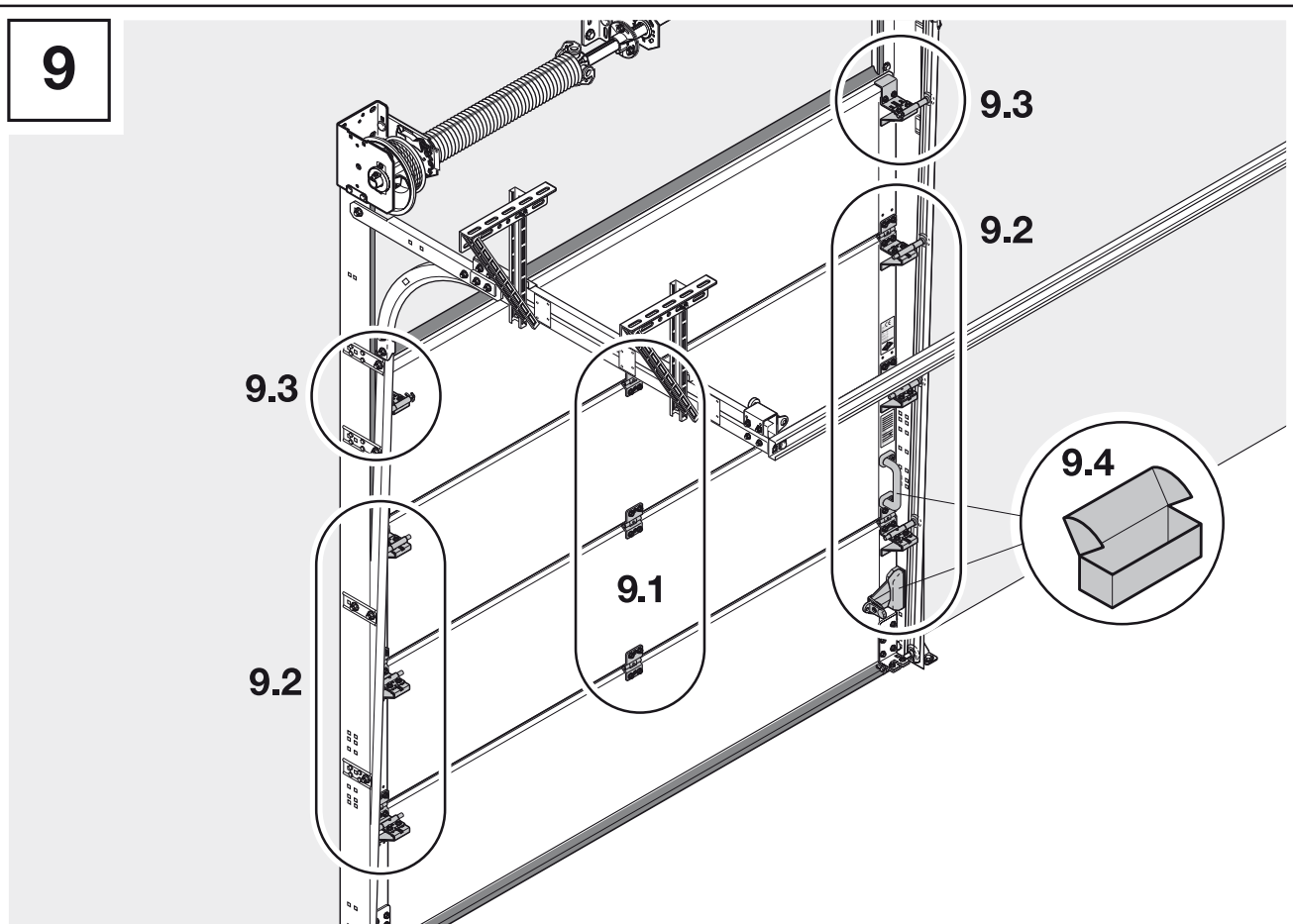
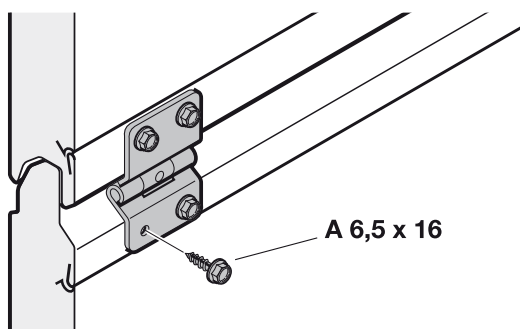


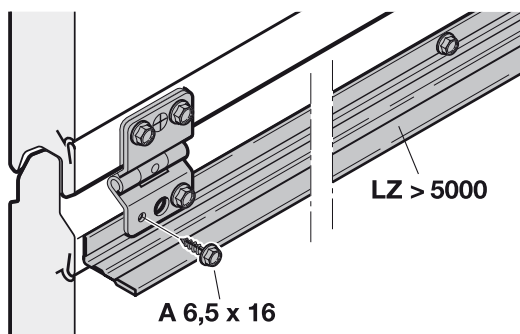
9



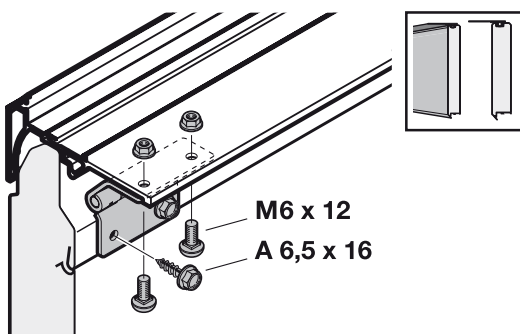
9.1a



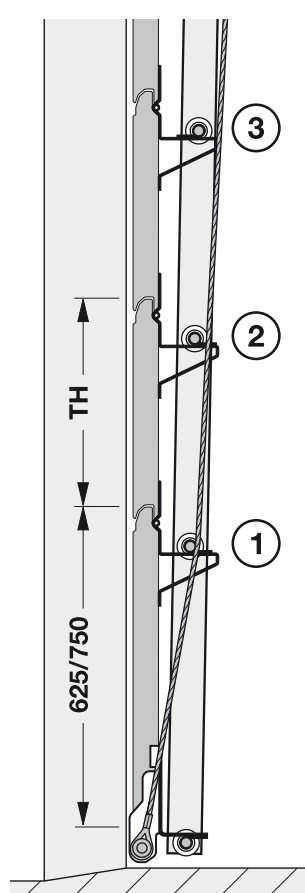
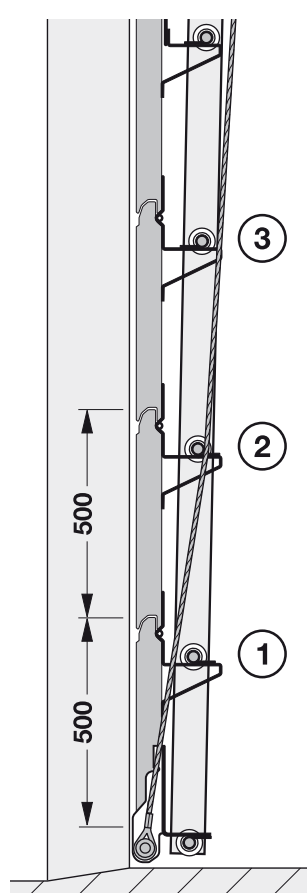
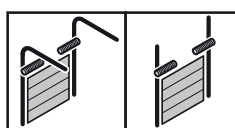
9.1b



