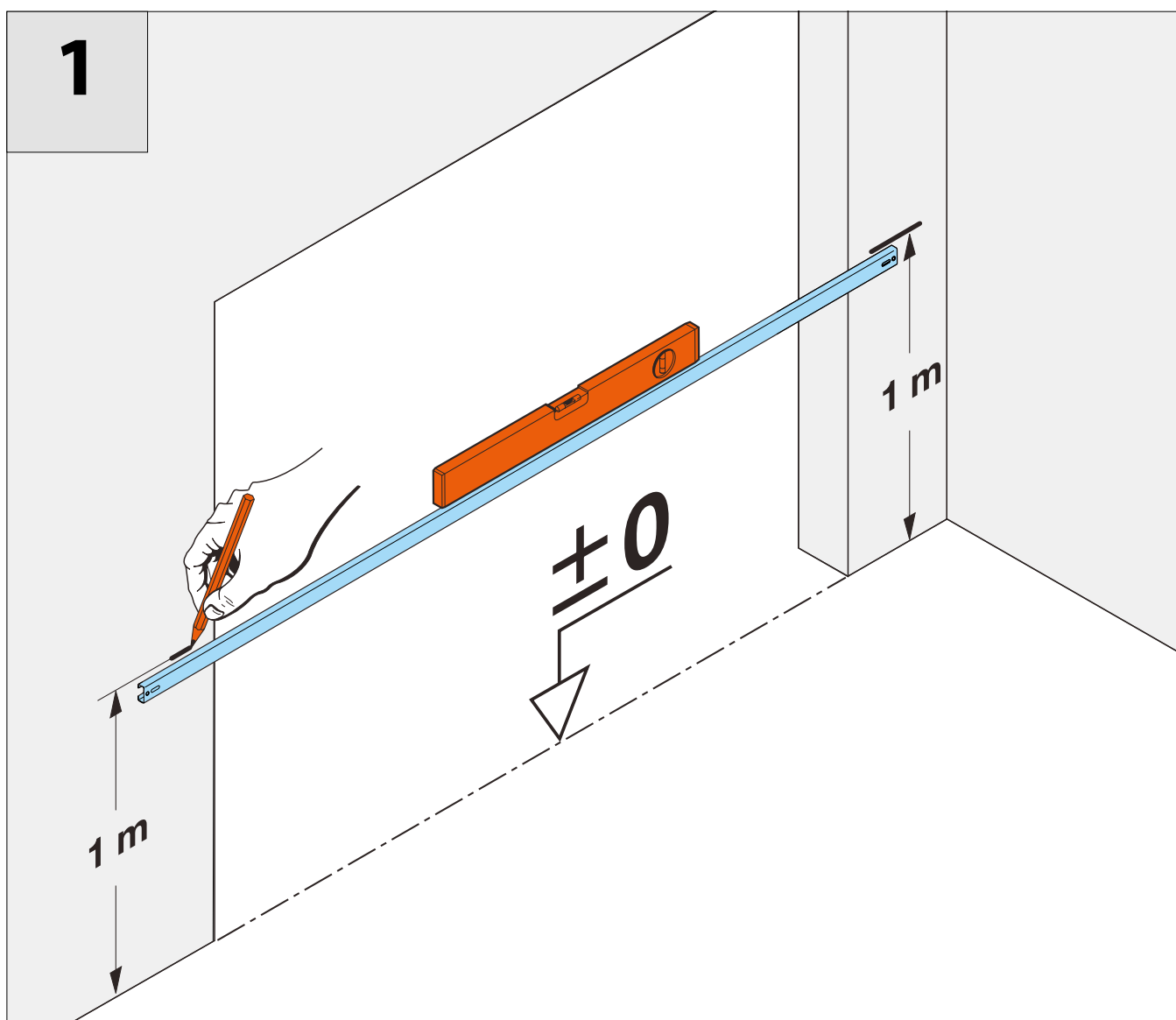
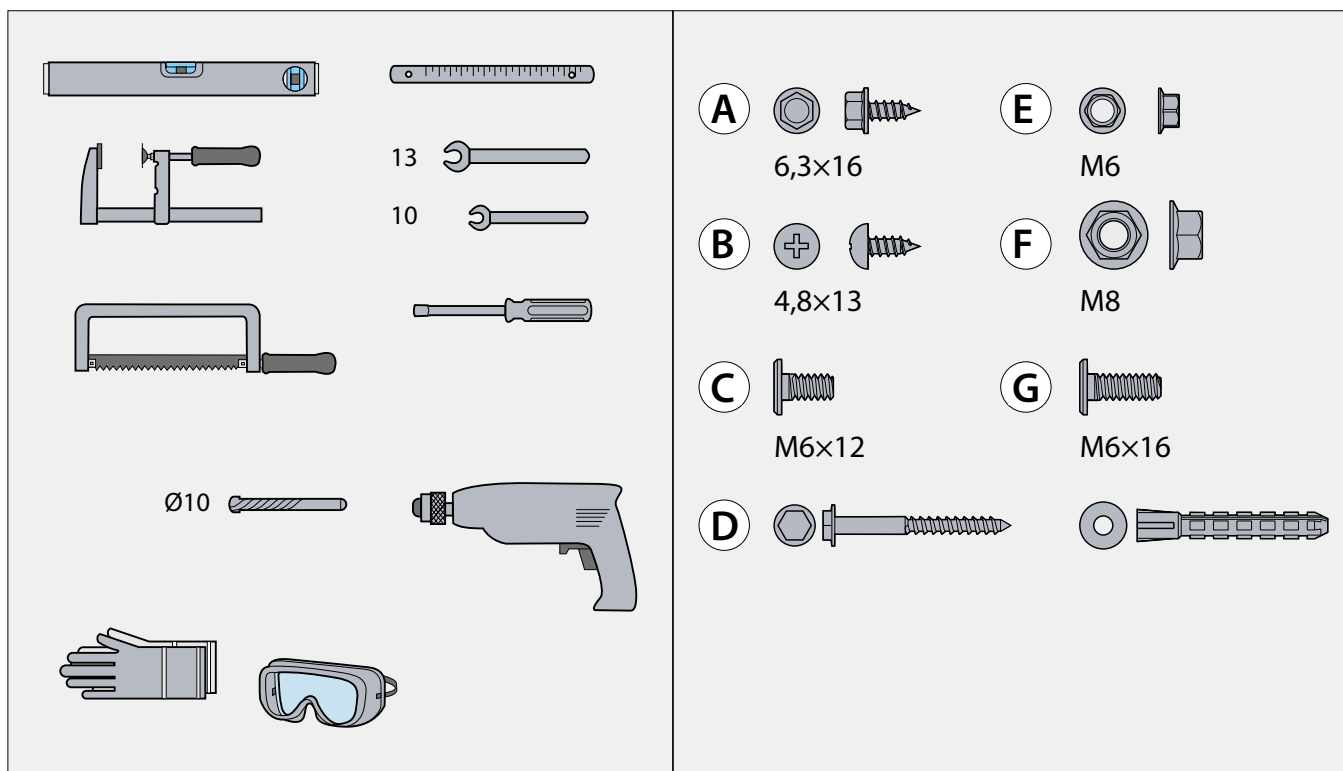


