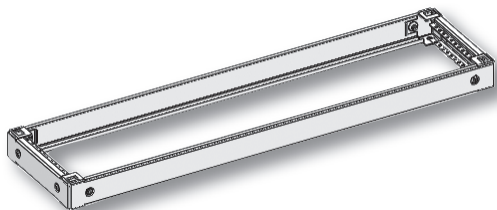
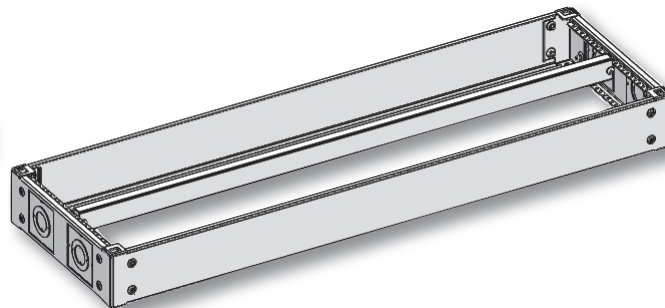
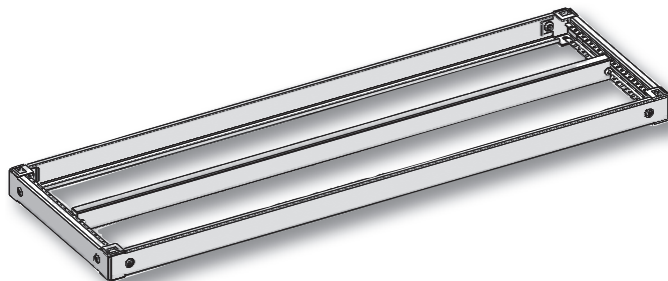
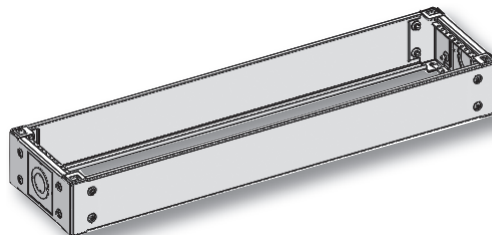


TZ(G/L/W) 105-605



TZ(G/L/W) 110-610





Lieferumfang
Scope of supply
Contenu de la livraison
Scopo della fornitura
Suministro
Комплект поставки



WR-Rahmen
WR-Profile
Montants type WR
Profilo WR
Bastidor WR
WR-профиль



Geerdet
Earthed
Mise à la terre
Messa a terra
A tierra (clase 1)
Защитное заземление



Richtig
Correct
Correcte
Corretto
Correcto
Верно



Zubehör
Accessories
Accessoires
Accessori
Accesorios
Аксессуары



ED-Rahmen
ED-Profile
Montants type ED
Profilo ED
Bastidor ED
ED-профиль



Schutzisoliert
Double Insulated
Classe 2
Doppio isolamento
Doble aislamiento
Двойная изоляция



Falsch
Wrong
Faux
Sbagliato
Falso
Неверно



Werkzeug
Tools
Outils
Attrezzi
Herramientas
Инструменты



Hinweis
Reference
Référence
Riferimento
Atención
Ссылка



Leitungseinführung
Cable entry
Passage de cable
Ingresso cavi
Entrada de cables
Кабельный ввод



Recycling
Recycling
Recyclage
Riciclabile
Reciclable
Переработка

Lebensgefahr durch elektrischen Strom!

Nur Elektrofachkräfte und elektrotechnisch unterwiesene Personen dürfen die im folgenden beschriebenen Arbeiten ausführen.

Electric Voltage! Danger to life!

Only skilled or instructed persons are allowed to carry out the following operations.

Risque électrique ! Danger de mort !

Seuls les personnes habilitées et compétentes sont autorisées à exécuter les travaux ci-après.

Pericolo di morte causa corrente elettrica!

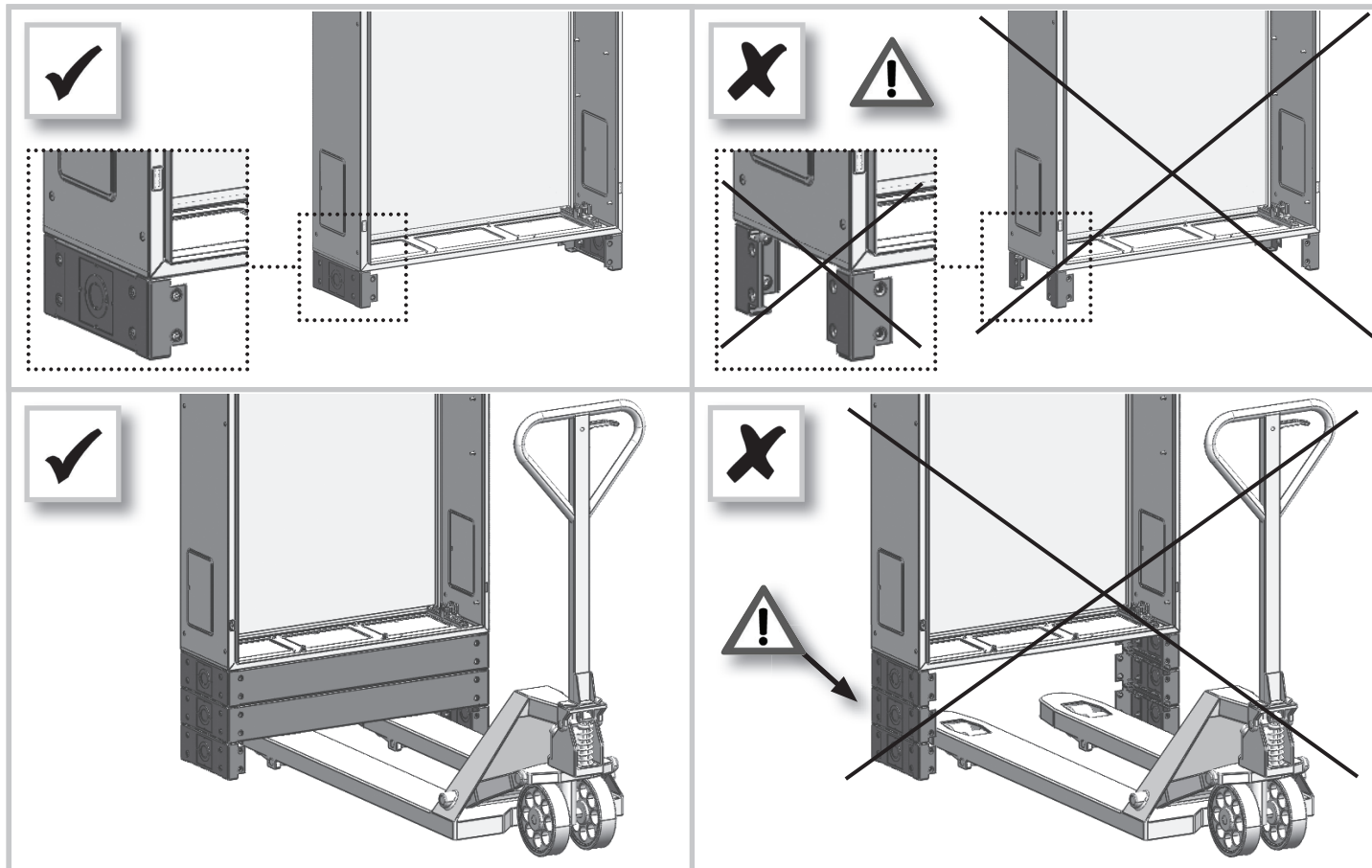
Solo persone esperte o istruite e sono autorizzate ad eseguire le operazioni riportate di seguito.