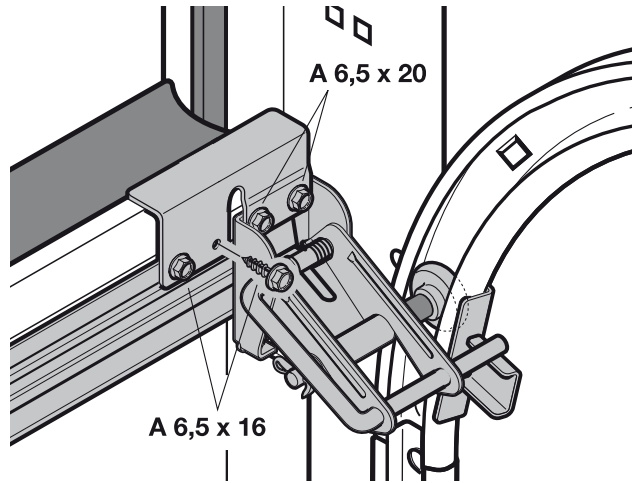
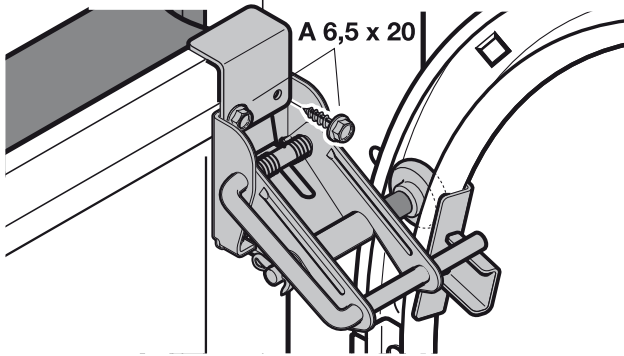
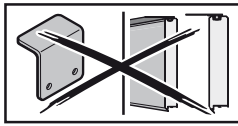
9.1c



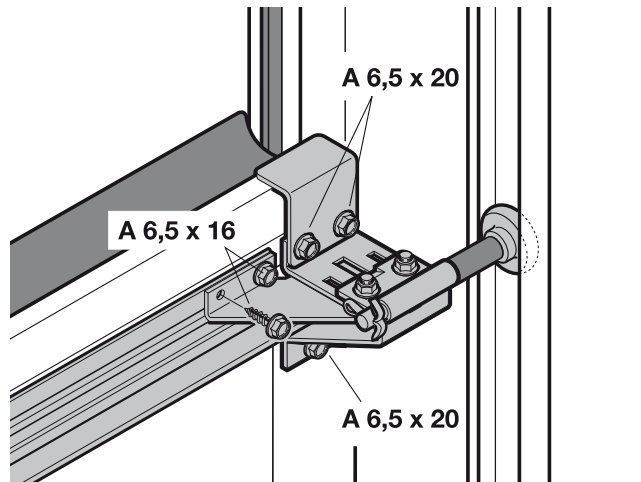
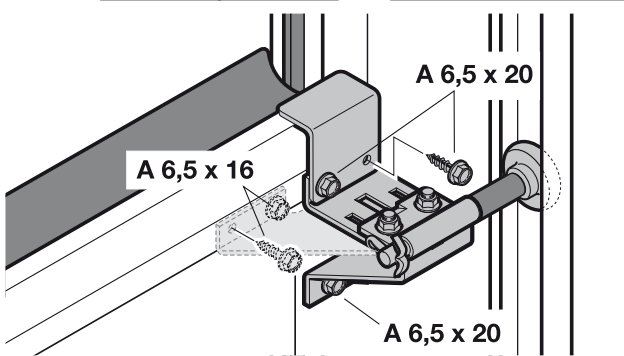
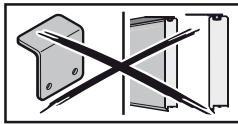
9.2



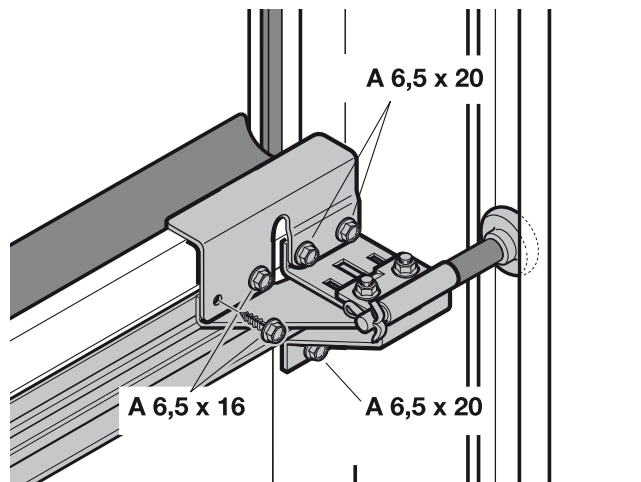
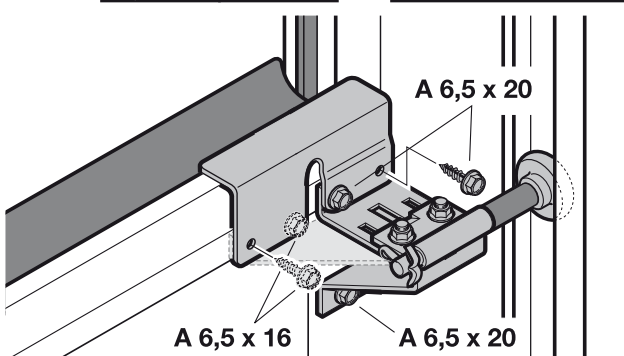
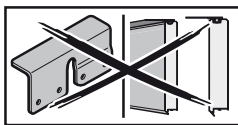
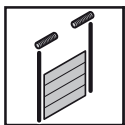
9.3a



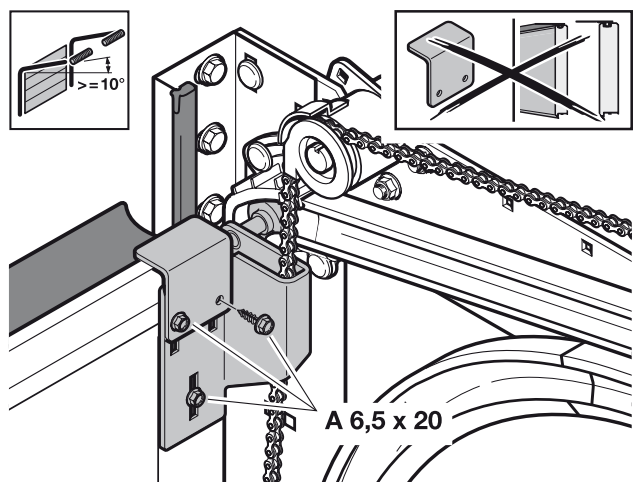
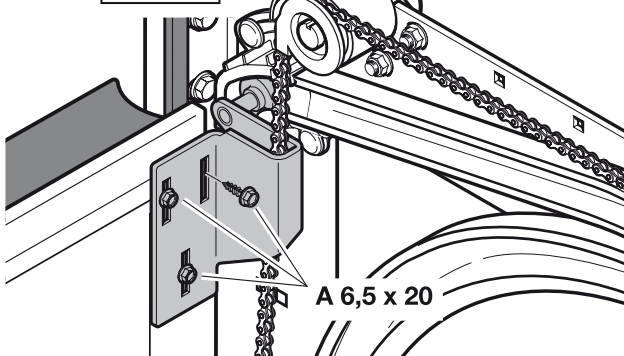
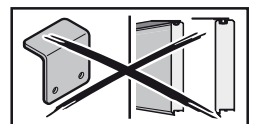
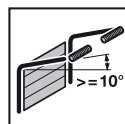
9.3b



9.3c



9.3d



10

10.3

10.3/10.5
10.9

10.2-10.5

10.2-10.8

10.1
10.2
10.10-10.13

10.3

10.1

Diagram 10.1 illustrates the disposal of old documents. It shows a stack of papers being fed into a shredder. Two arrows point from the shredded paper into a trash bin, indicating disposal.

