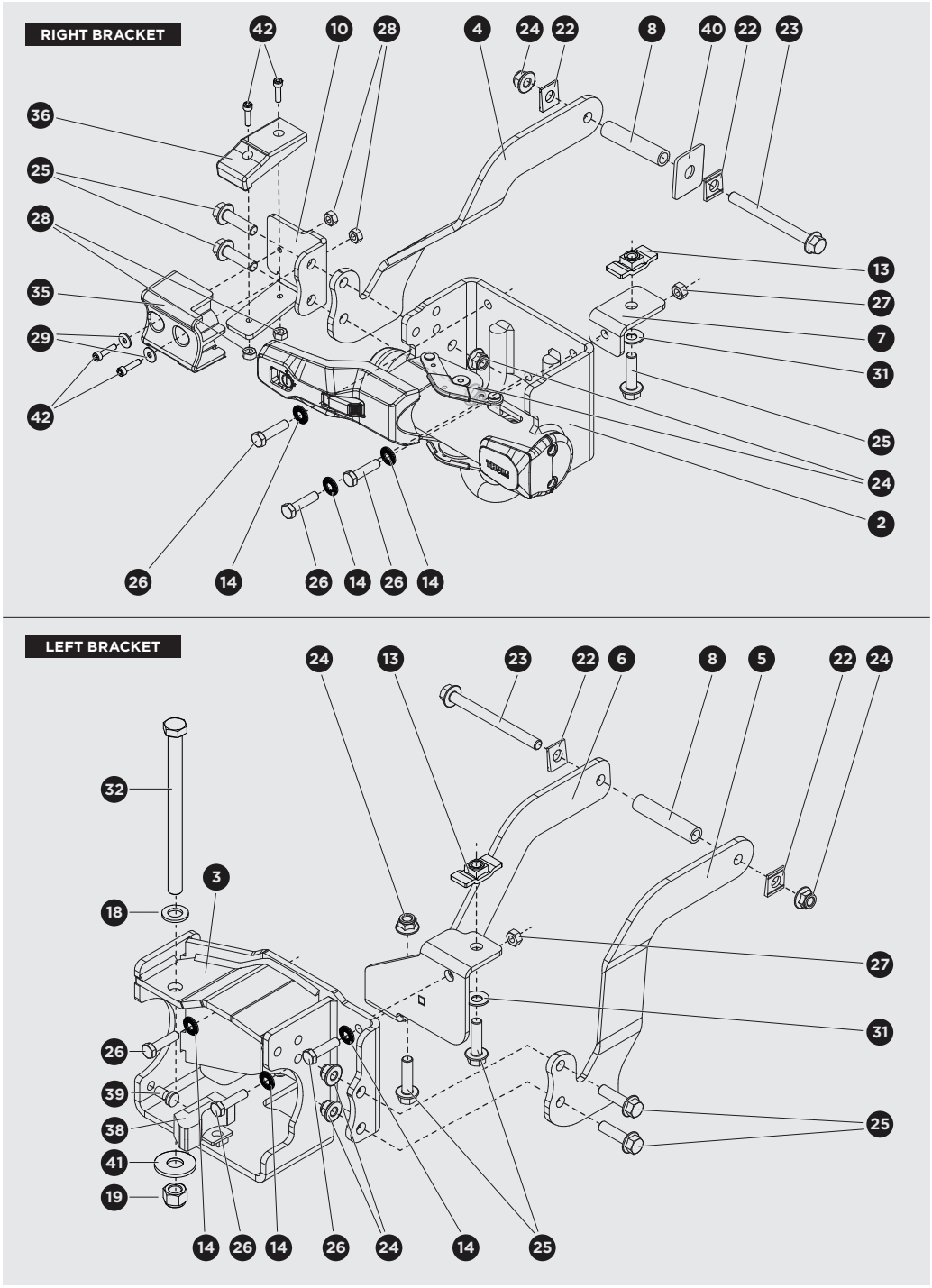



## 5 CONTENT

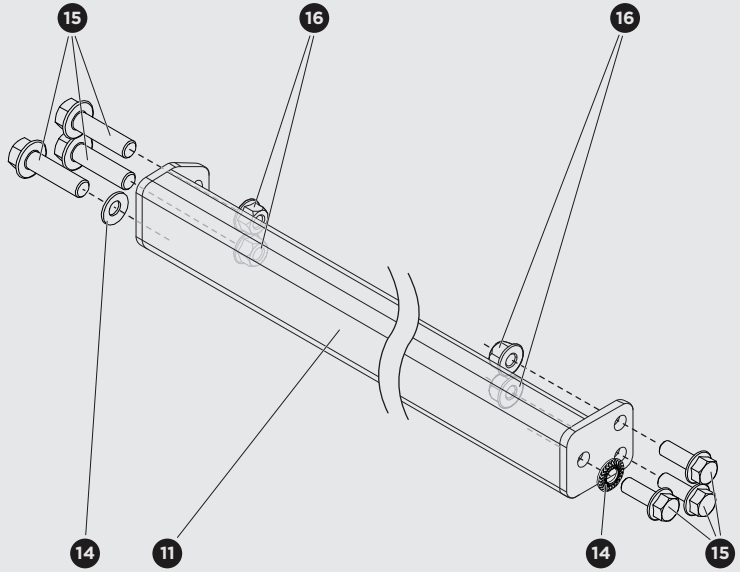
**THULE VELOSWING**



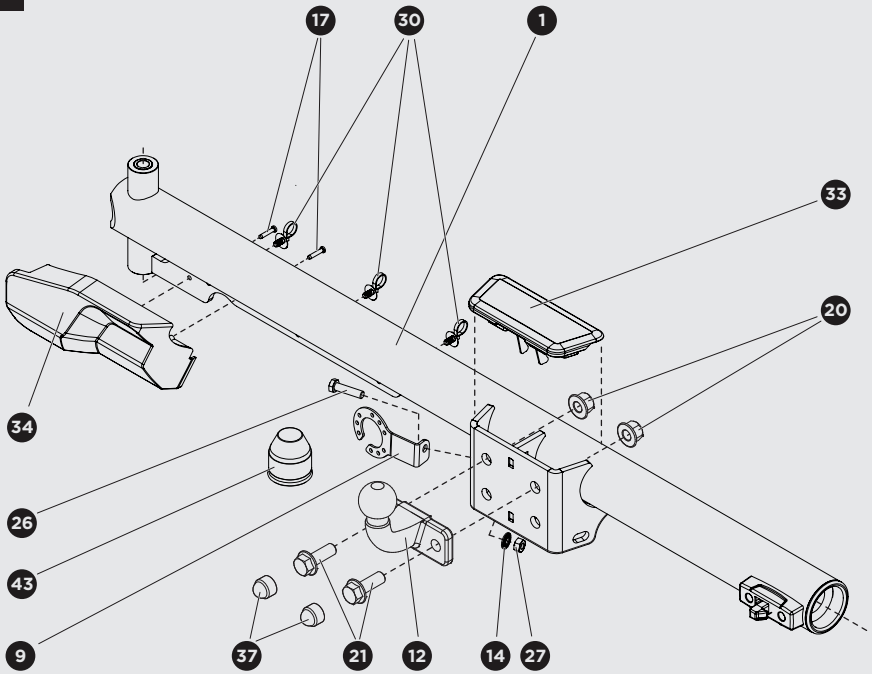
**Product weight: 53 kg**


RIGHT BRACKET
42
10
28
4
24
22
8
40
22
23
36
25
28
35
29
42
13
27
7
31
25
24
2
26
14
26
14
26
14
LEFT BRACKET
24
13
23
22
6
8
5
22
24
32
3
18
27
31
26
39
38
41
19
25
14
26
14
26
24
14
25

**CENTER BRACKET**

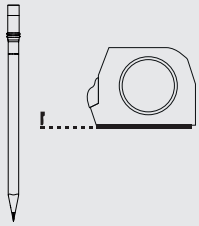


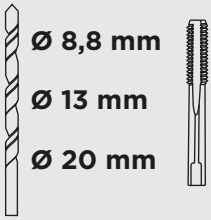

**BEAM**



| ID | PART N° | DESCRIPTION | QUANTITY |
|---|---|---|---|
| 1 | 2578-010 | Main beam | 1 |
| 2 | 2578-030 | Bracket R | 1 |
| 3 | 2578-040 | Bracket L | 1 |
| 4 | 2578-070 | Mounting part R | 1 |
| 5 | 2578-071 | Mounting part L | 1 |
| 6 | 2578-080 | Mounting part L2 | 1 |
| 7 | 2578-120 | Mounting part R | 1 |
| 8 | 2578-140 | Chassis spacer | 2 |
| 9 | 2578-160 | Socket plate | 1 |
| 10 | 2578-170 | Beam support | 1 |
| 11 | 2578-180 | Torsion tube | 1 |
| 12 | 740.000 | Tow ball 740.000 (90 mm) | 1 |
| 13 | 902.005 | Chassis nut M12x1.5 | 2 |
| 14 | 730.11.10 | SKSM M10 ZnF | 9 |
| 15 | 728.59.10030 | MBN10105-M10x30 - 10.9 - ZnF | 6 |
| 16 | 729.54.10 | MBN13023-M10x1.5-KL10-ZnF | 4 |
| 17 | 749.17.05025 | Plastic screw 5x25 - A2 | 2 |
| 18 | 730.21.16 | ISO7089-M16-ZnF | 1 |
| 19 | 729.74.16 | DIN985-M16-ZnF | 1 |
| 20 | 729.54.16 | MBN13023 M16x1.5 KL10 -ZnF | 2 |
| 21 | 728.59.16045 | MBN10105 M16x45 1.5-10.9-ZnF | 2 |
| 22 | 749.13.12 | DIN434-M12 - Square beveled washer - A2 | 4 |
| 23 | 728.59.12140 | MBN10105 M12x140 1.5-10.9-ZnF | 2 |
| 24 | 729.54.12 | MBN13023-M12x1.5-KL10-ZF | 7 |
| 25 | 728.59.12045 | MBN10105 M12x45 1.5-10.9-ZnF | 7 |
| 26 | 728.31.10040 | ISO8676 M10x40 - 1.25-8.8 ZnF | 7 |
| 27 | 729.17.10 | DIN934-M10-1,25 | 3 |
| 28 | 732.070.06 | DIN985-M6 - A2 | 4 |
| 29 | 733.00.06 | DIN9021-M6 - A2 | 2 |
| 30 | 718.19.150050 | Cable tie with rivet (150x5 - Ø6,5) | 3 |
| 31 | 730.11.12 | SKSM M12 - ZnF | 2 |
| 32 | 728.04.16220 | ISO4014-M16x220-10.9-ZnF | 1 |
| 33 | 718.16.100 | Cover - towball bracket | 1 |
| 34 | 718.16.101 | Cover - beam | 1 |
| 35 | 718.16.102 | Beam receiver bumper | 1 |
| 36 | 718.16.103 | Beam ramp | 1 |
| 37 | 718.08.016 | Nut cap M16 | 2 |
| 38 | 918.100 | Adjust | 1 |
| 39 | 911.110 | Adjust Axle | 1 |
| 40 | 2578-210 | Square washer | 1 |
| 41 | 730.01.16 | Washer M16 7093 Znf 720 | 1 |
| 42 | 730.00.06020 | ISO 4762 M6x20 A2/70 | 4 |
| 43 | 740 203 | Towbar ball cover Ø50 mm | 1 |

# 6 TOOLS

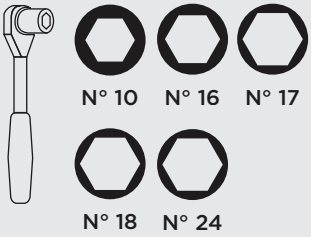


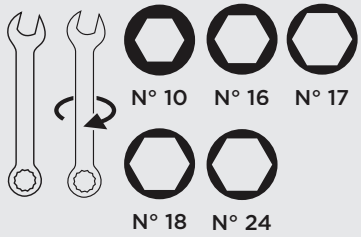


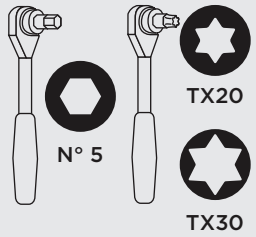






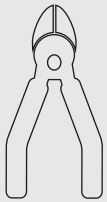


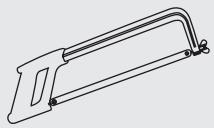











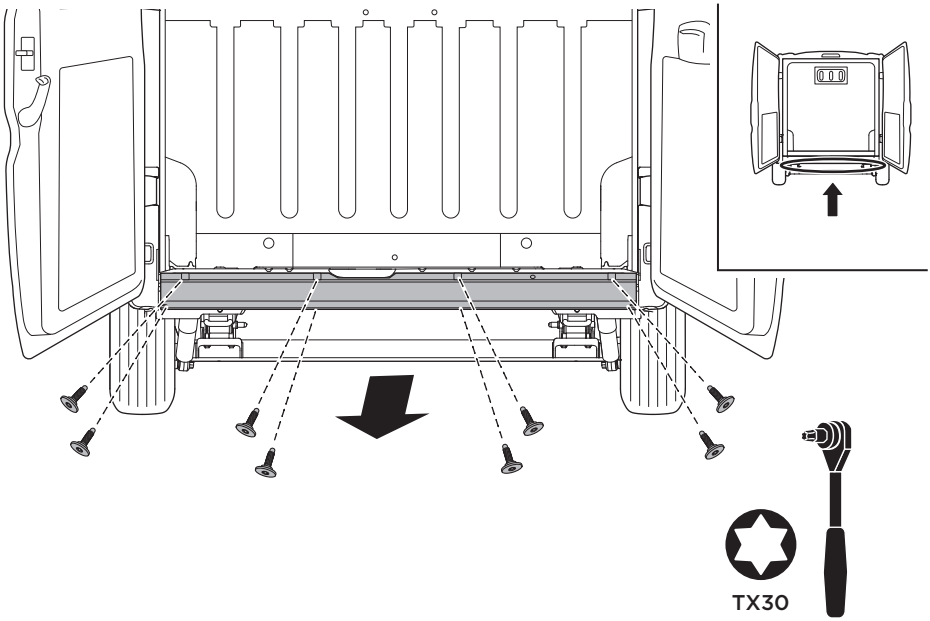


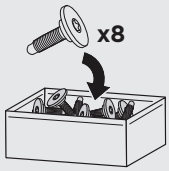
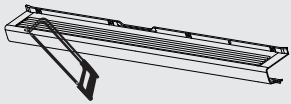
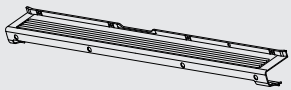
| | | M6 | M8 | M10 | | M12 | | | M14 | | M16 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 1 | 1,25 | 1,5 | (1,25) | 1,75 | (1,5) | (1,25) | 1,75 | (1,5) | 2 | (1,5) |
| Material Strength | 8.8 | 10 Nm | 24,0 Nm | 48 Nm | 51 Nm | 84 Nm | 87 Nm | 90 Nm | 133 Nm | 142 Nm | 206 Nm | 218 Nm |
| | 10.9 | 15 Nm | 36,0 Nm | 71 Nm | 75 Nm | 123 Nm | 125 Nm | 133 Nm | 195 Nm | 209 Nm | 302 Nm | 320 Nm |

# 7 INSTALLATION

**1**

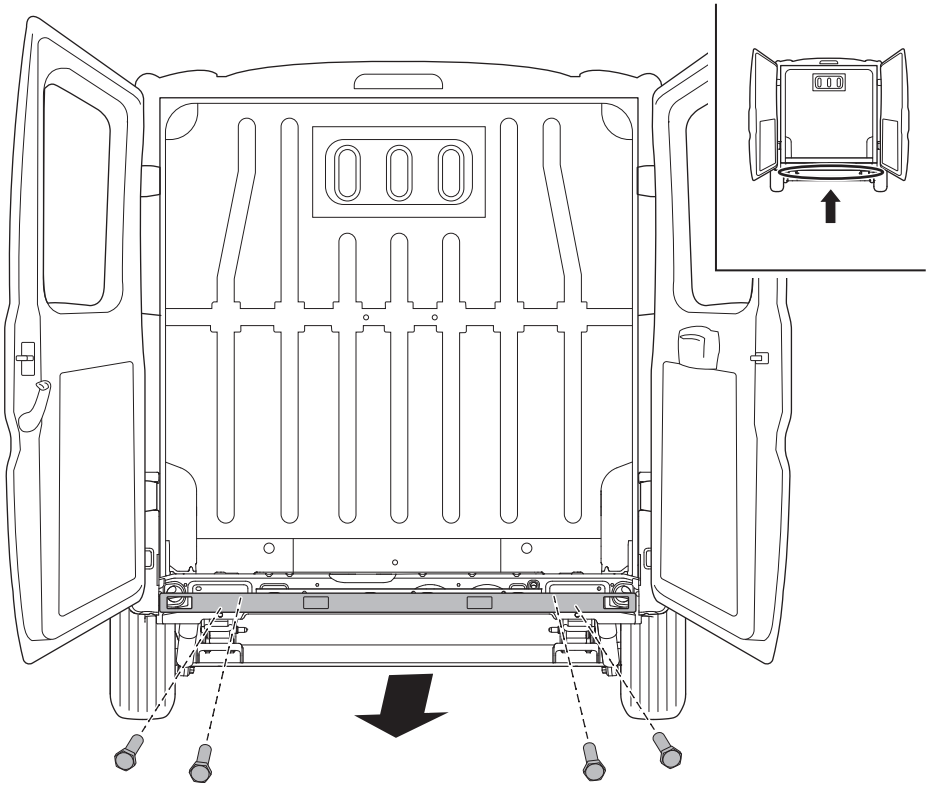



| SCREWS | ORIGINAL BUMPER | ORIGINAL BUMPER |
|---|---|---|
|  |  |  |
|  | **OPTION 1** | **OPTION 2** |
| | **DIY-cut Bumper** | **Thule VeloSwing Precut Bumper (for parking sensors) - 302066** |
| |  |  |
| **OLD SENSORS** | | **Thule VeloSwing Precut Bumper (without parking sensors) - 302065** |
|  | |  |

**2**

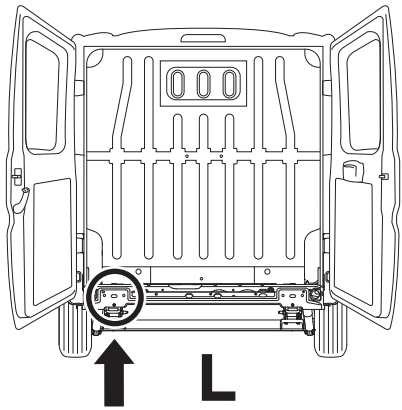


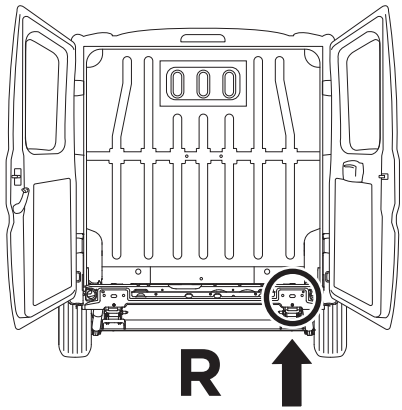



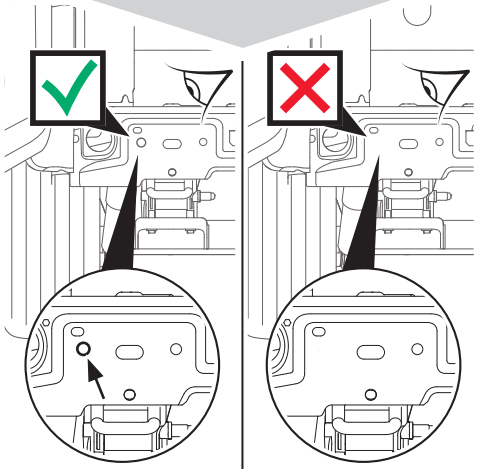


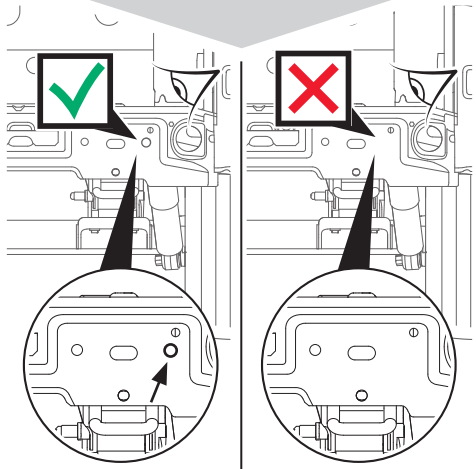


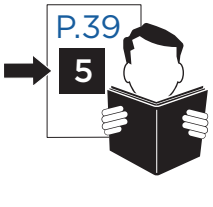
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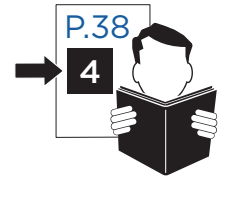


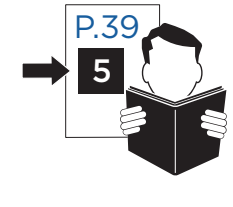



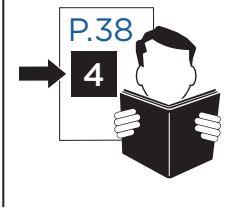







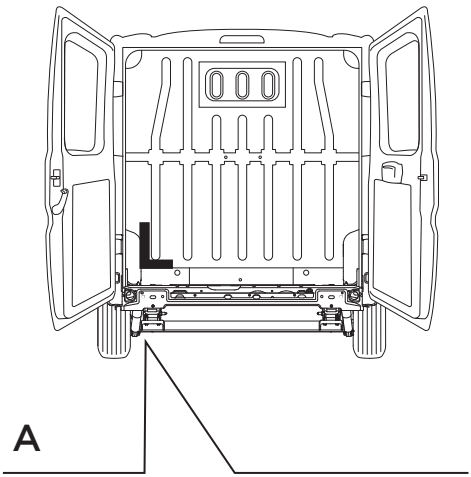



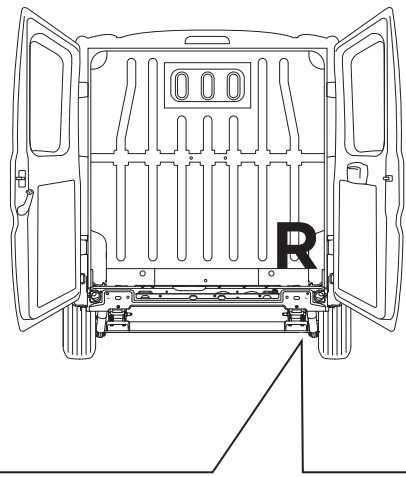



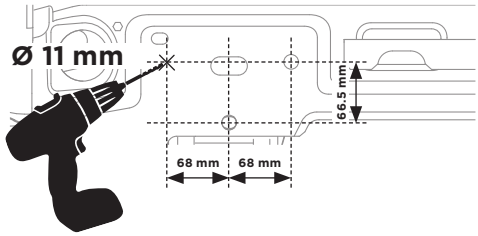
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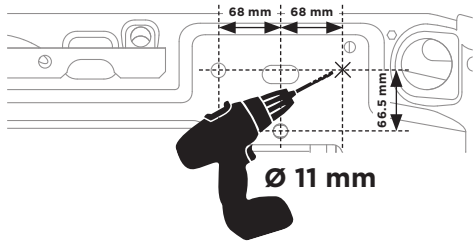