¡Corriente eléctrica! ¡Peligro de muerte!

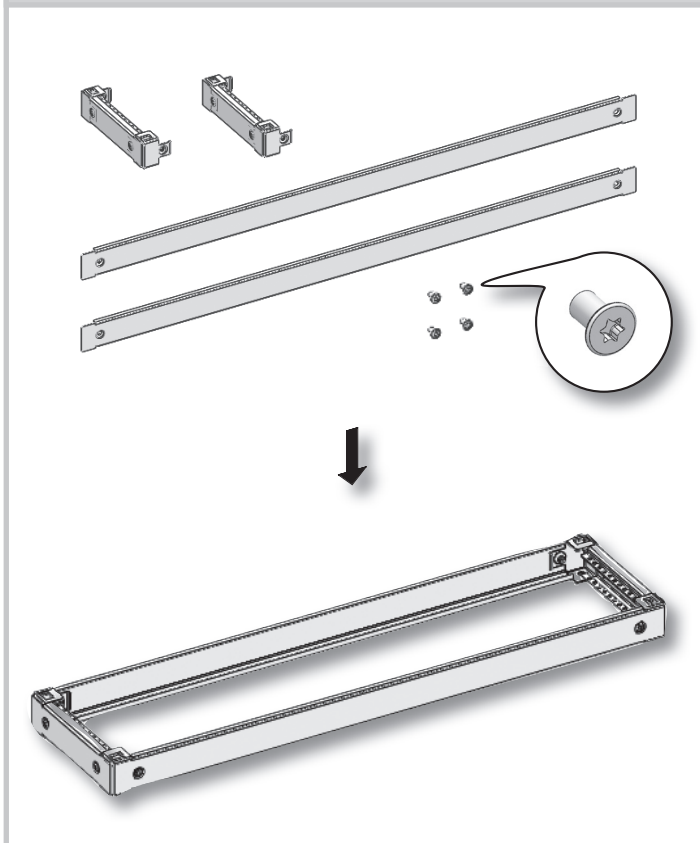
El trabajo a continuación descrito debe ser realizado por personas cualificadas y advertidas.

Электрический ток! Опасно для жизни!

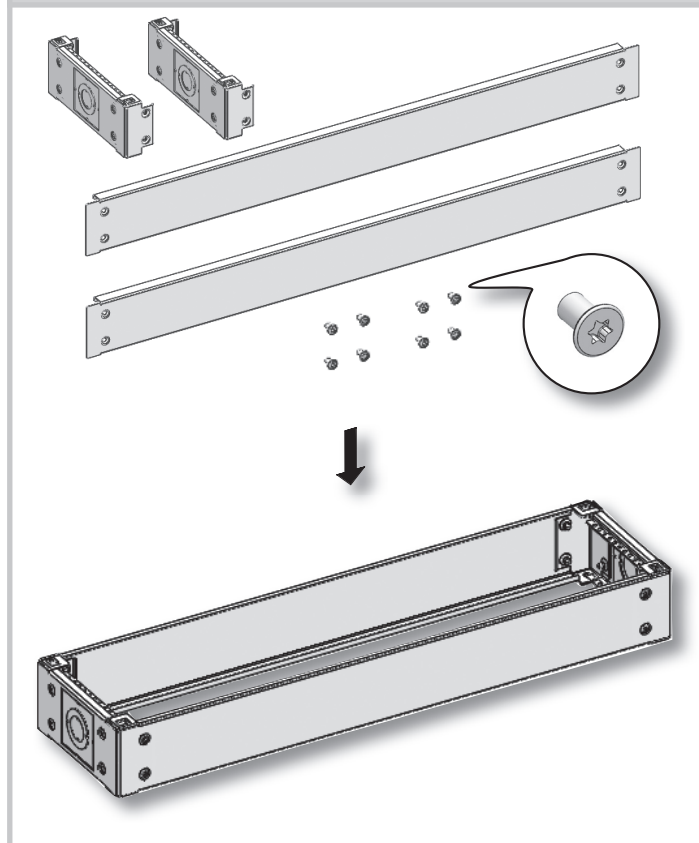
Только специалисты или проинструктированные лица могут выполнять следующие операции.



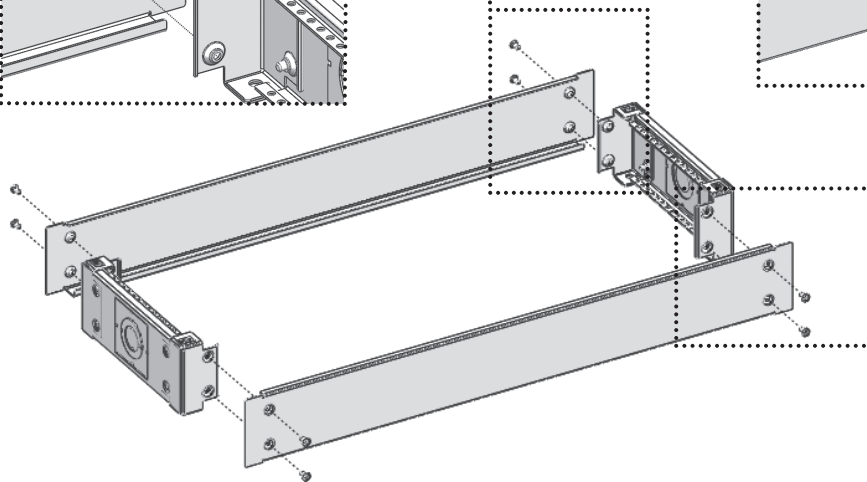
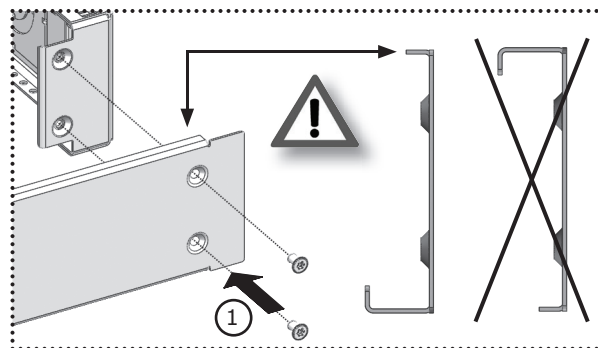
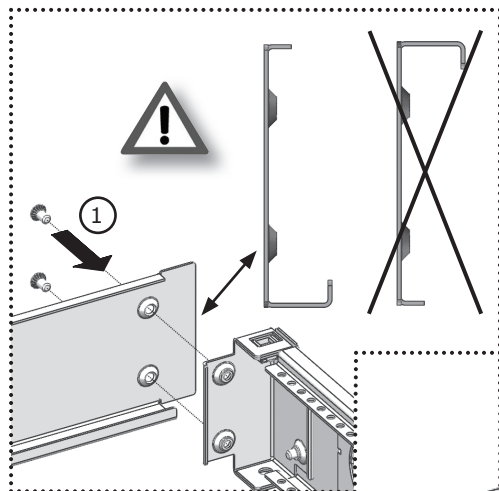
TZ (L/W) 105-605