10.2

1 m

1 m

1 m

! (Warning symbol)

! (Warning symbol)

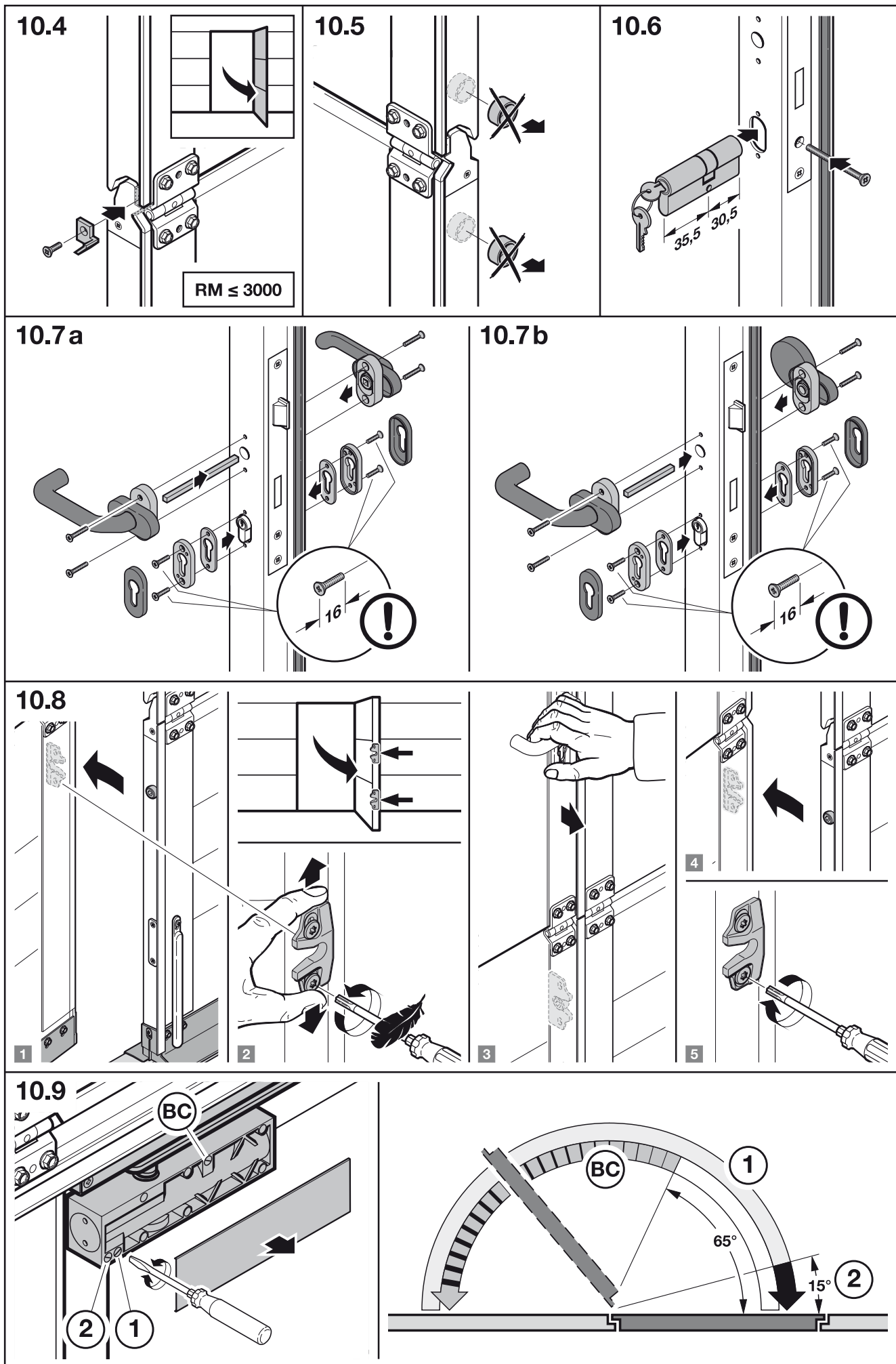
! (Warning symbol)

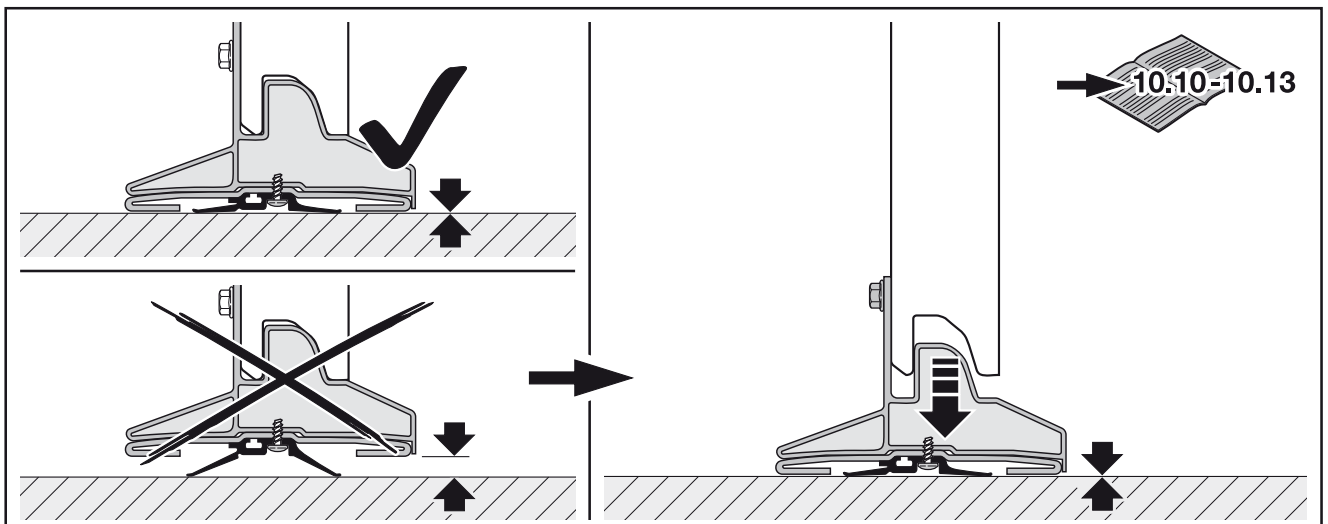
! (Warning symbol)

10.3

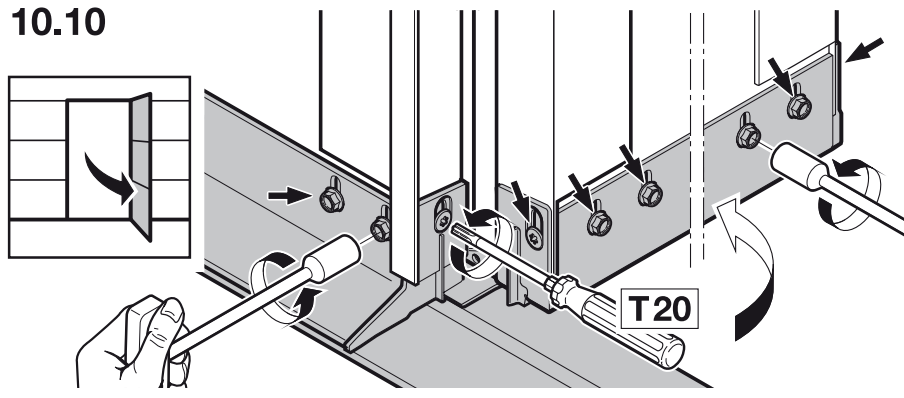
The diagram illustrates the correct and incorrect ways to mount the door frame. The central overview shows the frame being inserted into the wall, with a warning symbol indicating that the frame must be mounted correctly. The five numbered steps show the process of securing the frame with screws. The diagram also shows the correct and incorrect placement of the frame relative to the wall.