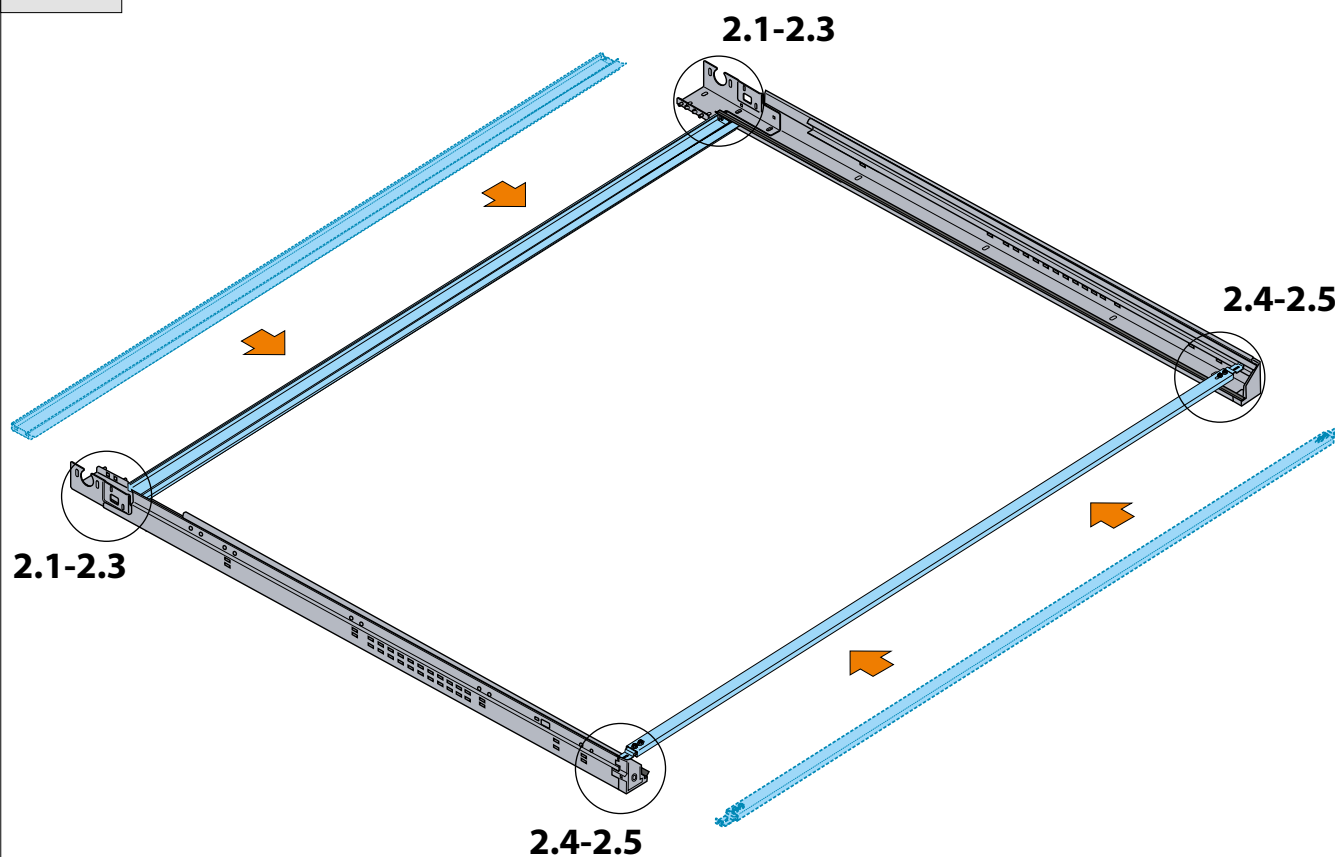


Handleiding

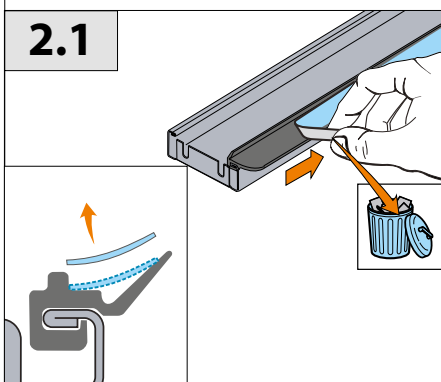
Trend 40 met torsieveren voor



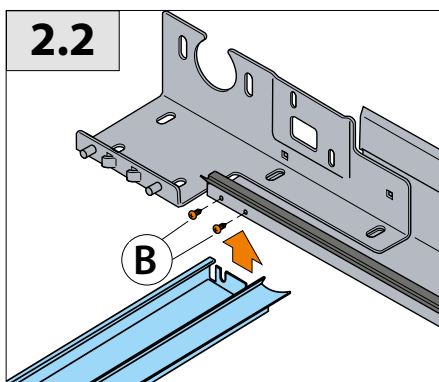
2



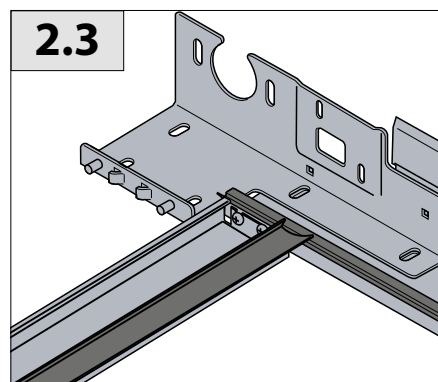
2.1



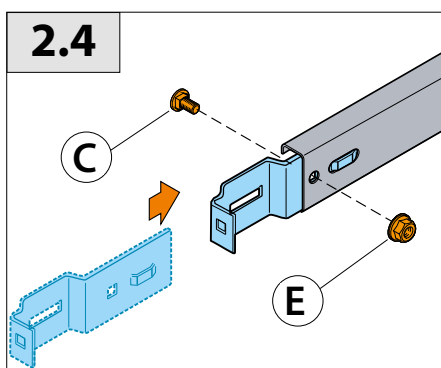
2.2



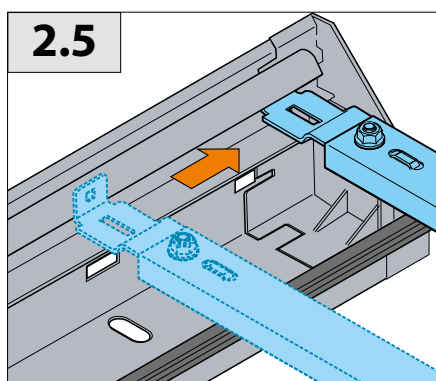
2.3



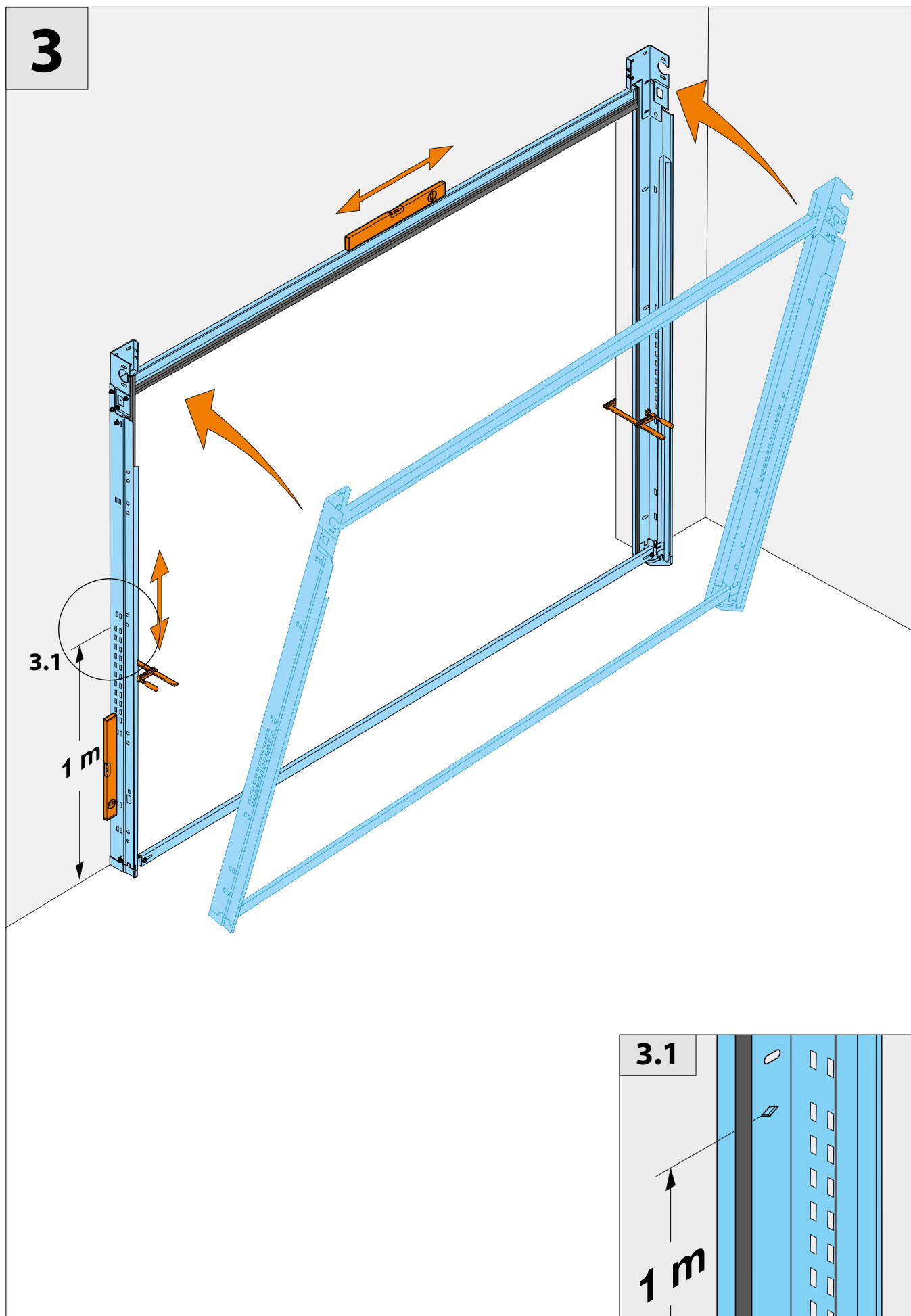
2.4

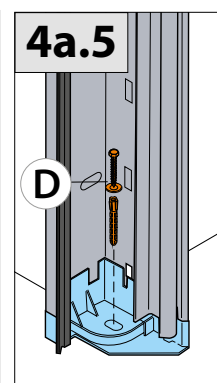
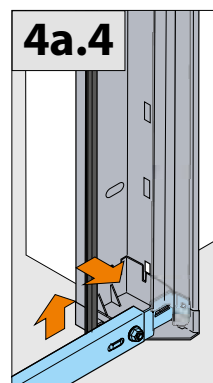
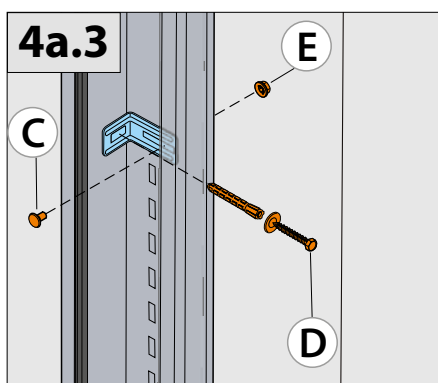
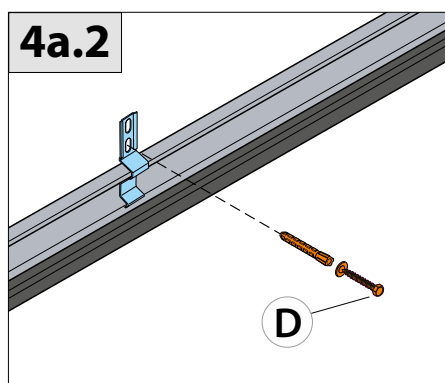
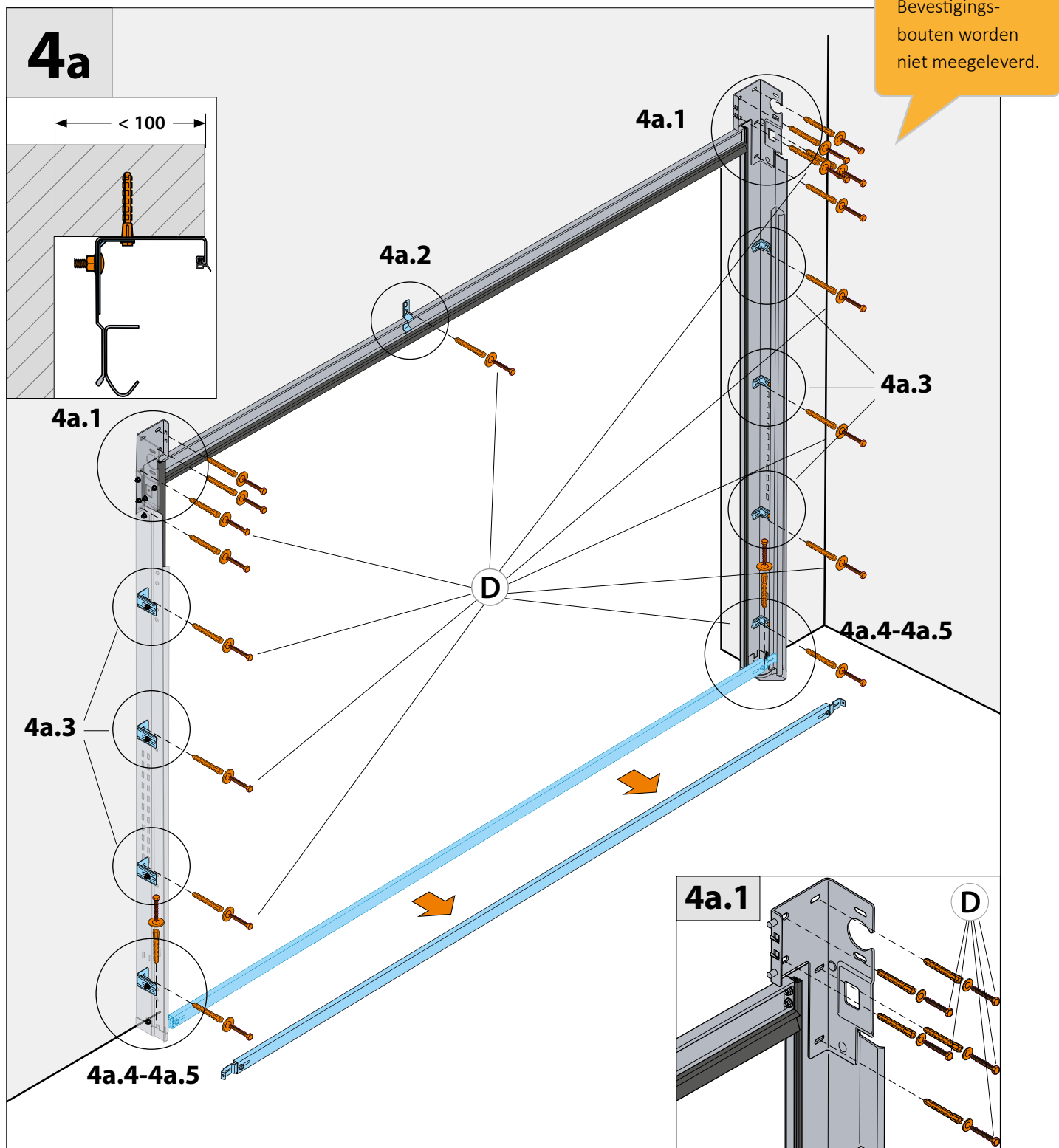


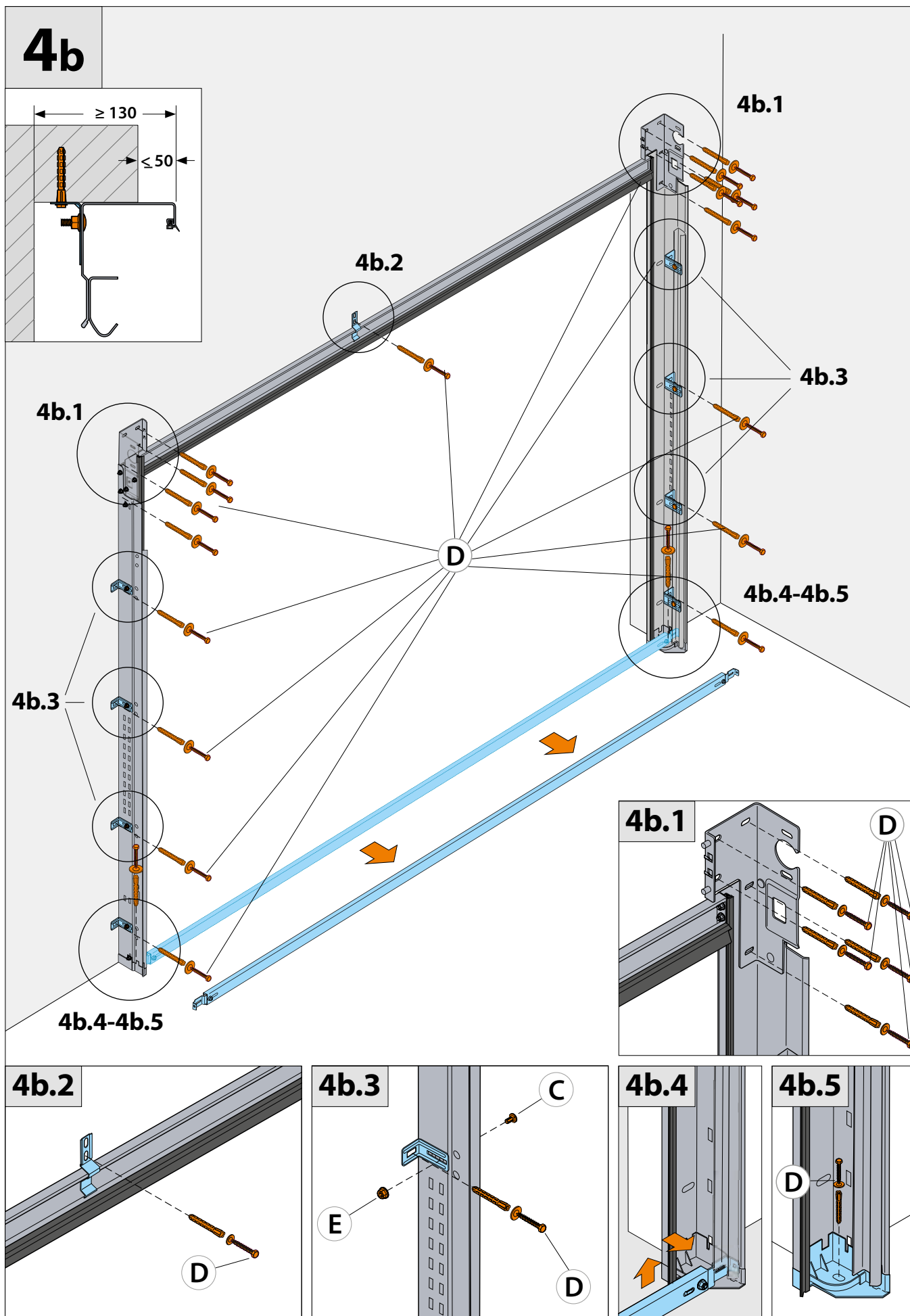
2.5

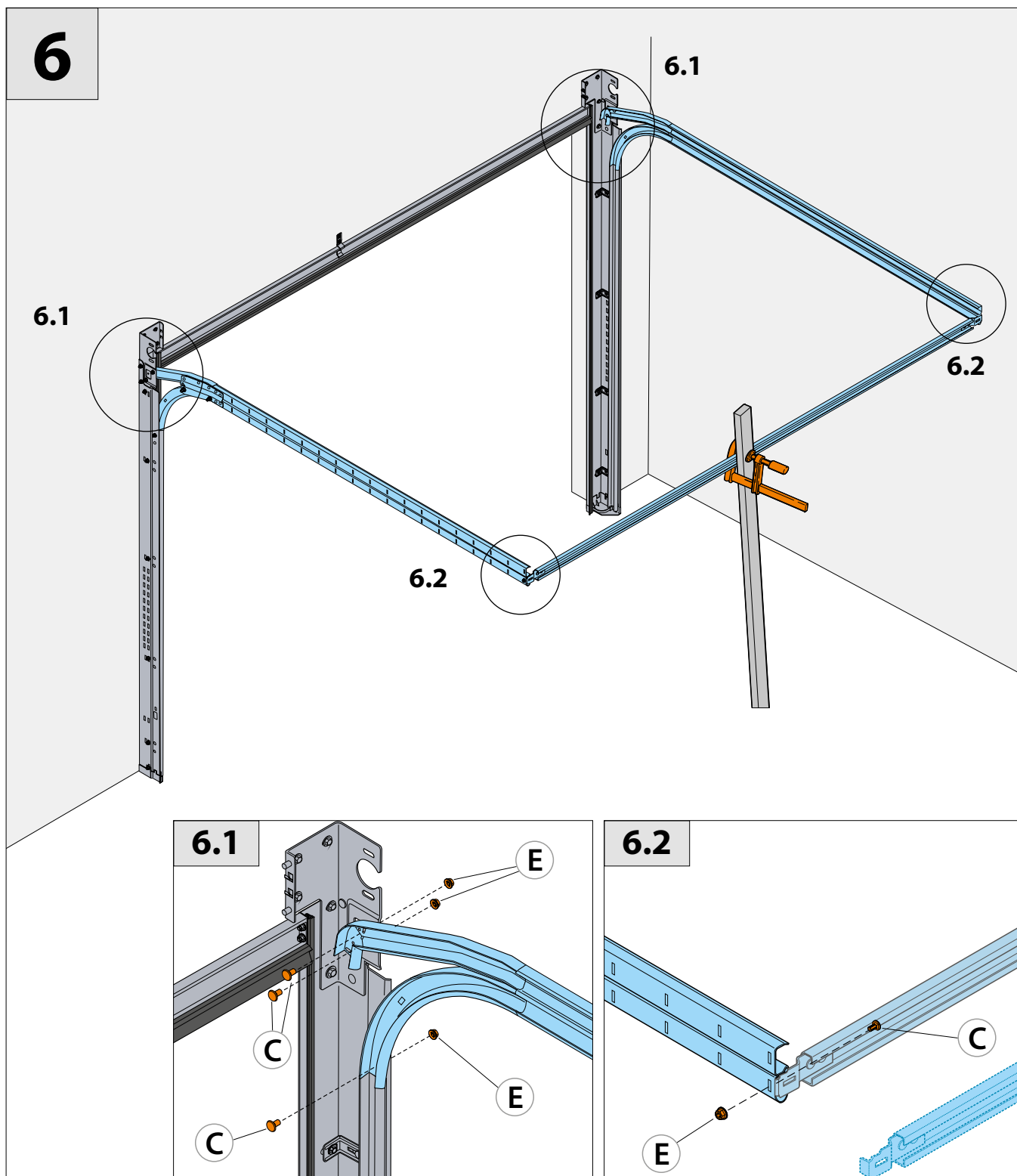
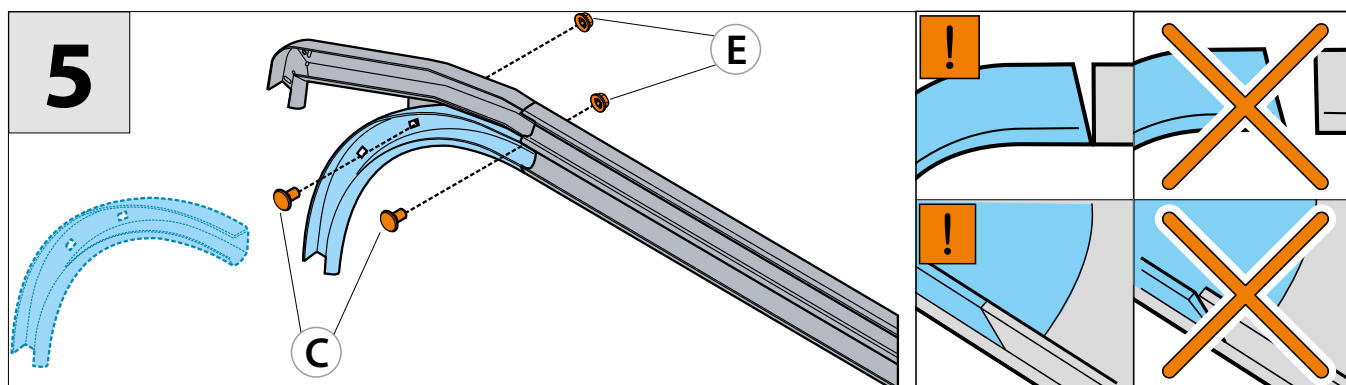