TZ (L/W) 110-610

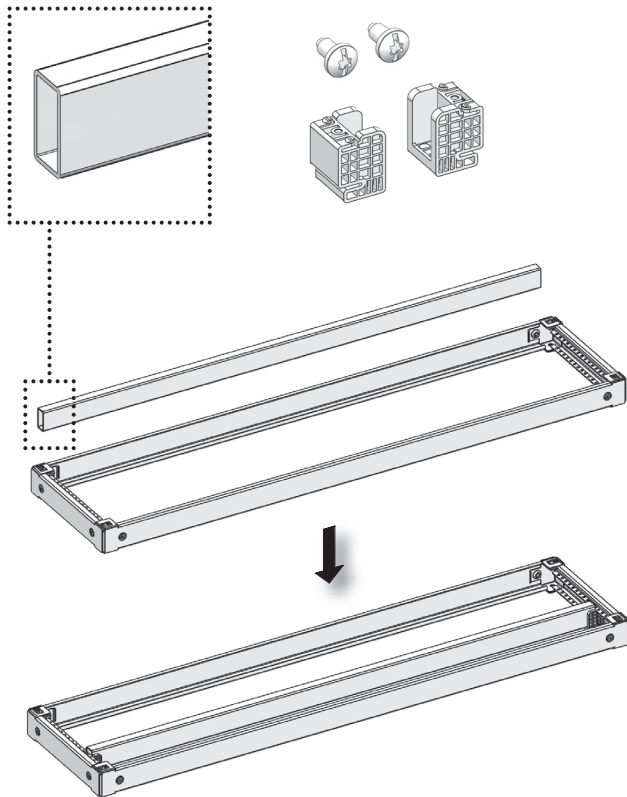


① **T30**
 **5,8 Nm**



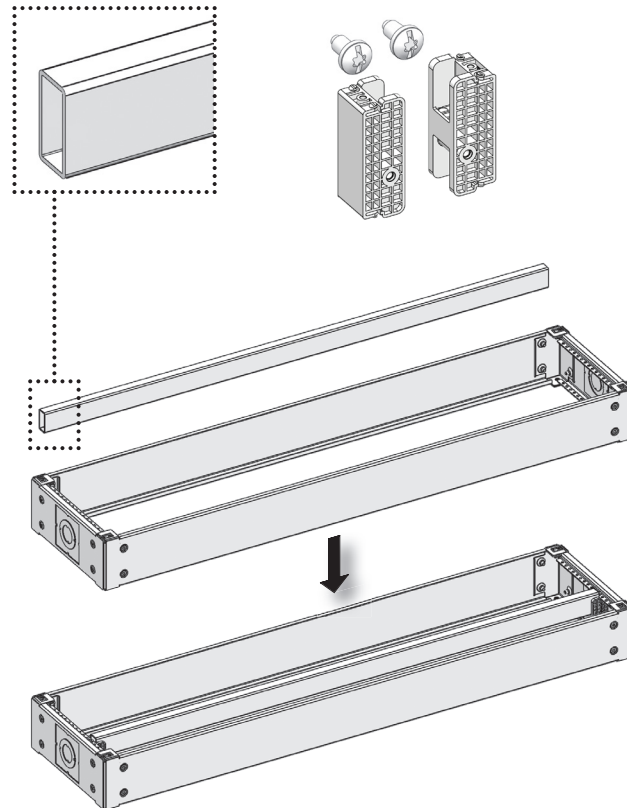
TZ(L/W)405-605

TZ (L/W) 405-605

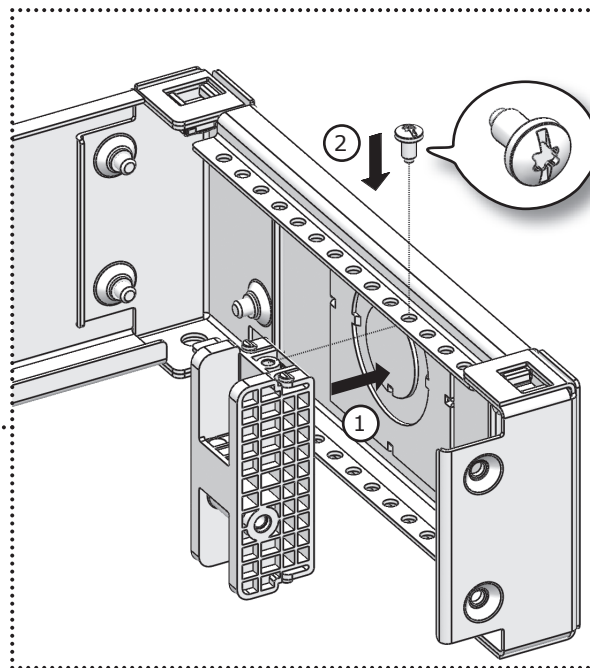
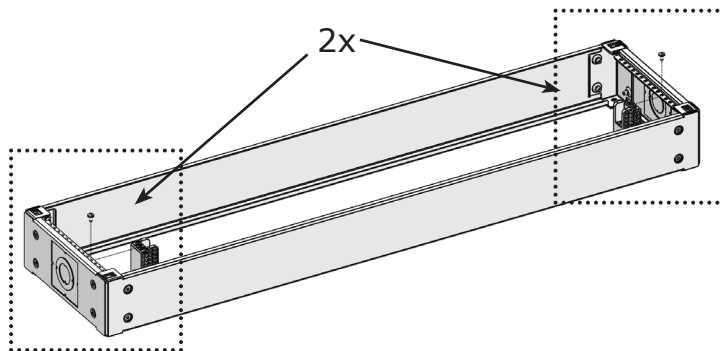
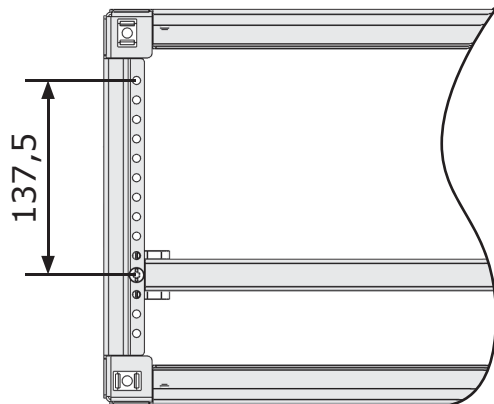