- 1
- 2
- 3
- 4
- 5

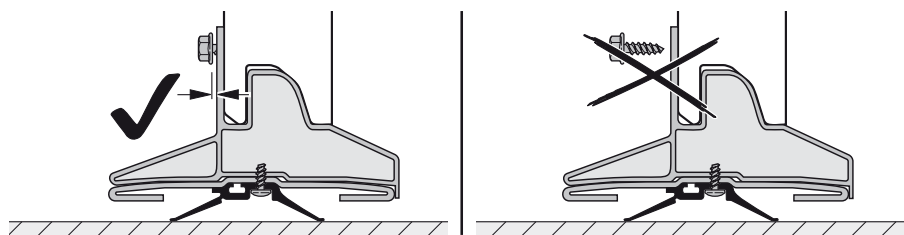
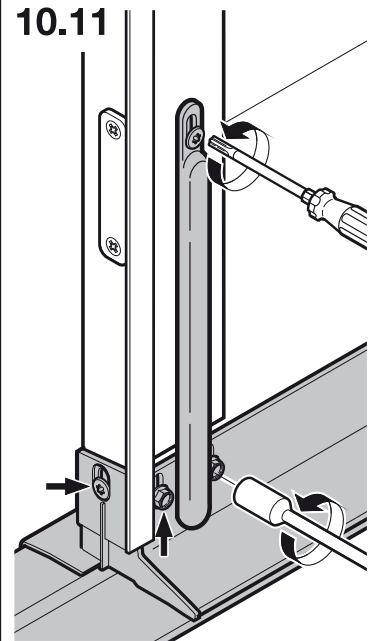




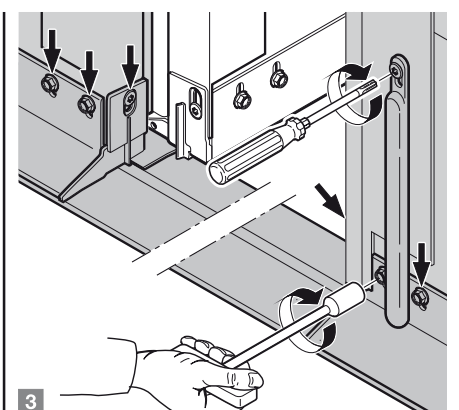
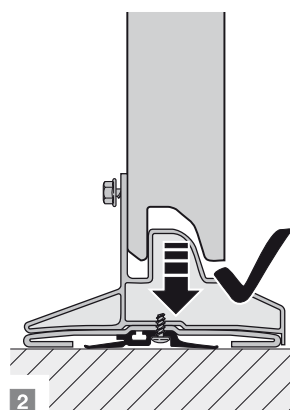
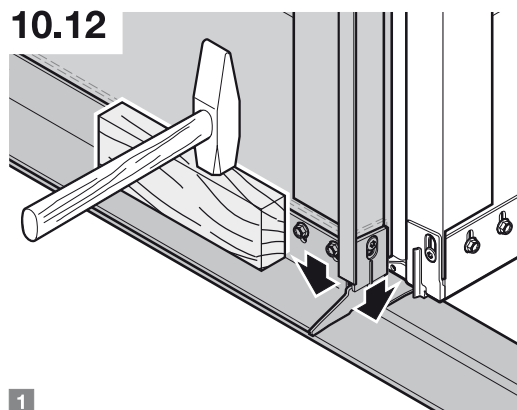
10.10



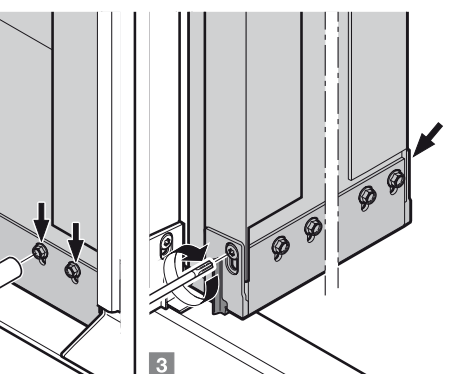
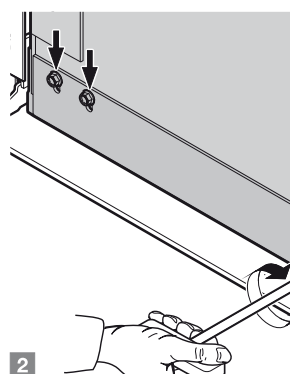
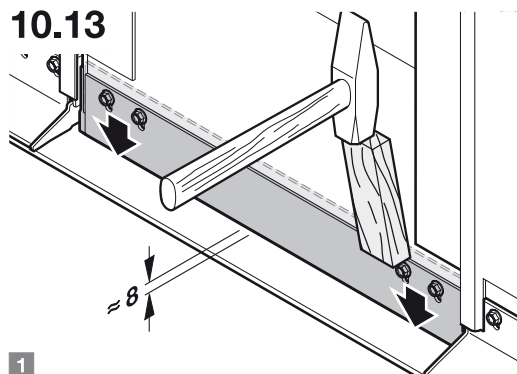
10.11