Ø 11 mm
Anti-Corrosion

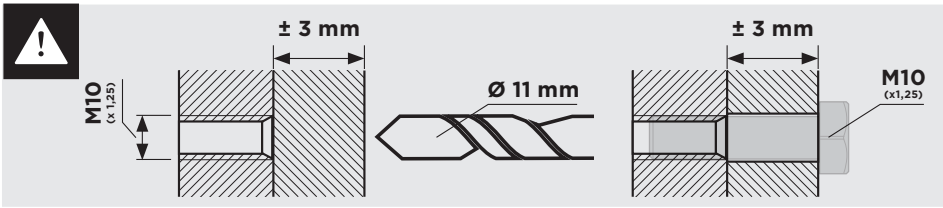

L


R

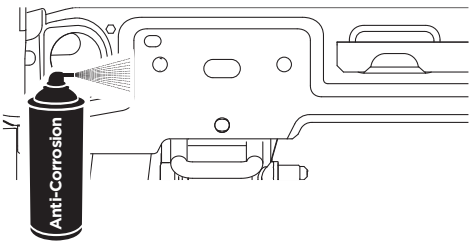
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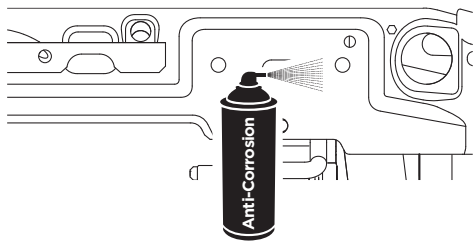

Ø 11 mm
66.5 mm
68 mm
68 mm


68 mm
68 mm
66.5 mm
Ø 11 mm

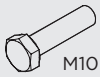

± 3 mm
M10
(x 1,25)
Ø 11 mm
± 3 mm
M10
(x1,25)

B


Anti-Corrosion


Anti-Corrosion

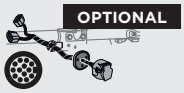
# 5



x2
M10 x 40 mm

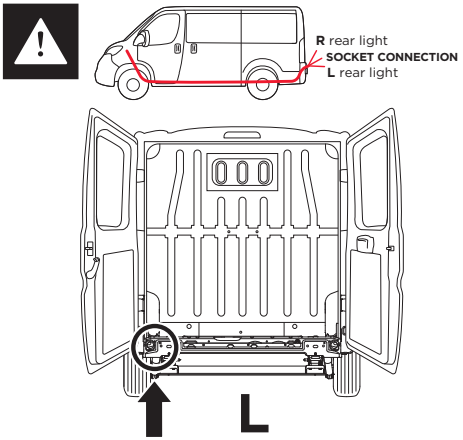


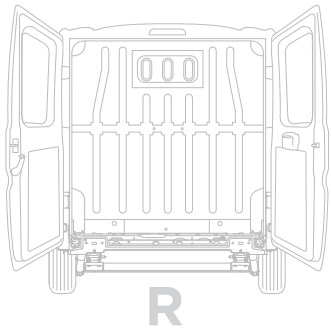
x2
M10

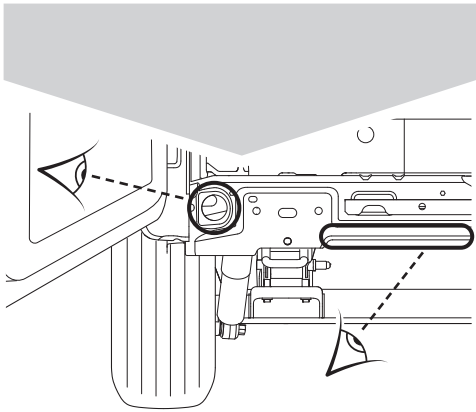


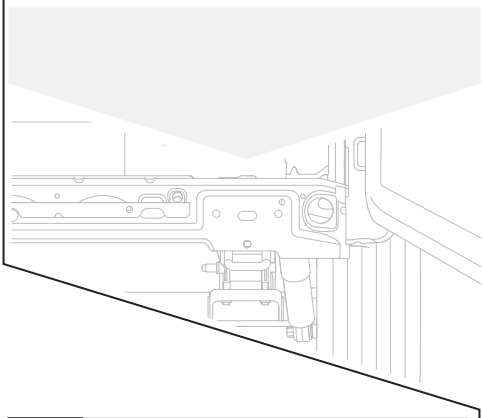


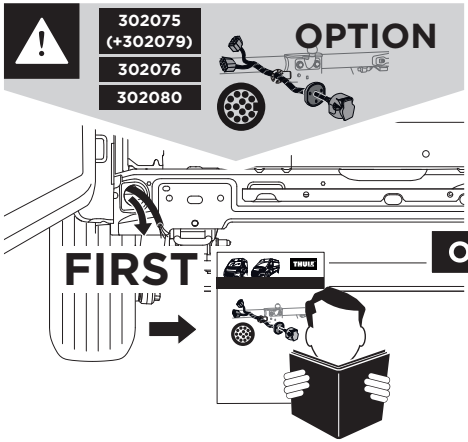




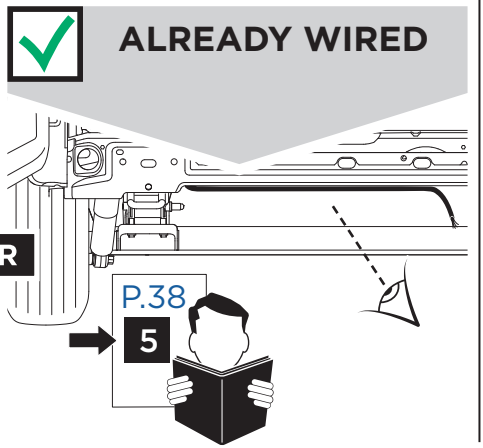



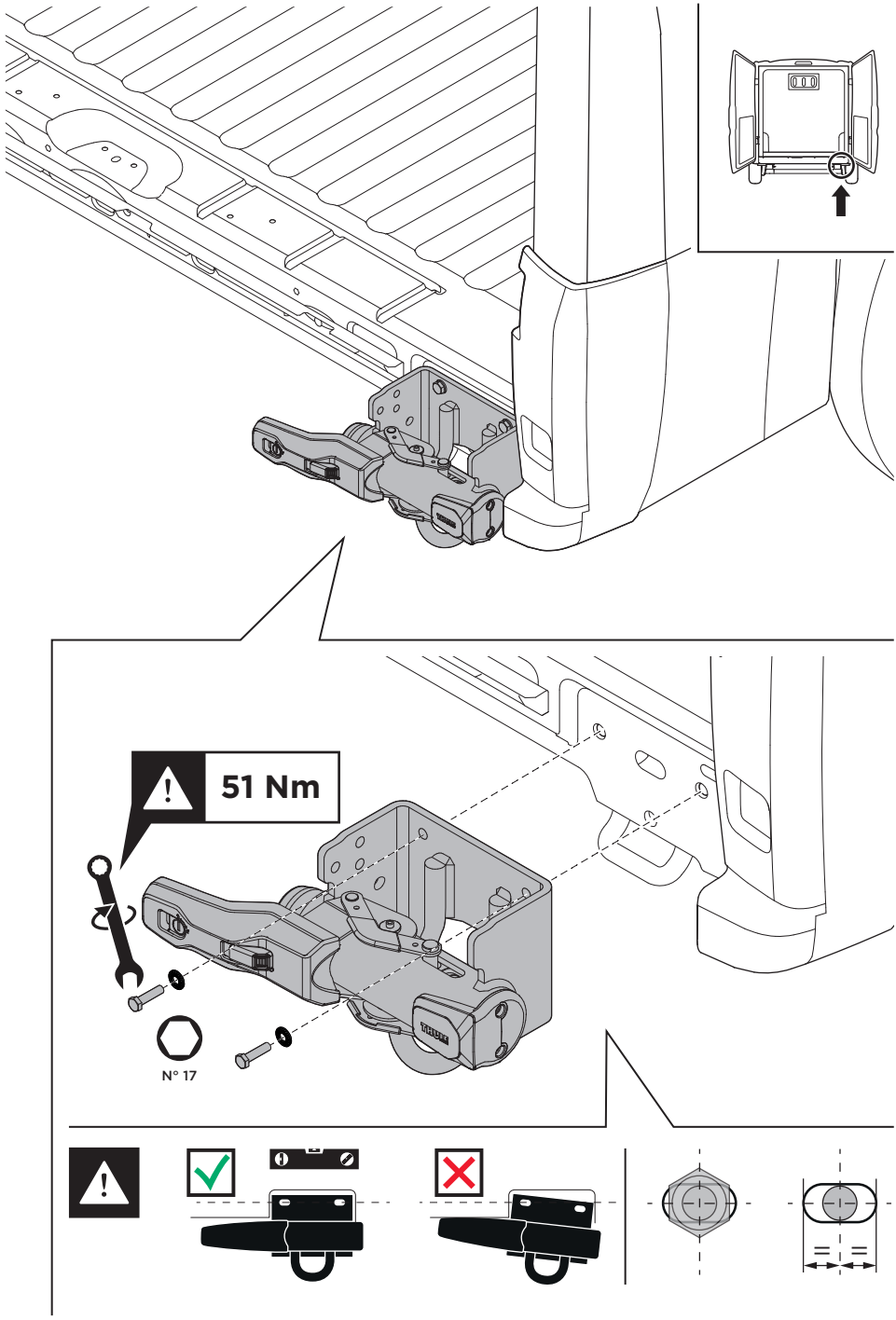





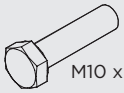



OR




51 Nm
N° 17

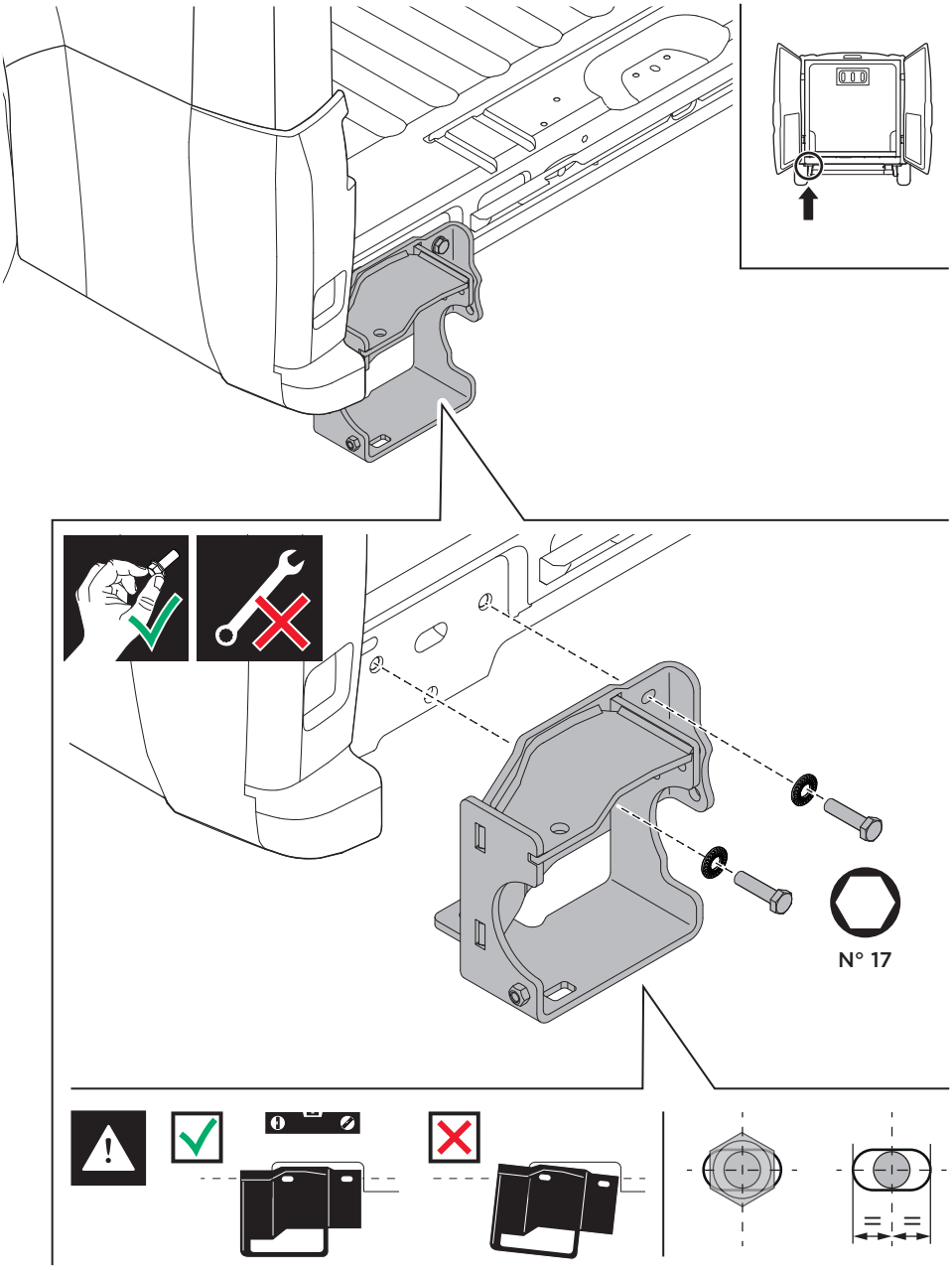
# 6



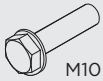
**x2**
M10 x 40 mm



**x2**
M10



**7**



**x6**
M10 x 30 mm

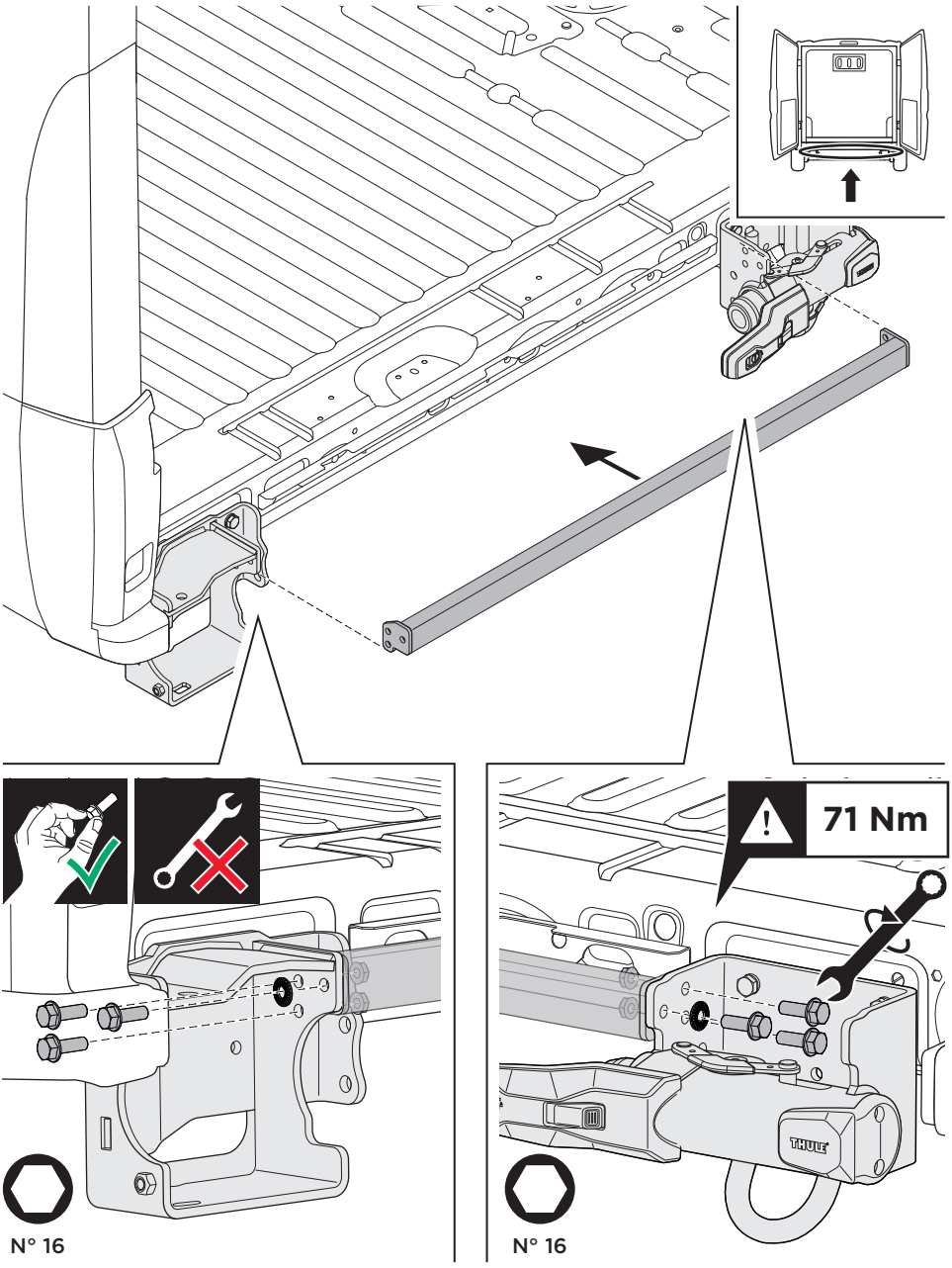


**x4**
M10



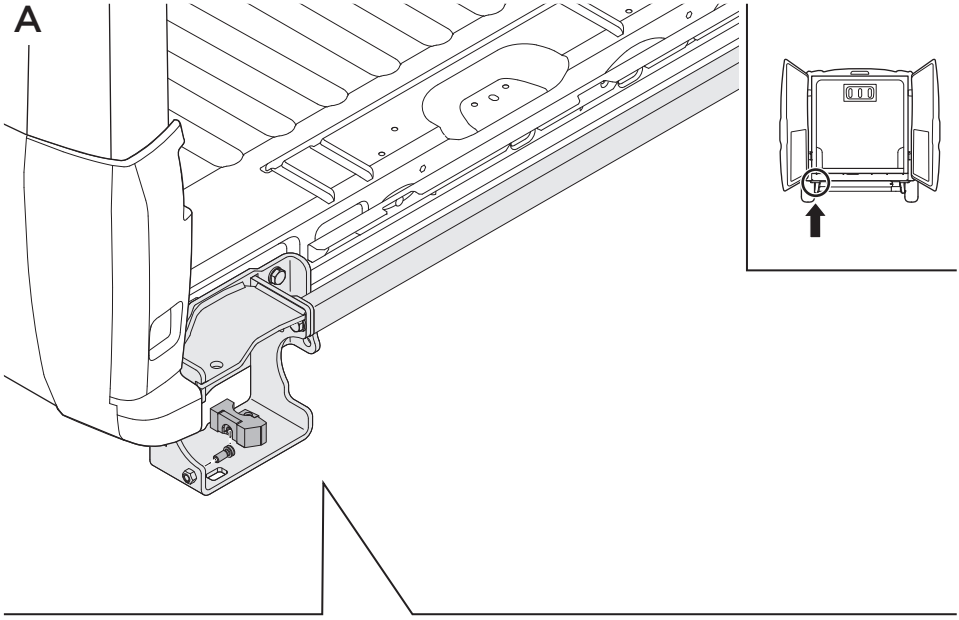
**x2**
M10

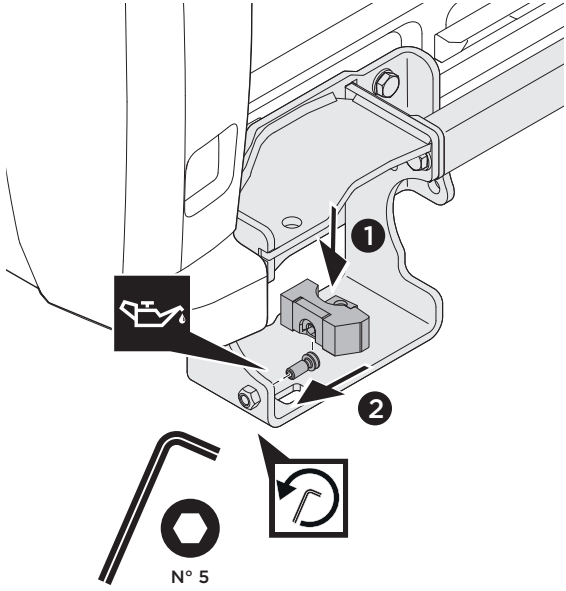


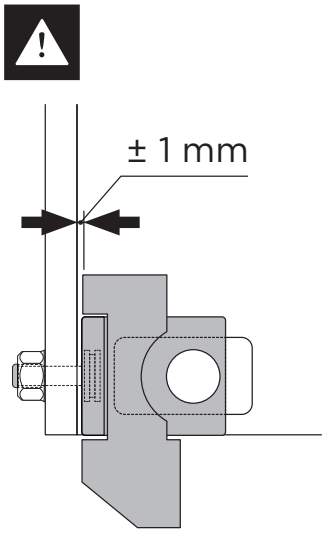



**8**

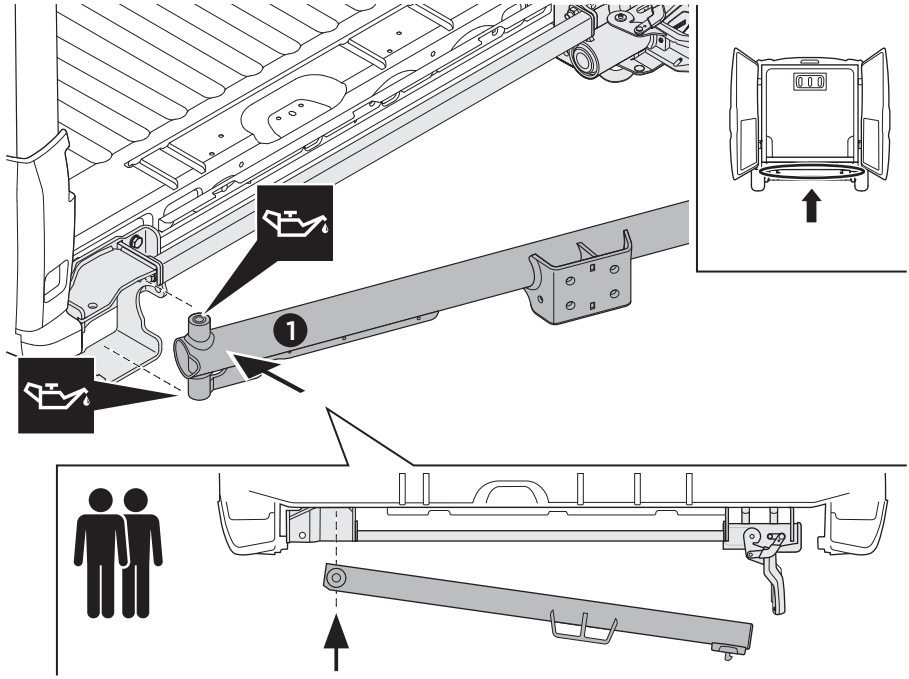
x1 x1 x1 M16 x 220 mm x1 x1 M16 x1 M16 N° 5 N° 24