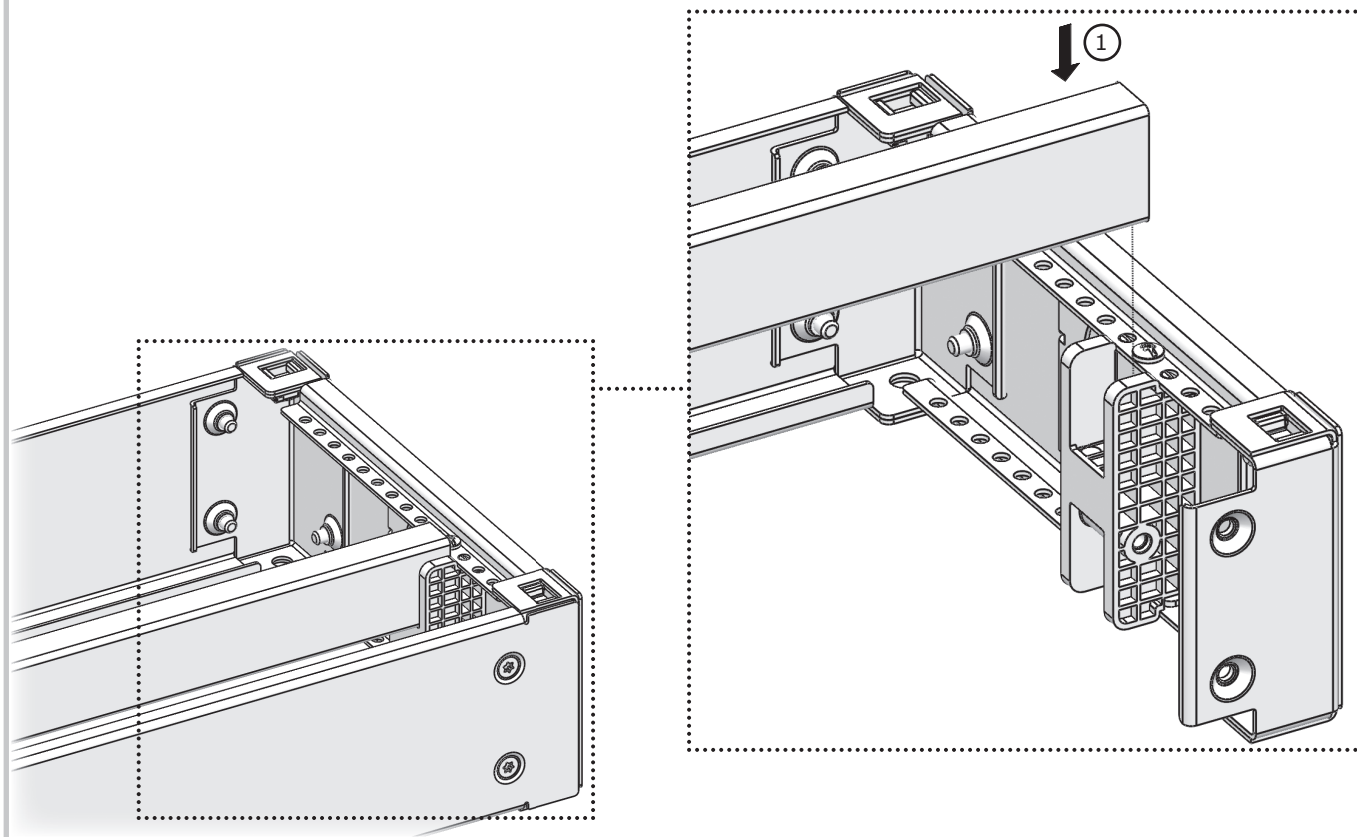
TZ(L/W)410-610

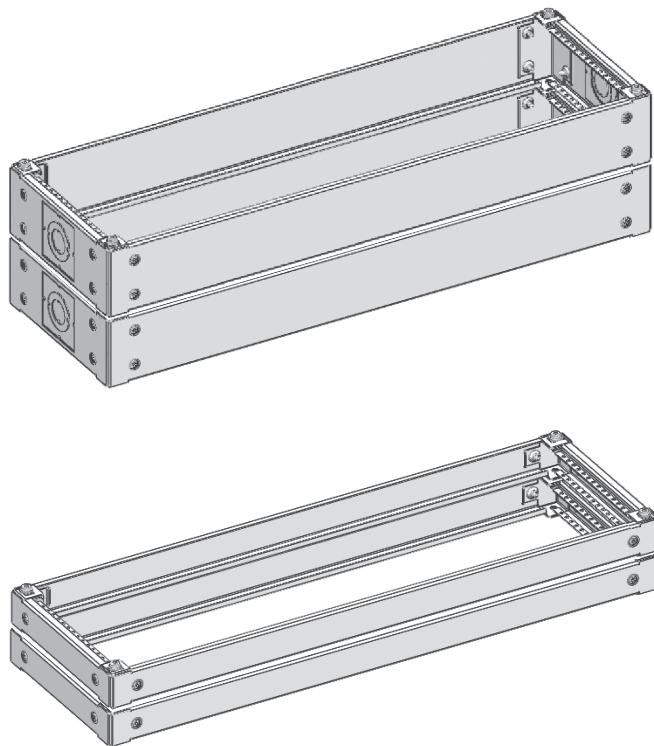
TZ (L/W) 410-610



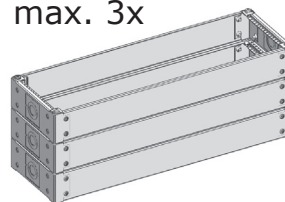
② **T25**
 **1,5 Nm**







max. 3x

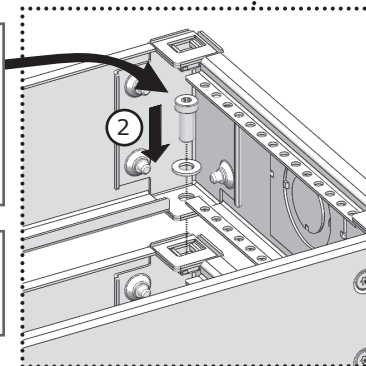
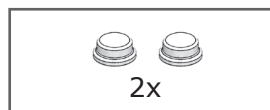
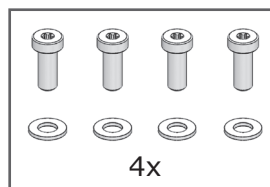
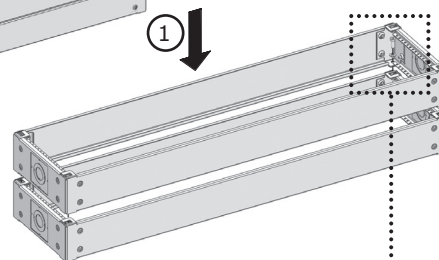


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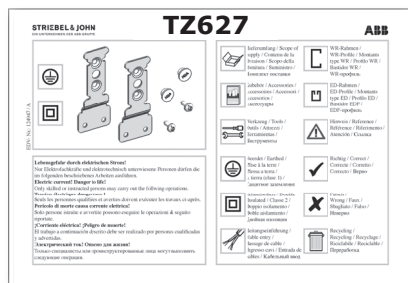
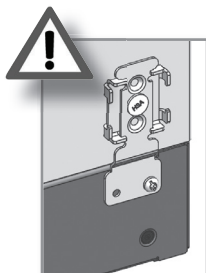
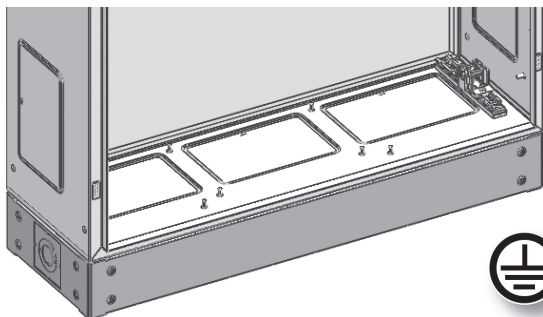
T30