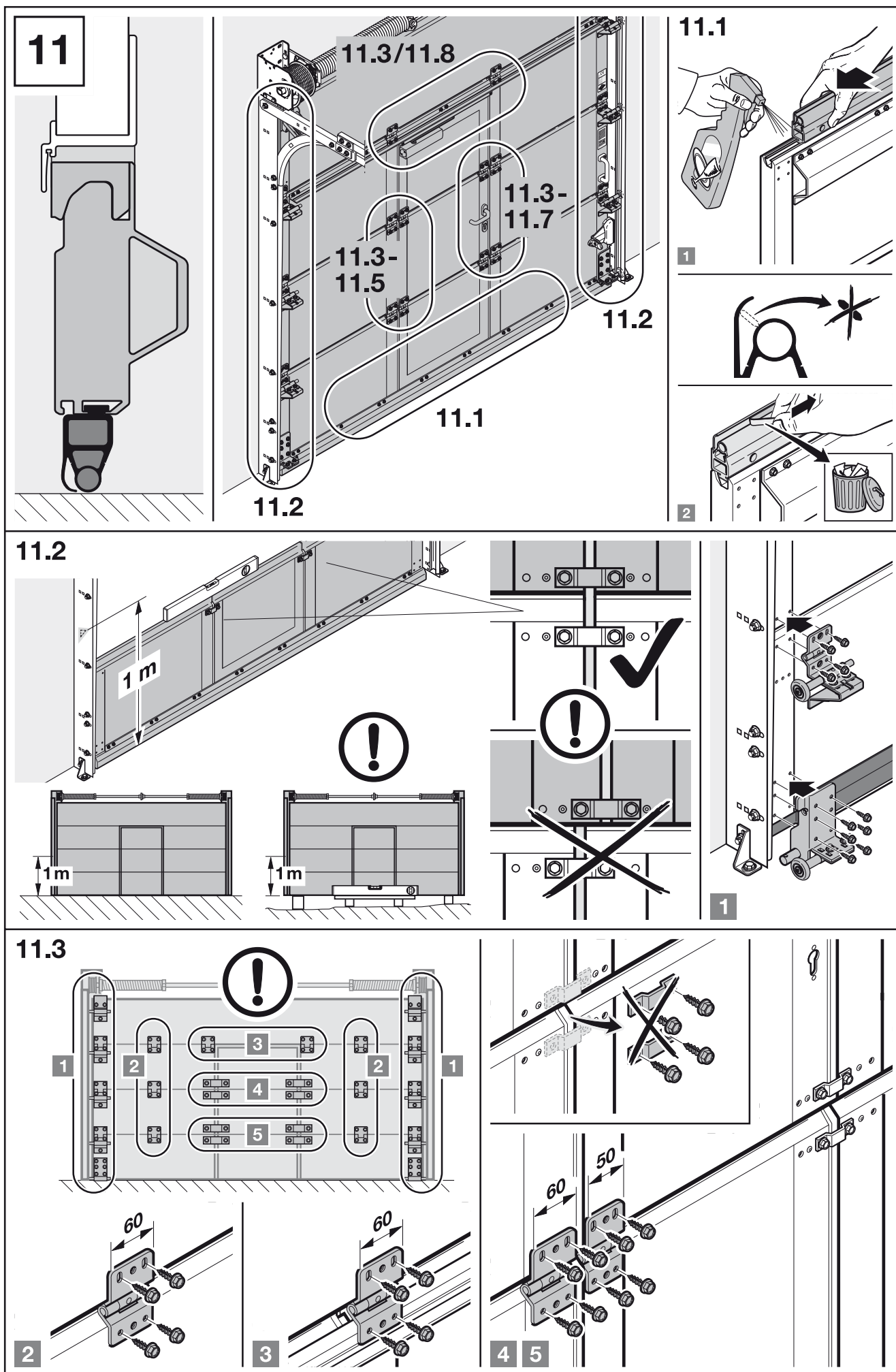


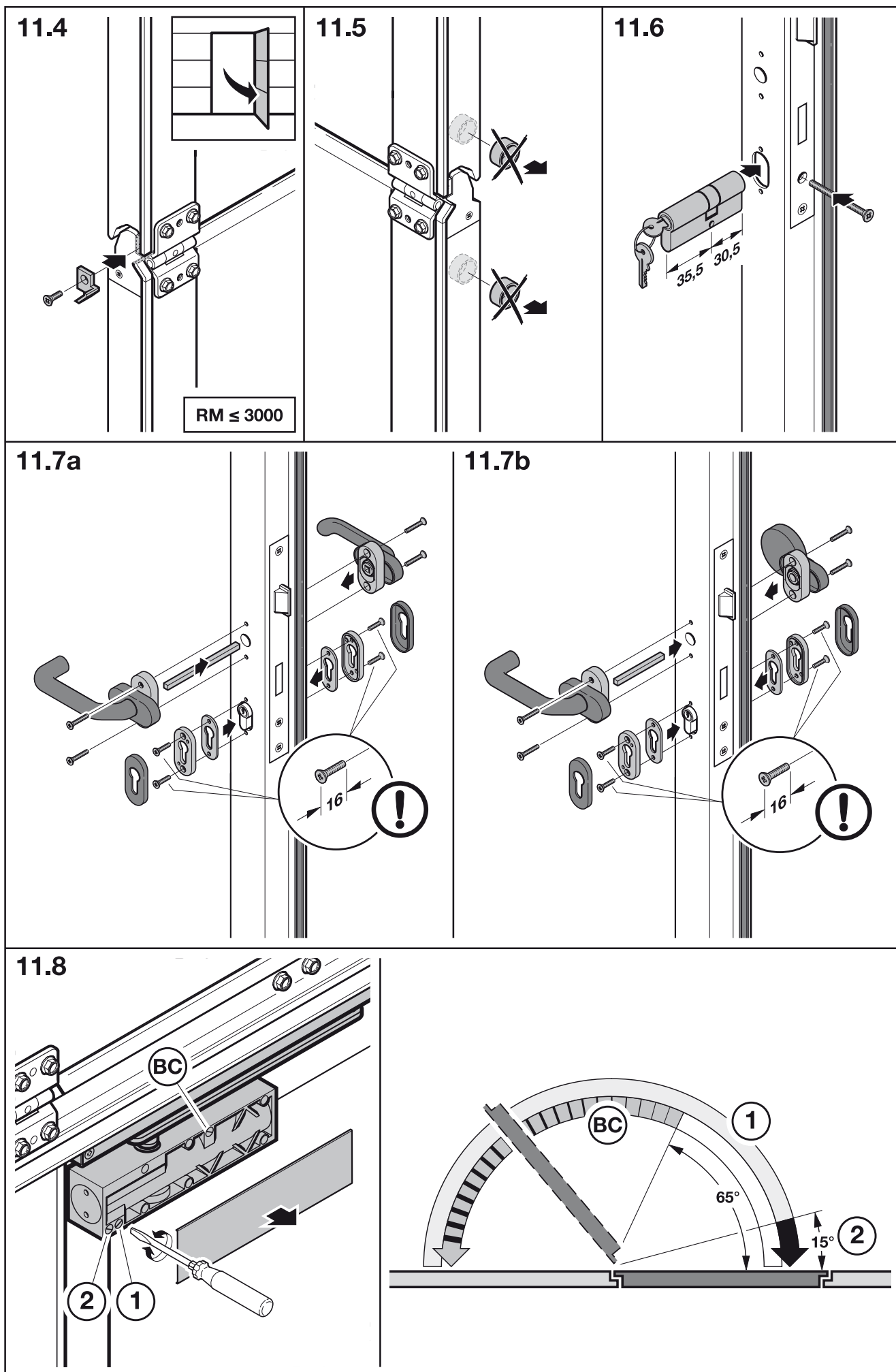
10.12



10.13







12

12.1/12.4/12.5

12.2/12.3

12.1/12.4/12.5

12.4



Auftrags-Nr:
Order No:
No. de fabrication:

Top-Nr:
Door No:
No. de la porte :

Windlast Klasse:
Wind load Class:
Charge au vent Classe:

Wasserdichtheit Klasse:
Water tightness Class:
Étanchéité à l'eau Classe:

Wärmewiderstand Klasse:
Thermal resistance W/m²K: Class:
Perméabilité à l'air Classe:

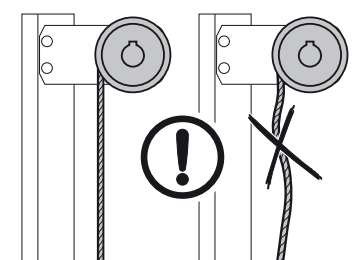
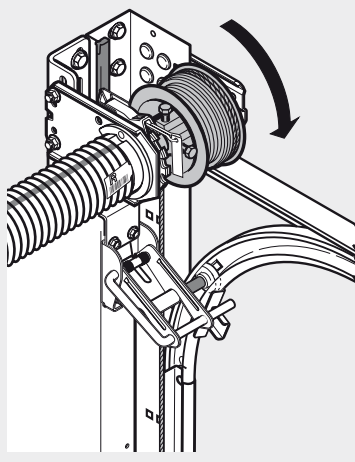
Luftdurchlässigkeit Klasse:
Air permeability Class:
Perméabilité à l'air Classe:



Auftrags-Nr:
Order No:
No. de fabrication:
Top-Nr:
Door No:
No. de la porte :
Produkt-Nr:
Product No:
No. de produit:
Typ:
Type:
Typ:
Type:
Höhe [mm]:
Height [mm]:
Höhe [mm]:
Hauteur [mm]:
Beschlag:
Track application:
Type de ferrure:
Höherführung [mm]:
Height tracks [mm]:
Rolle rehauser [mm]:
Flügelgewicht [kg]:
Door weight [kg]:
Poids de la porte [kg]:
Federspannung:
No. of spring turns: Max. **X**
Nombre de tours: Min. **X**