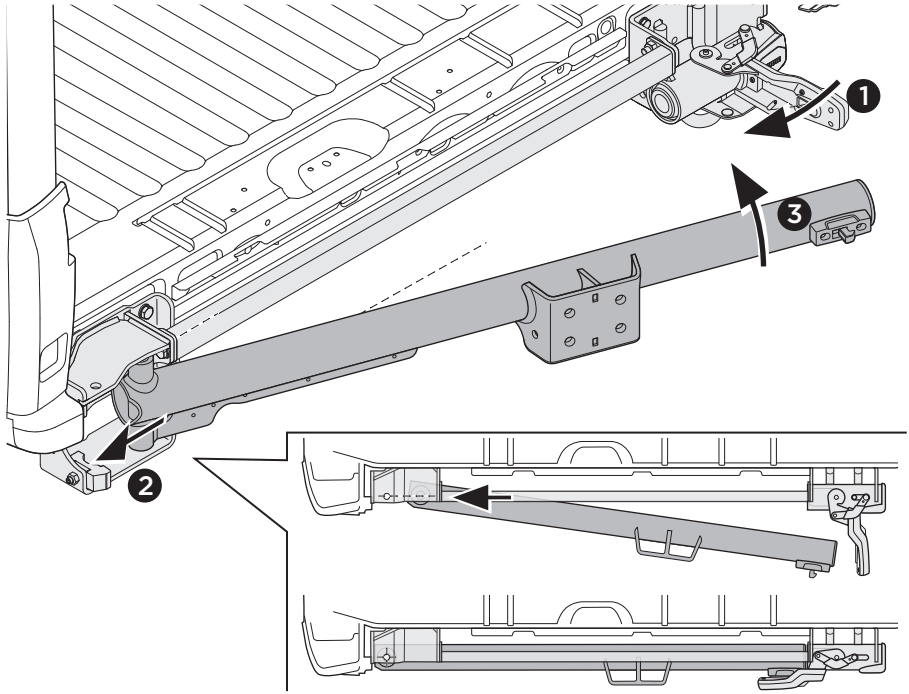


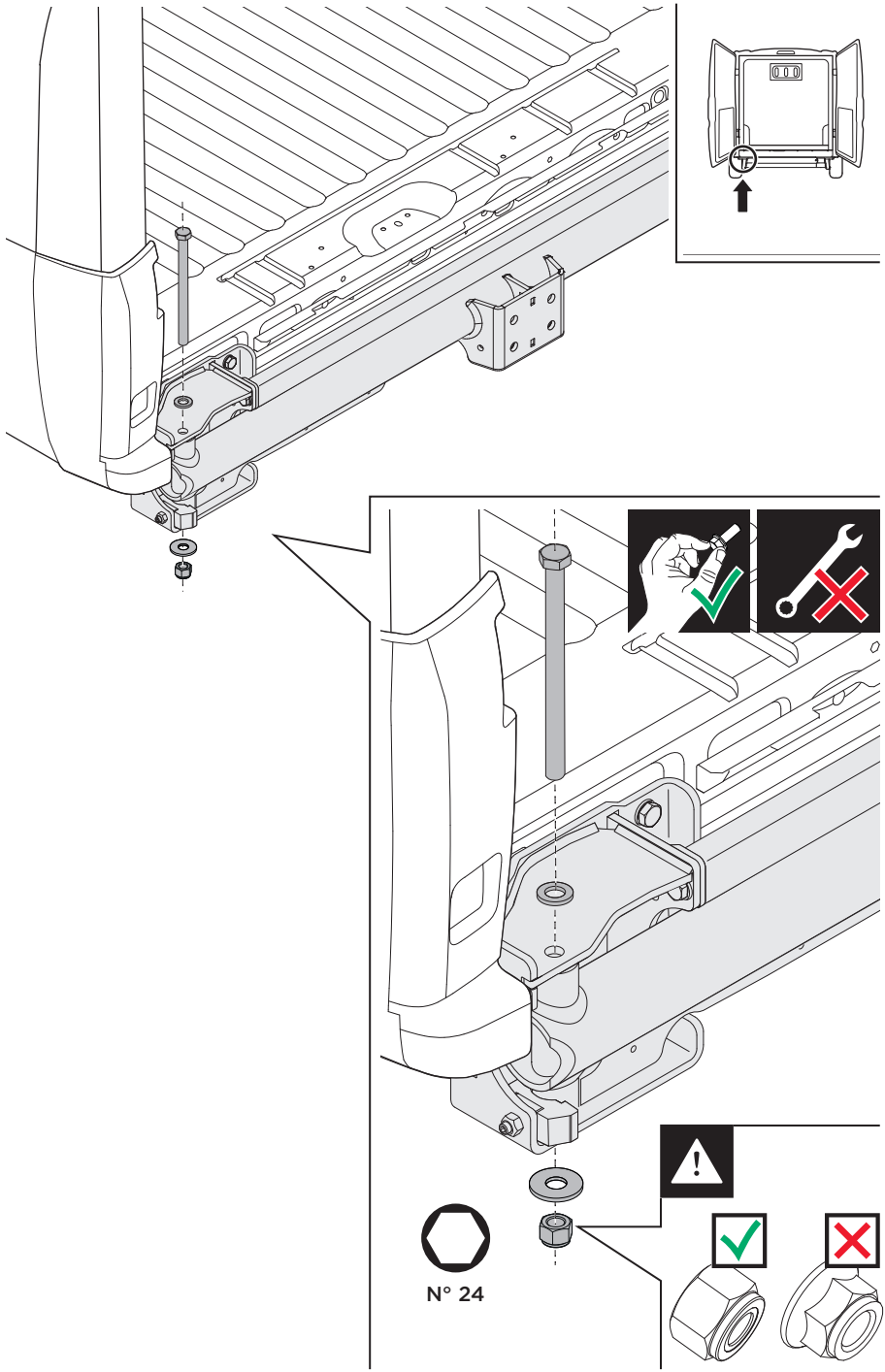



**B**

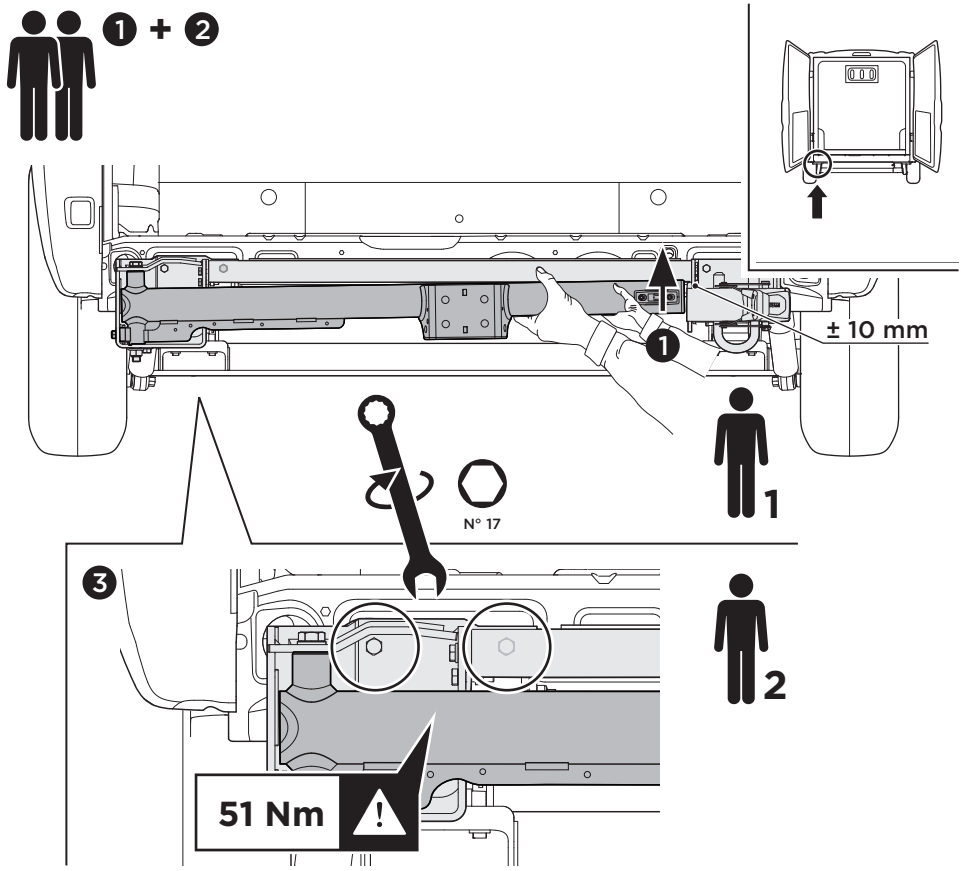


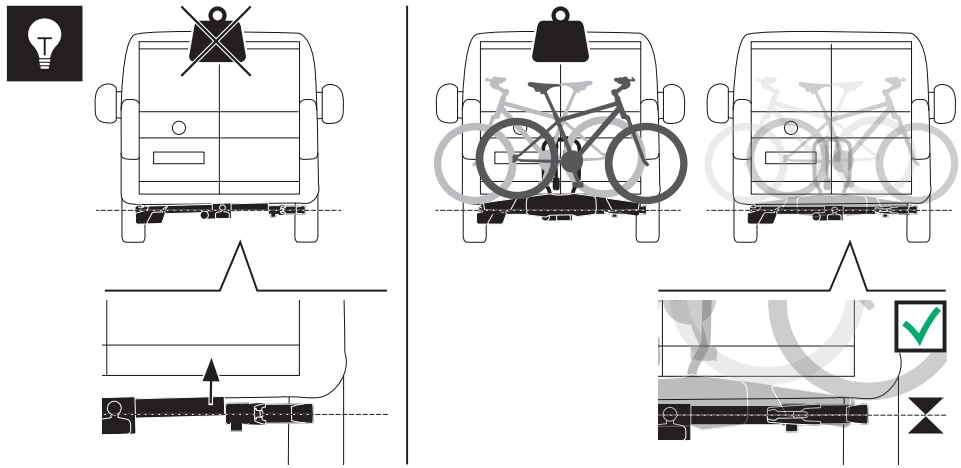



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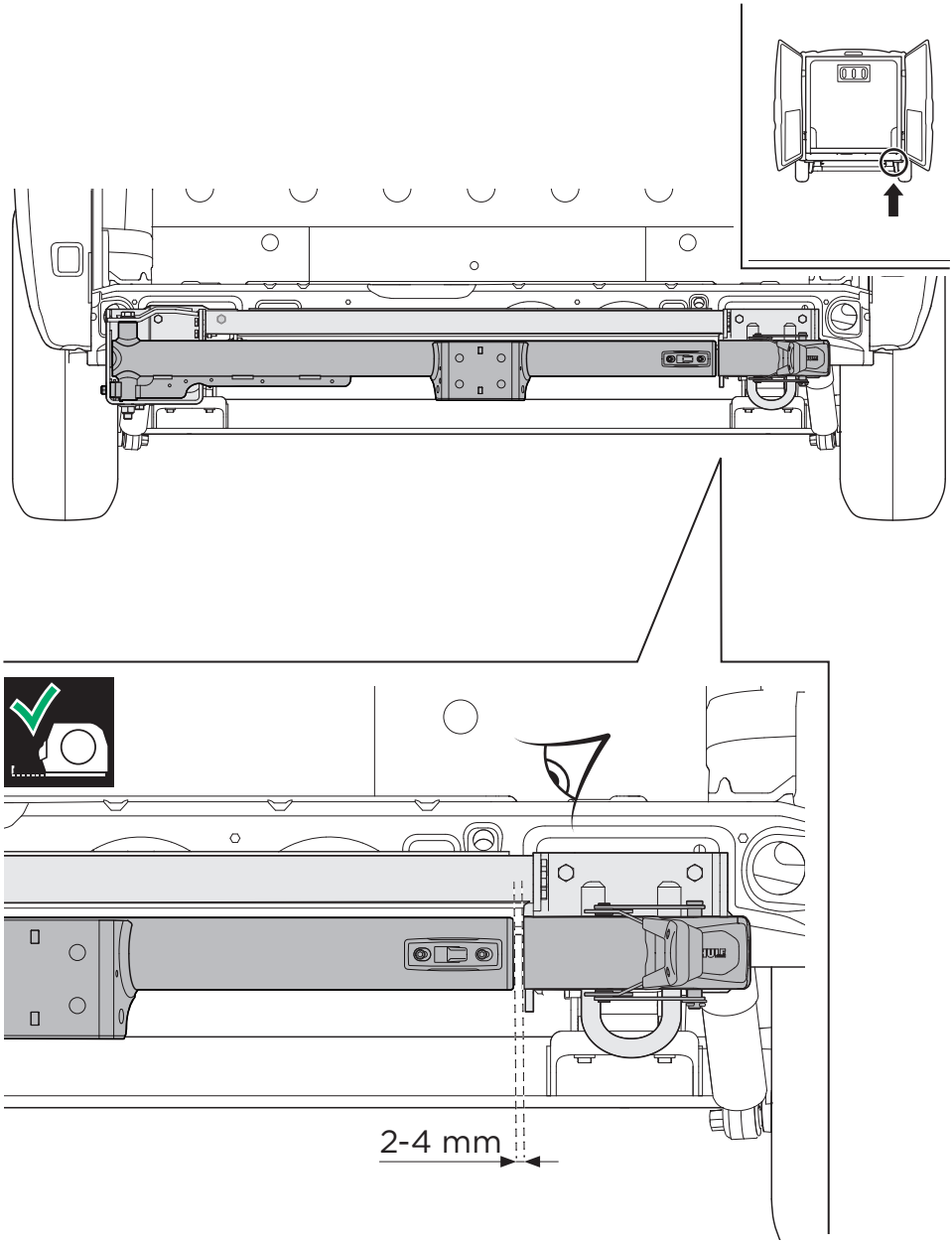


D

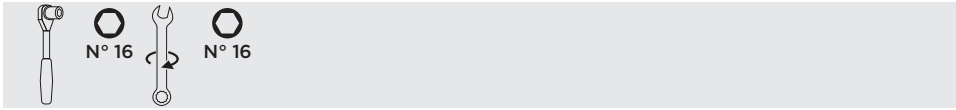


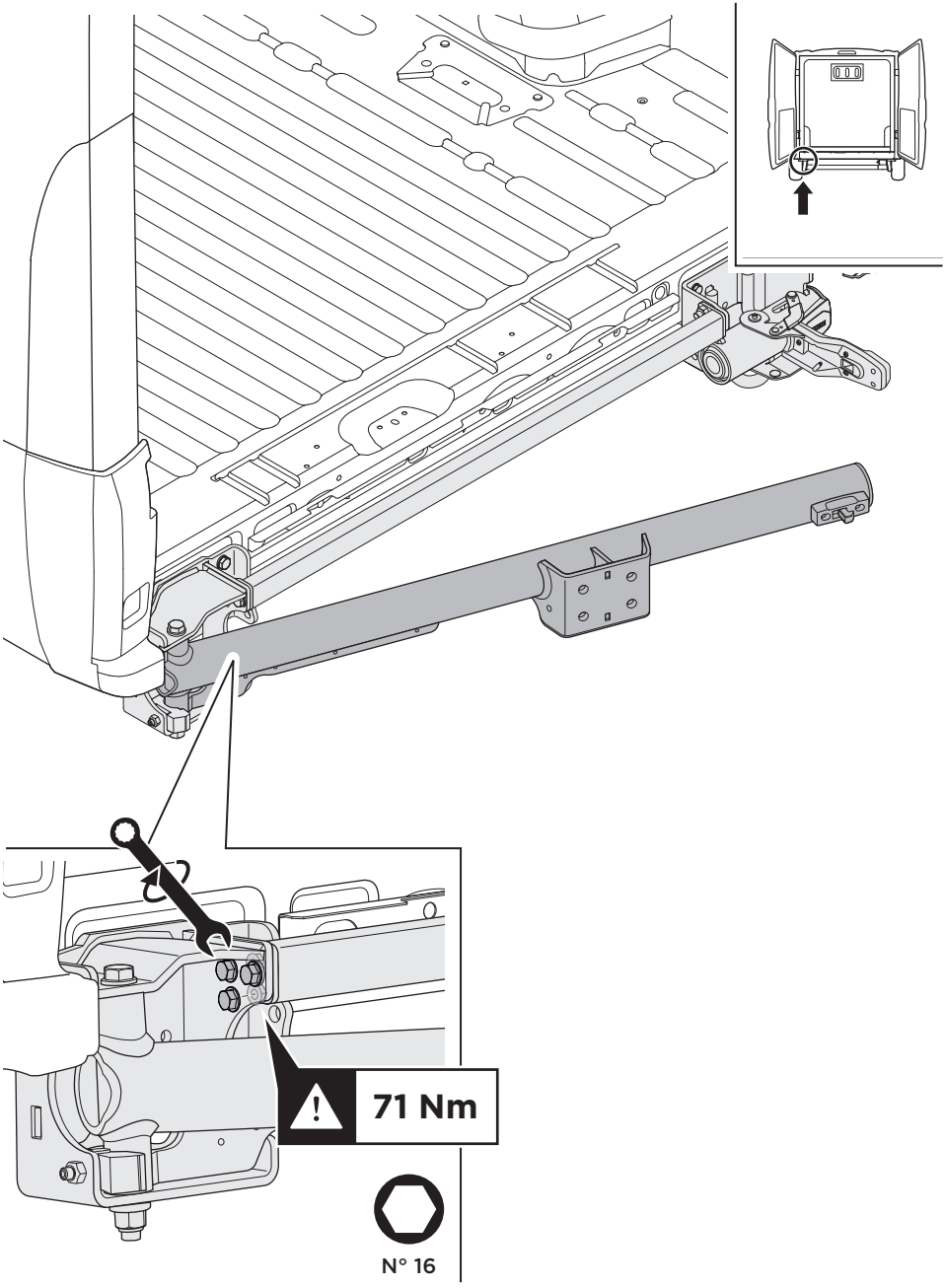



# E



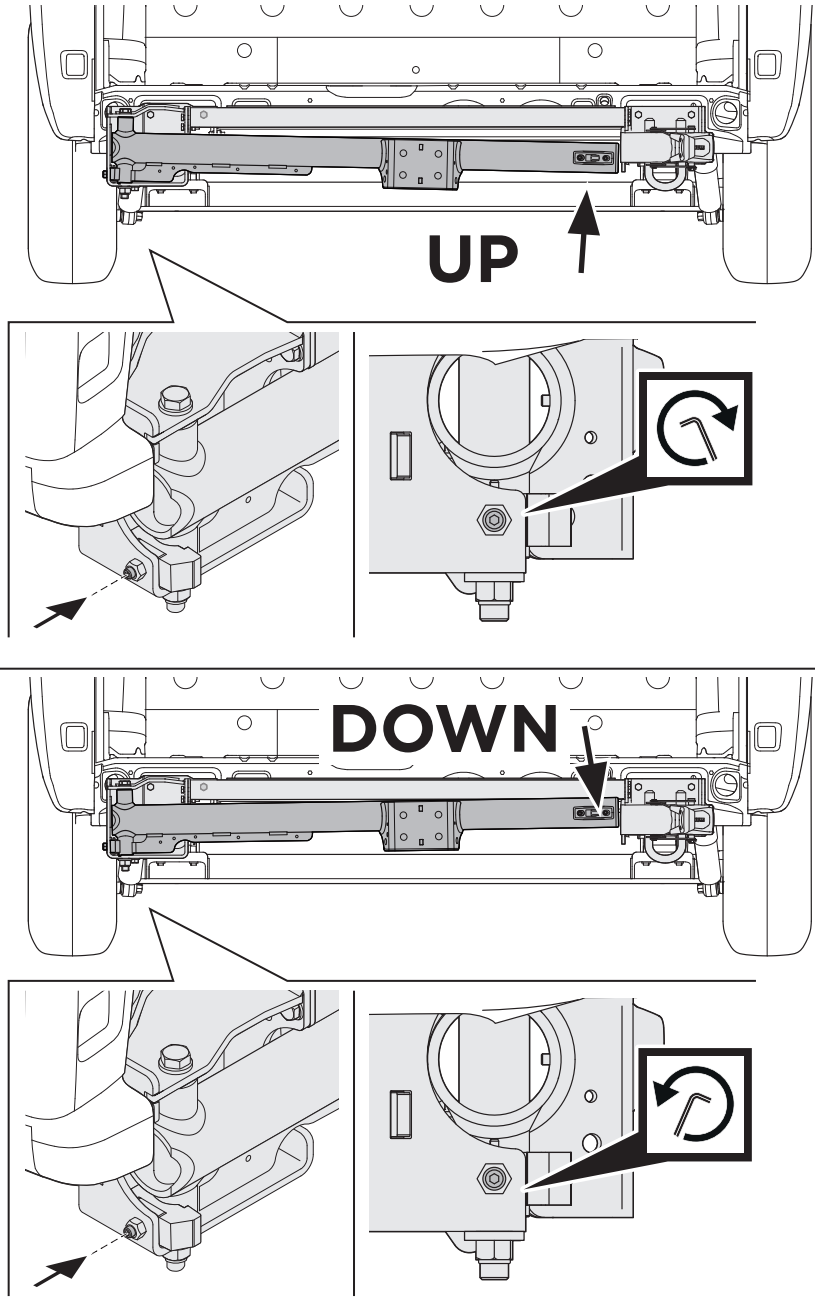
**9**



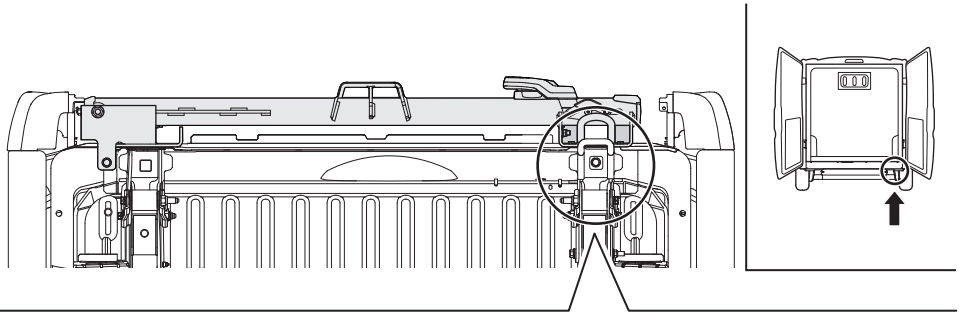
10



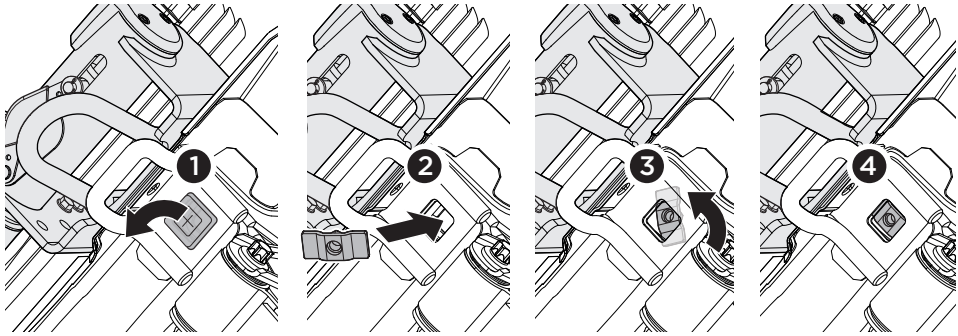



## 11

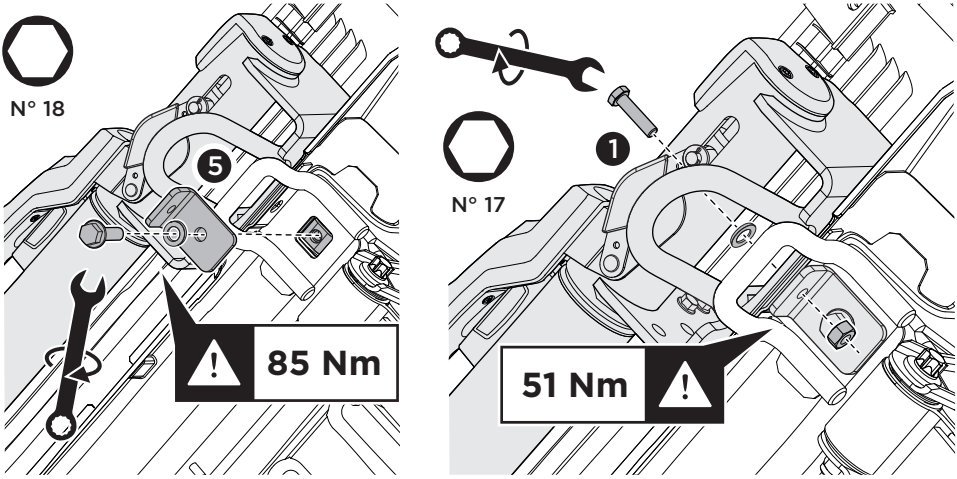

M10x40 mm
M10
M10
M12x45 mm
M12
M12
x1 x1 x1 x1 x1 x1 x3 x2 x1 x1
N° 17
N° 18
Ø 13 mm
Ø 20 mm