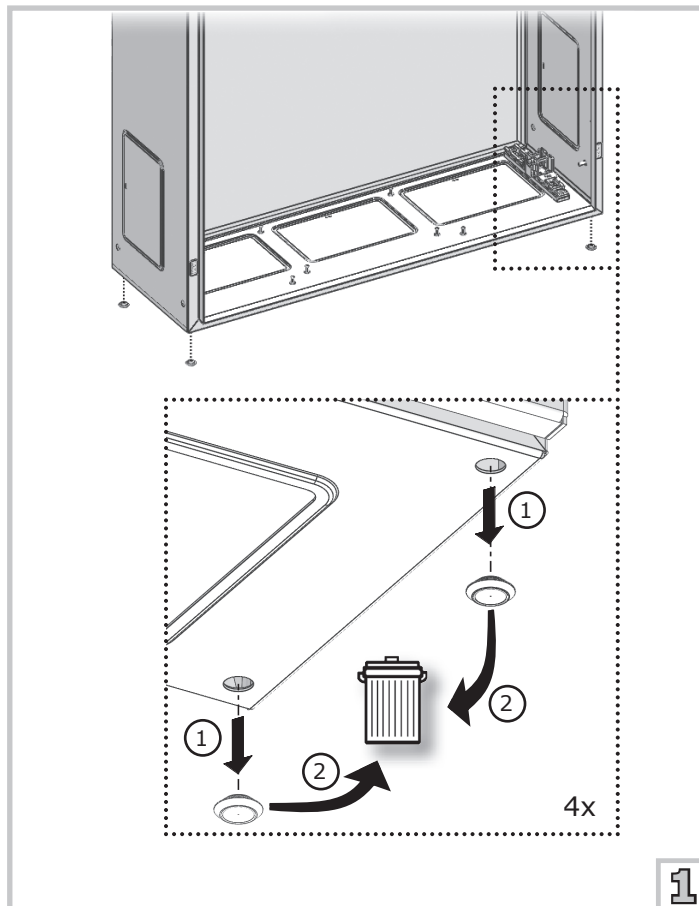
10 Nm

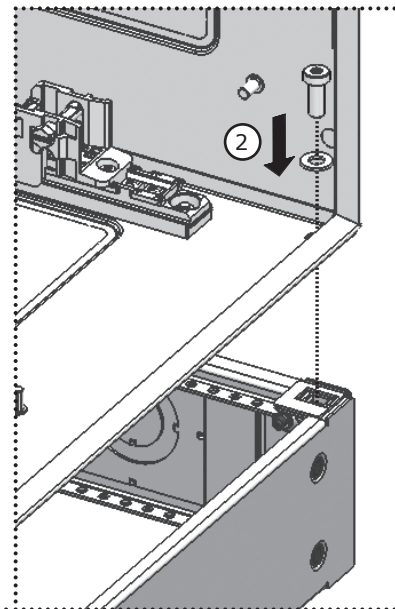
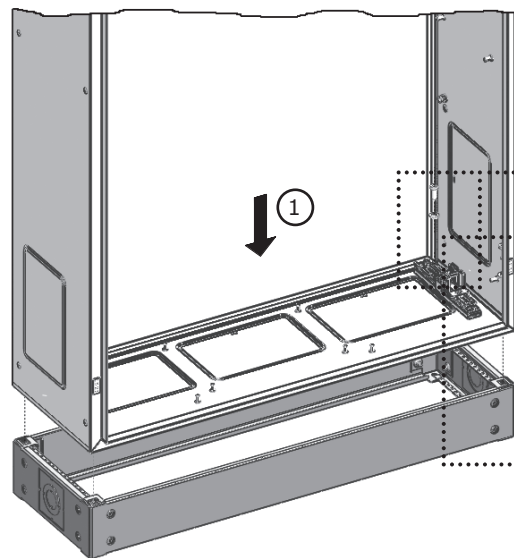
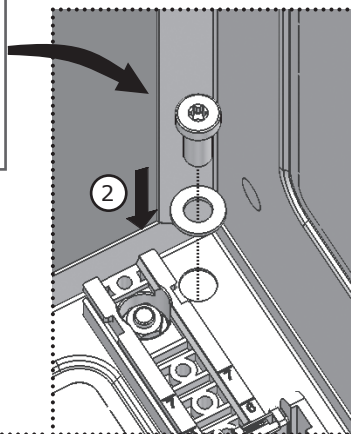
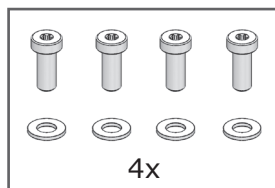
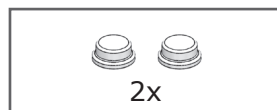


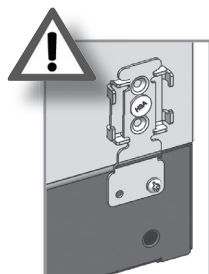
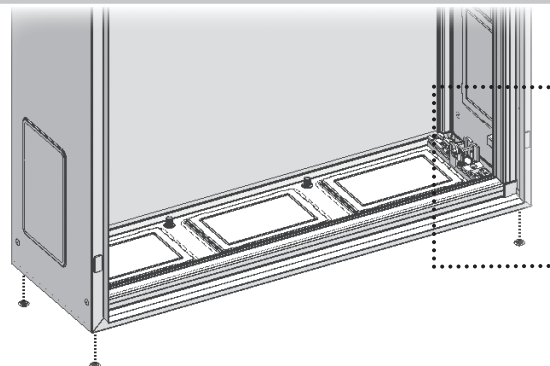
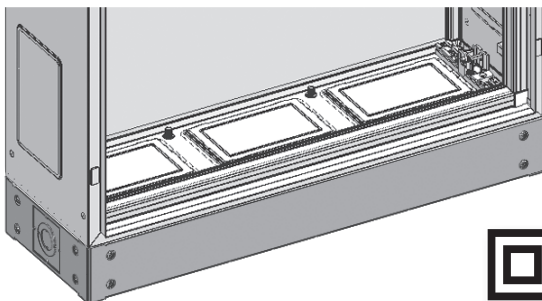
1



TZ627







STRIEBEL & JOHN
 ein Unternehmen der ABB-Gruppe

TZ627

ABB

Informations / Signet-af supply / Contenu de la livraison / Conteúdo da embalagem / Contenido dell'imballaggio	Zubehör / Accessoires / Accessoires / Accessoires Accessories	ED-Batterien / ED-Batterien / Batteries / Batteries
Werkzeug / Tools / Outils / Utensilien / Utensilien	Geräte / Geräte / Min 4 à 6 mm / Min 4 mm / A terminal 1/	Polung / Connex / Connex / Connex / Connex / Connex
Schrauben / Schrauben / Schrauben / Schrauben / Schrauben / Schrauben	Leitungsprüfung / Prüfung der Leiter / Prüfung der Leiter / Prüfung der Leiter	Recycling / Recycling / Recycling / Recycling / Recycling / Recycling

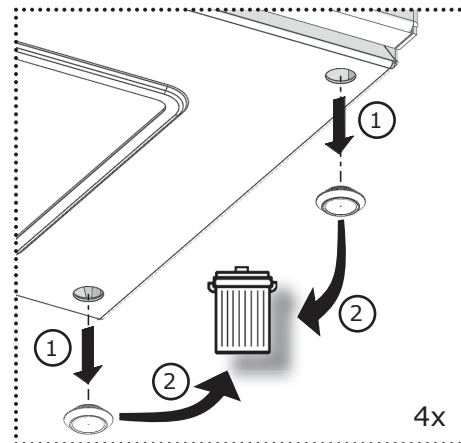
Leistungsfähigkeit durch elektrisches Strömung
 Das Strömungsfeld wird durch elektrisches Strömungsfeld erzeugt. Dies ist die
 Ursache für die Leistungsfähigkeit des Strömungsfeldes.