3

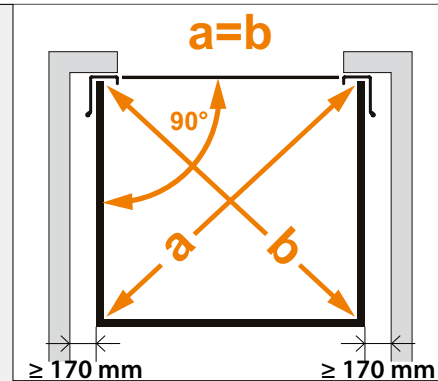








7a



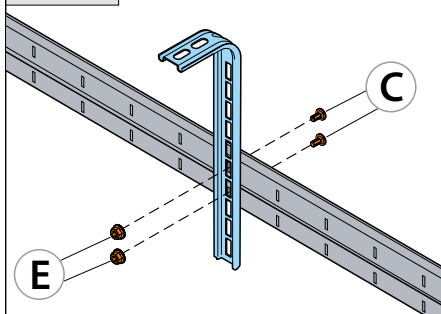
7a.1-7a.3

7a.1-7a.3

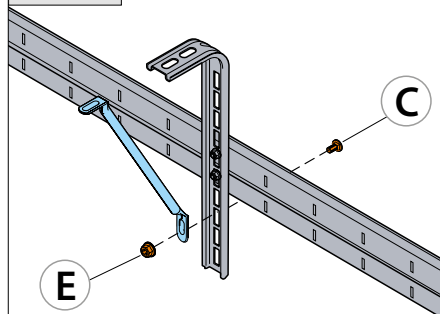
800 mm

300 mm

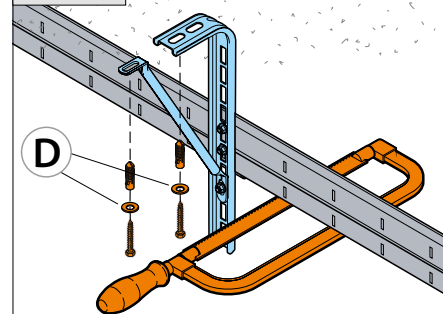
7a.1



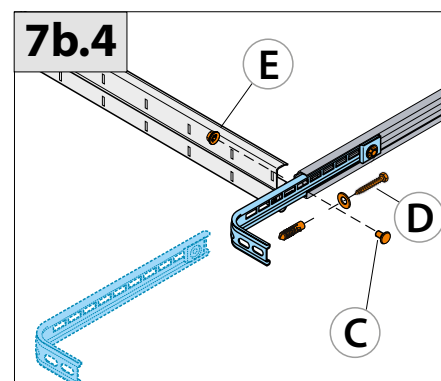
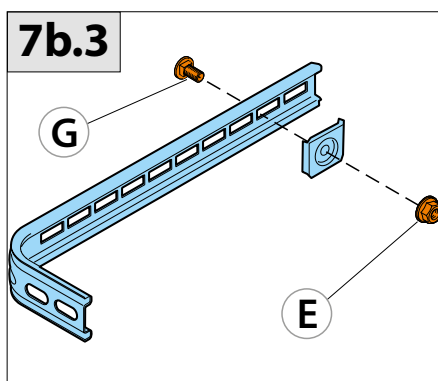
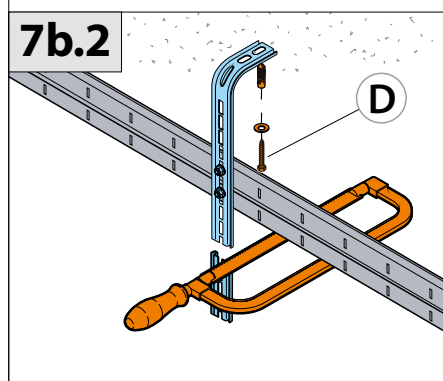
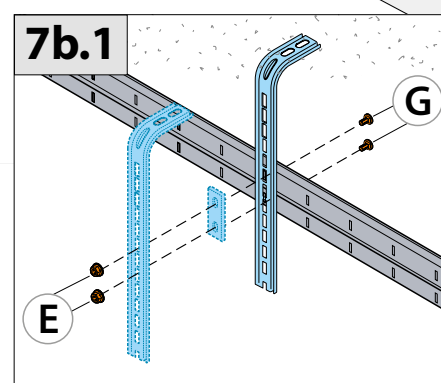
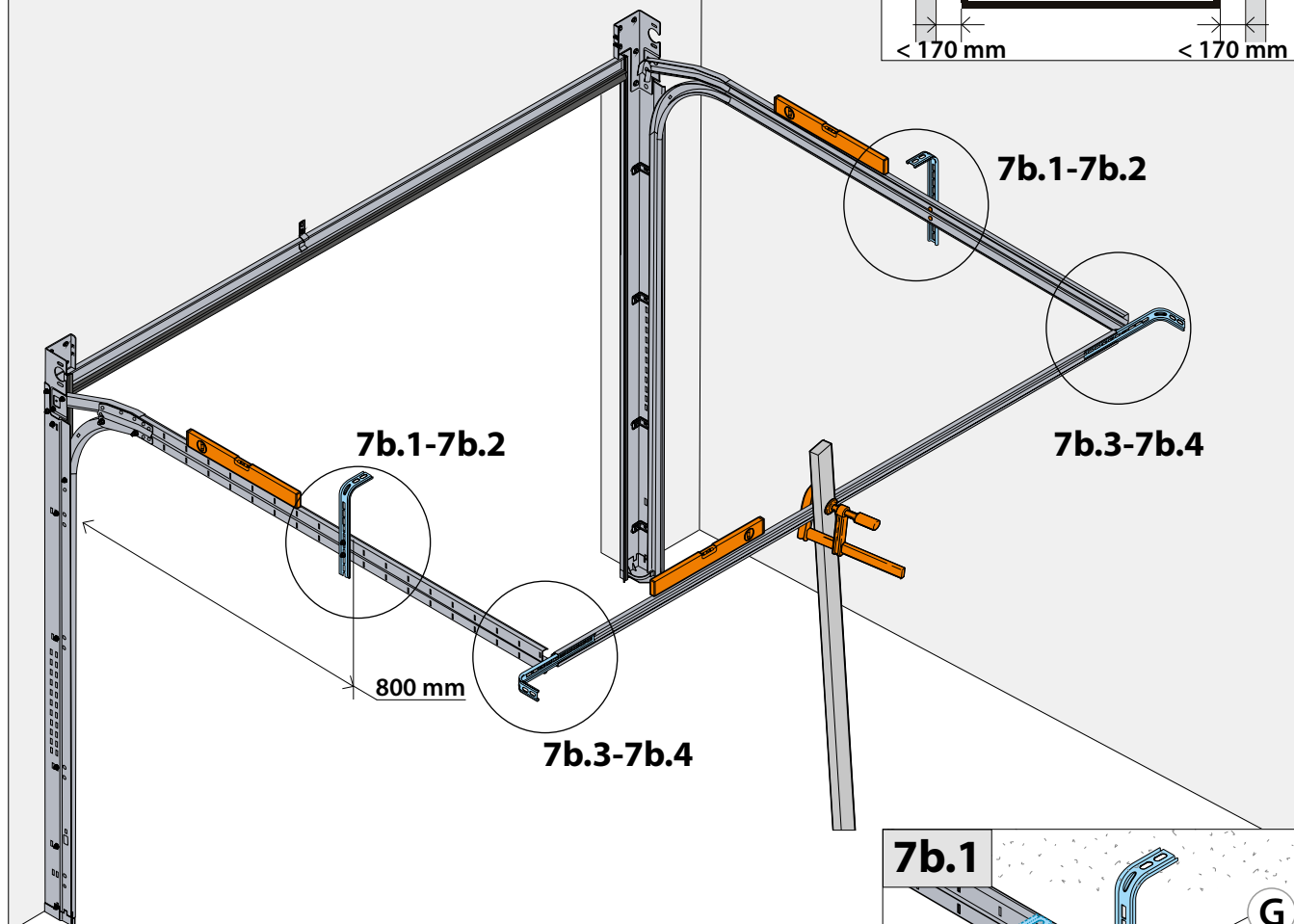
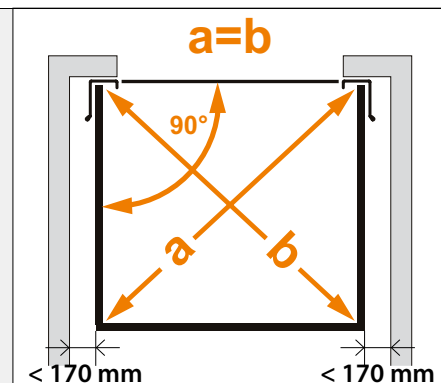
7a.2

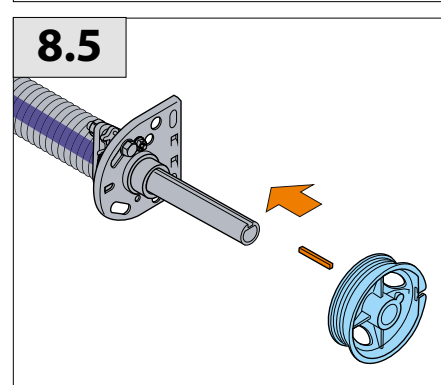
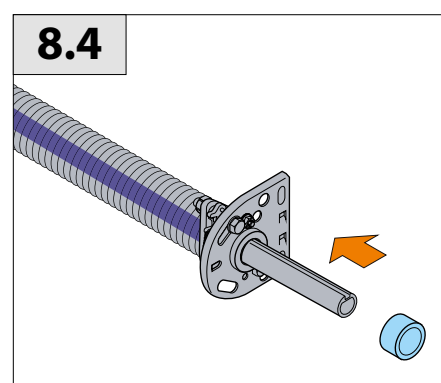
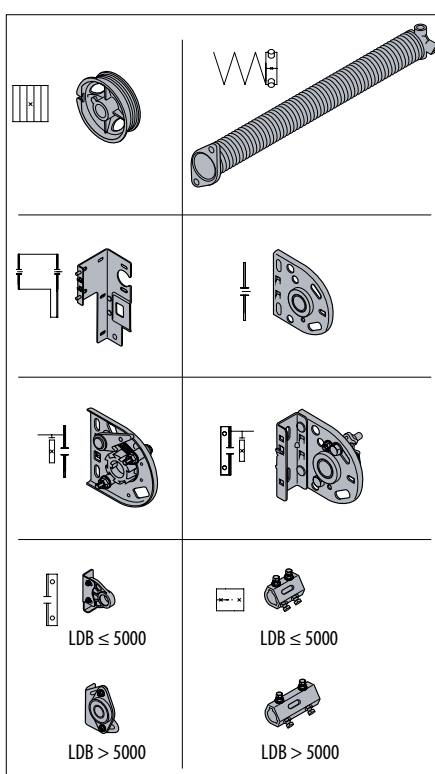
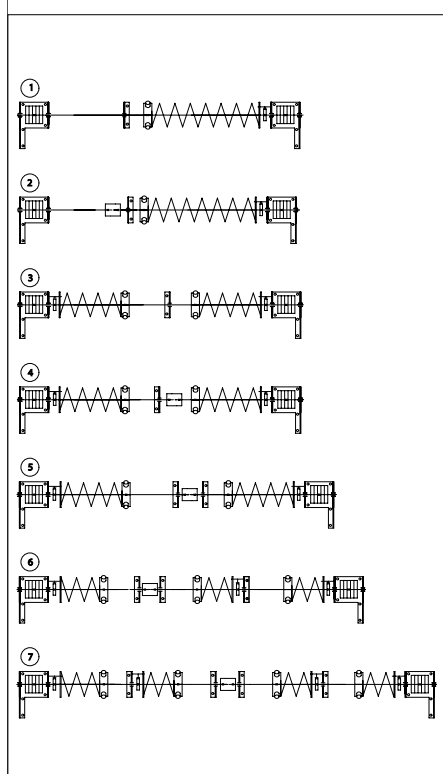
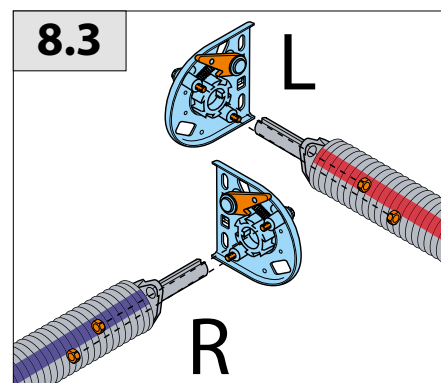
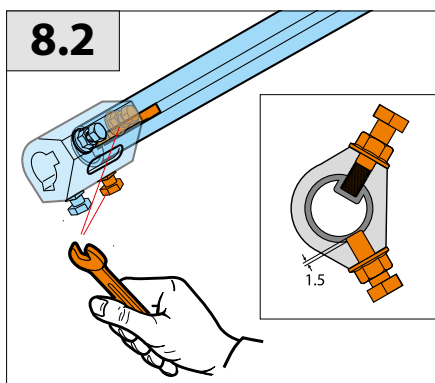
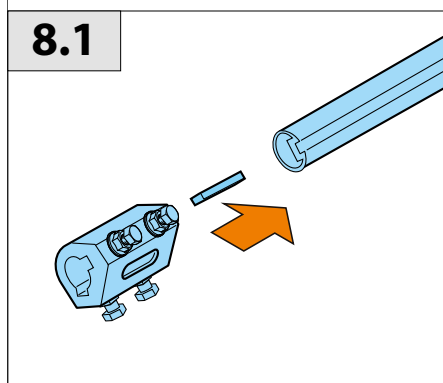
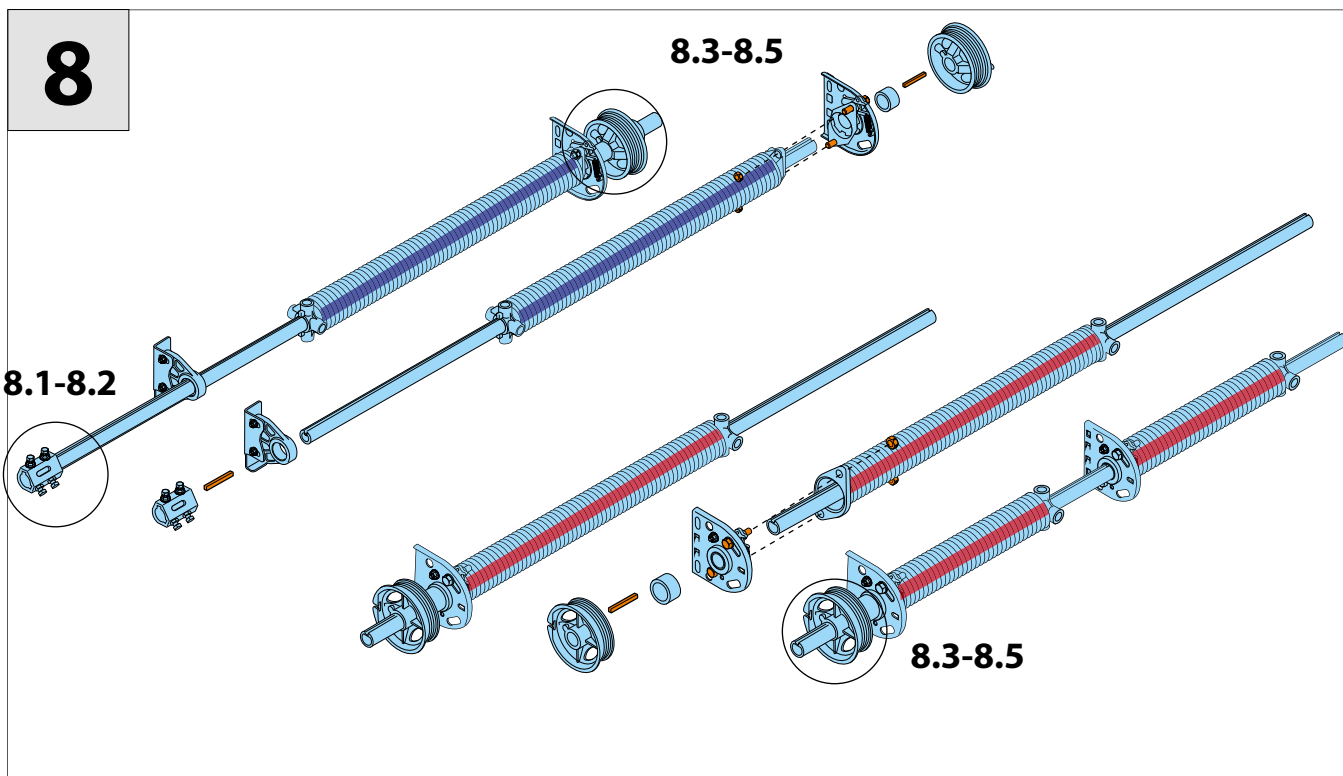