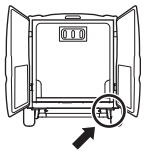
## A

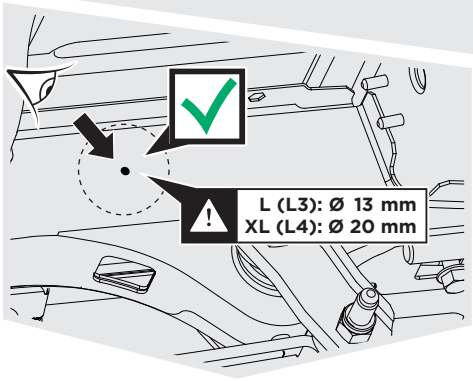

1
2
3
4

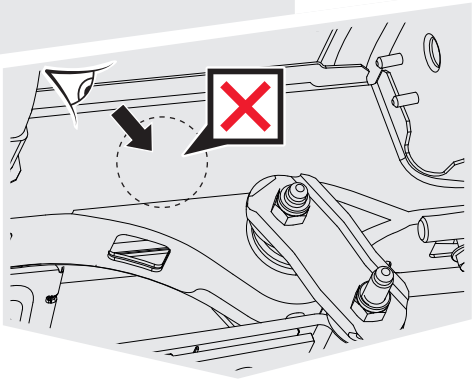
## B


N° 18
5
85 Nm
N° 17
1
51 Nm

Fiat Ducato IV 2006 **- XL (L4, H2-H3)**
Citroën Jumper 2006 **- XL (L4, H2-H3)**
Peugeot Boxer 2006 **- XL (L4, H2-H3)**



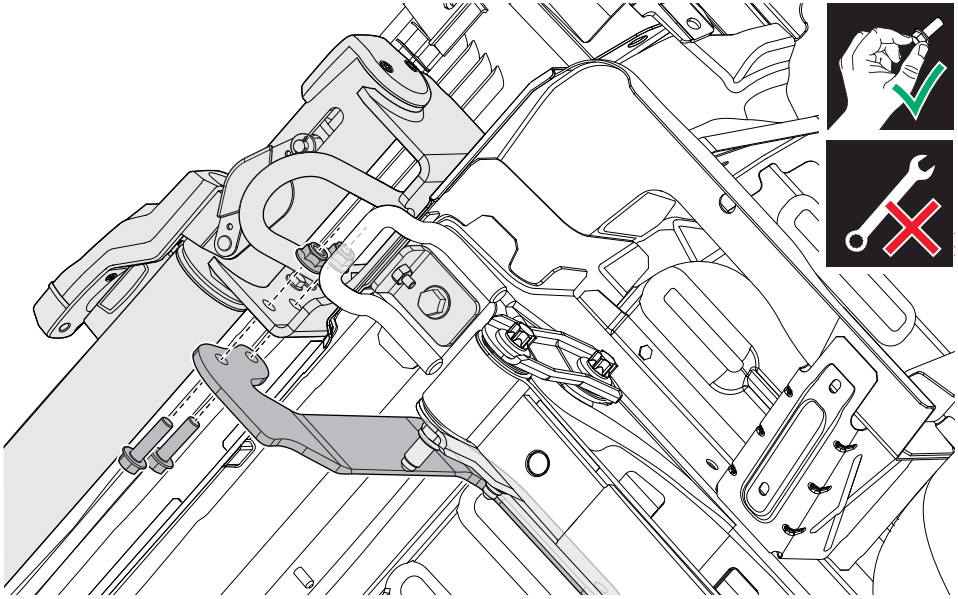


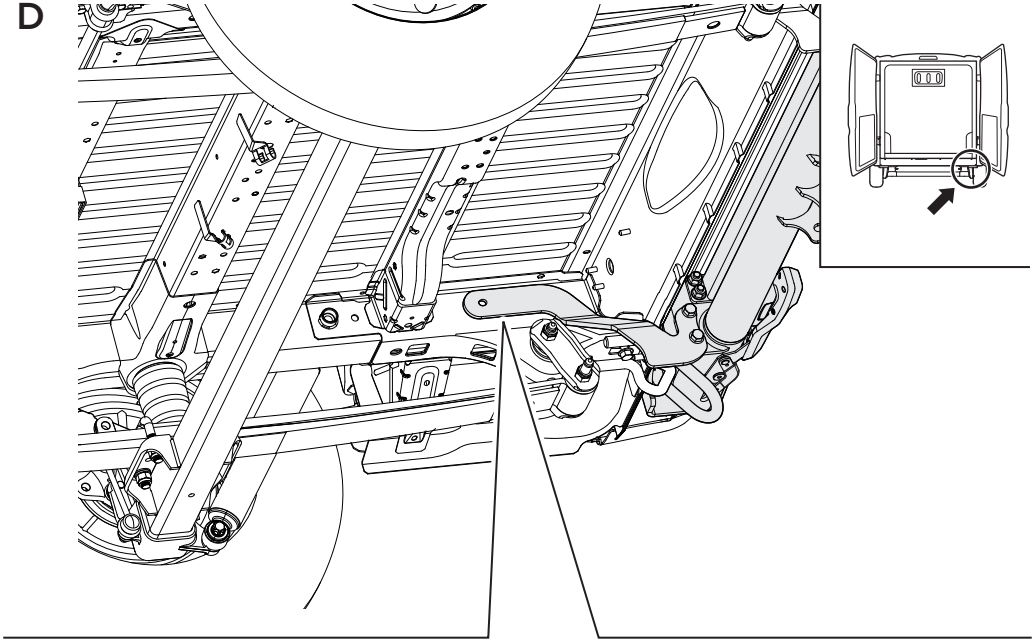
P.54
12

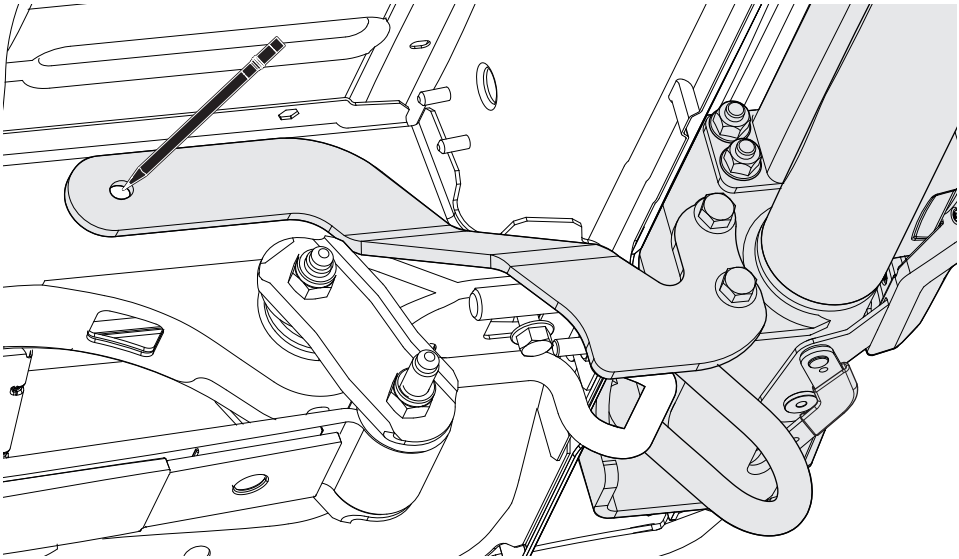
P.50
11
C...

C

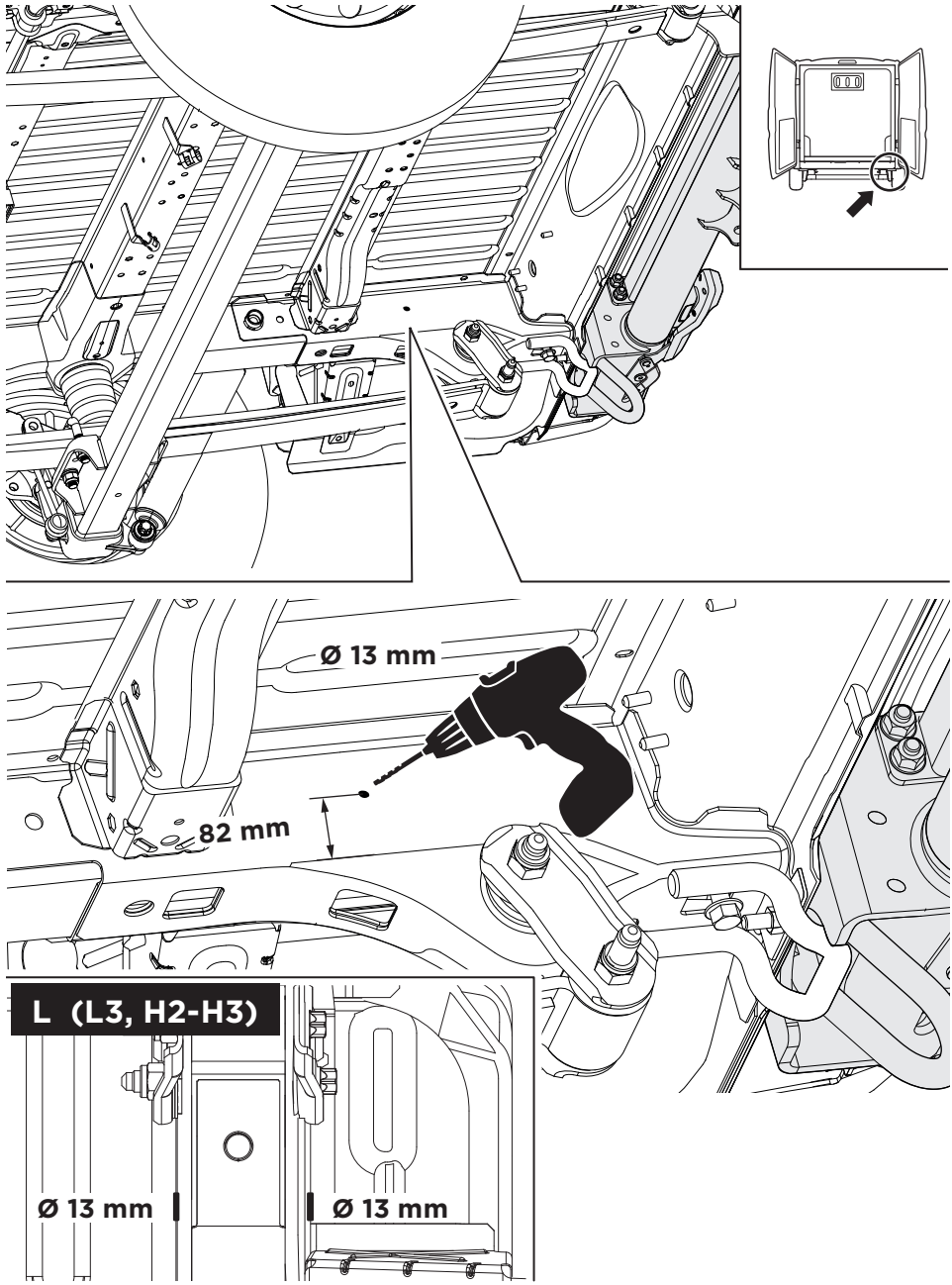


**D**

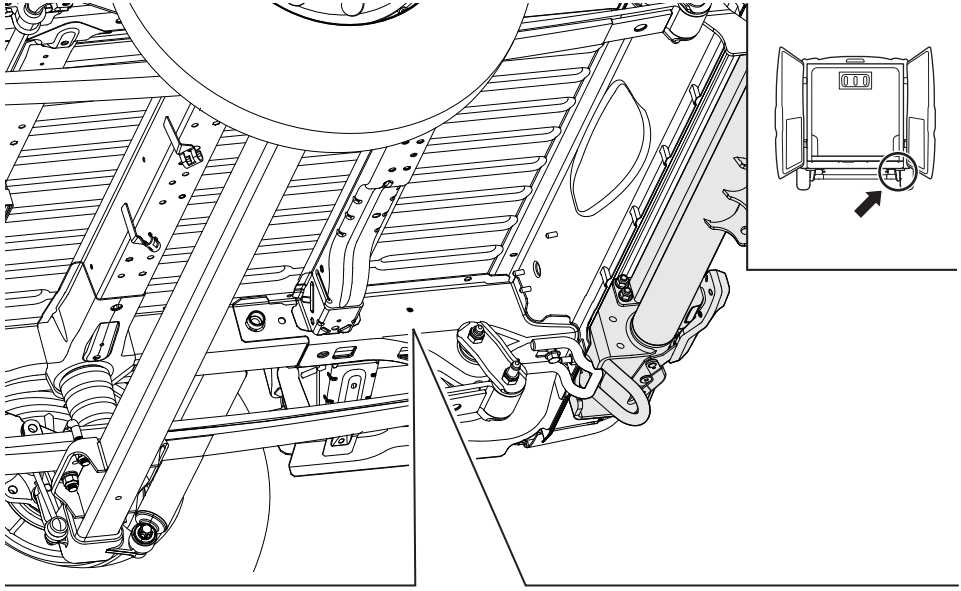


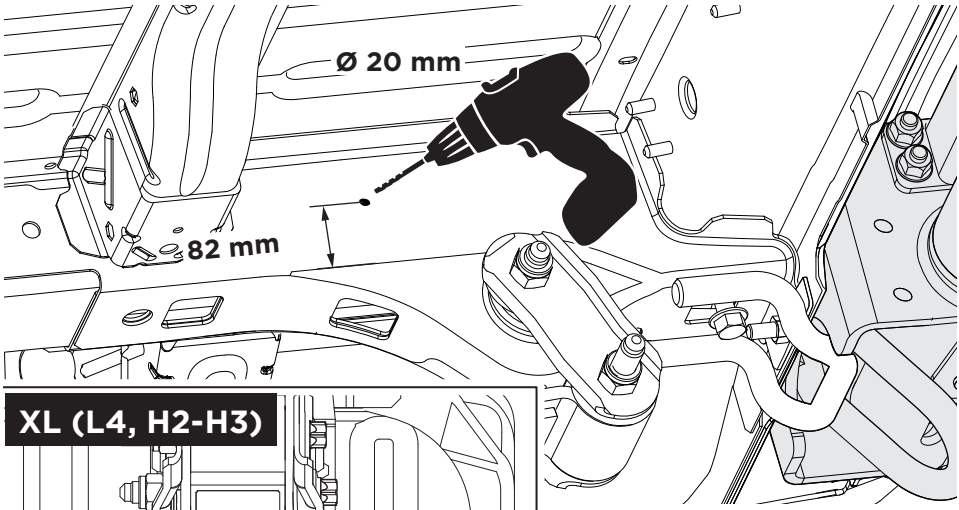


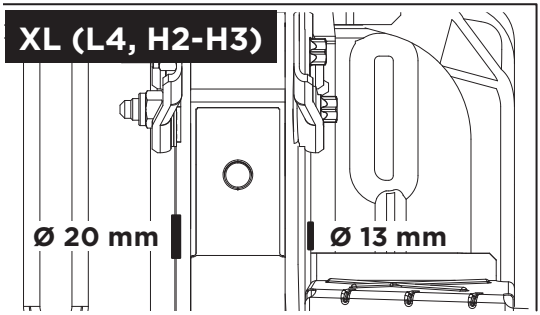
E



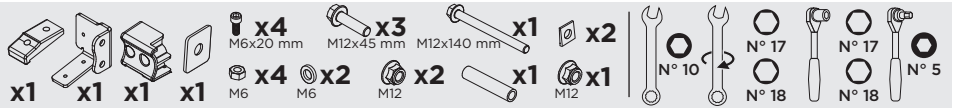
F



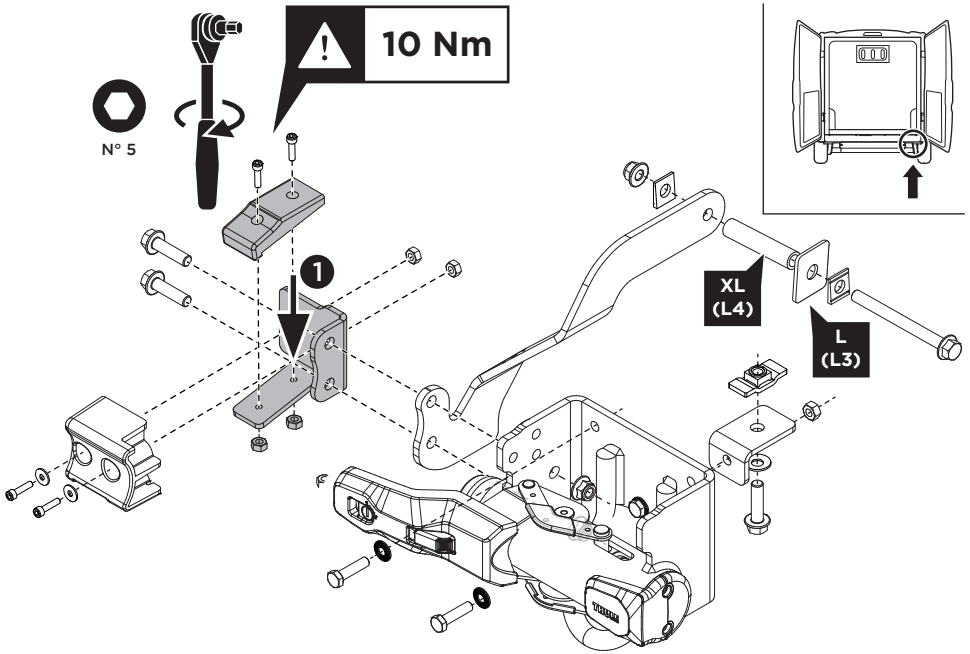


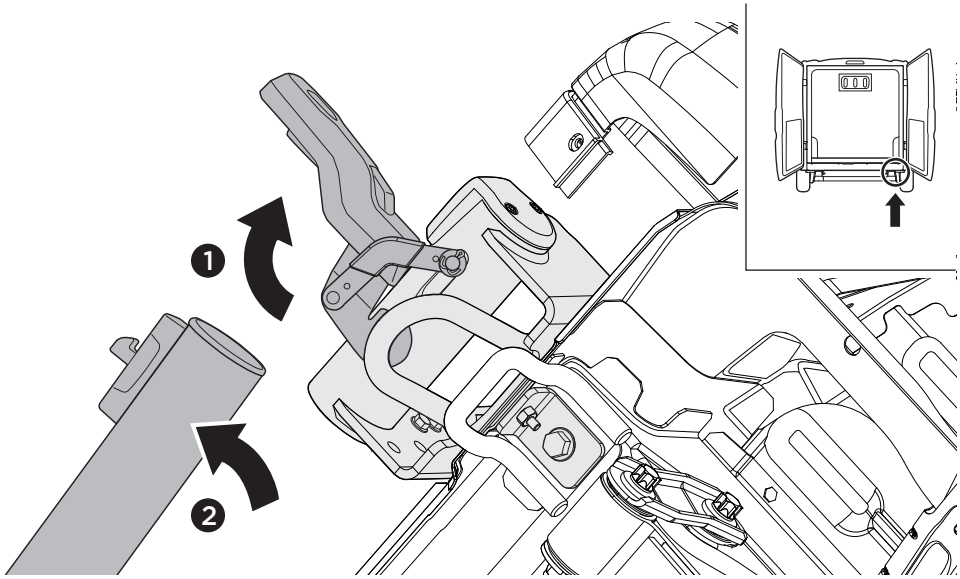
**12**


x1
x1
x1
x1
x4
M6x20 mm
x3
M12x45 mm
x1
M12x140 mm
x2
x4
M6
x2
M6
x2
M12
x1
x1
M12
N° 10
N° 17
N° 18
N° 17
N° 18
N° 5