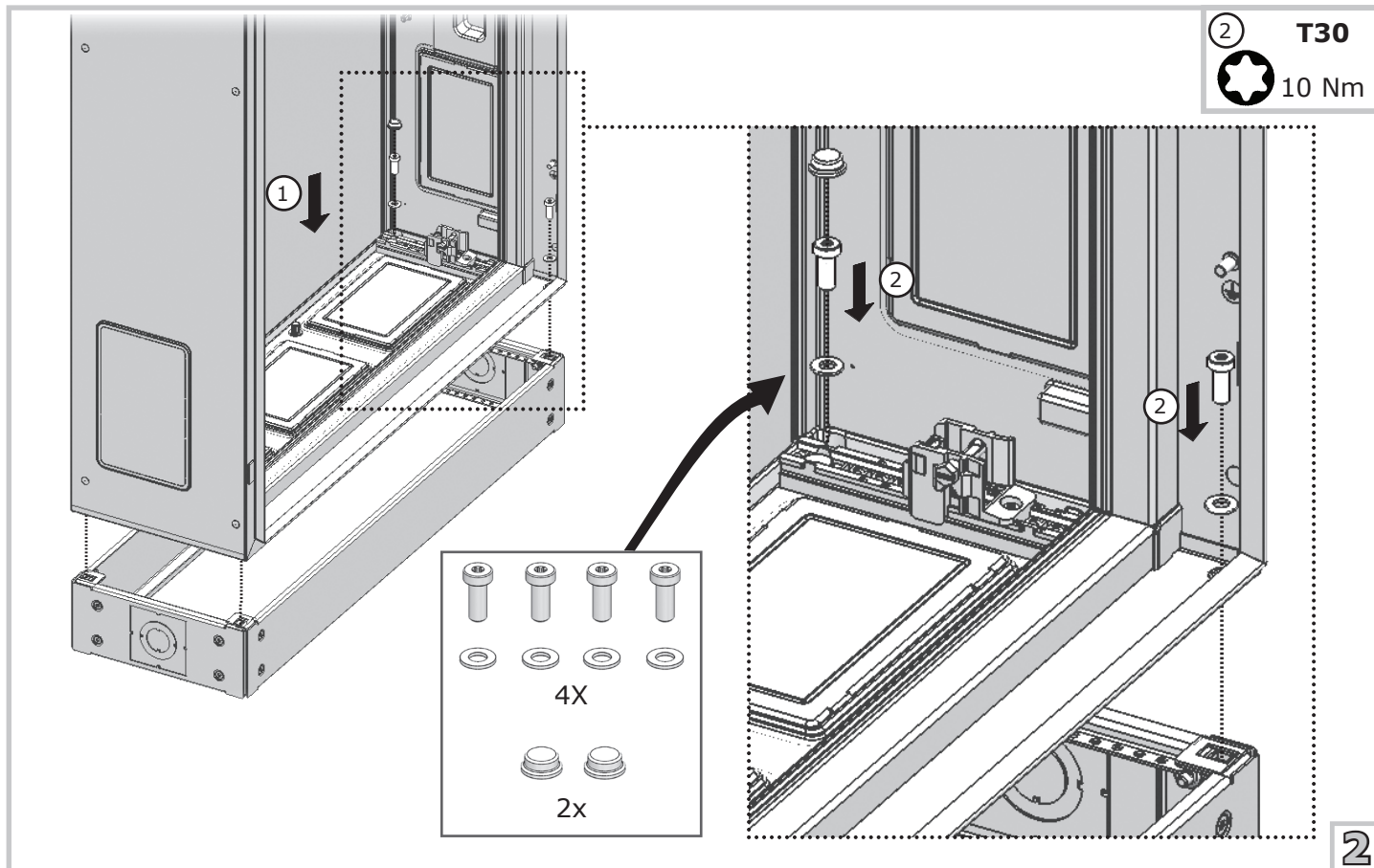
Traktion des elektrischen Strömungsfeldes
 Das Strömungsfeld wird durch elektrisches Strömungsfeld erzeugt. Dies ist die
 Ursache für die Leistungsfähigkeit des Strömungsfeldes.

Leistungsfähigkeit durch elektrisches Strömung
 Das Strömungsfeld wird durch elektrisches Strömungsfeld erzeugt. Dies ist die
 Ursache für die Leistungsfähigkeit des Strömungsfeldes.

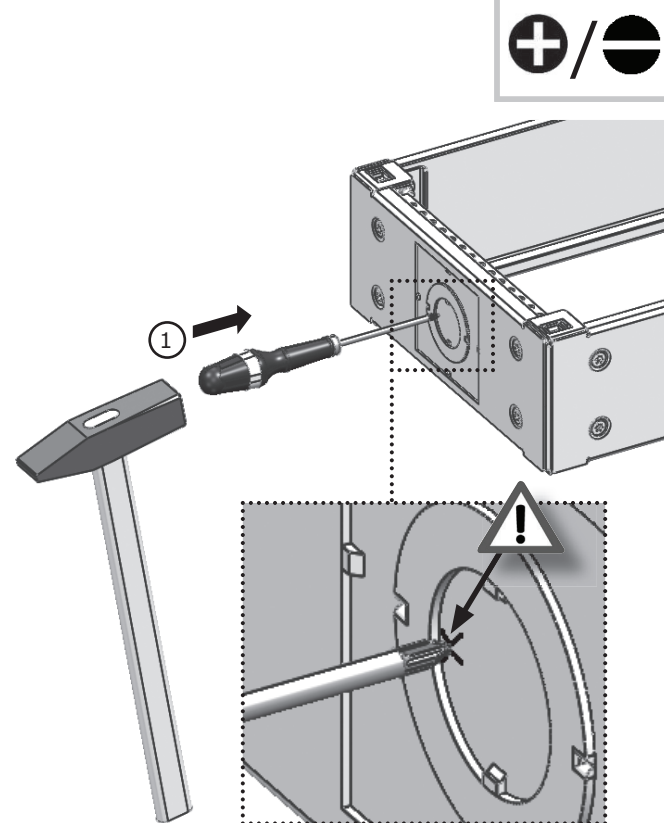
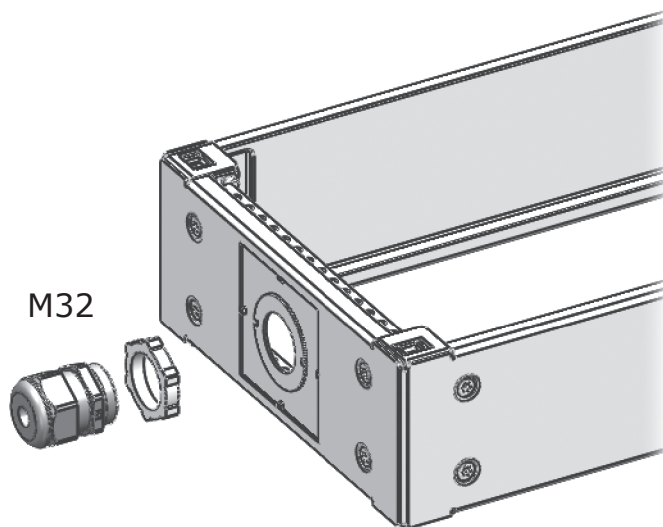