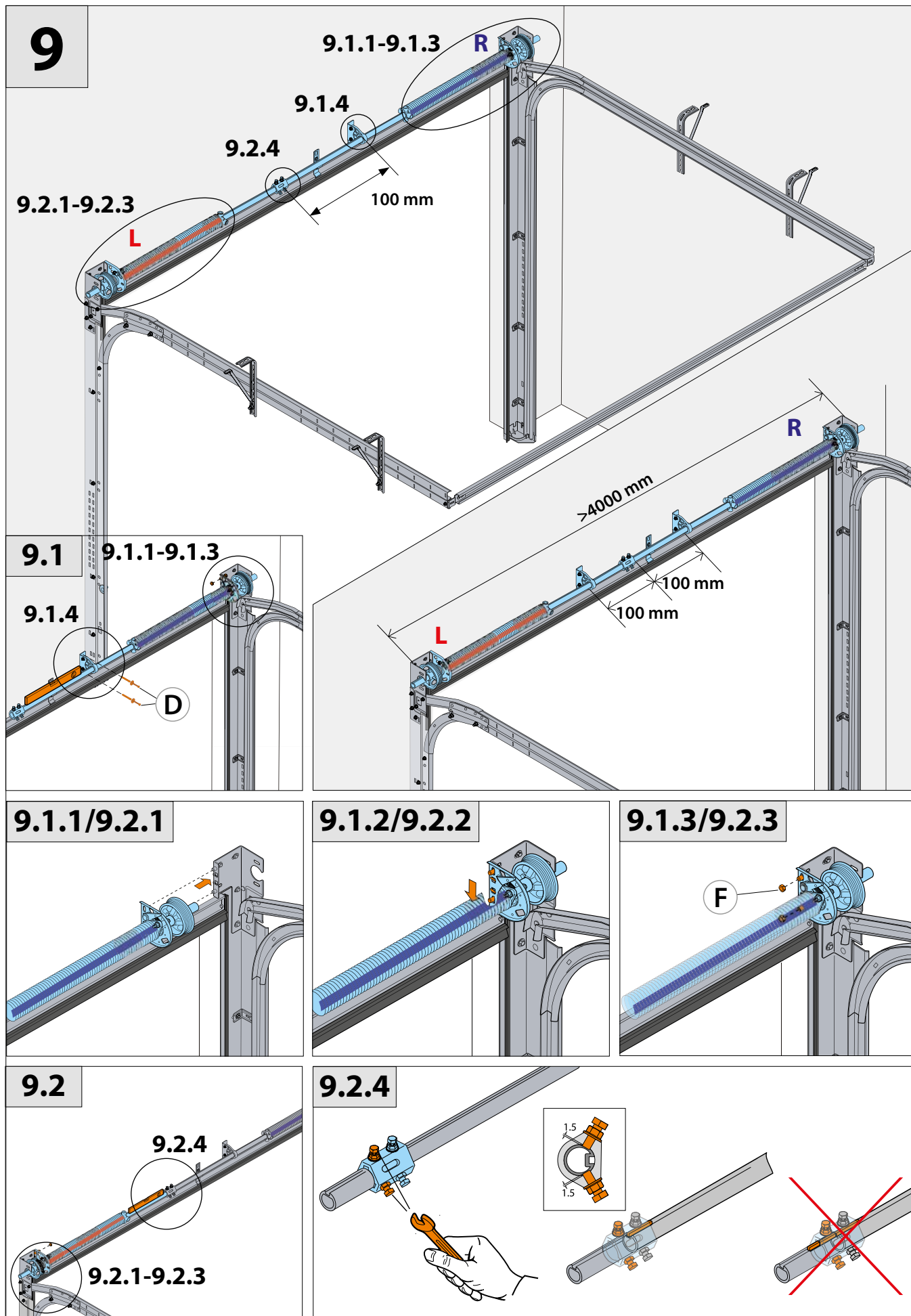
7a.3



7b







9a

9a.1-9a.2

200 mm

100 mm

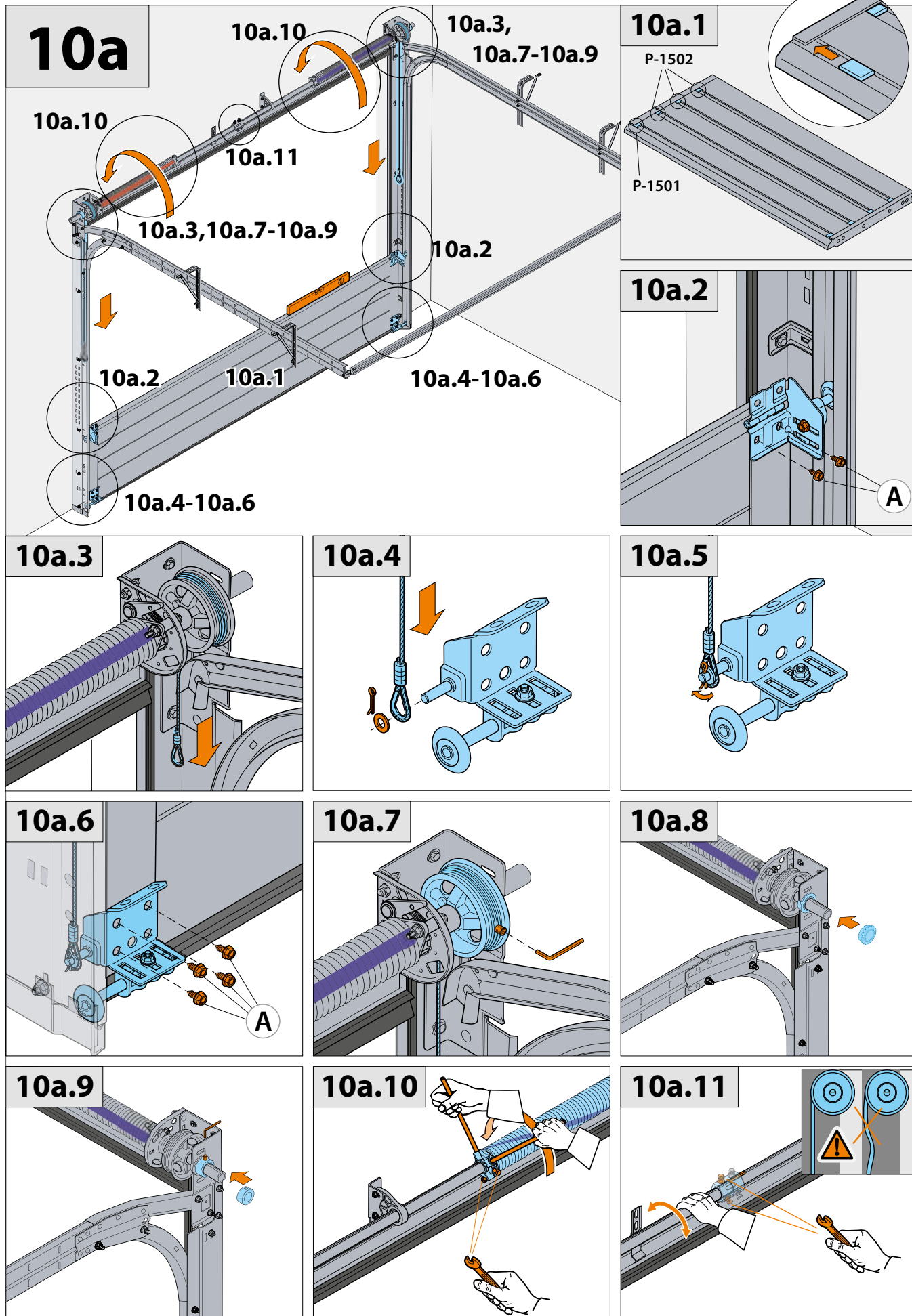
9a.1

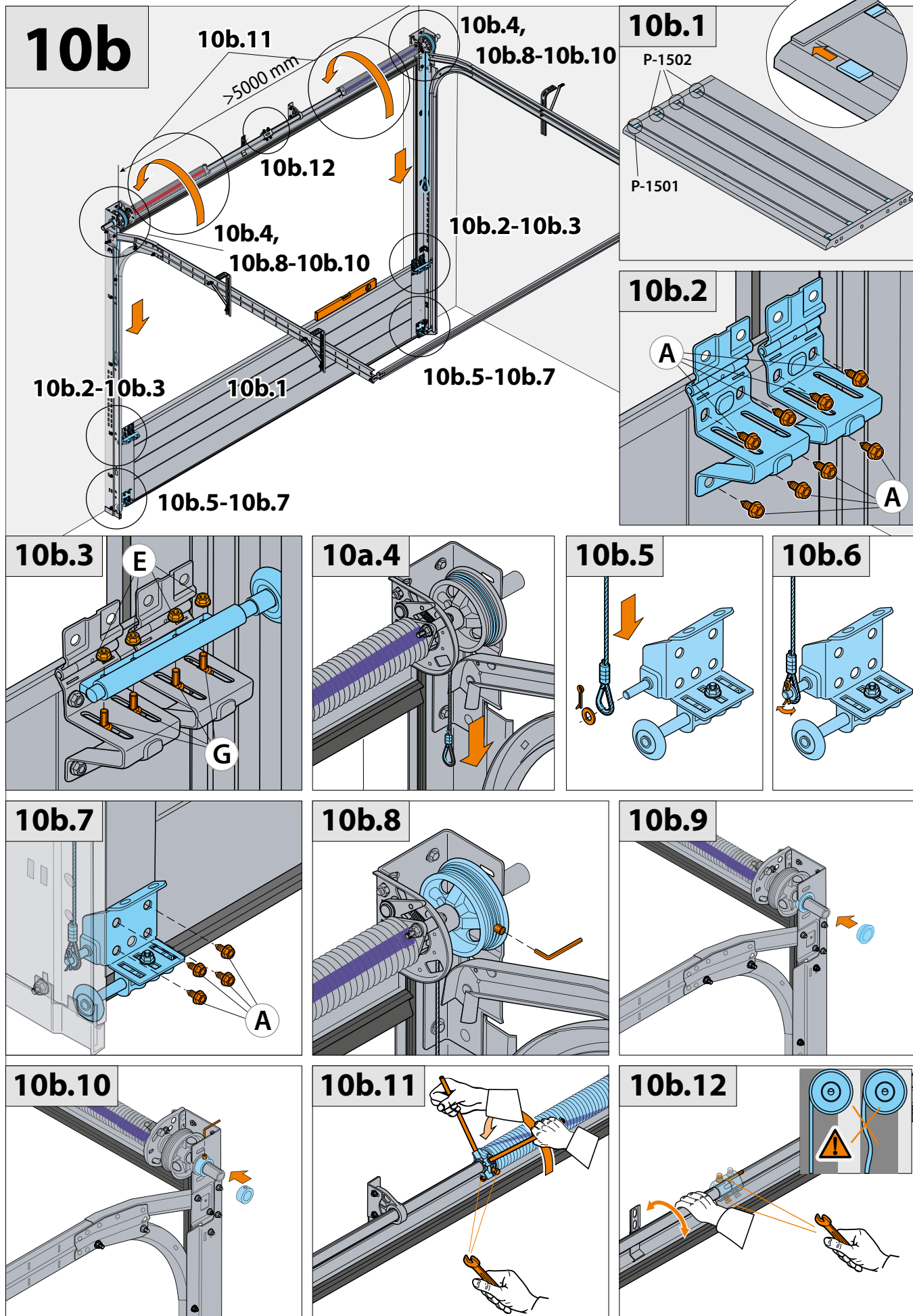
X

X + 200 mm

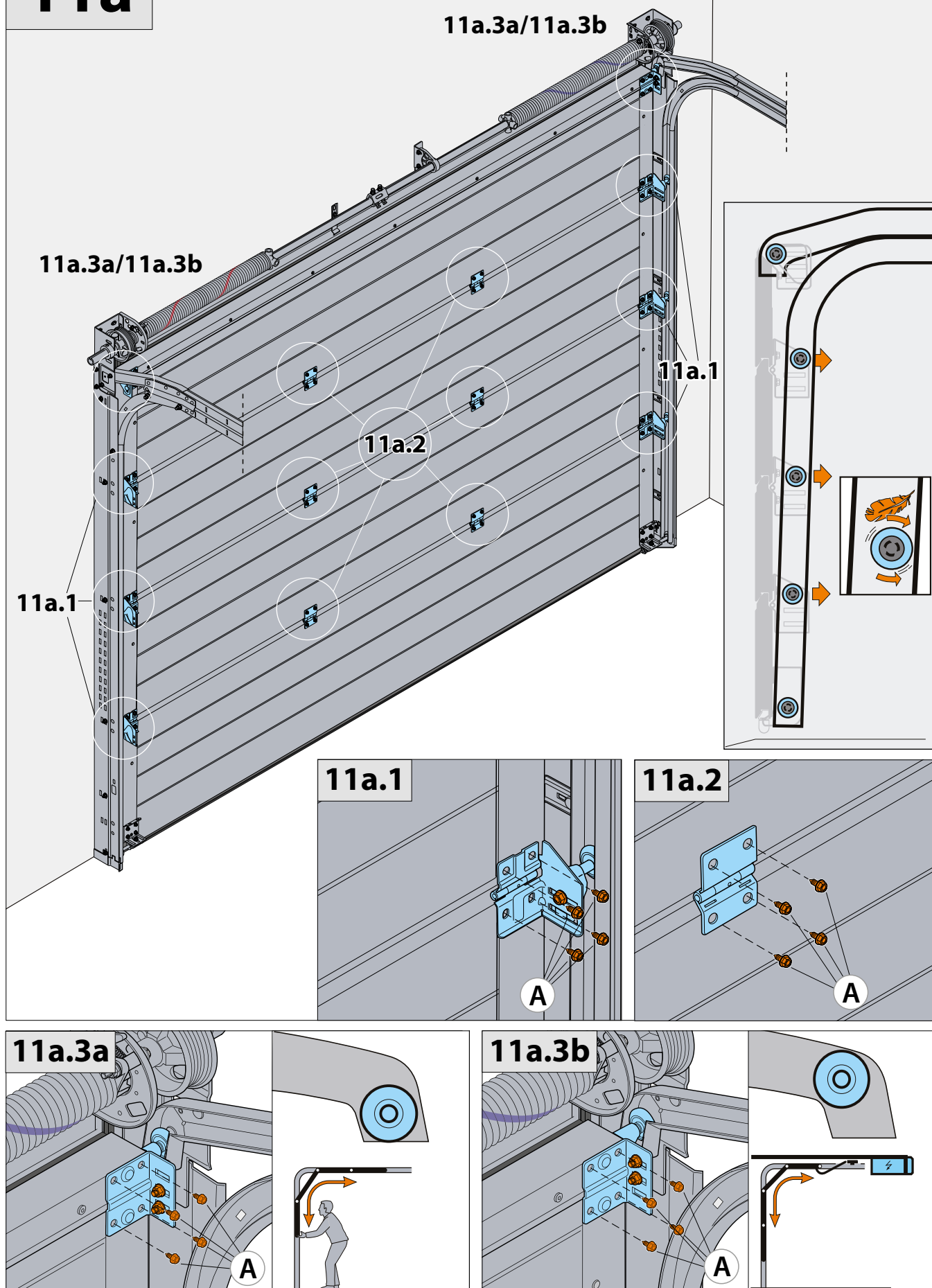
D

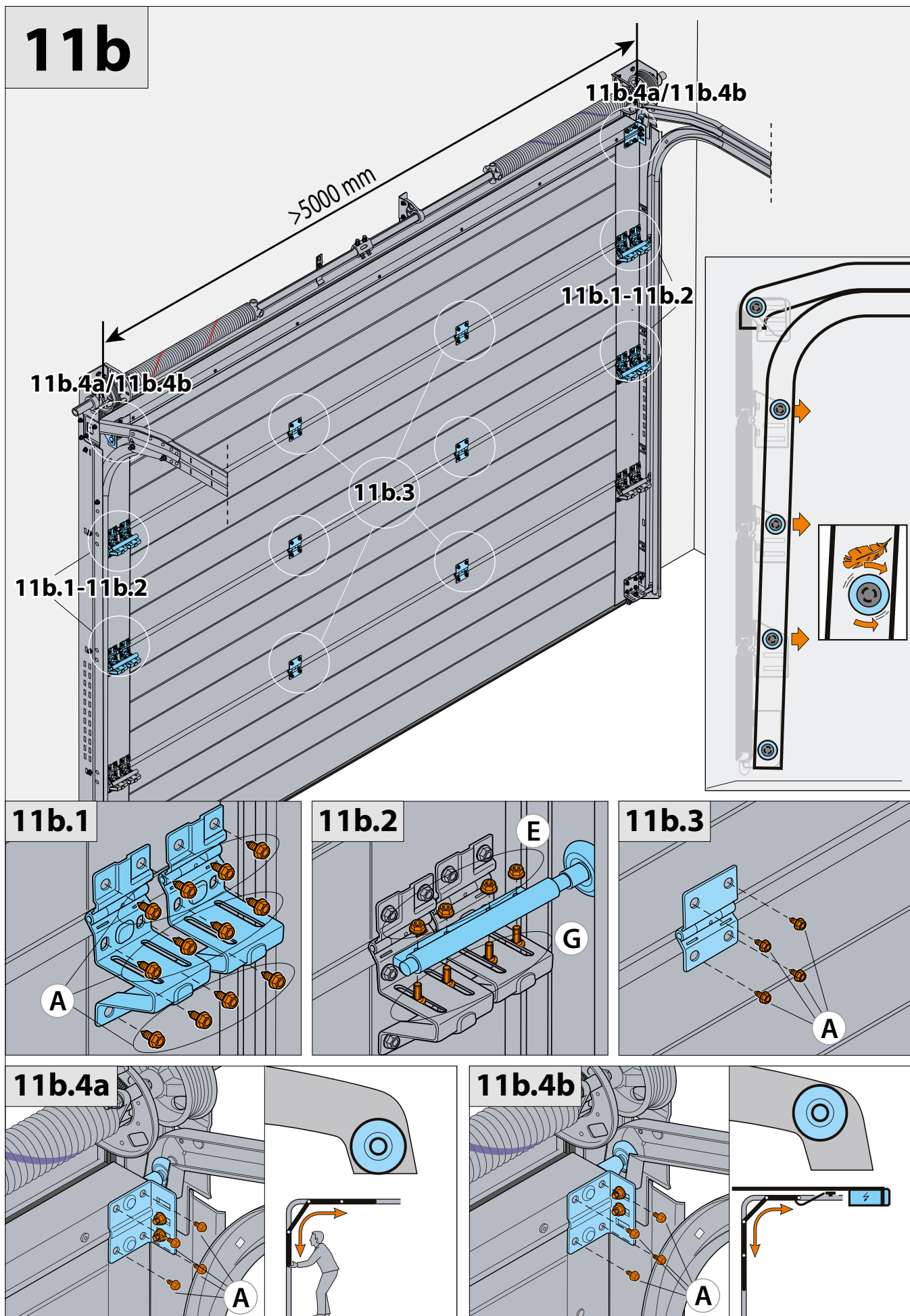
9a.2



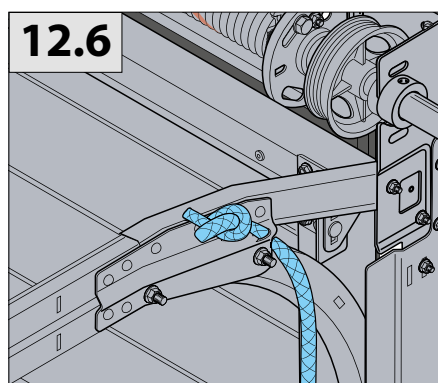
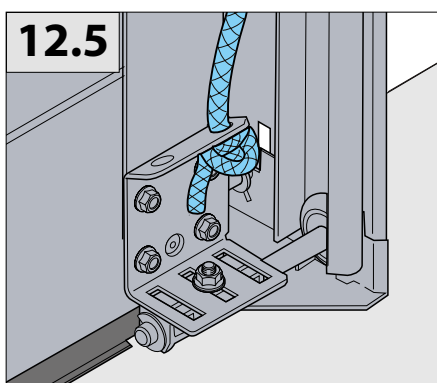
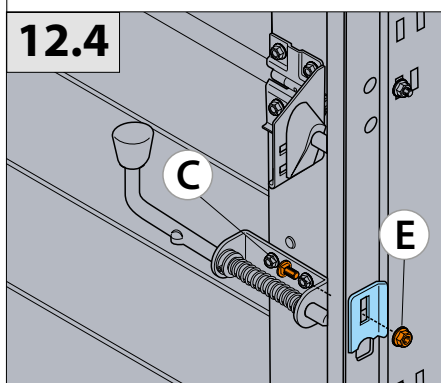
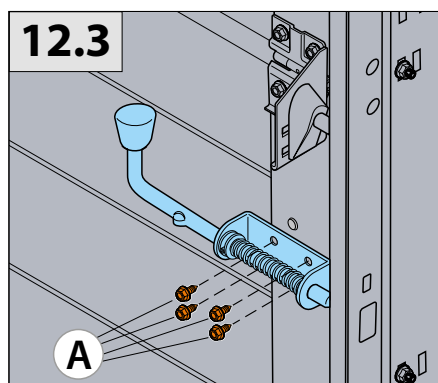
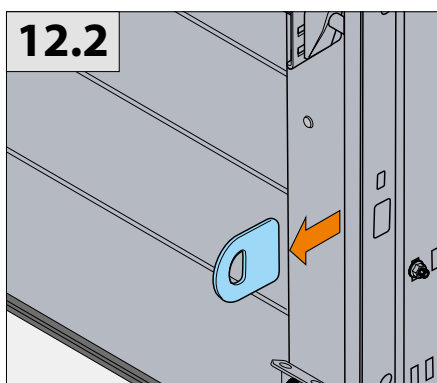
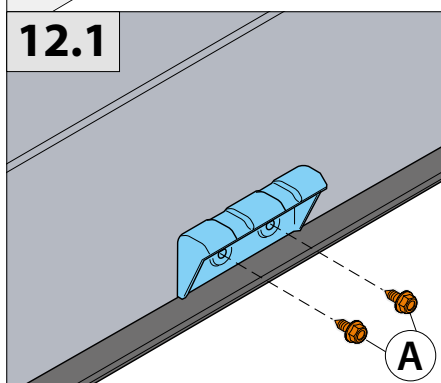