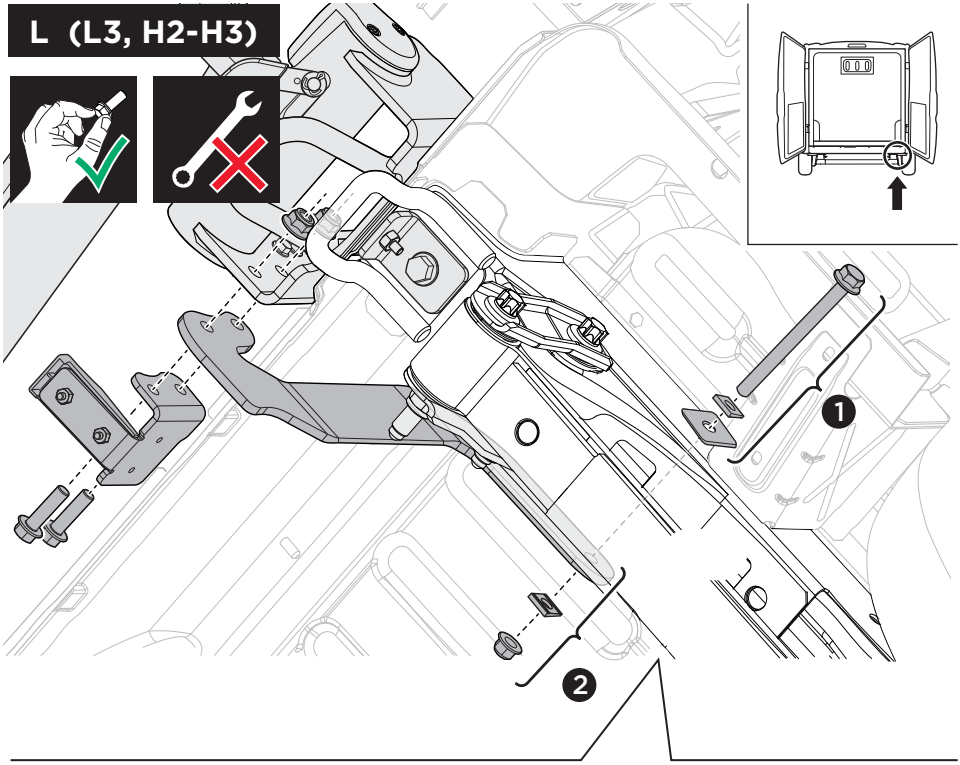
A

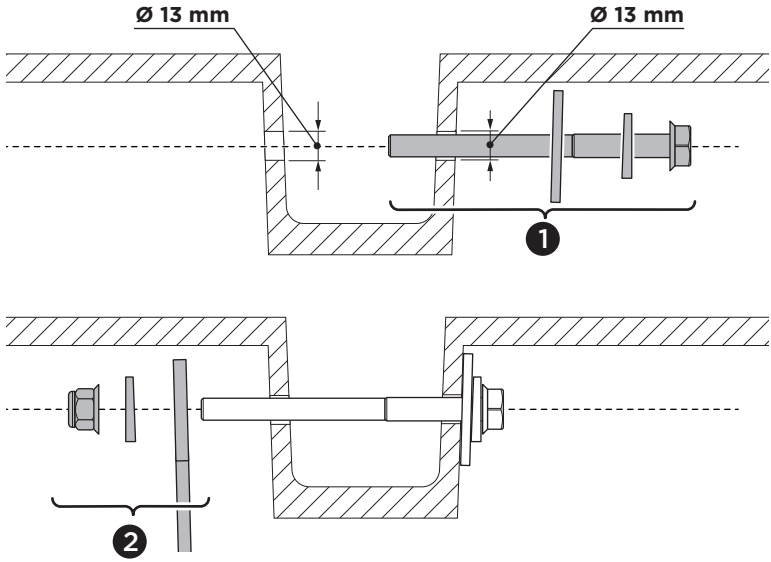

10 Nm
N° 5
1
XL
(L4)
L
(L3)

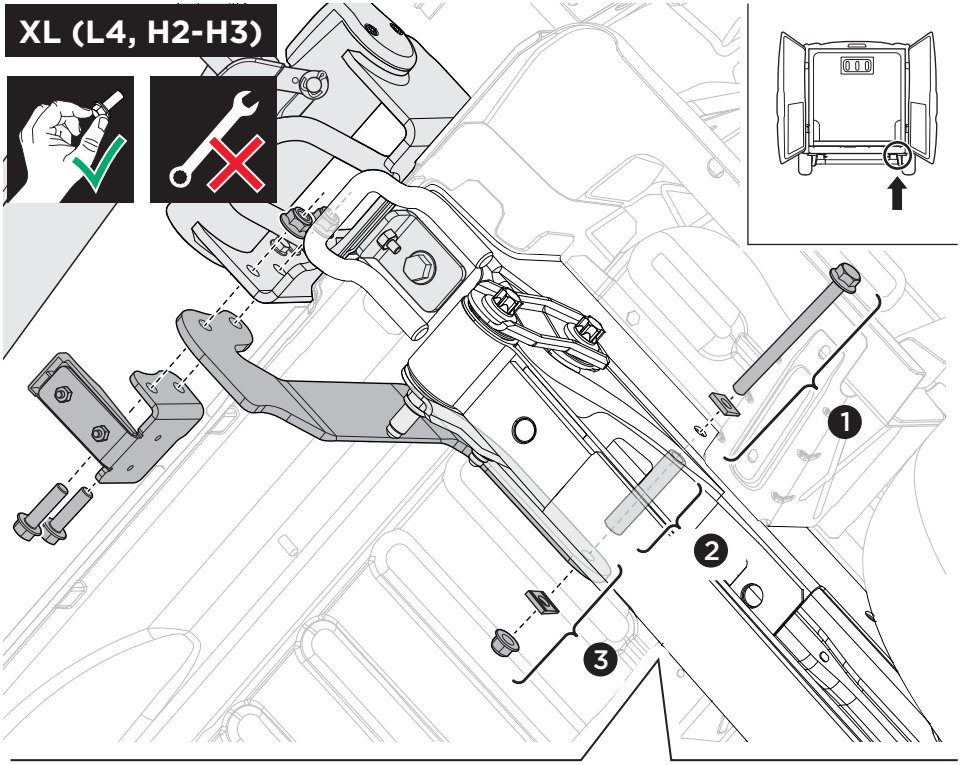
B

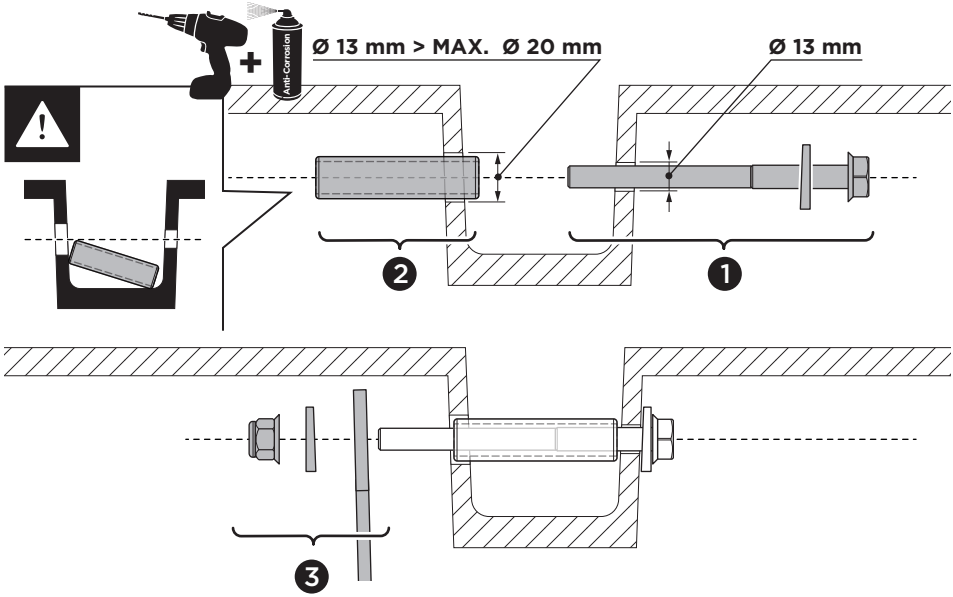

1
2

C

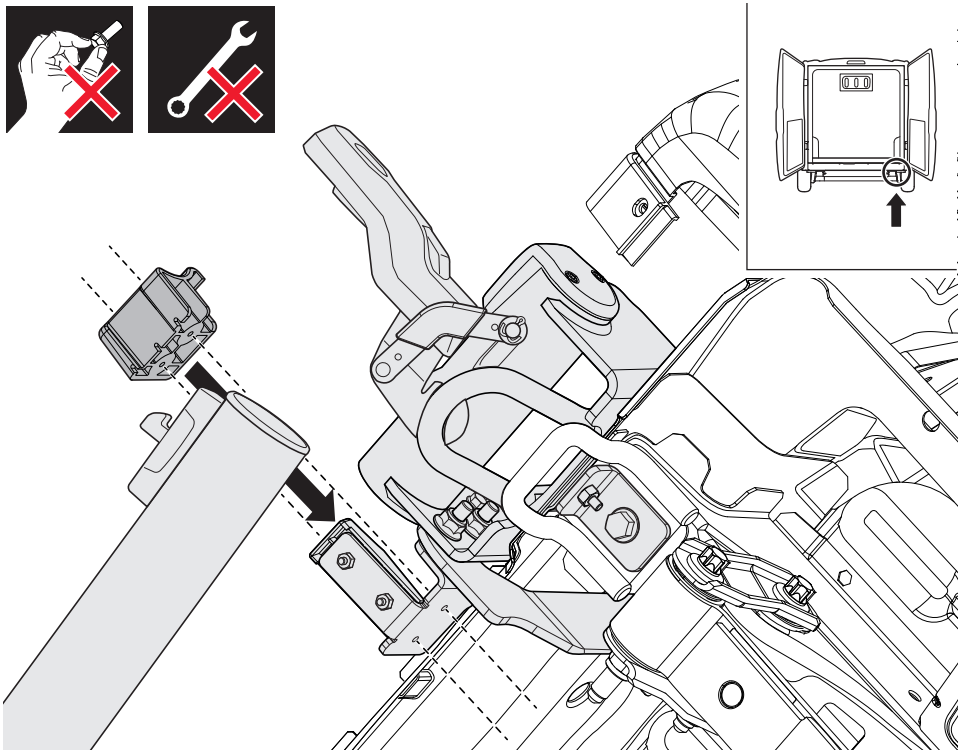


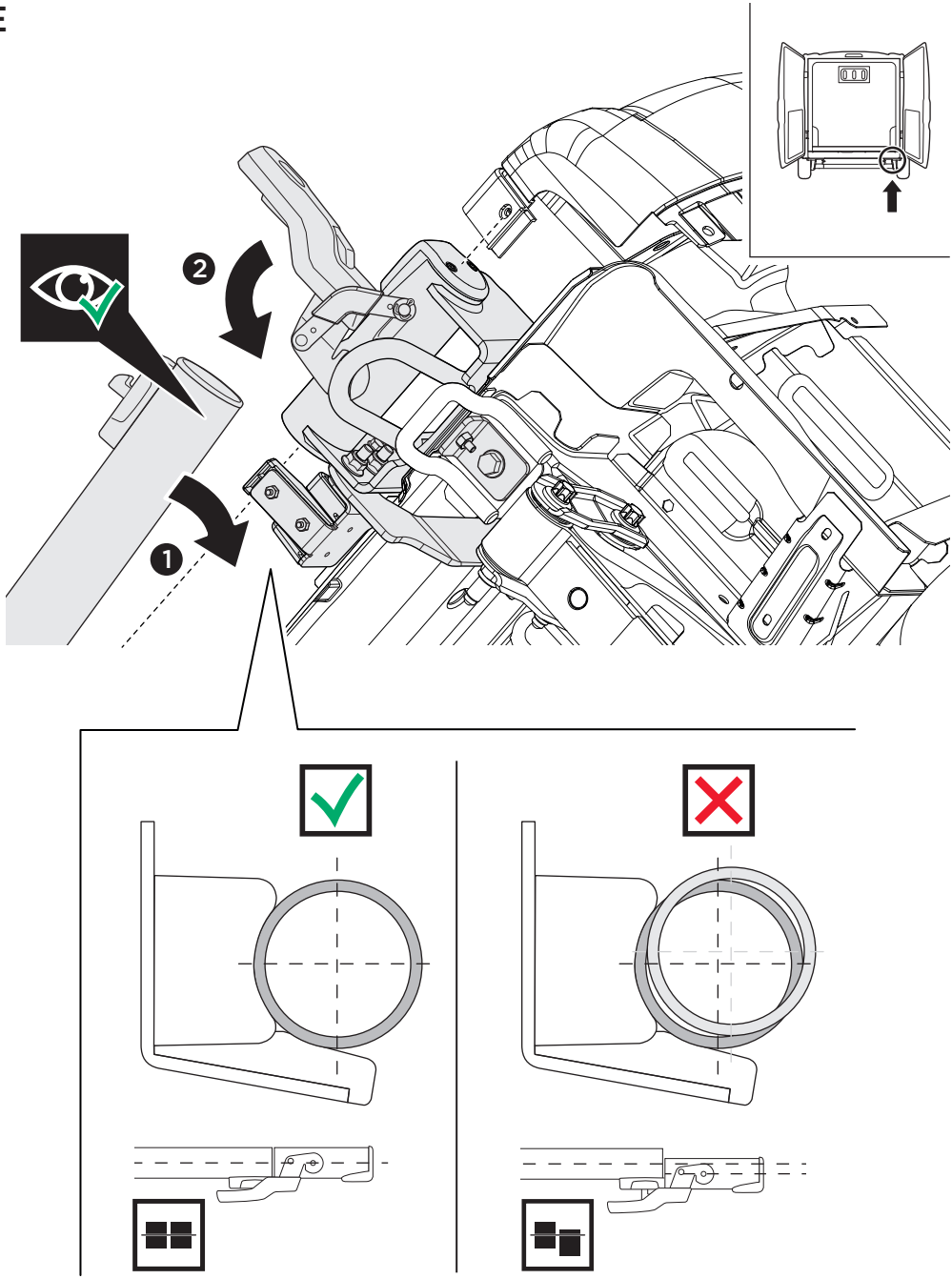

XL (L4, H2-H3)
1
2
3


Anti-Corrosion
Ø 13 mm > MAX. Ø 20 mm
Ø 13 mm
2
1
3

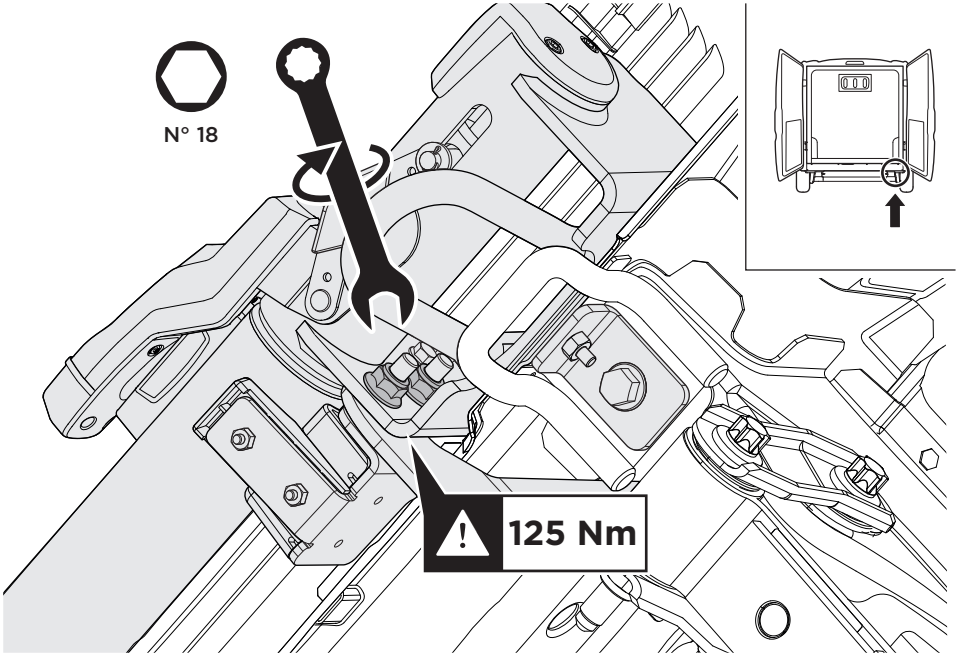
**D**



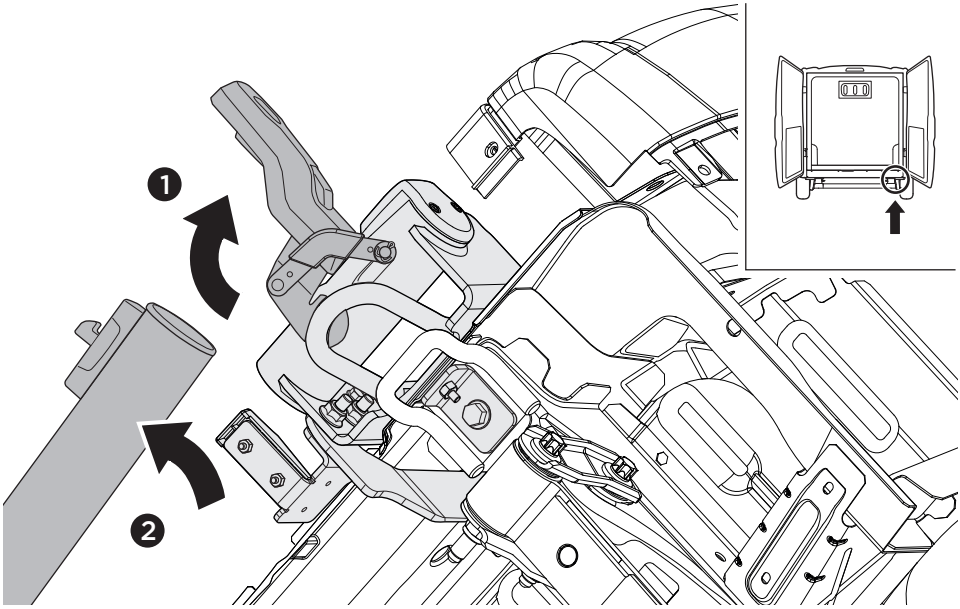
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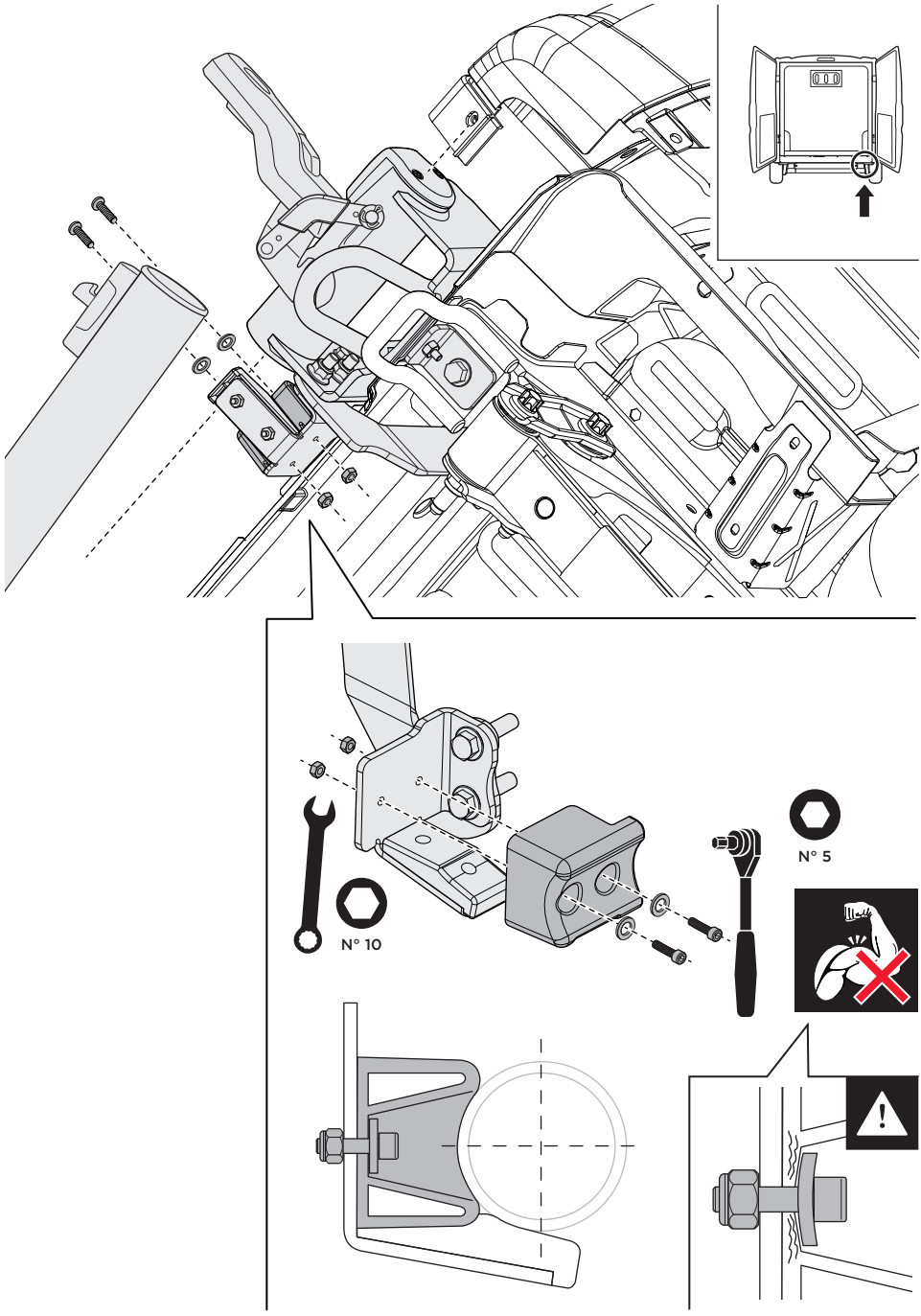
F




G

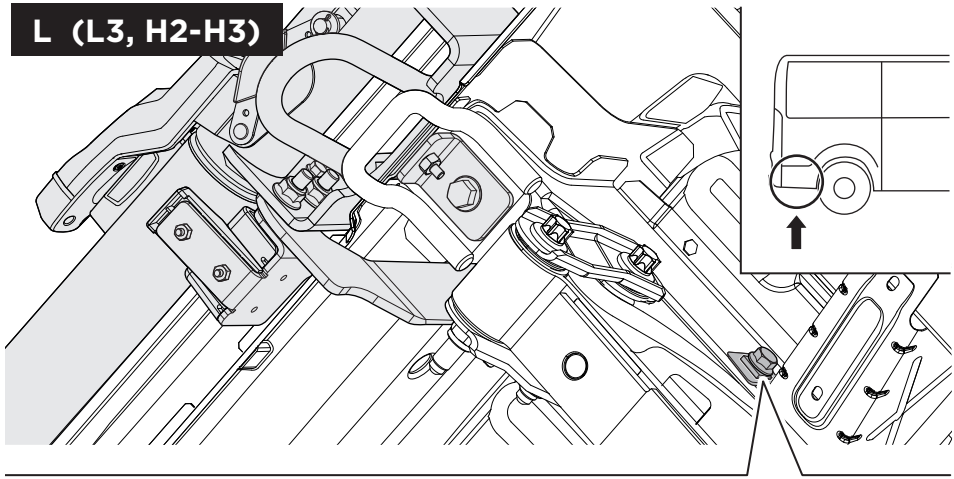


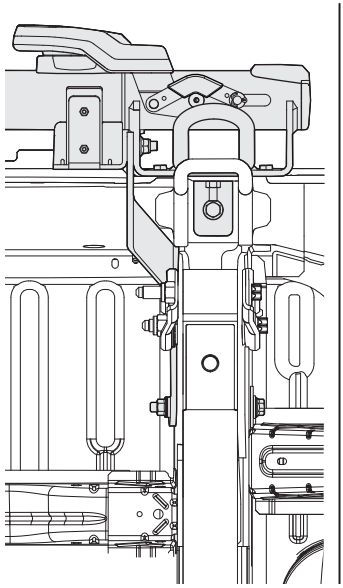
# H

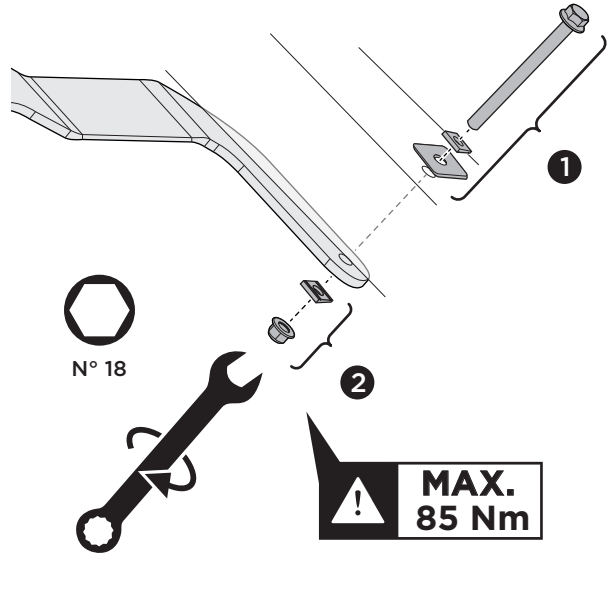


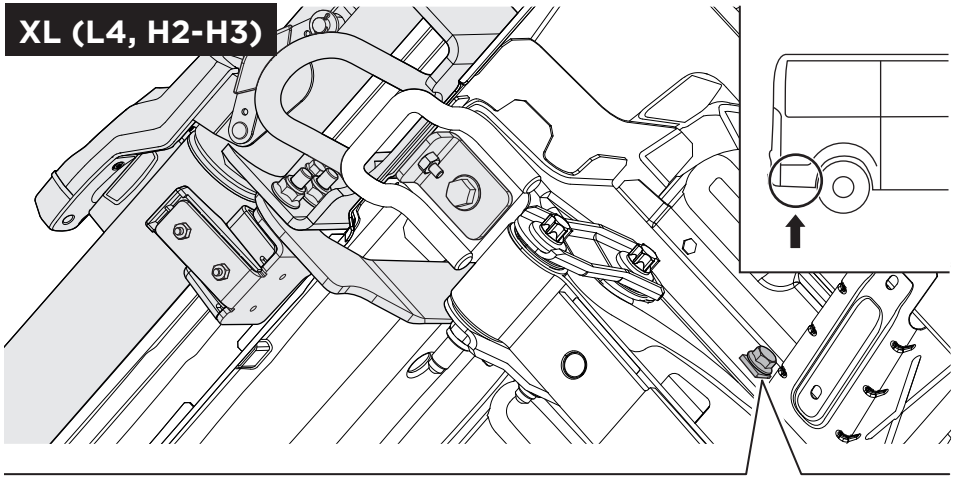
I

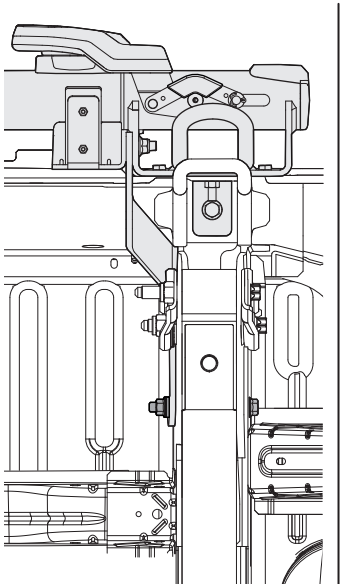
## L (L3, H2-H3)