TZ627

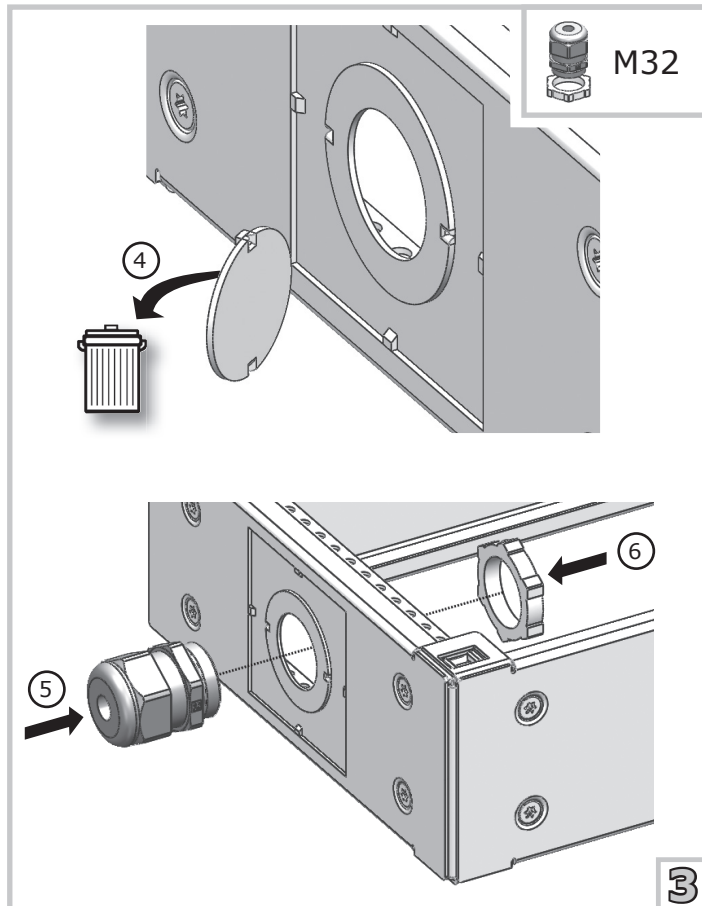
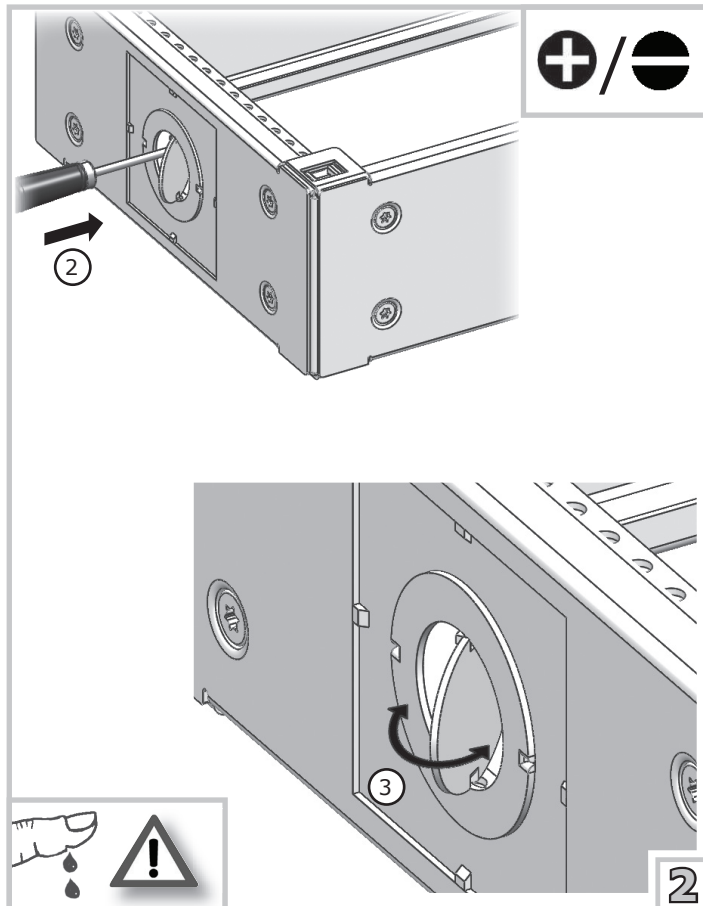




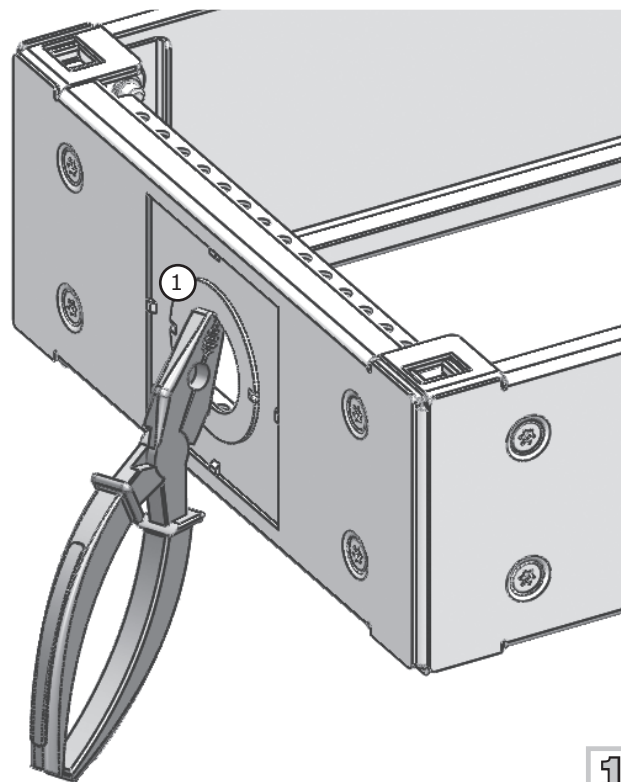
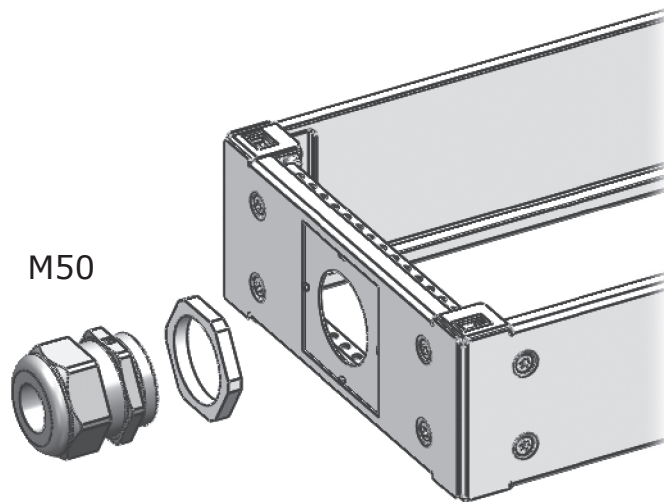
TZ (L/W) 110-610 --> M32