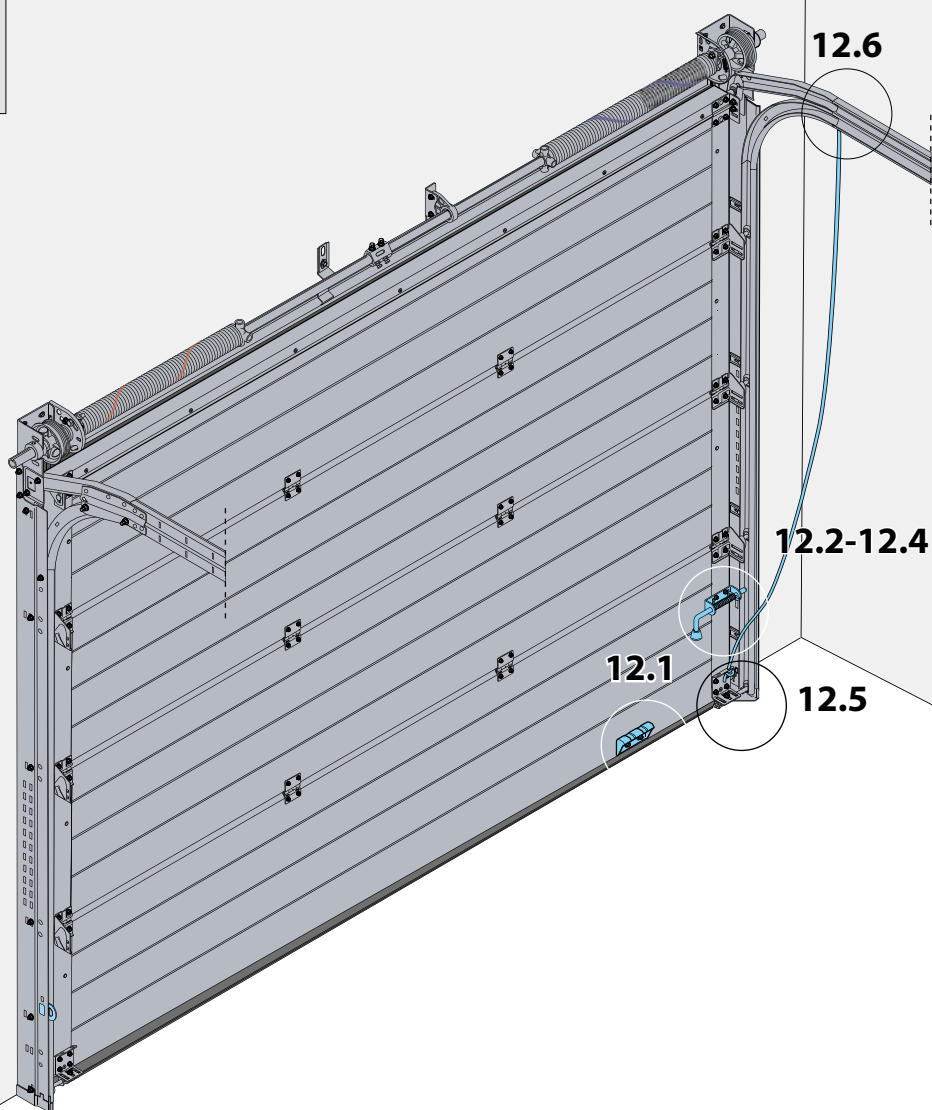


11a





12



13

13.1-13.5

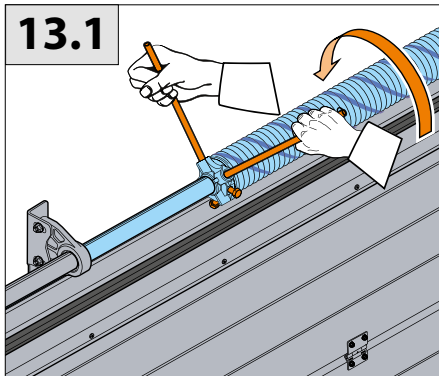
13.1-13.5



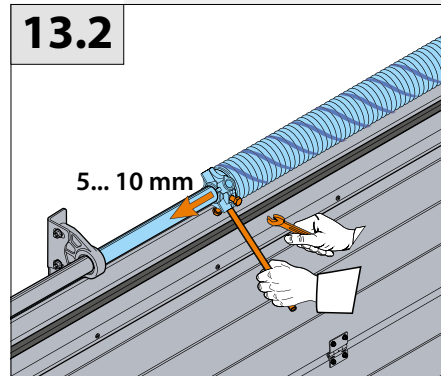
[Ru] Число оборотов пружин
[En] No. of spring turns
[De] Federspannung
[Fr] Nombres de tours des ressorts
[Cz] Počet otáček pružin
[Pl] Liczba obrotów napięcia sprężyny
[Nl] Een aantal slagen van de veer
[Fi] Jousien kierrosten lukumäärä
[Da] Antal omgange fjederen drejes
[No] Antall tørn på fjær
[Se] Antal spända fjädervarv
[Ua] Число оборотів пружин