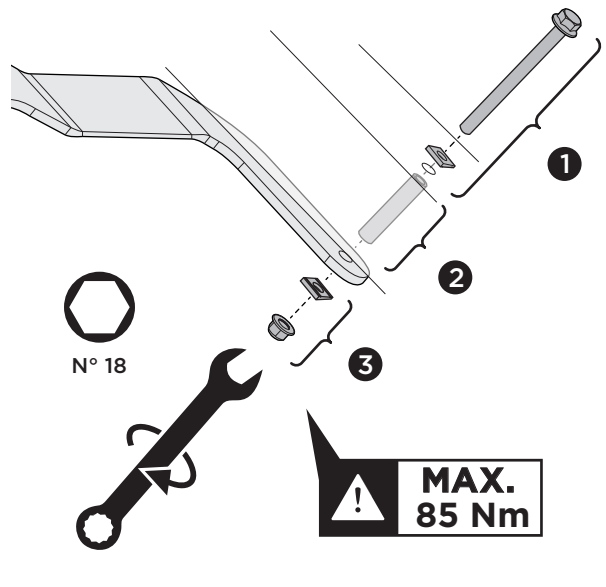







XL (L4, H2-H3)




1
2
3
N° 18
MAX.
85 Nm

## 13

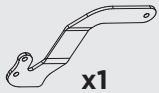

x1



x2



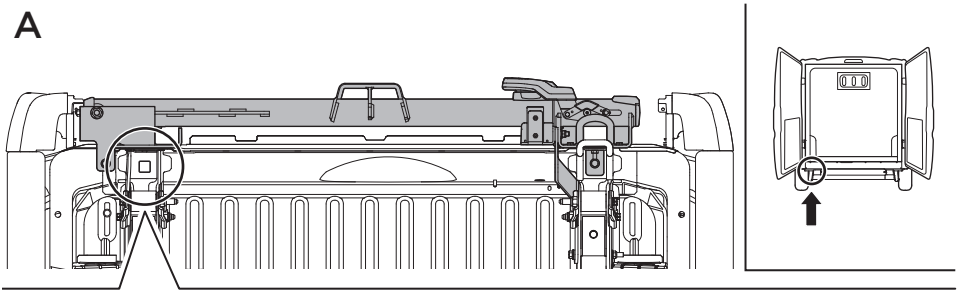
x2

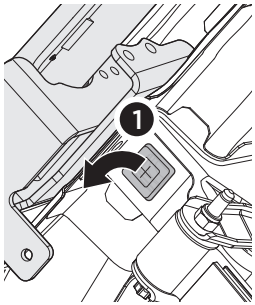

x1

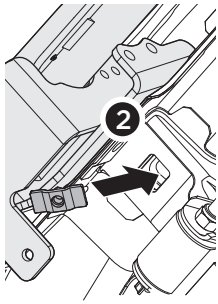


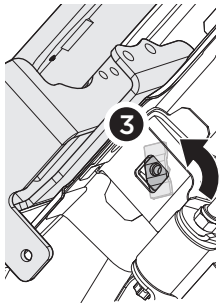
**Ø 13 mm**
**Ø 20 mm**

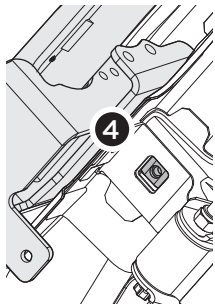
A



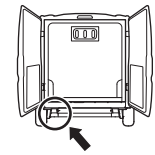


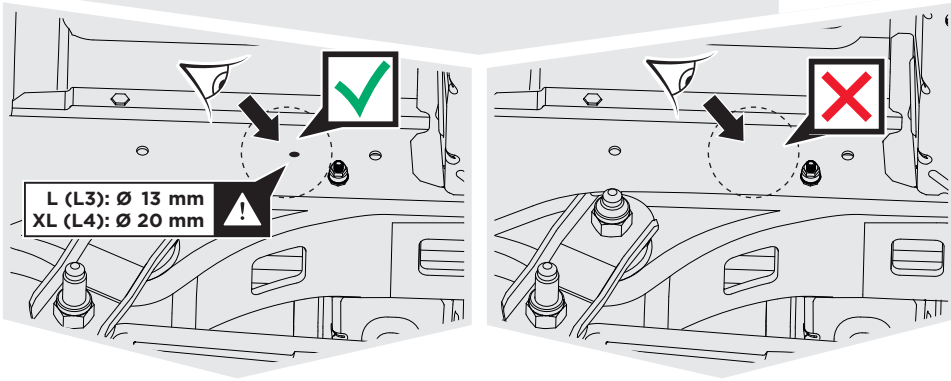



Fiat Ducato IV 2006 **- XL (L4, H2-H3)**
Citroën Jumper 2006 **- XL (L4, H2-H3)**
Peugeot Boxer 2006 **- XL (L4, H2-H3)**

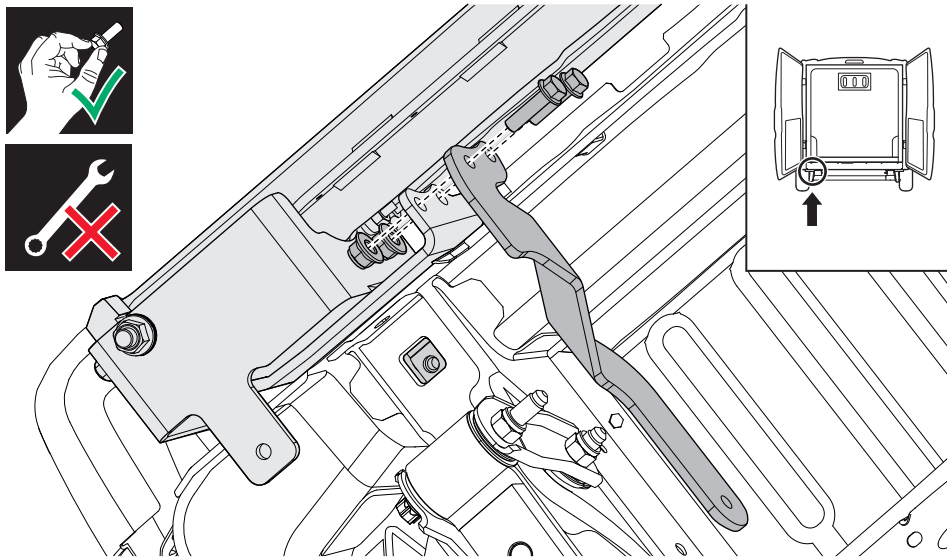




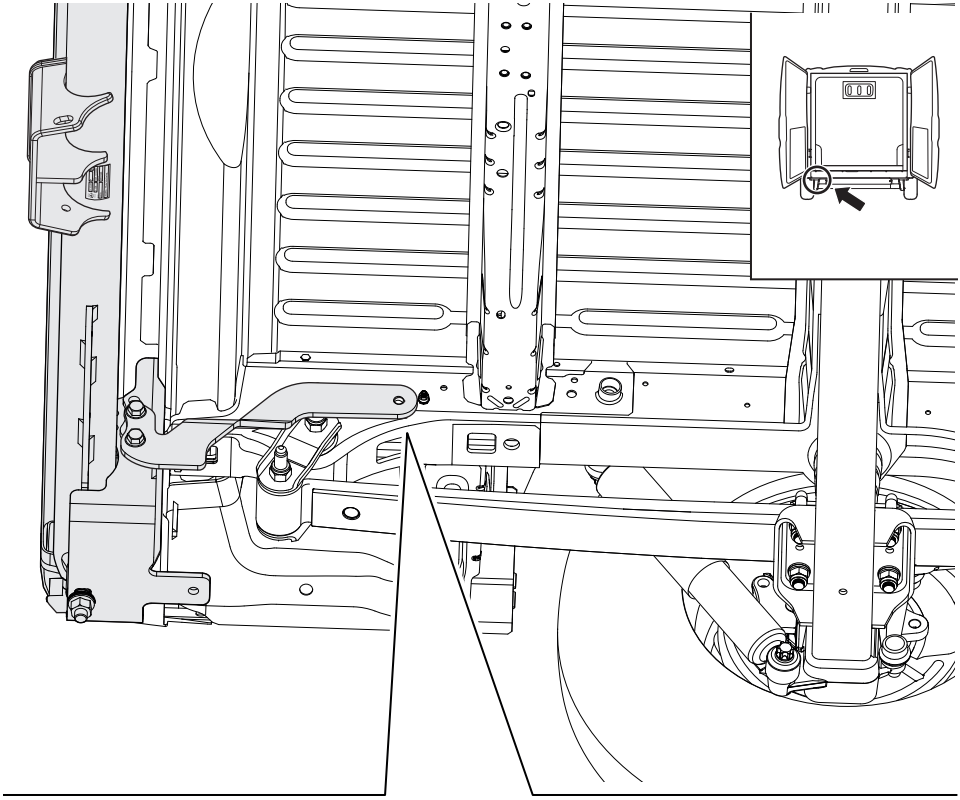

P.69
14

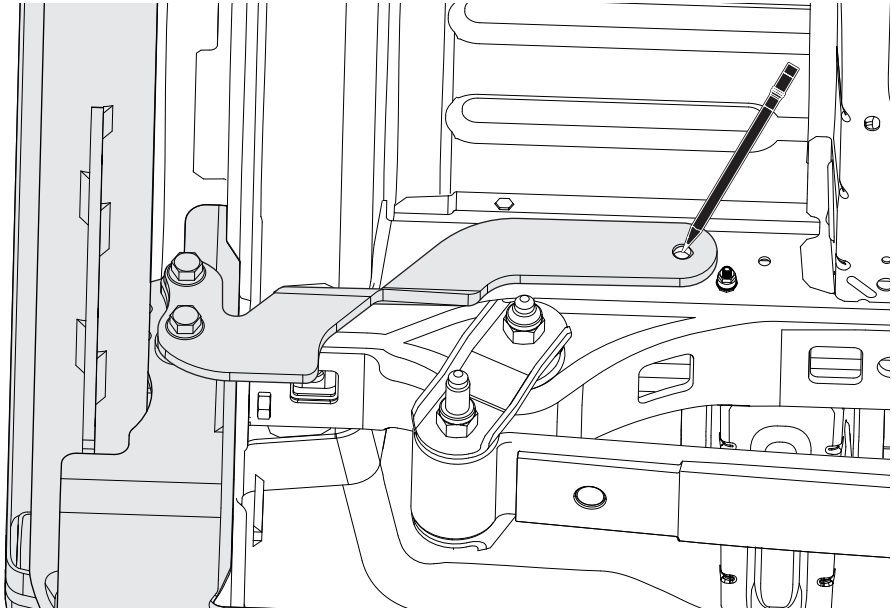
P. 64
13
B...

**B**

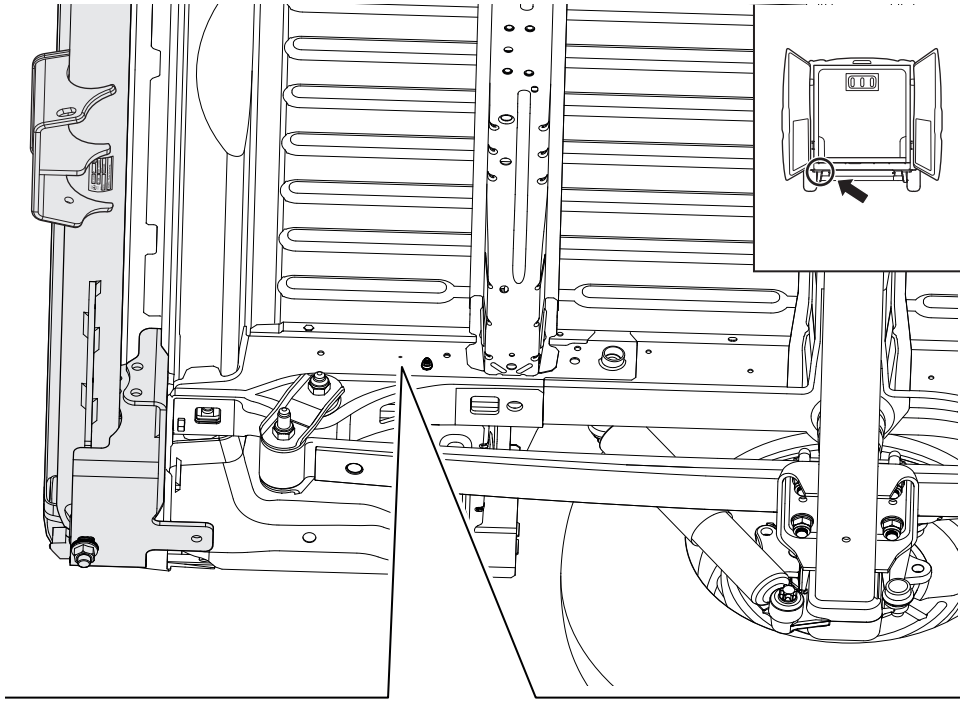


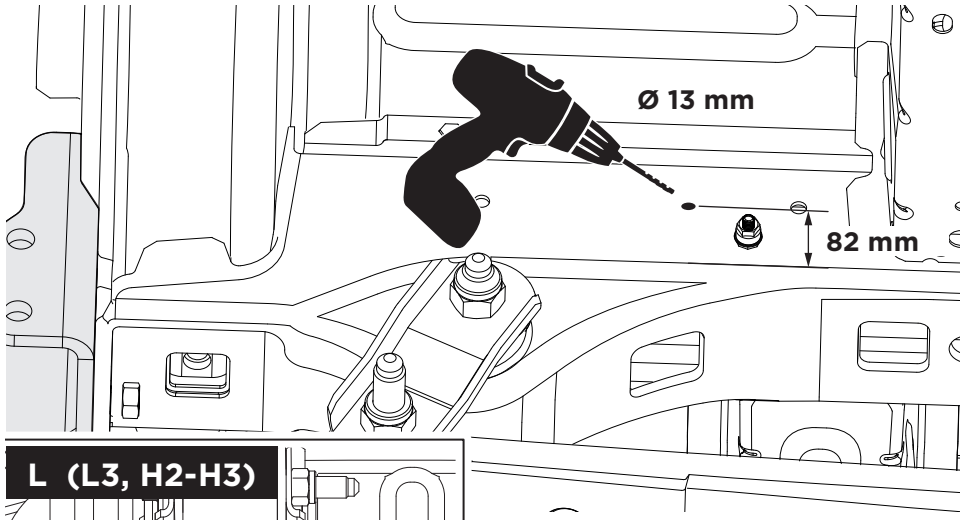
C

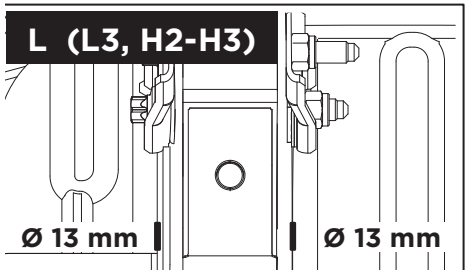




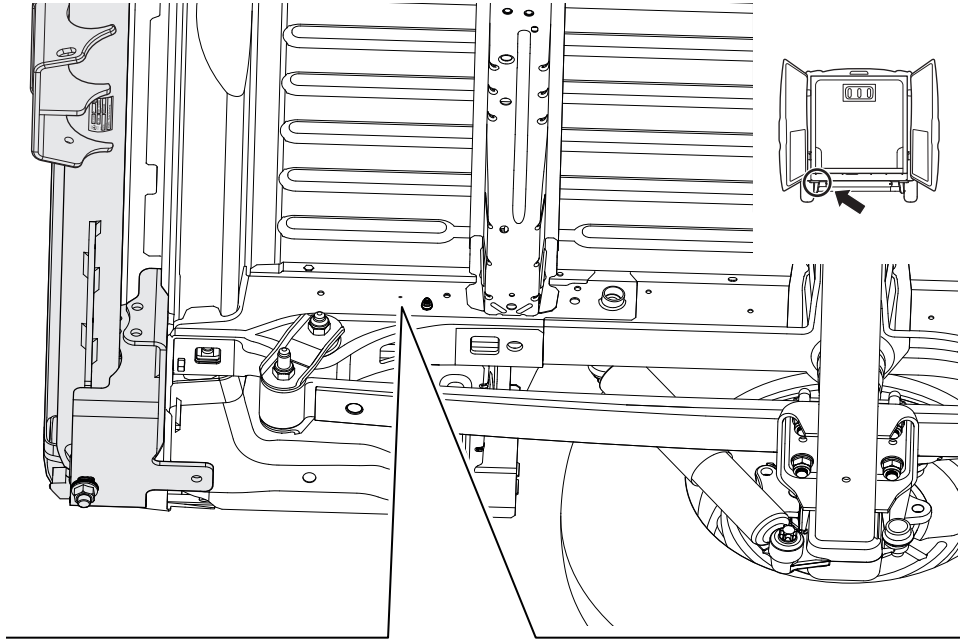
**D**

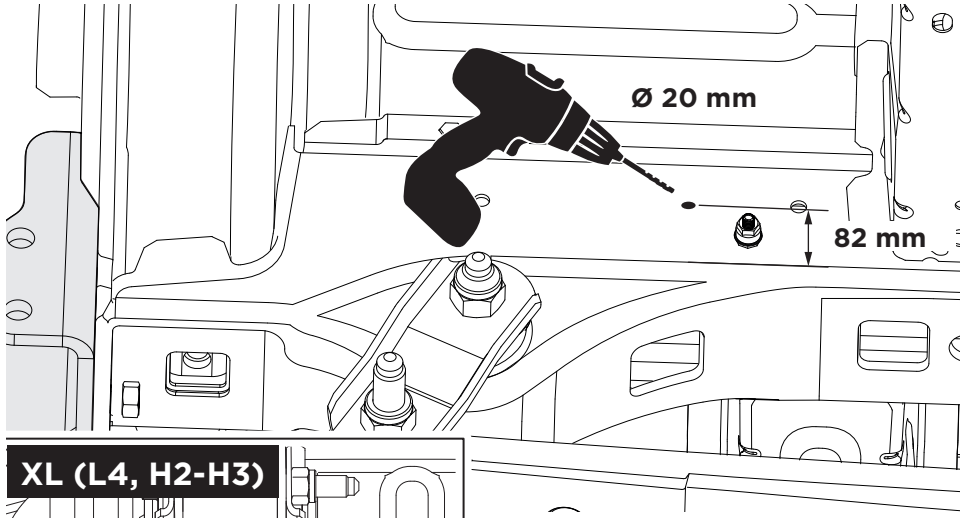


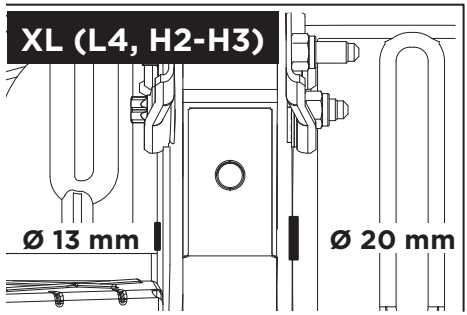


**E**



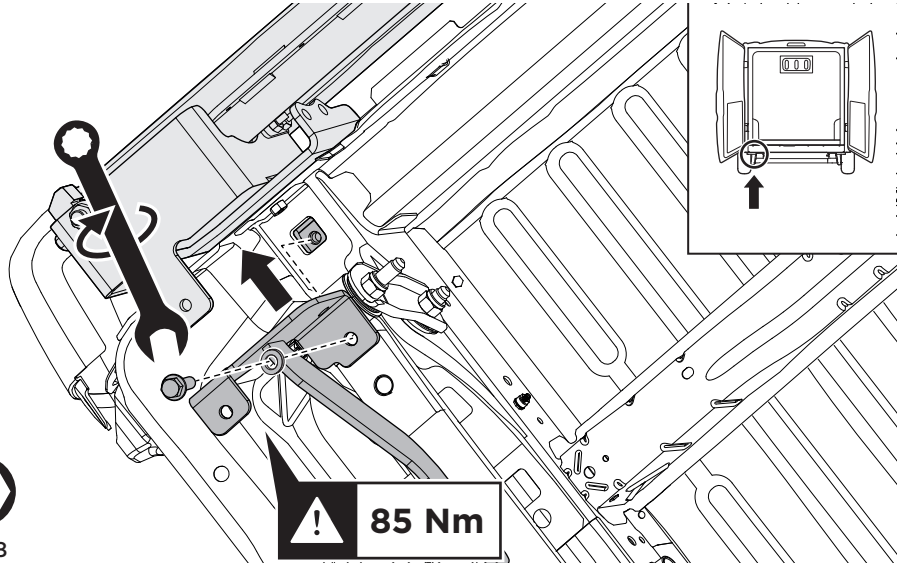


## 14

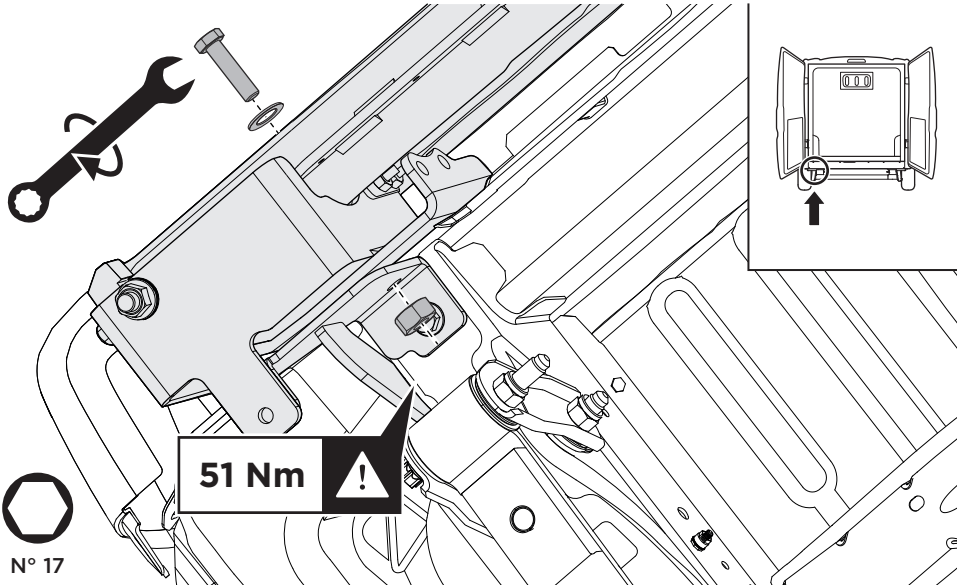

M12x140 mm
x1
M12
x1
x1
M10x40 mm
x1
M10
x1
M10
x1
M12x45 mm
x4
M12
x3
M12
x1
x1
x1
N° 17
N° 18
N° 17
N° 18