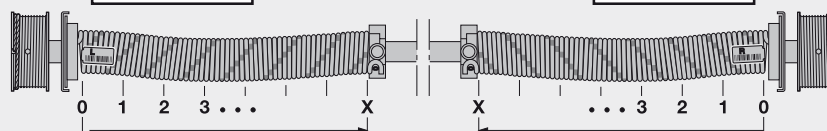
Baujahr:
Produced in:
Année:
Federn von links nach rechts:
Springs from left to right:
Ressorts de gauche à droite:
L
R

12.1



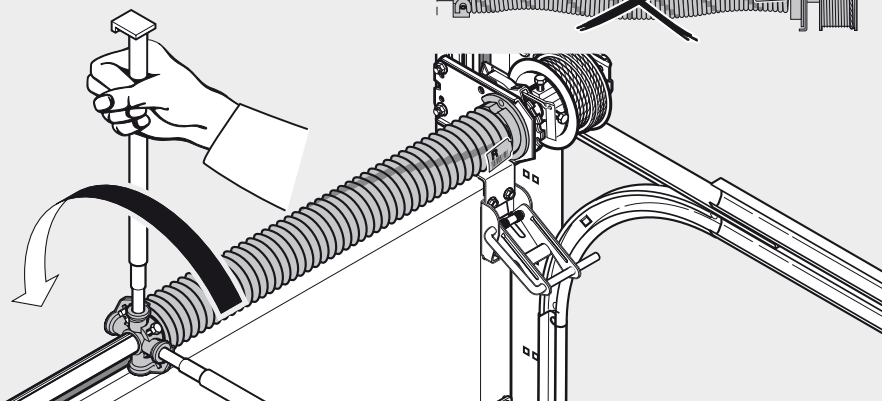
12.2

L

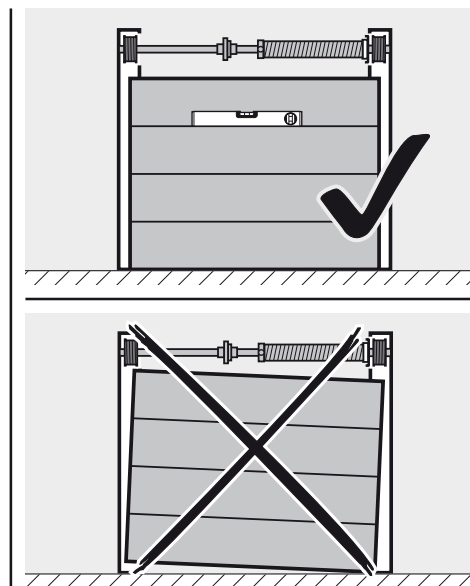
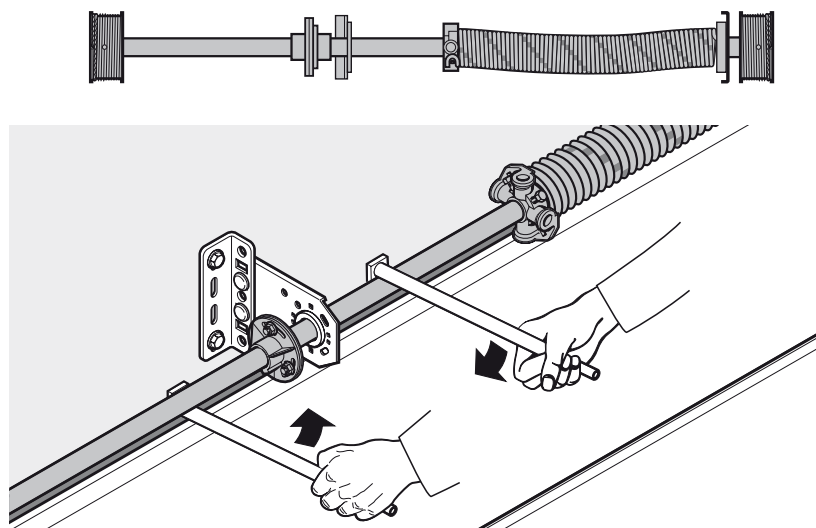


R

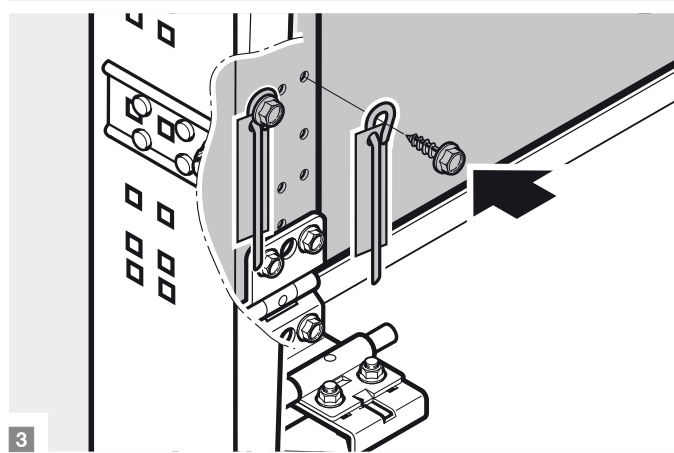
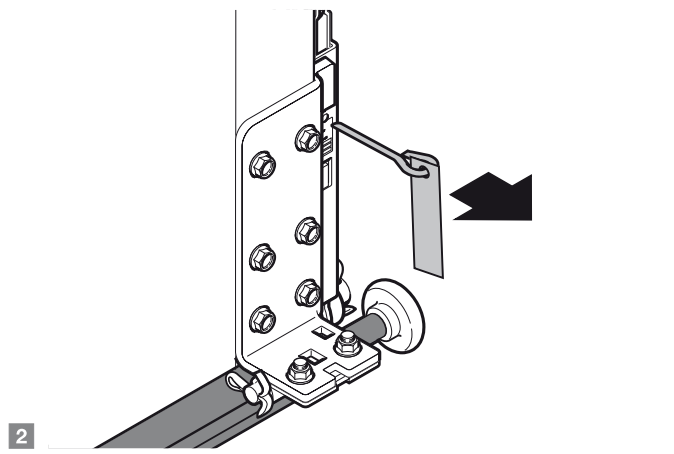
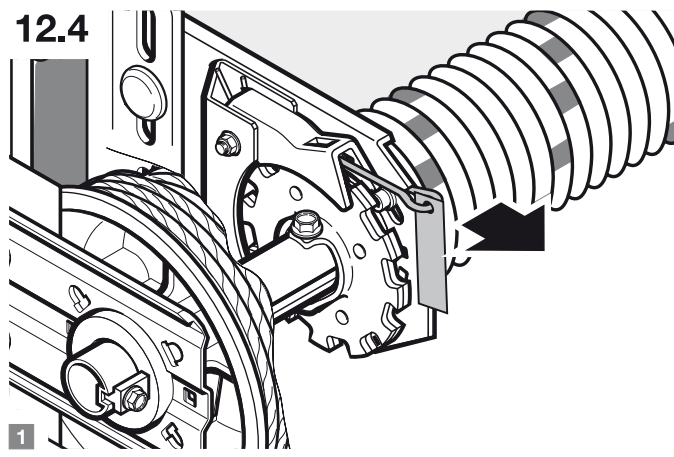
X = X