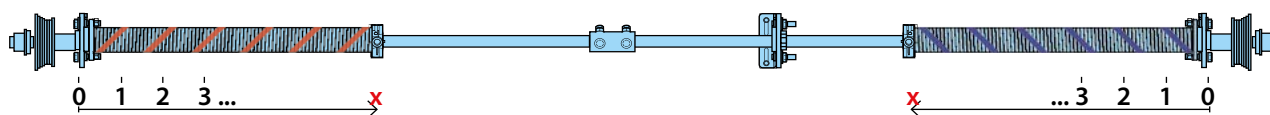
13.1



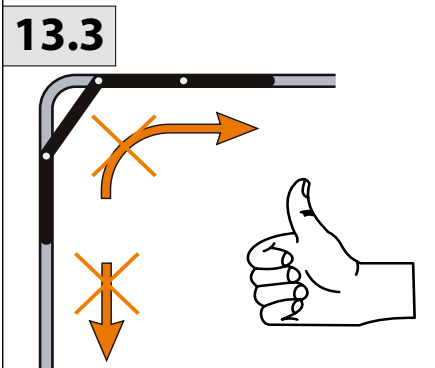
13.2



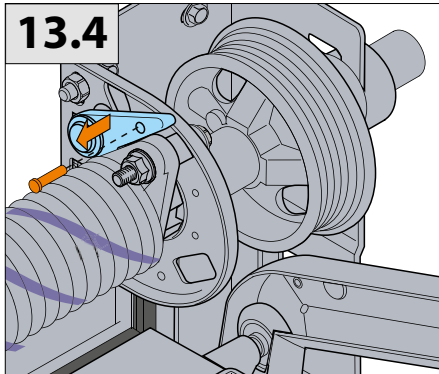
X=X



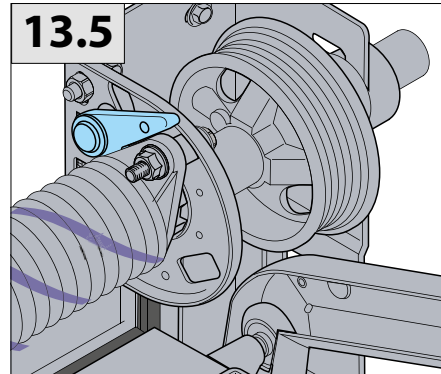
13.3



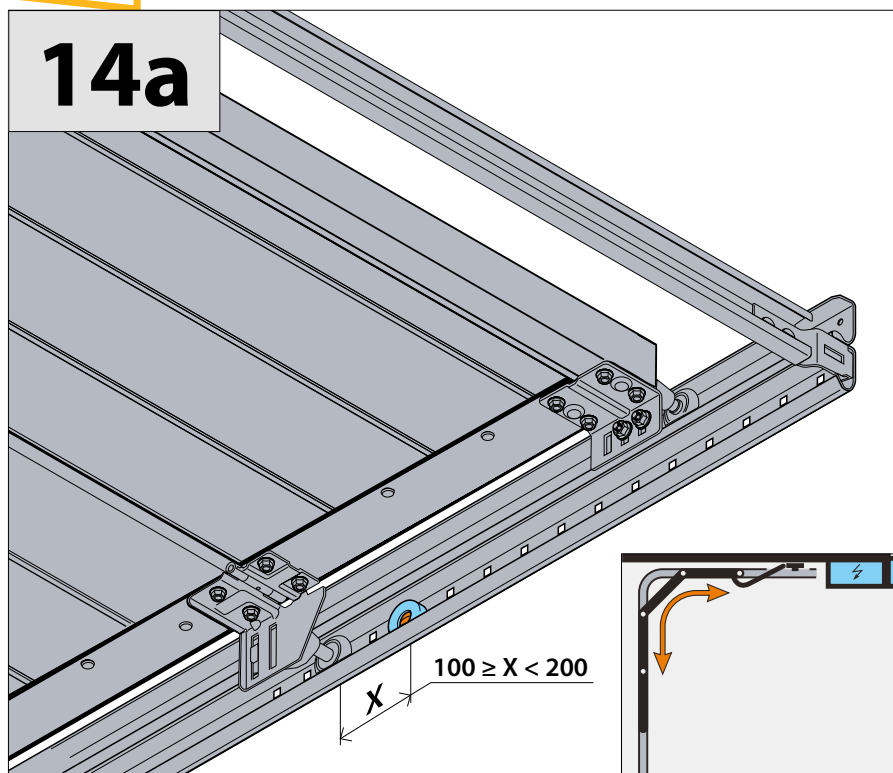
13.4



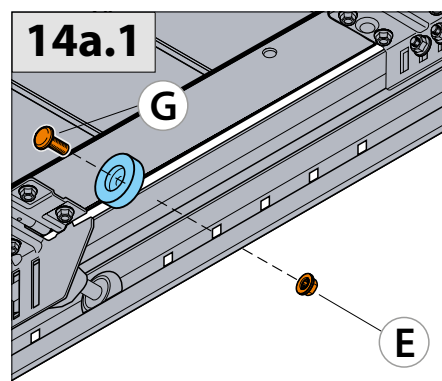
13.5



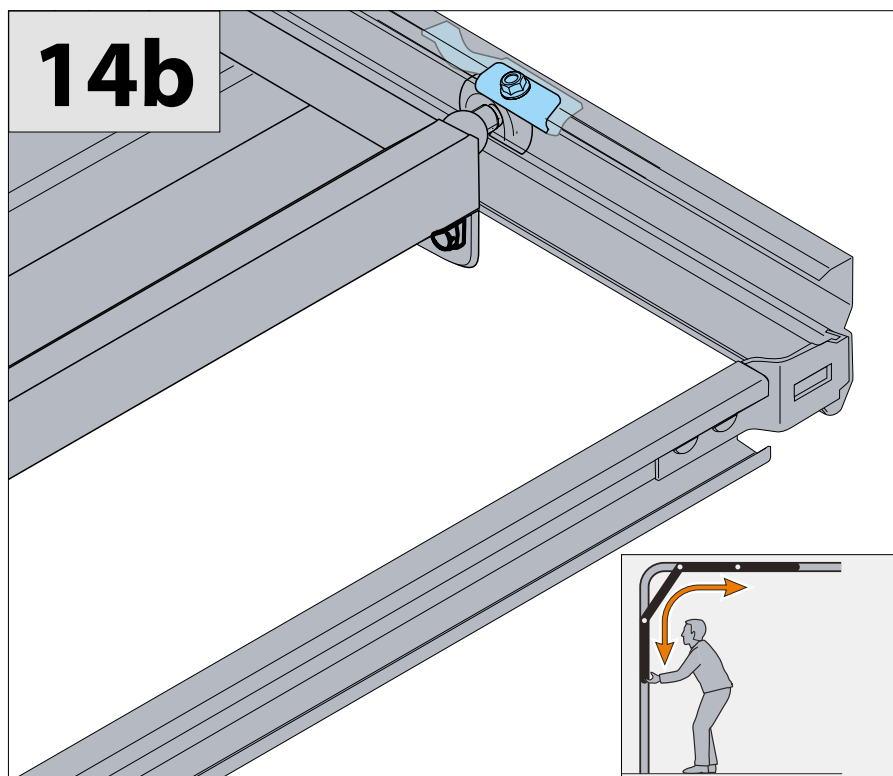
14a



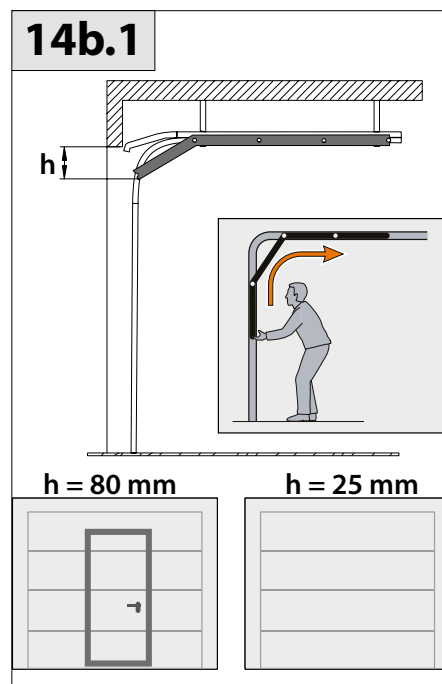
14a.1



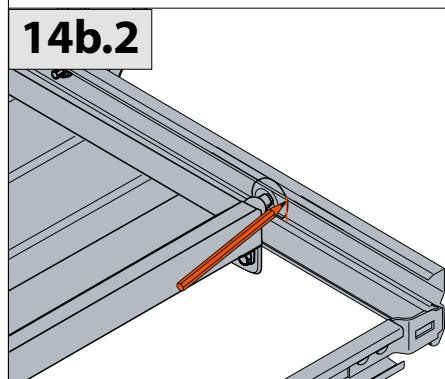
14b



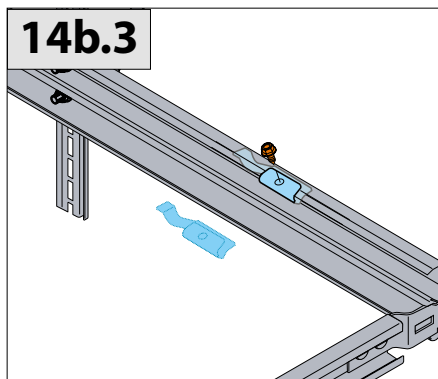
14b.1



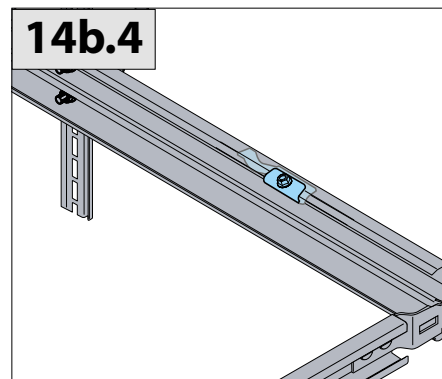
14b.2



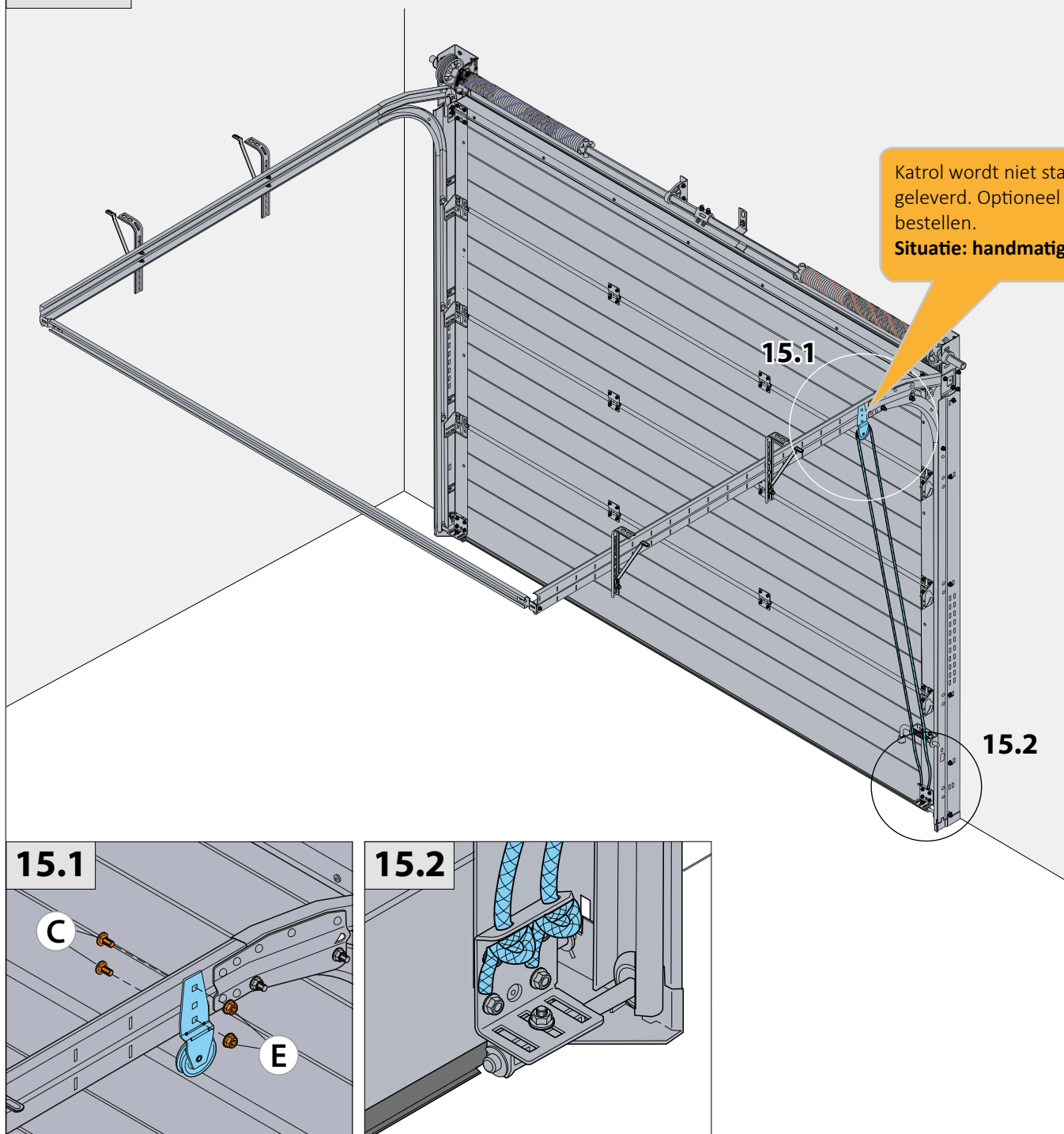
14b.3



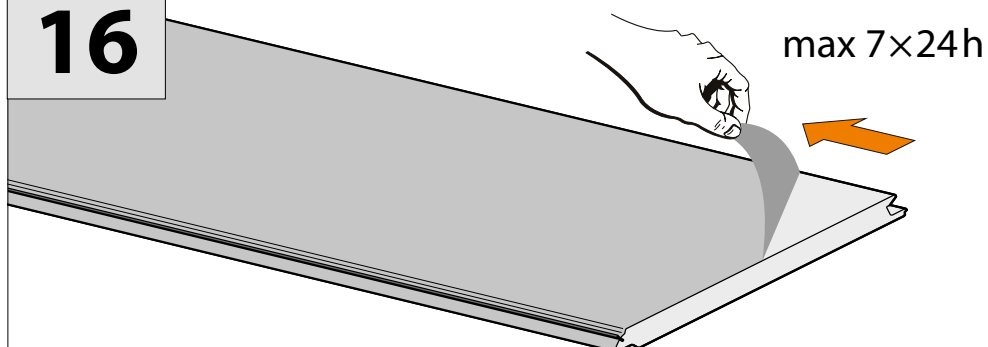
14b.4



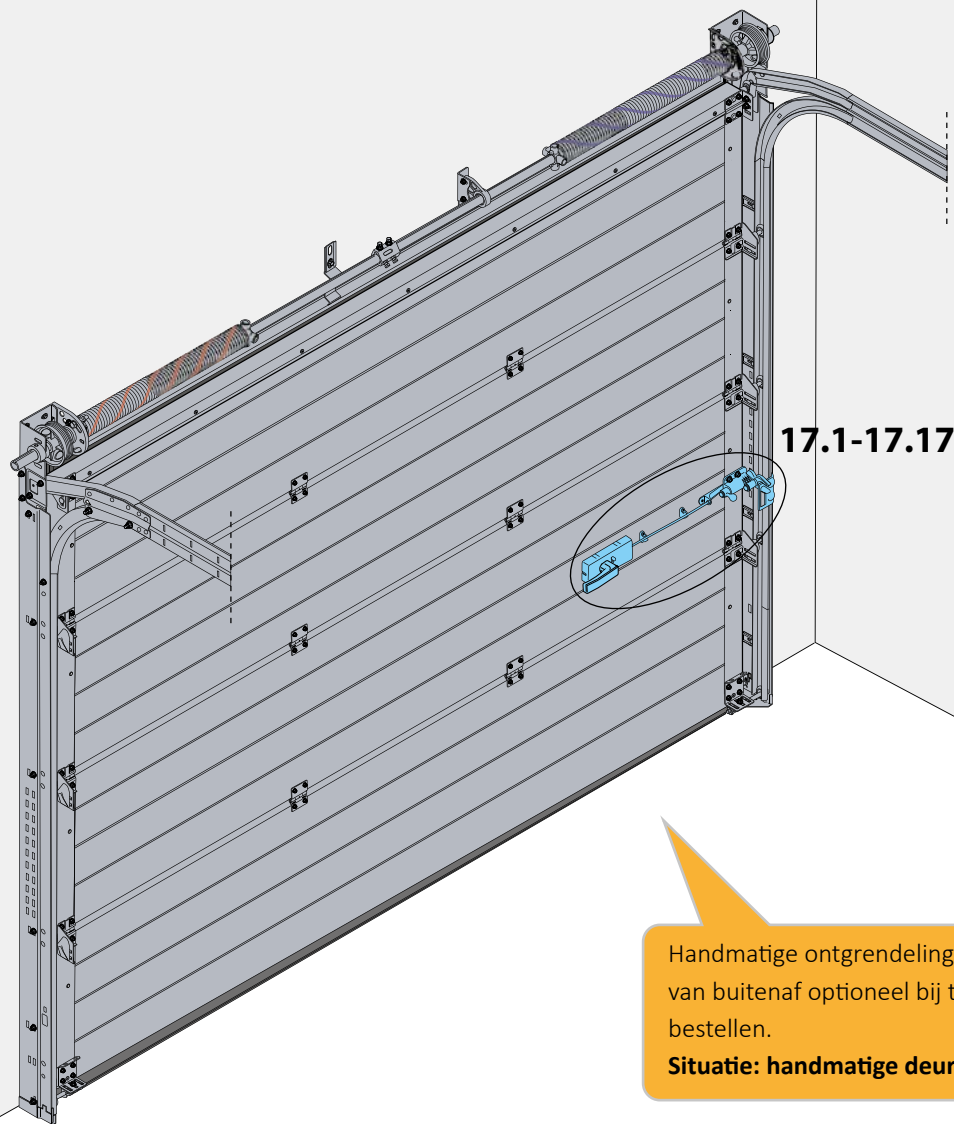
15



16

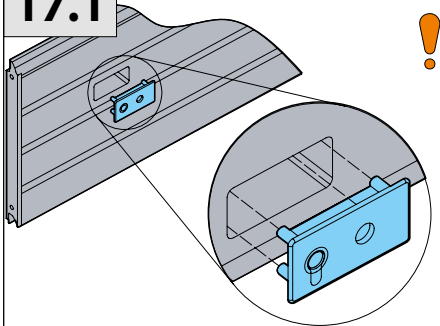


17

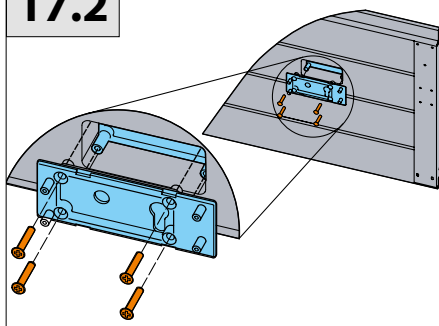


Handmatige ontgrendeling
van buitenaf optioneel bij te
bestellen.
Situatie: handmatige deur