A


85 Nm

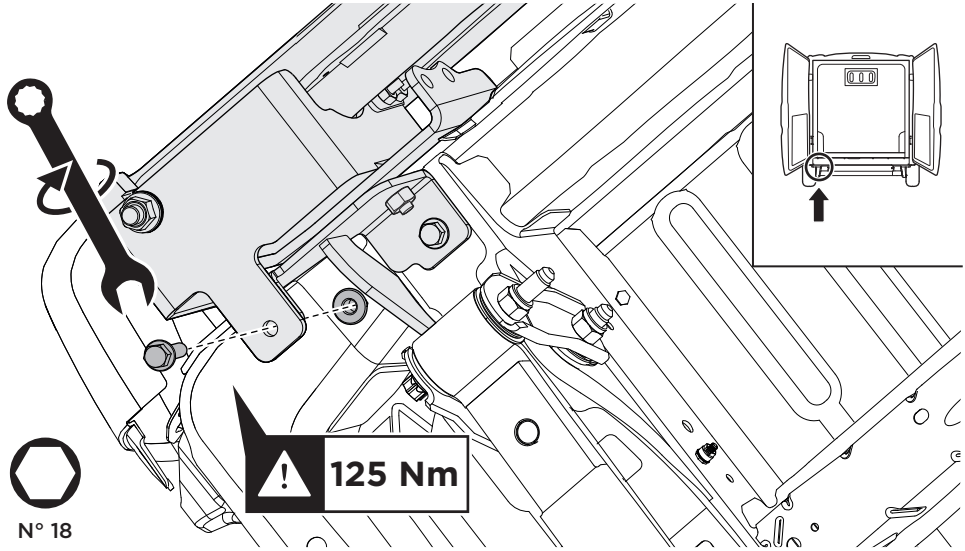
N° 18

B


51 Nm

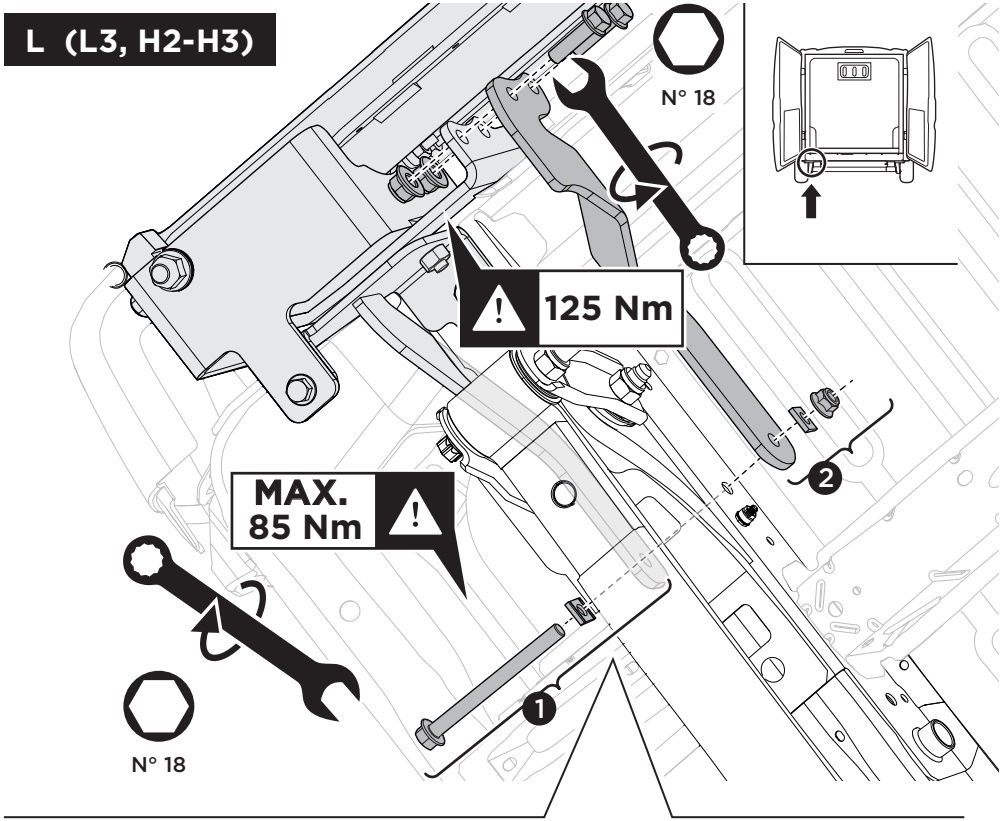
N° 17

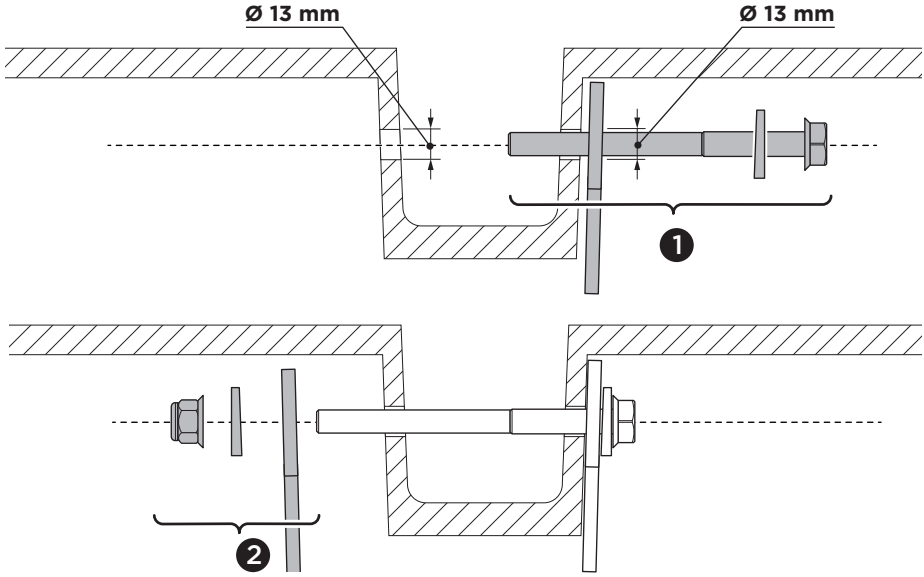
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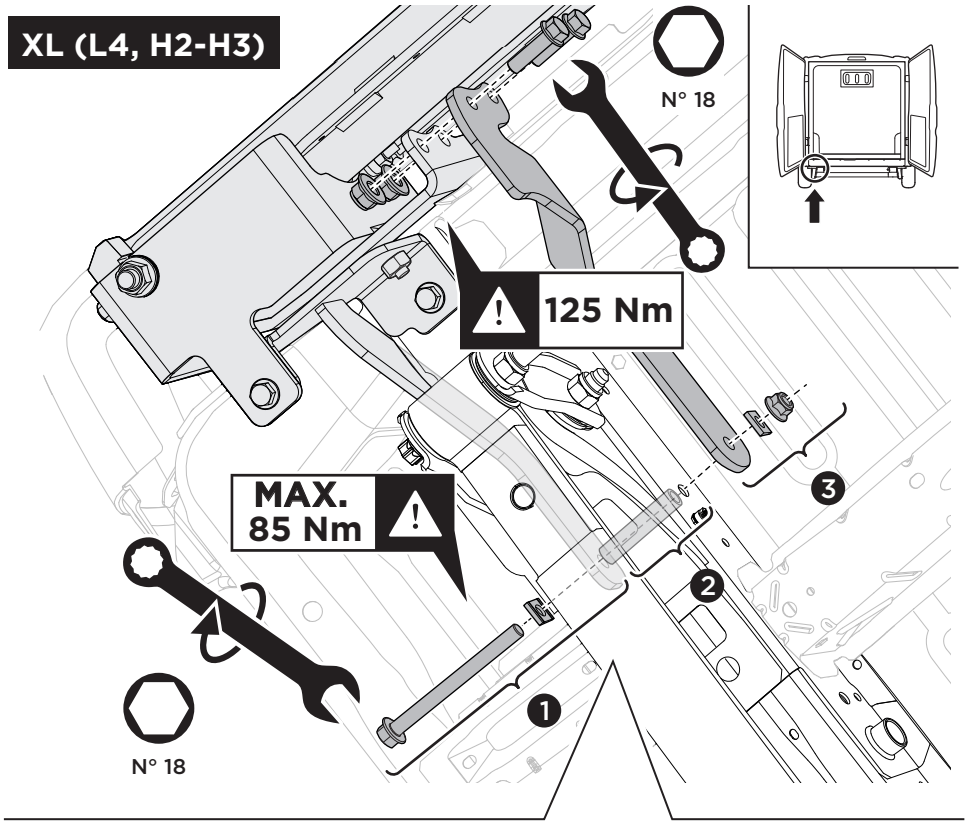


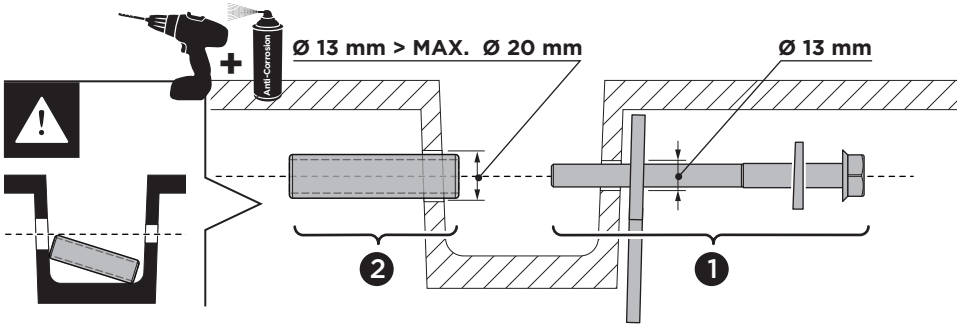
D

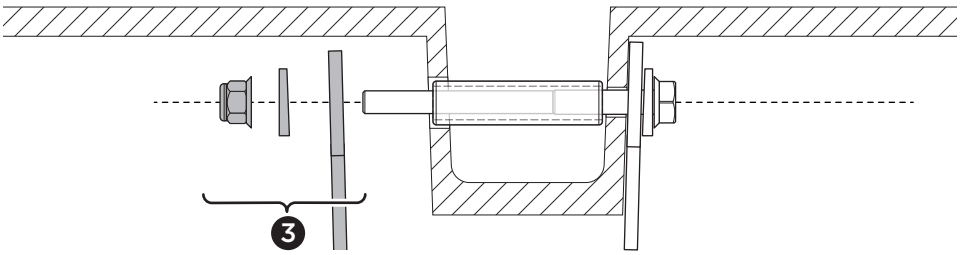
## L (L3, H2-H3)



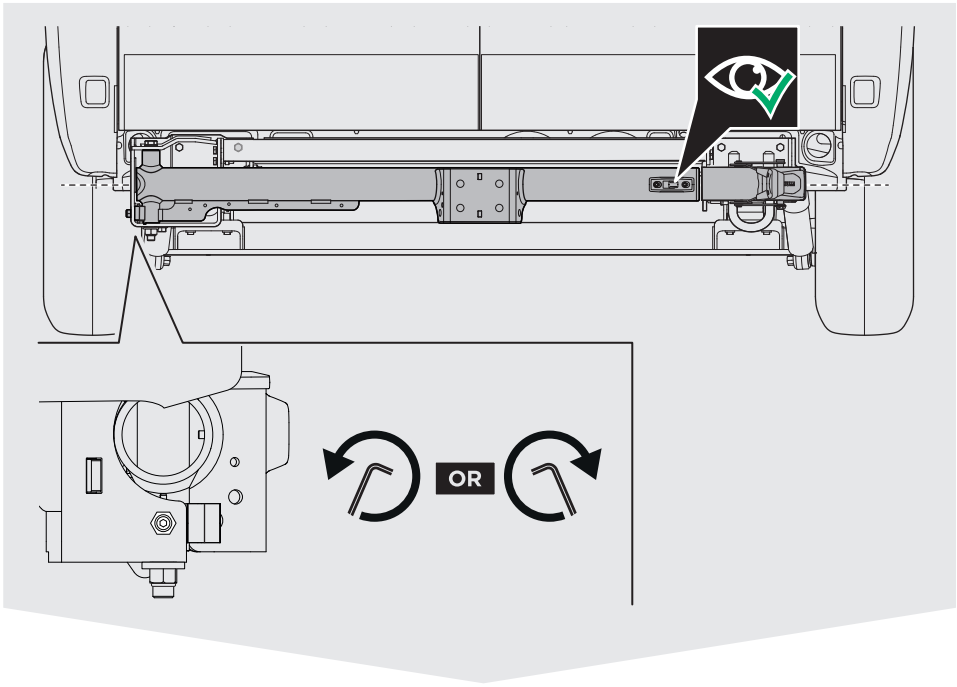

XL (L4, H2-H3)
N° 18
125 Nm
MAX.
85 Nm
N° 18
3
2
1

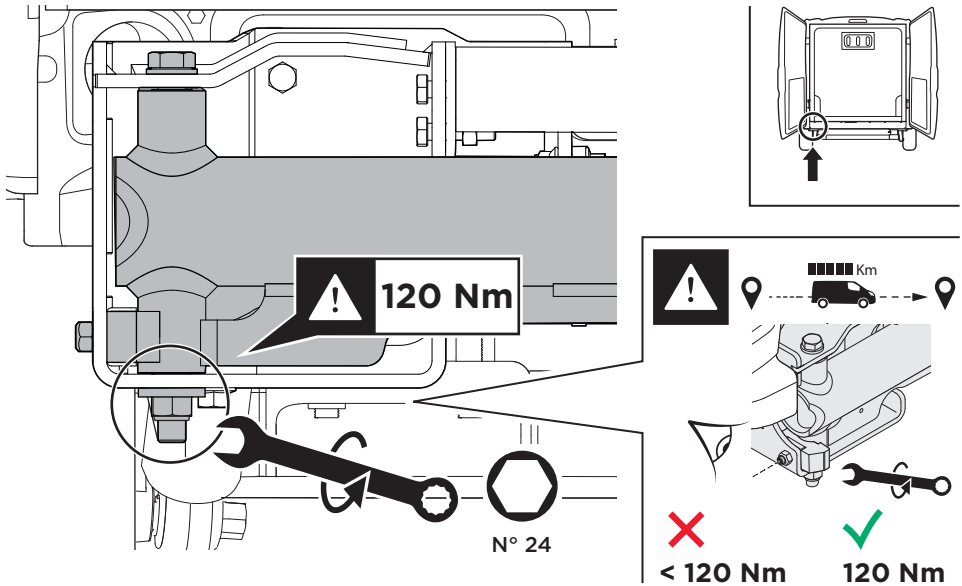

Anti-Corrosion
Ø 13 mm > MAX. Ø 20 mm
Ø 13 mm
2
1


3

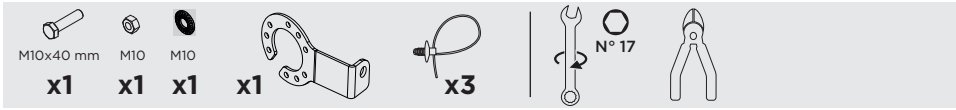
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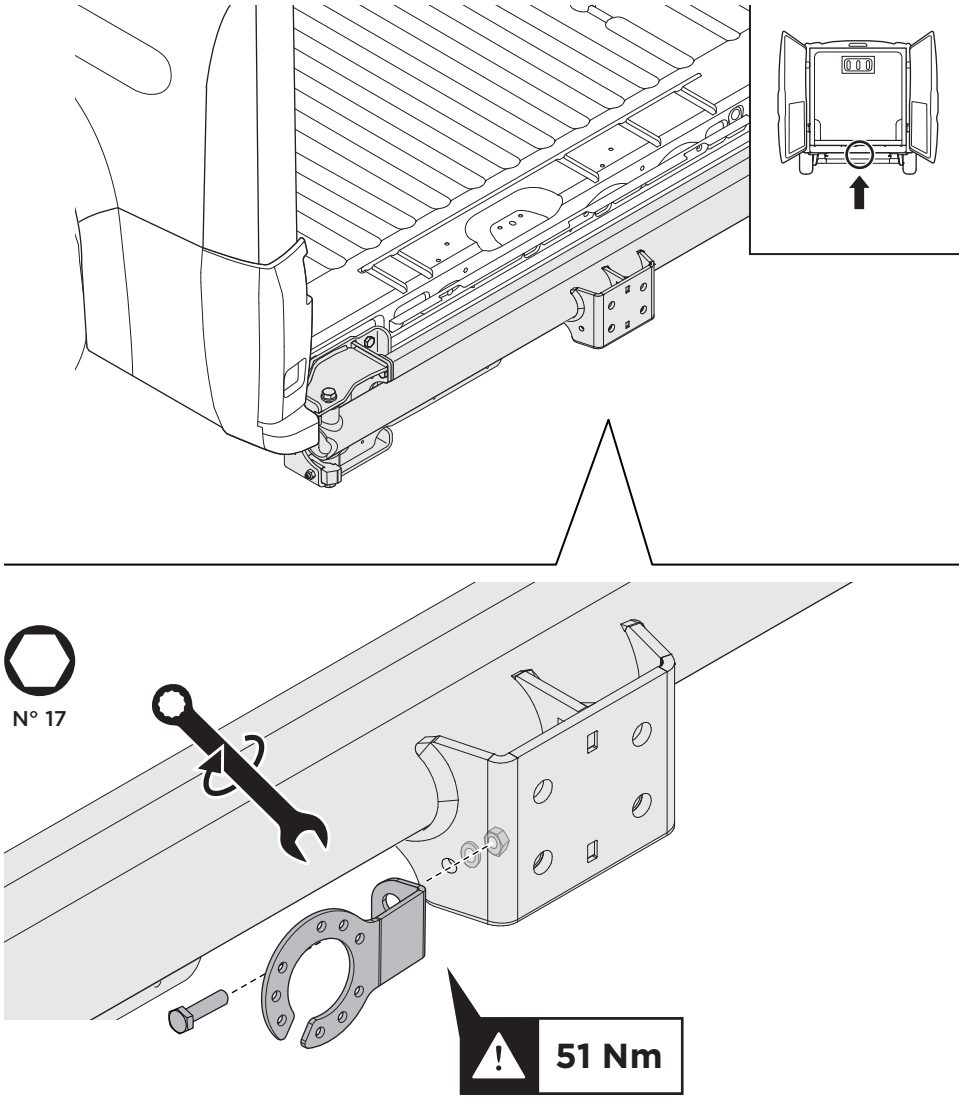



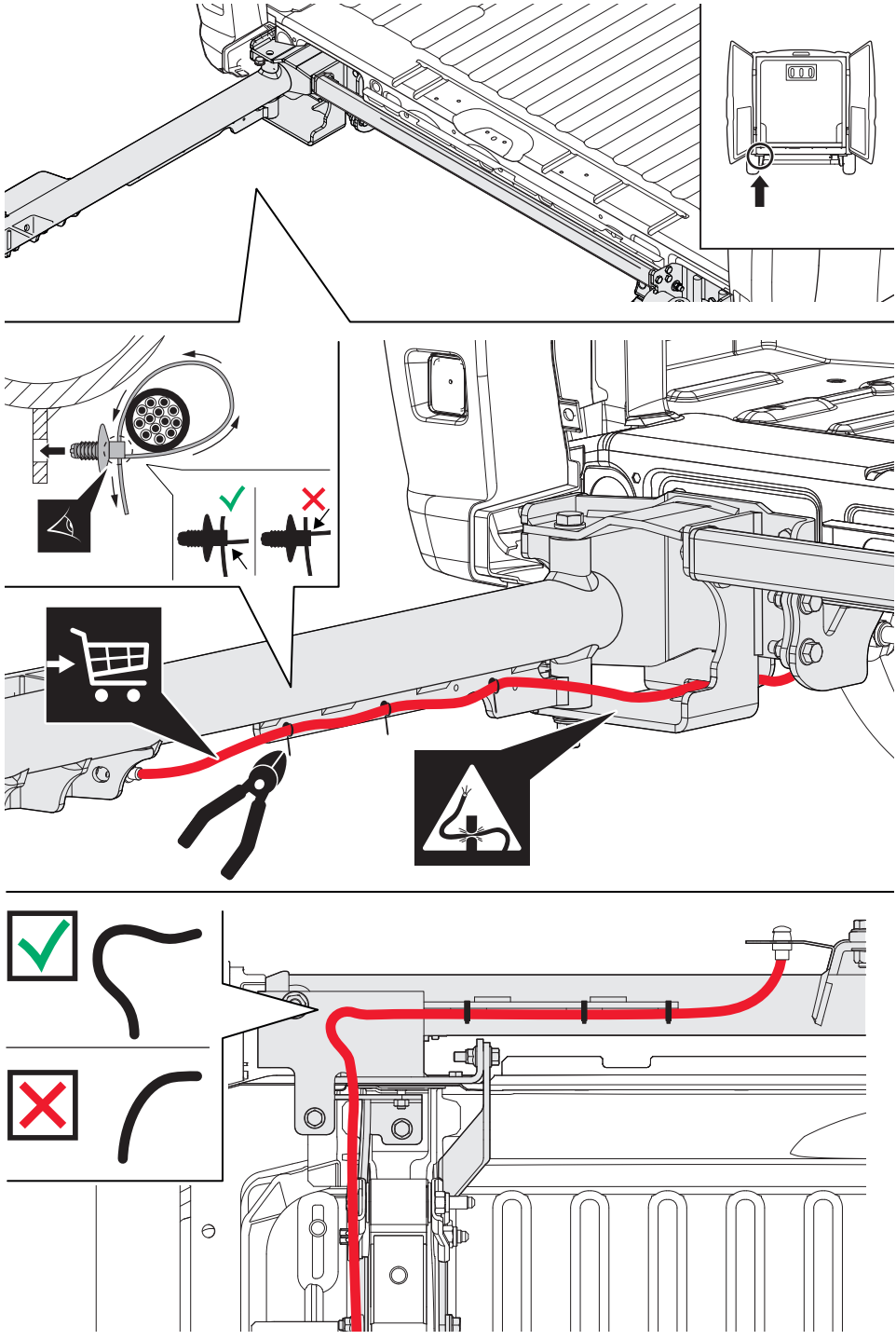
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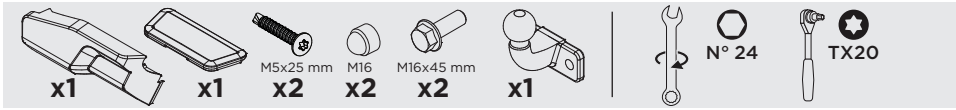