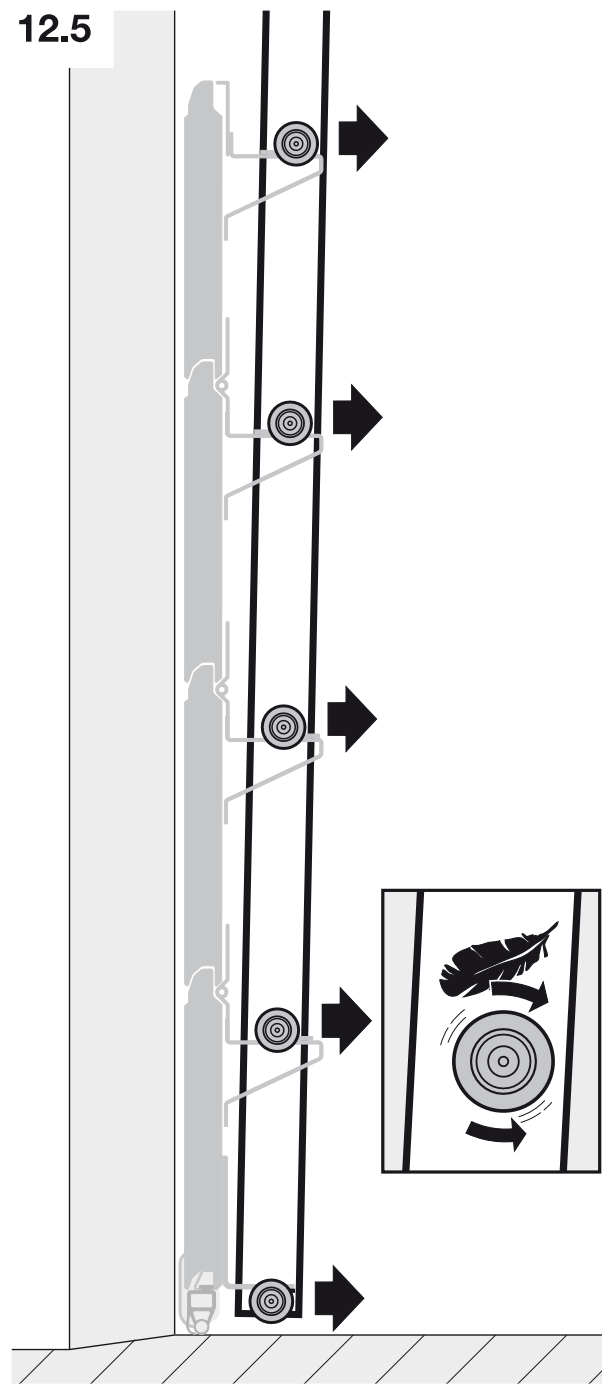
12.3



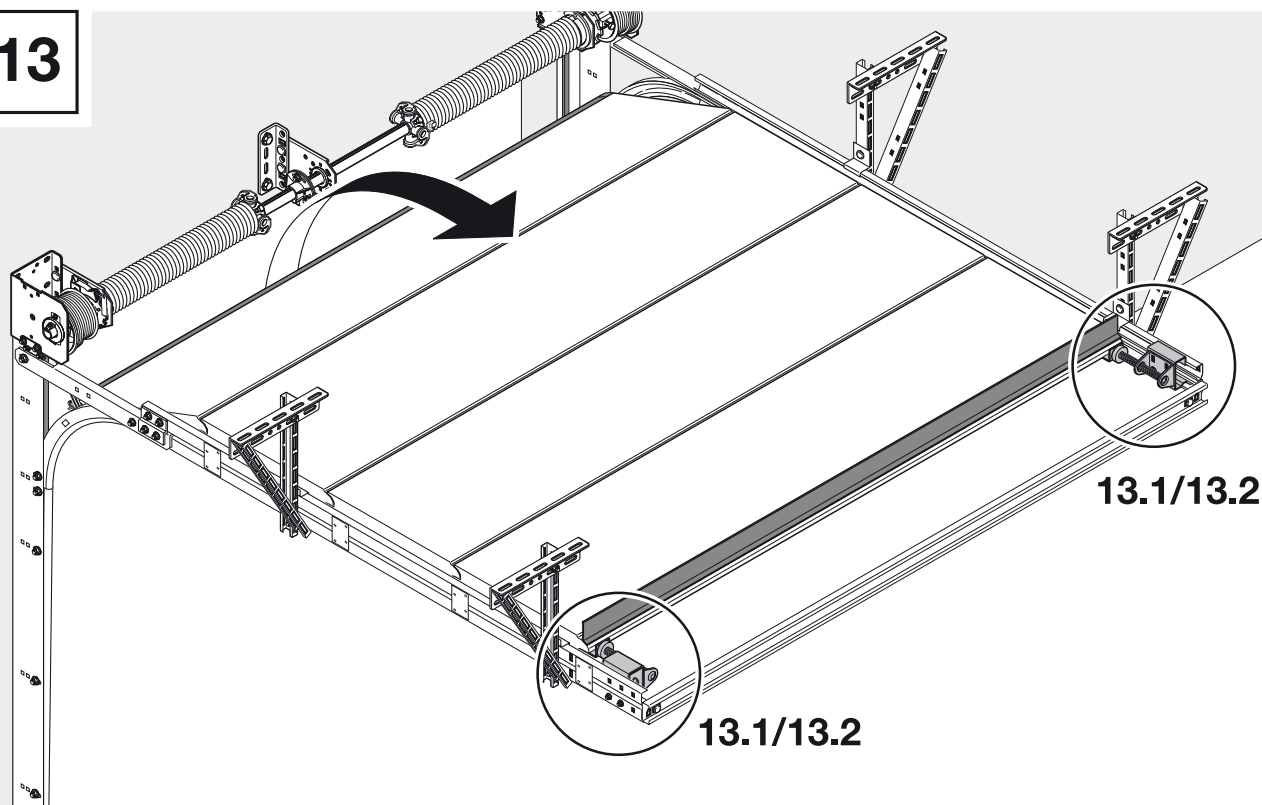
12.4



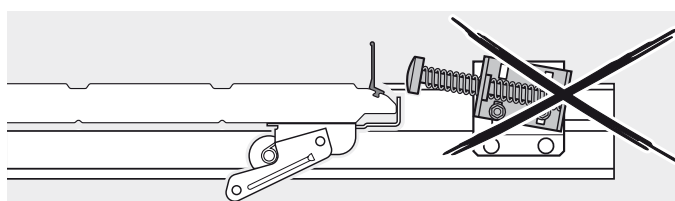
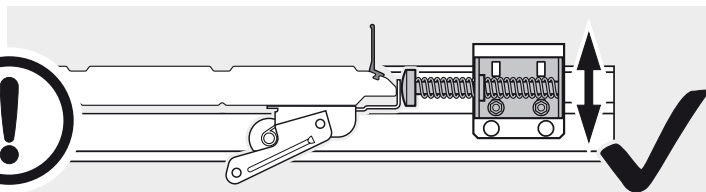
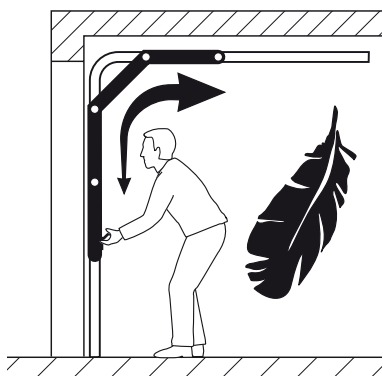
12.5



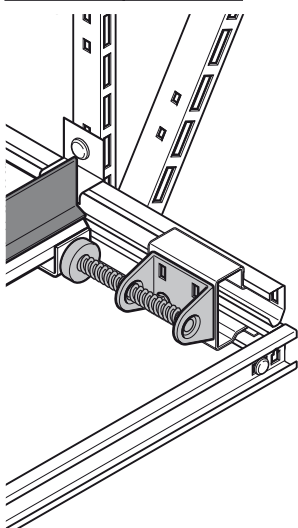
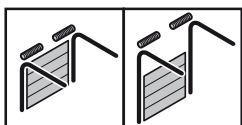
13