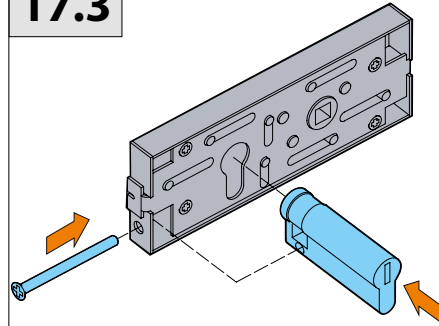
17.1



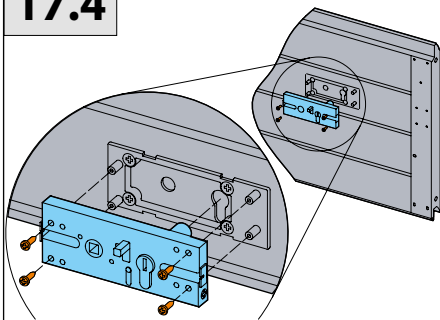
17.2



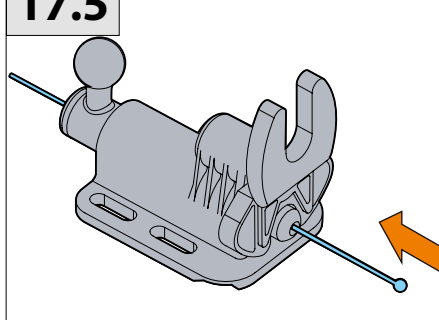
17.3



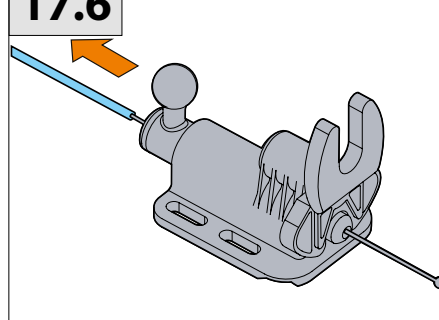
17.4

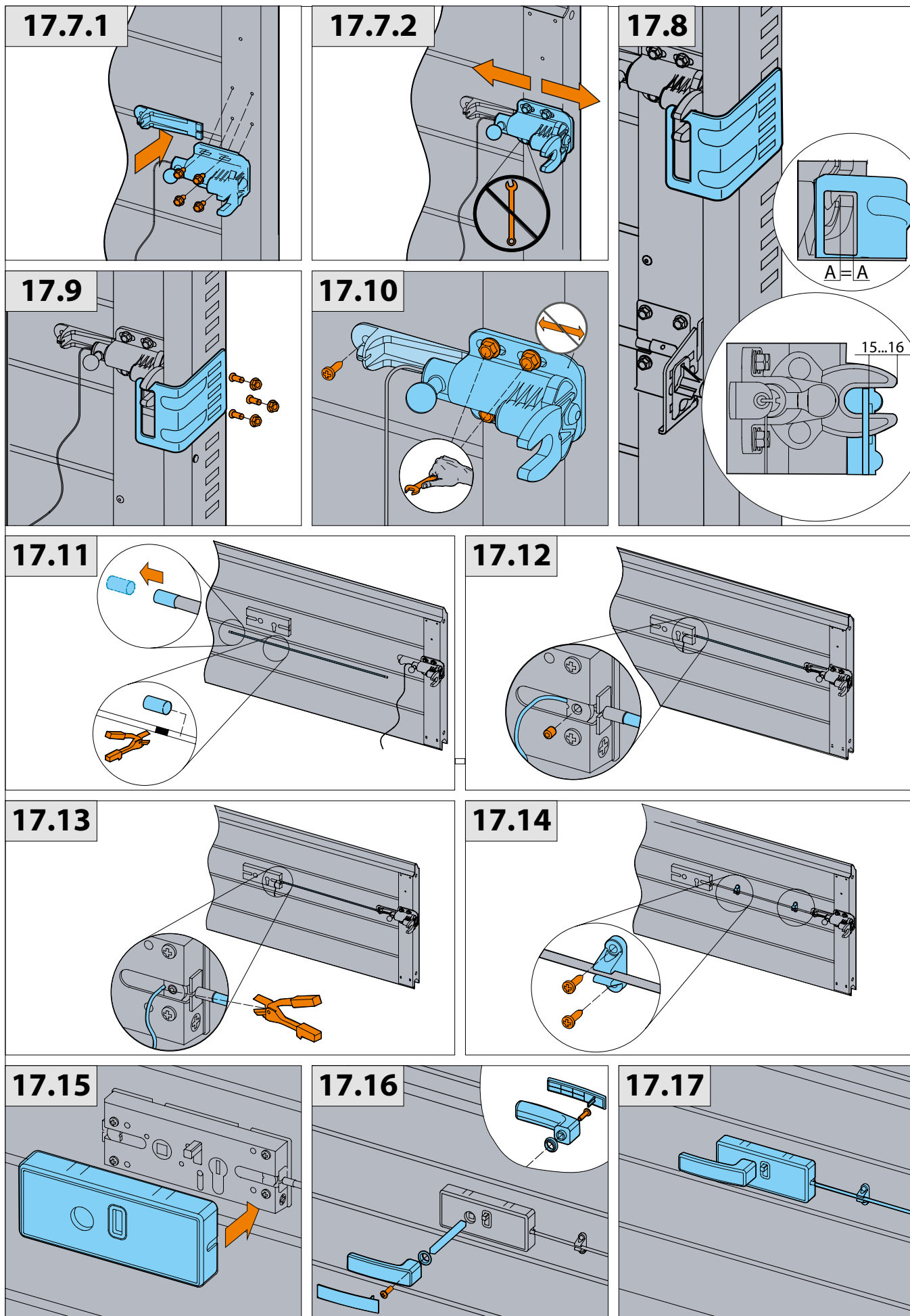


17.5



17.6



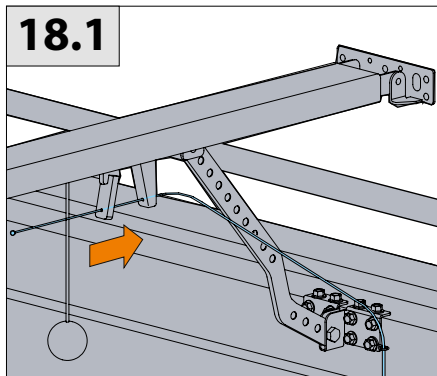


18

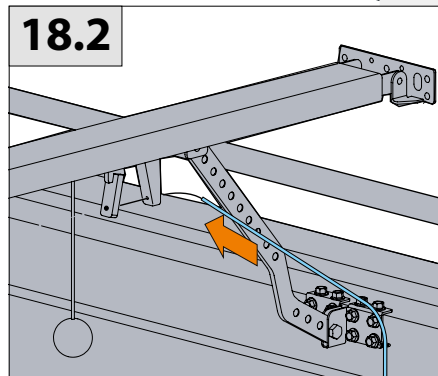
18.1 -18.2

18.3 -18.8

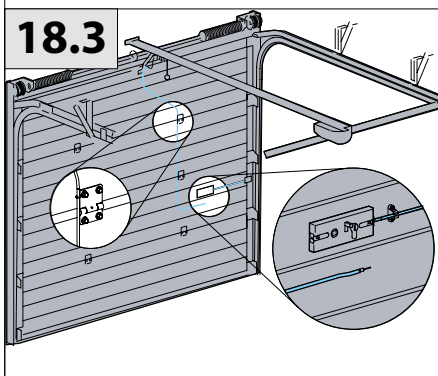
18.1



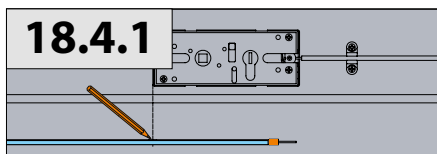
18.2



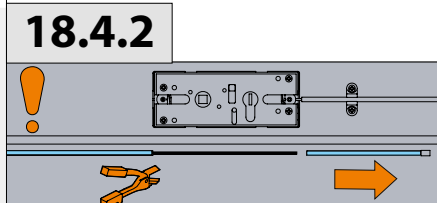
18.3



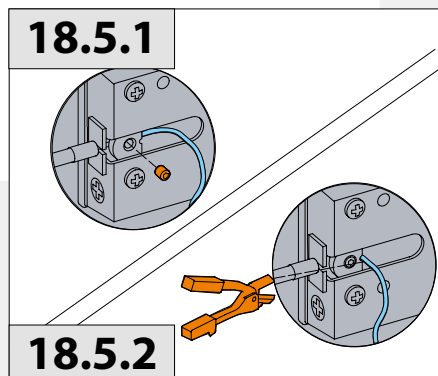
18.4.1



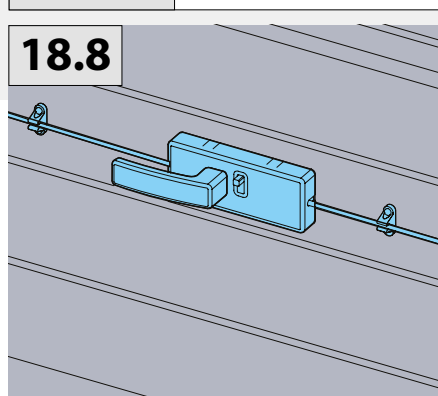
18.4.2



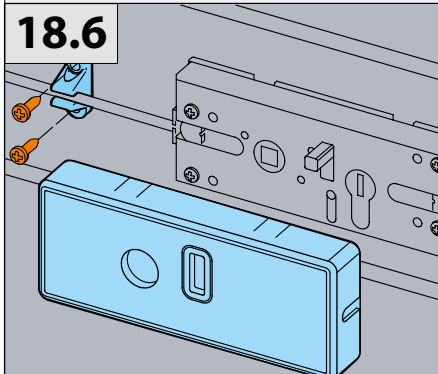
18.5.1