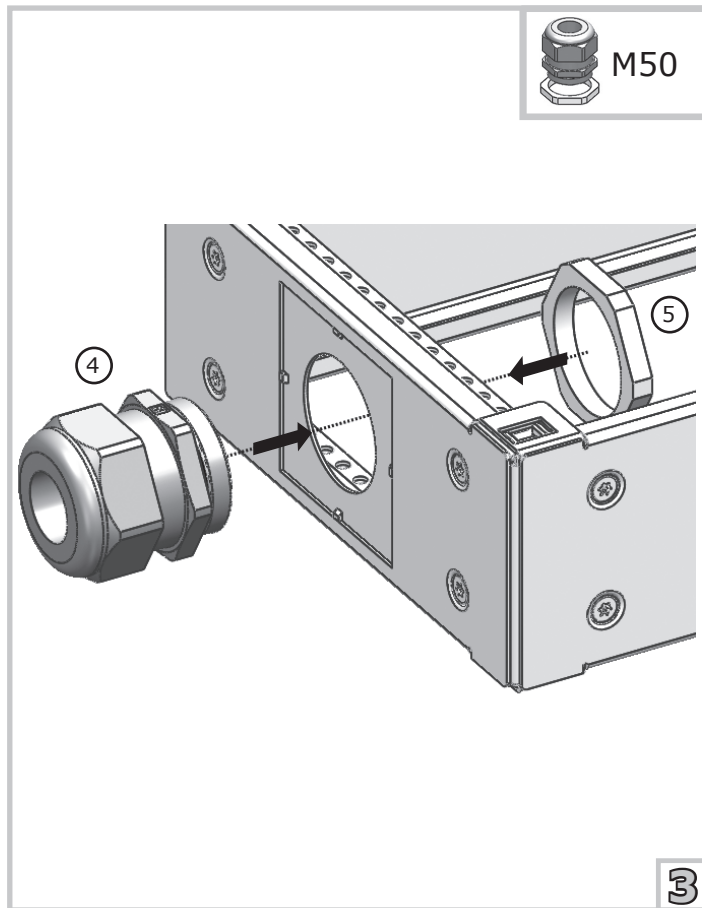
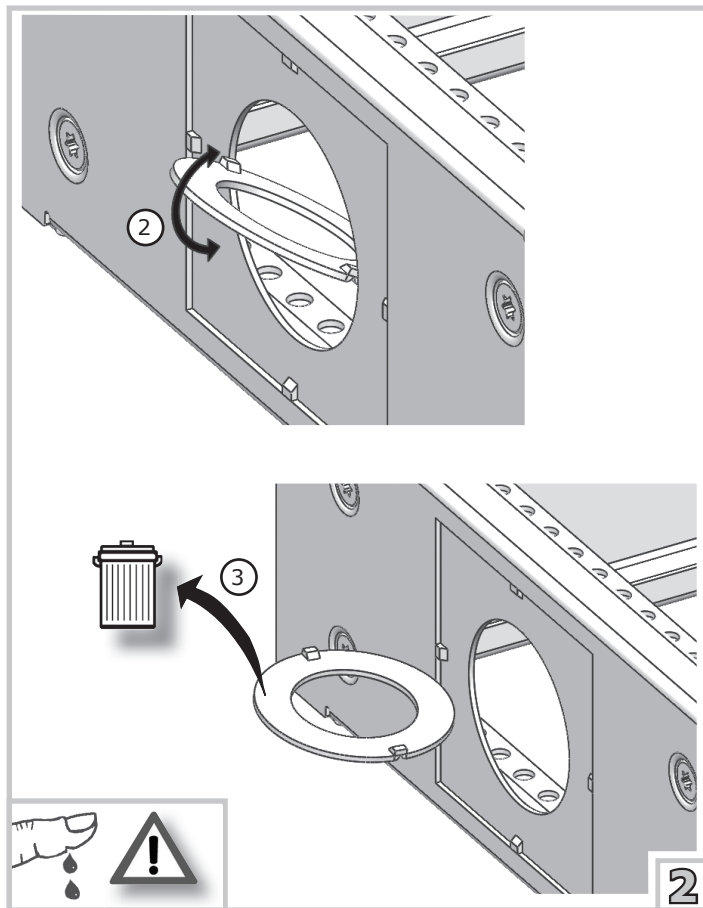
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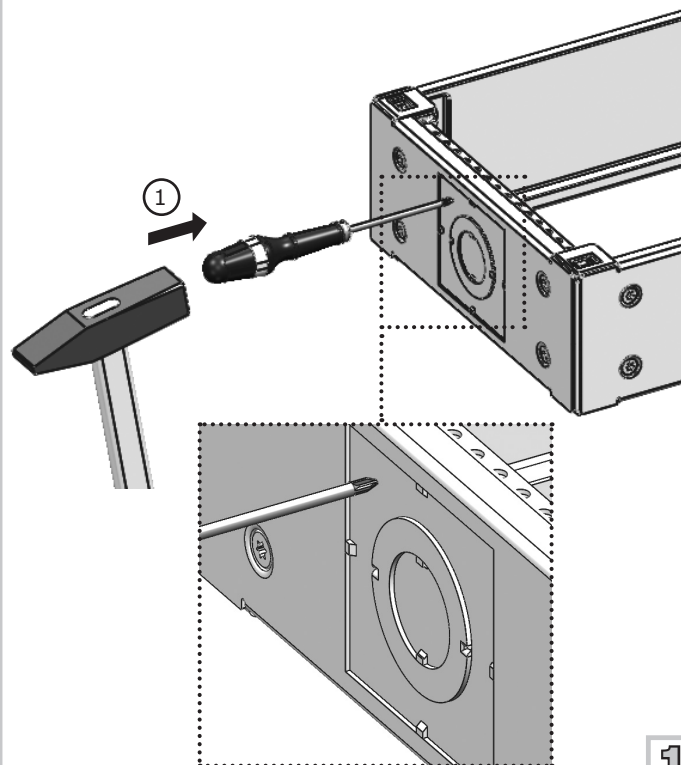
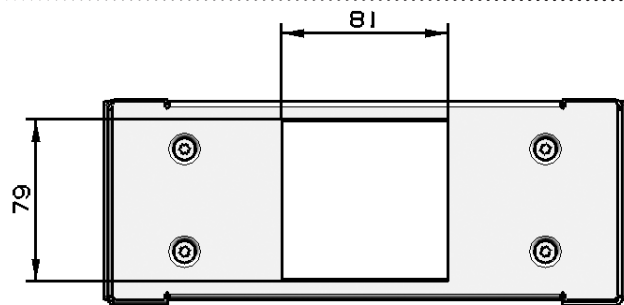
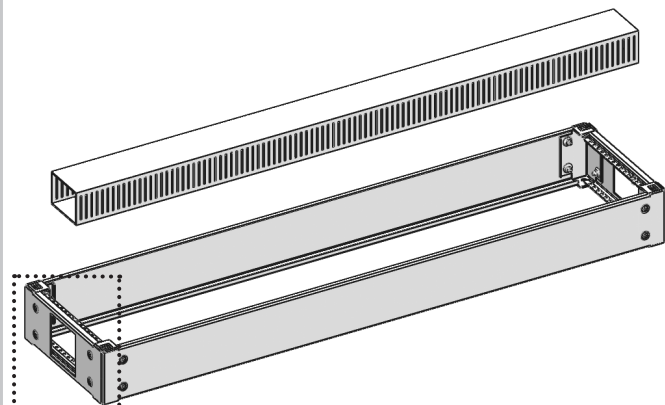
TZ (L/W) 110-610 --> M50



1



TZ (L/W) 110-610



1