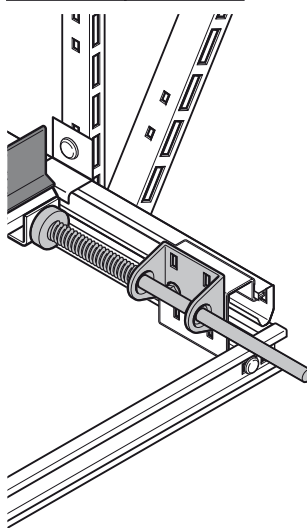
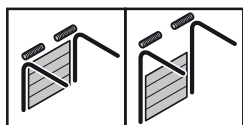
13.1



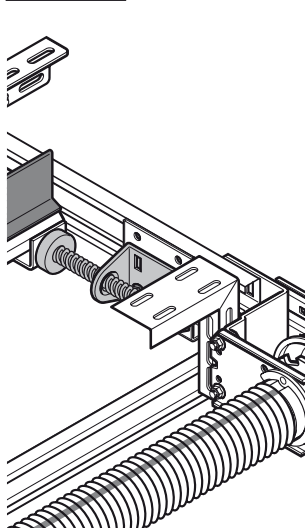
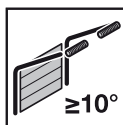
13.2a



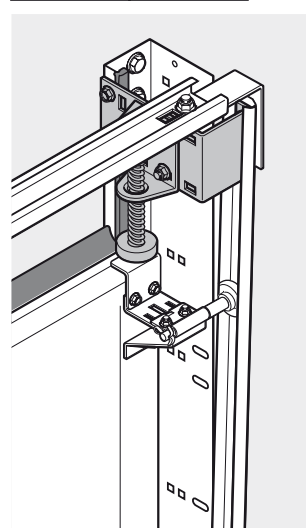
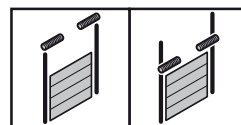
13.2b



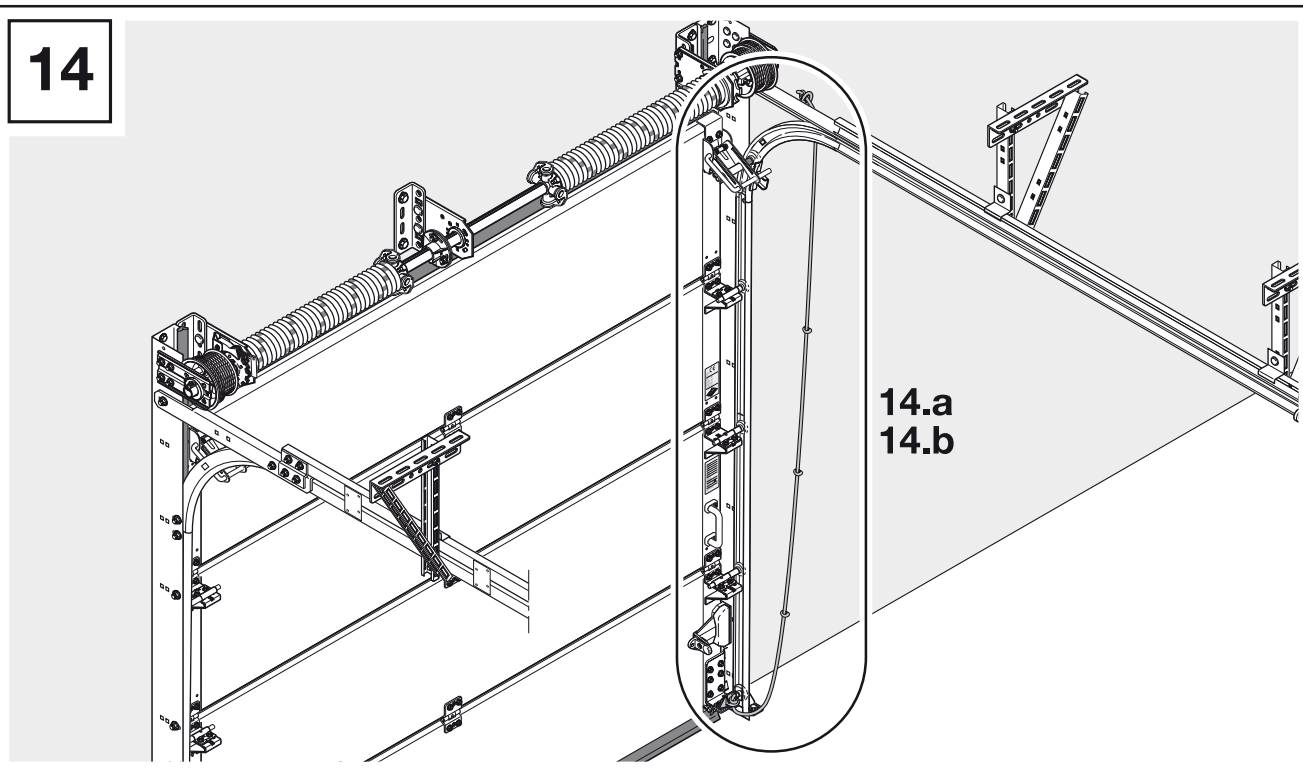
13.2c



13.2d

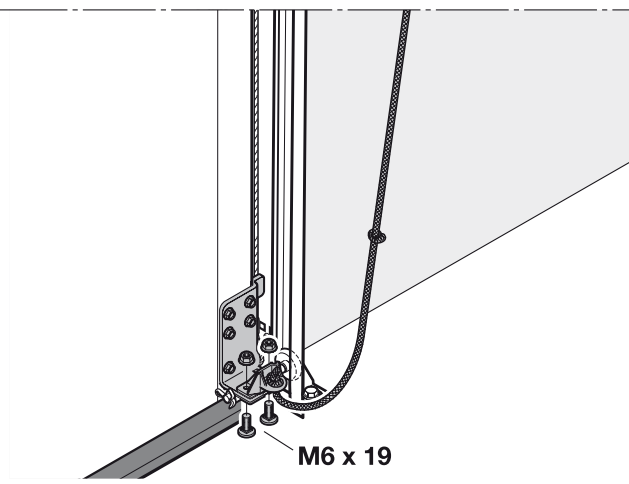
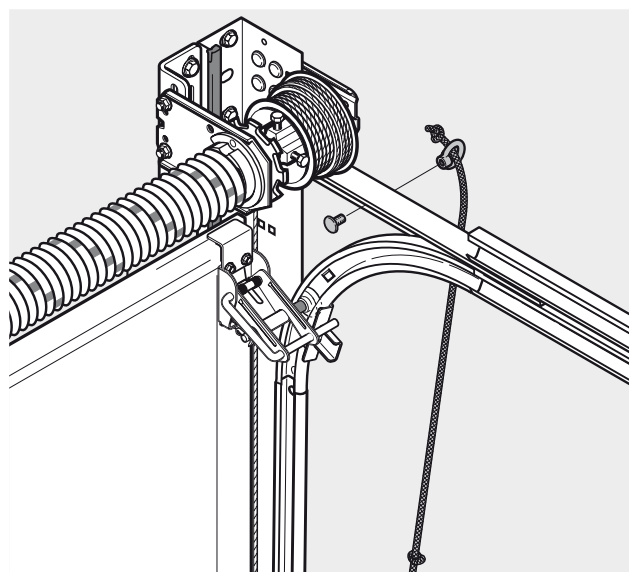
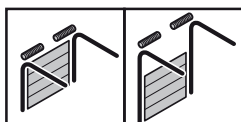


14



14.a
14.b

14a



14b