A

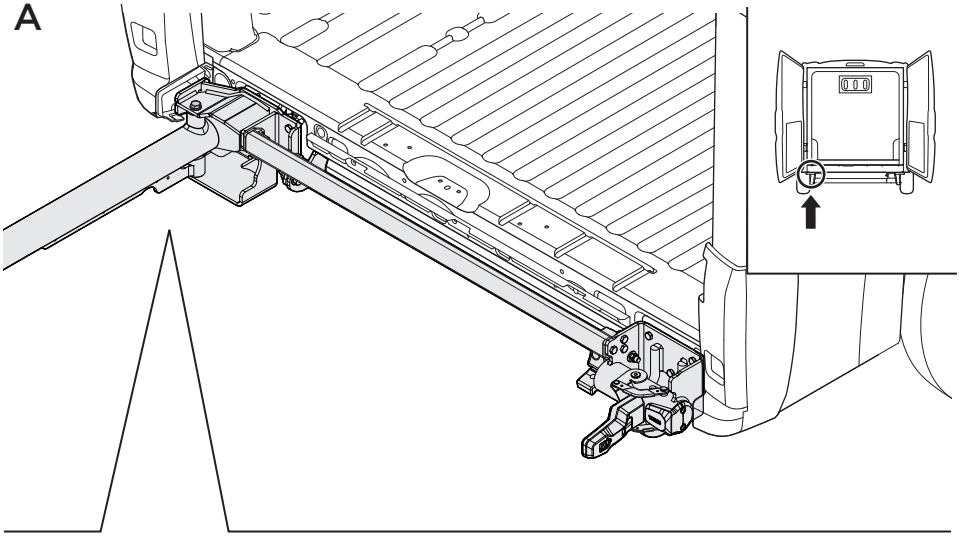


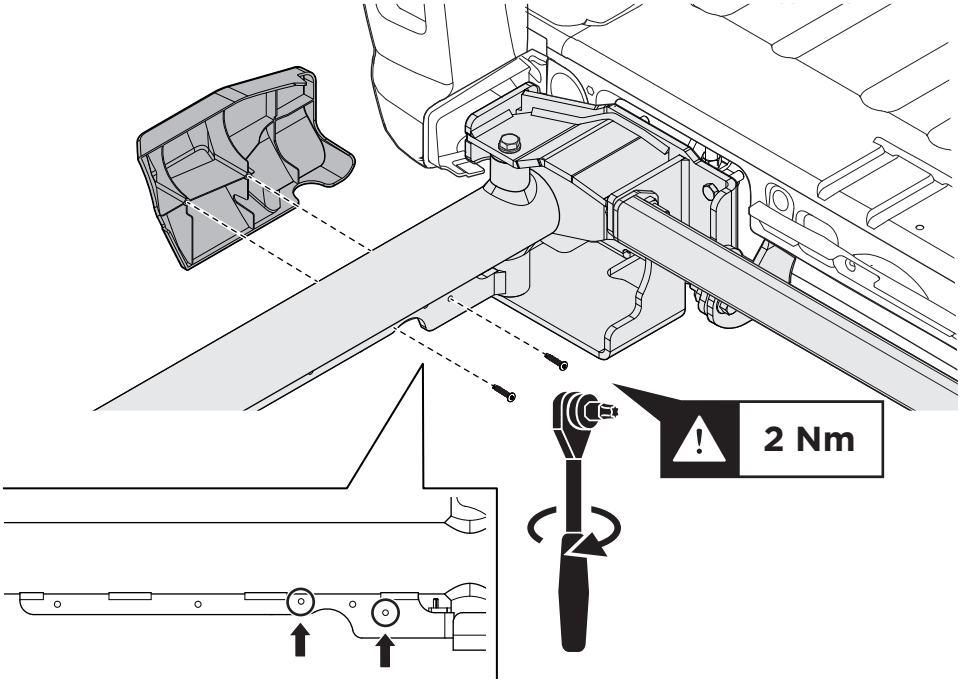
B



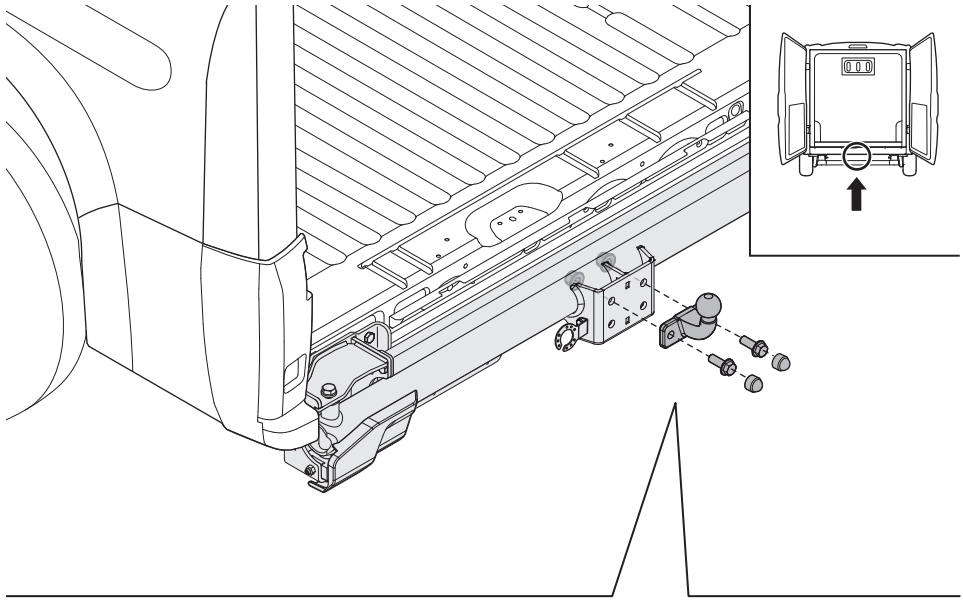
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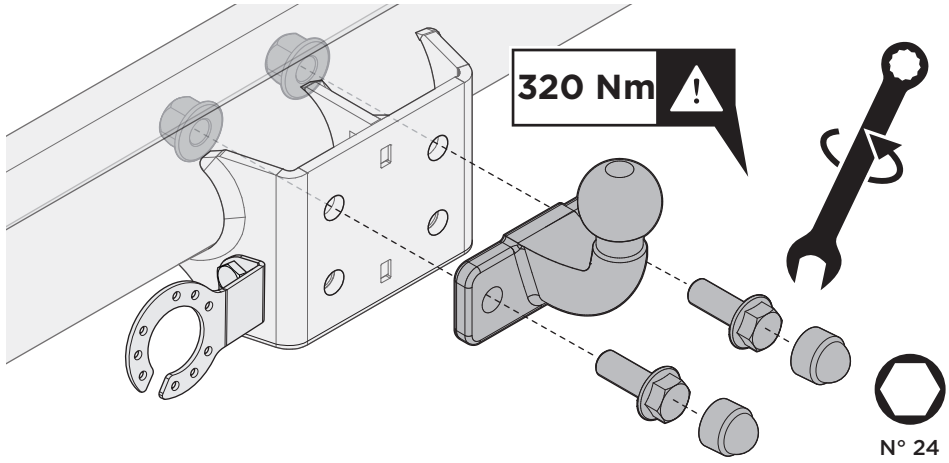


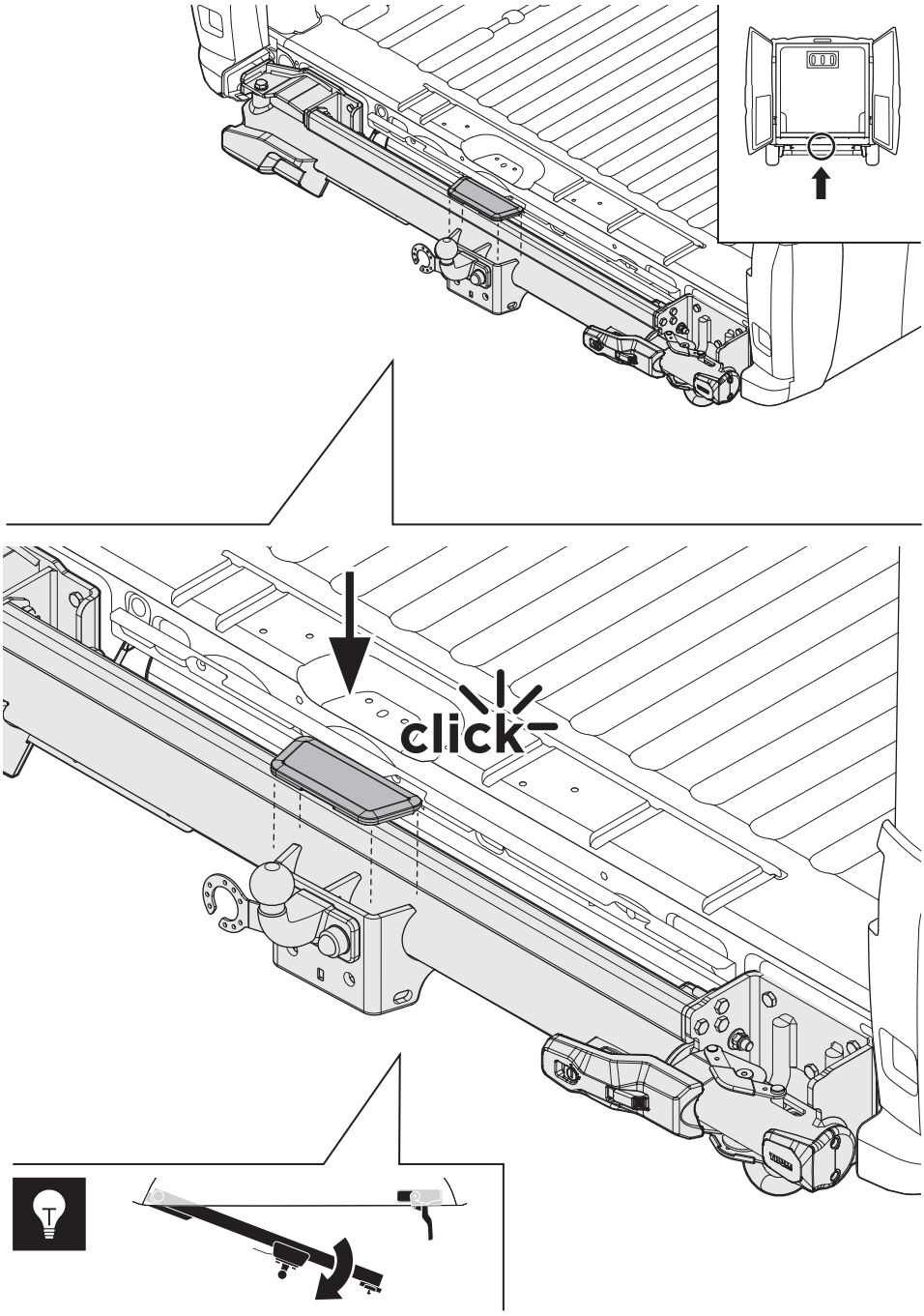



**B**





C



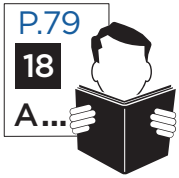
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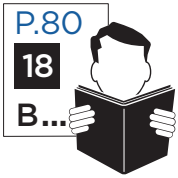



**Pre-cut Bumper** OR **DIY-cut Bumper**



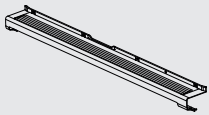


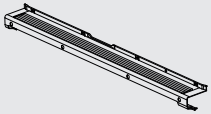


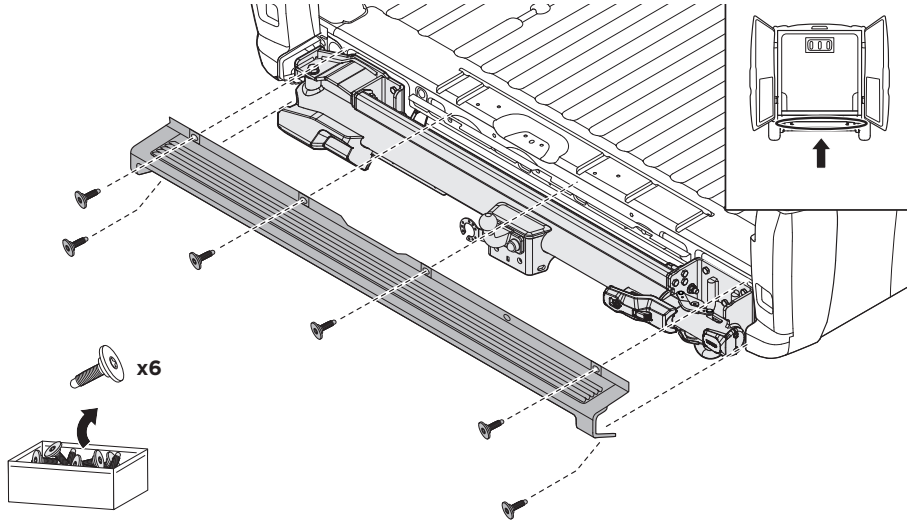




## A Pre-cut Bumper

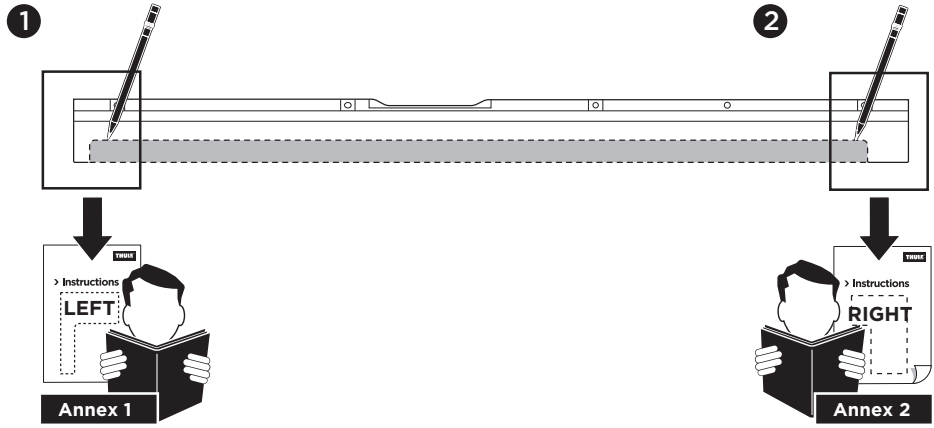
**Thule VeloSwing Precut Bumper (without parking sensors) - 302065** OR **Thule VeloSwing Precut Bumper (for parking sensors) - 302066**

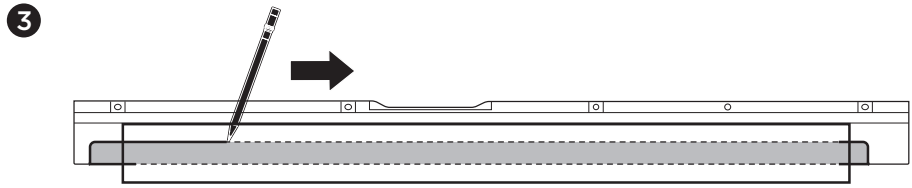


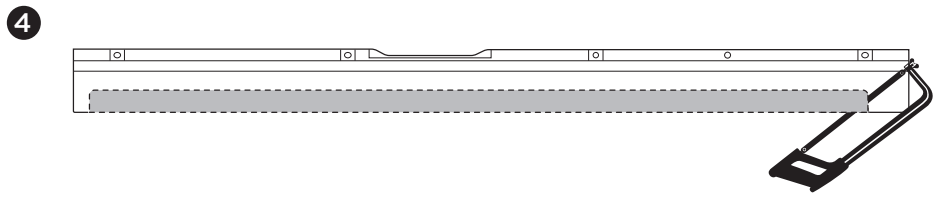


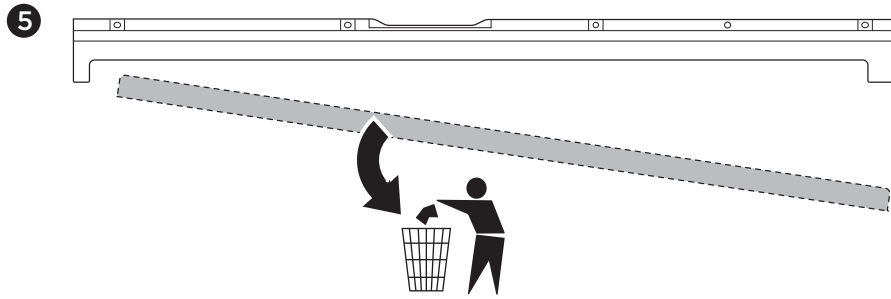


## B DIY-cut Bumper

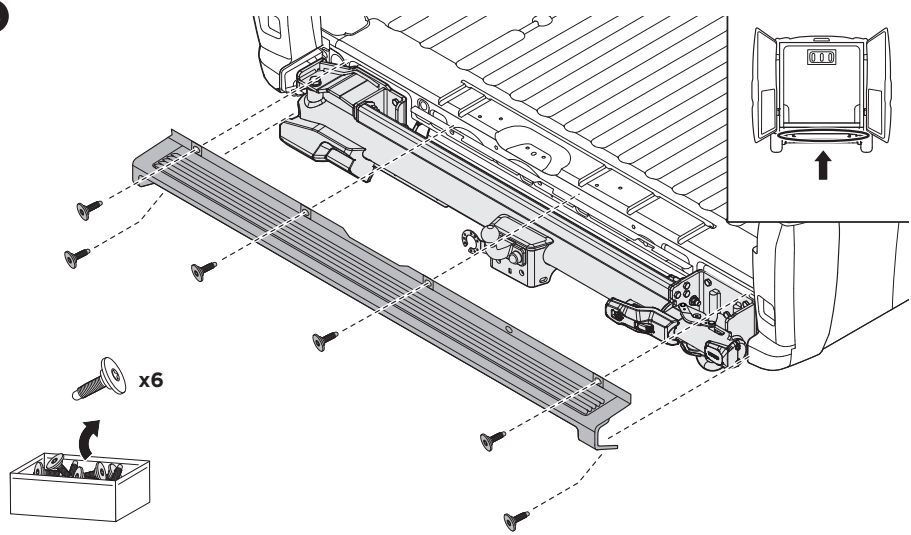


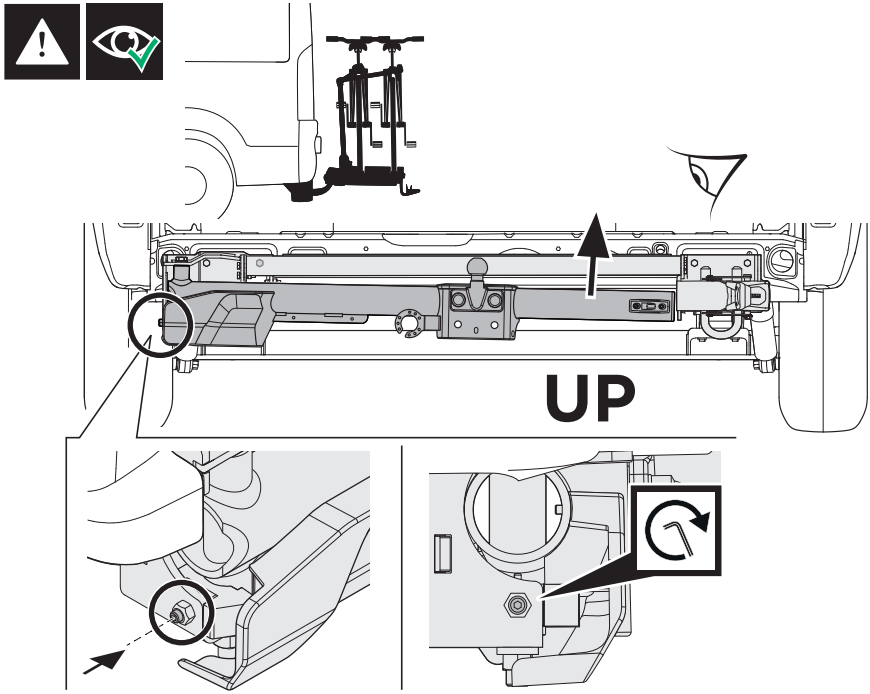



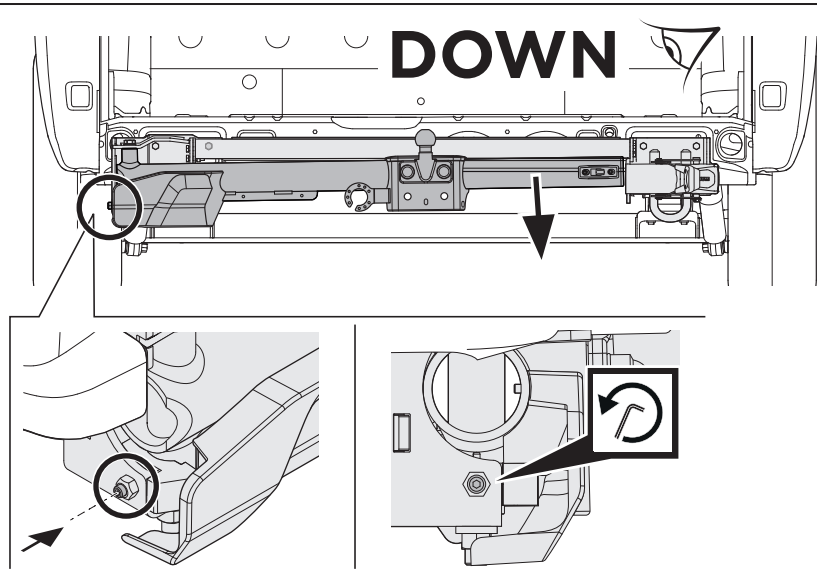
6



19



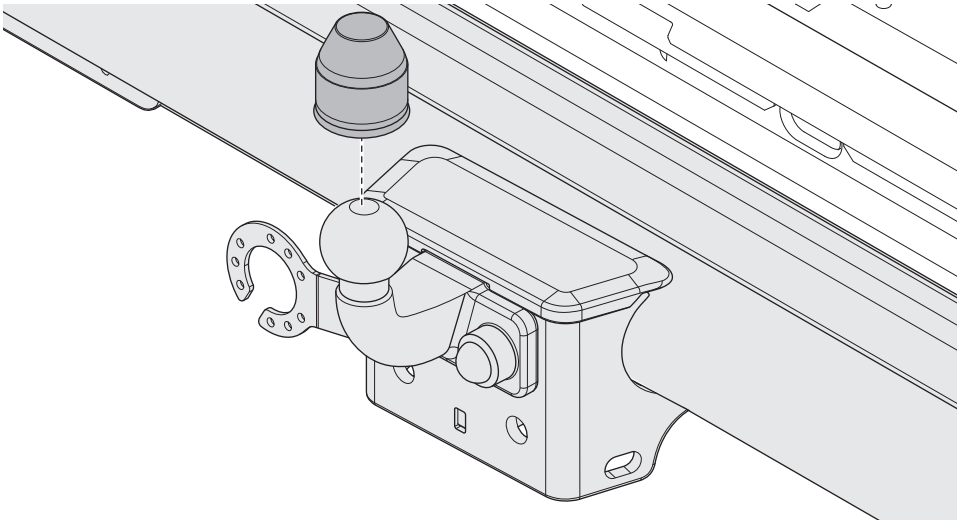



20



x1



Thule VeloSwing - Installation video

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