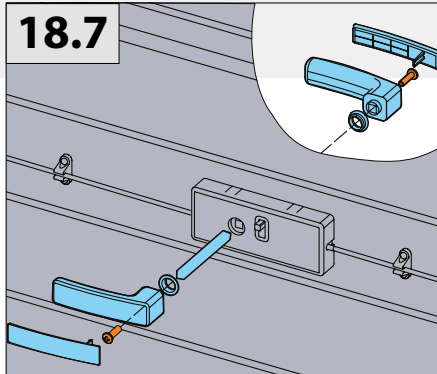
18.5.2



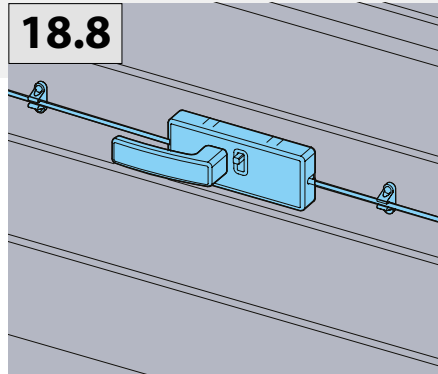
18.6



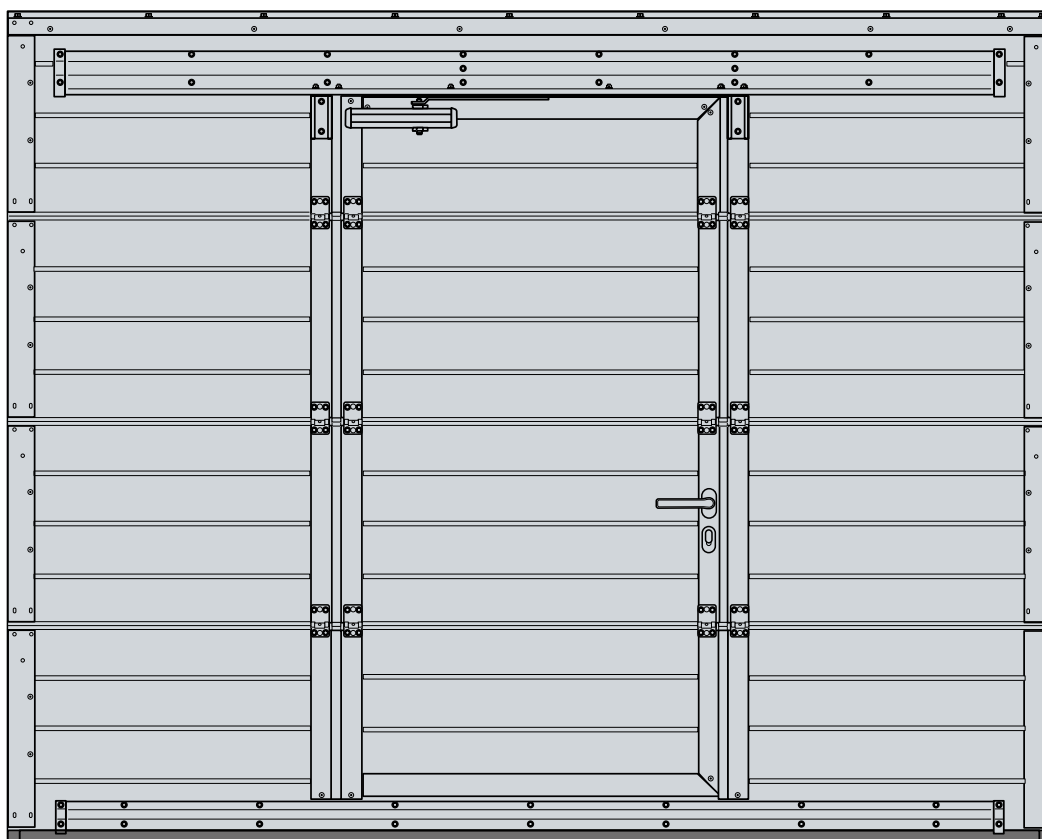
18.7



18.8

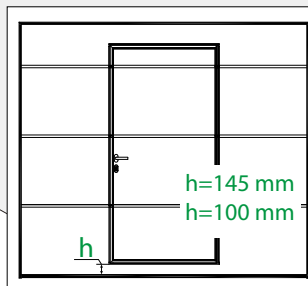


19

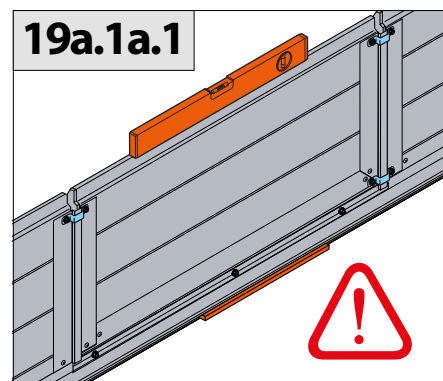


19a.1a

S-panel, M-panel, L-panel,
Microwave

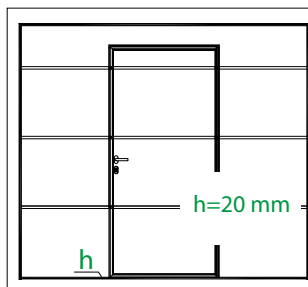


19a.1a.1

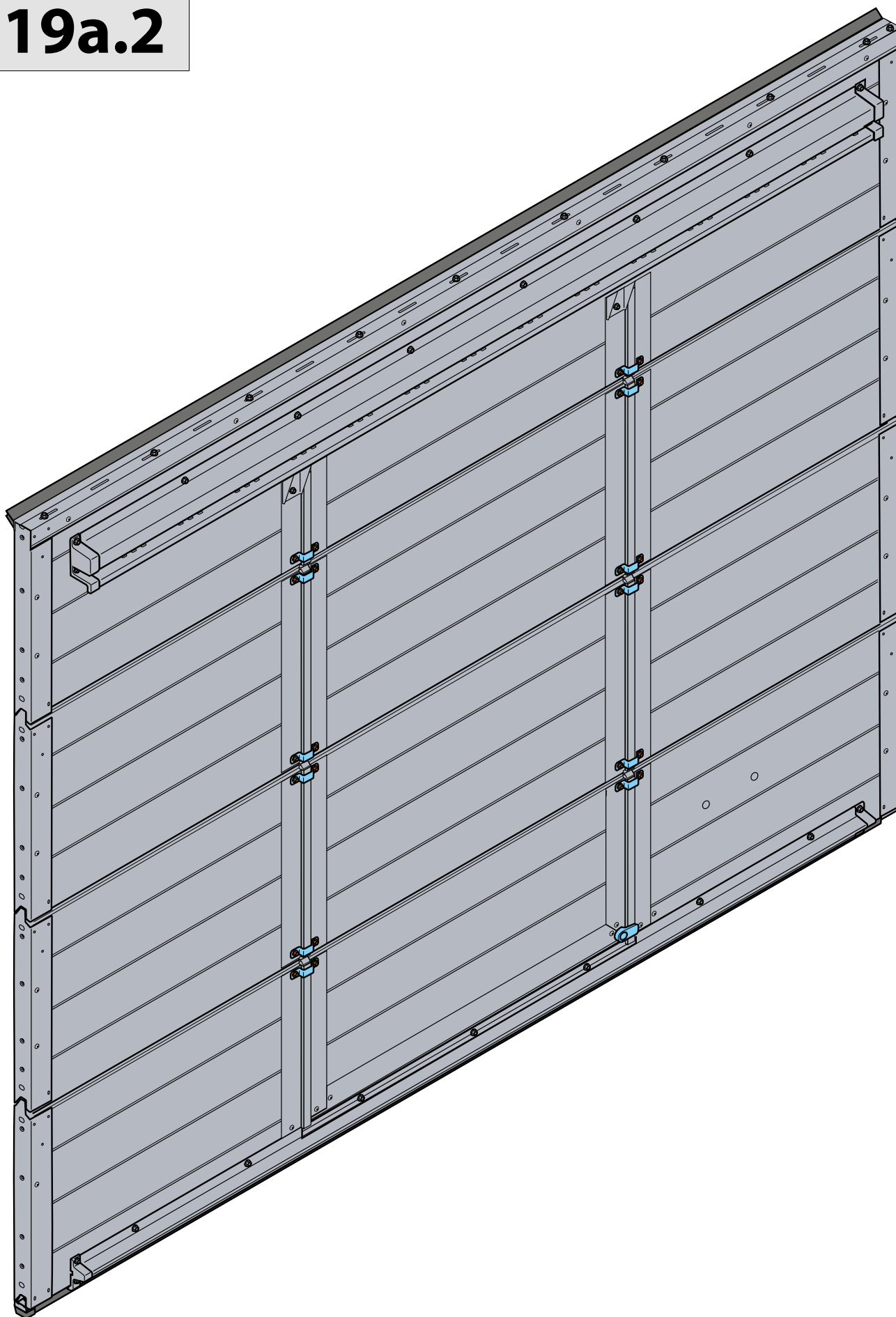


19a.1b

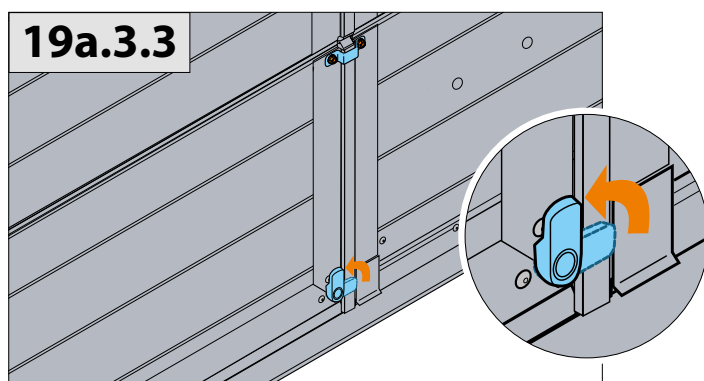
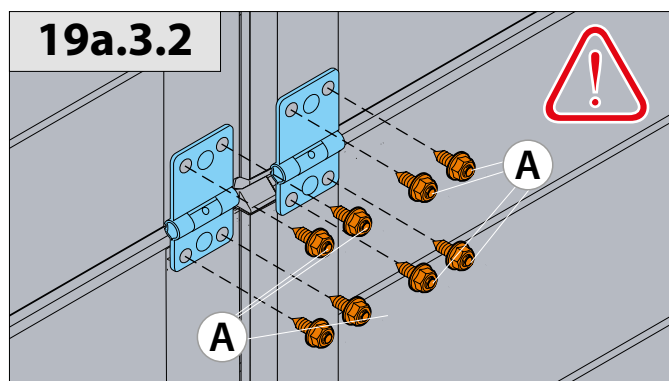
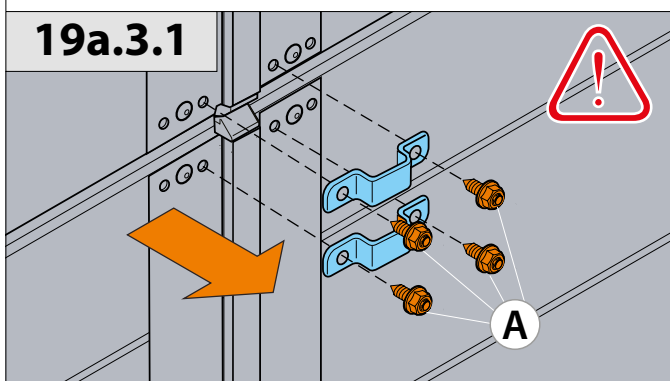
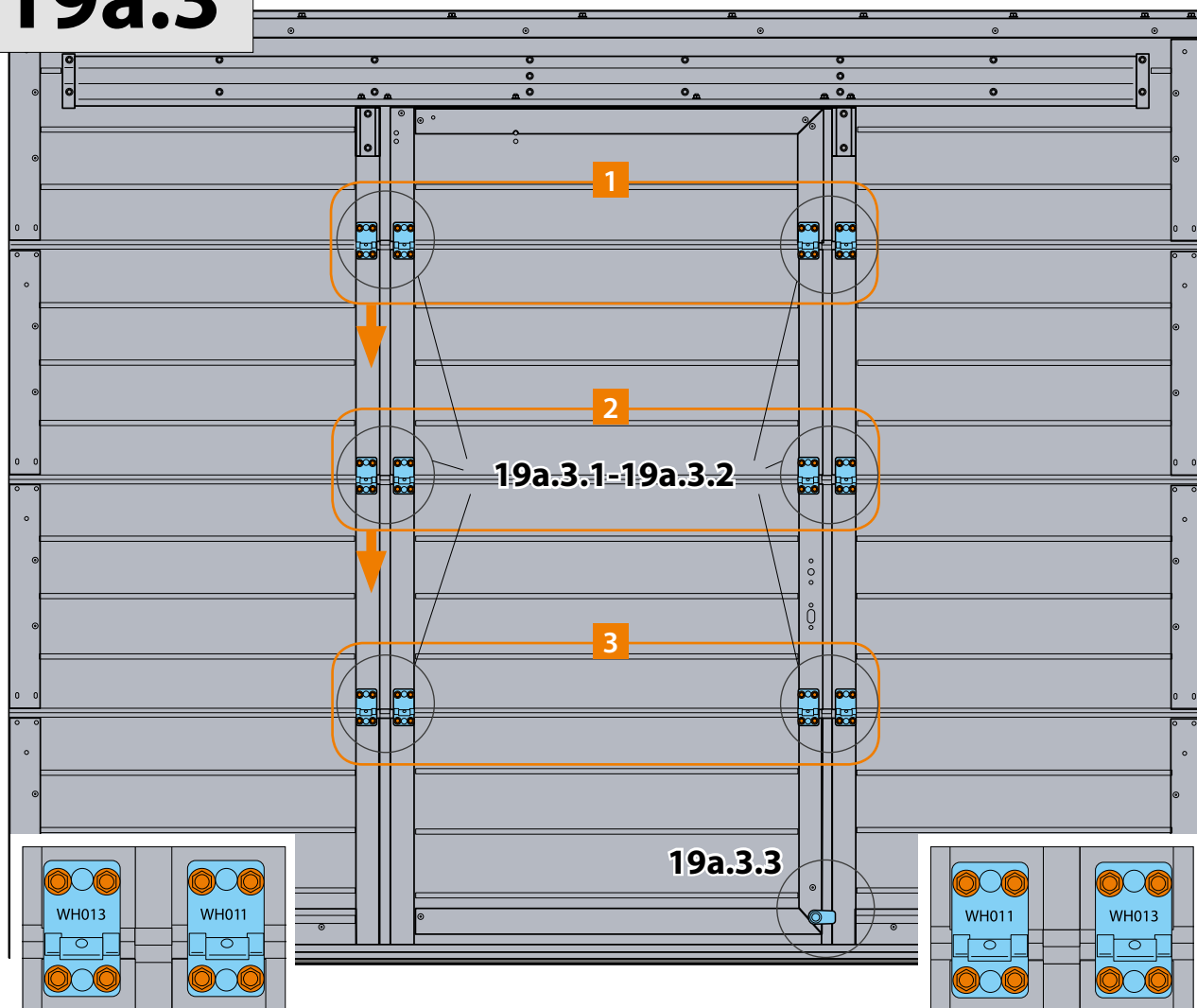
S-panel, M-panel, L-panel,
Microwave



19a.2

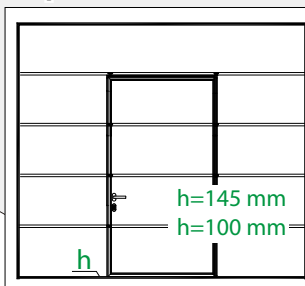


19a.3

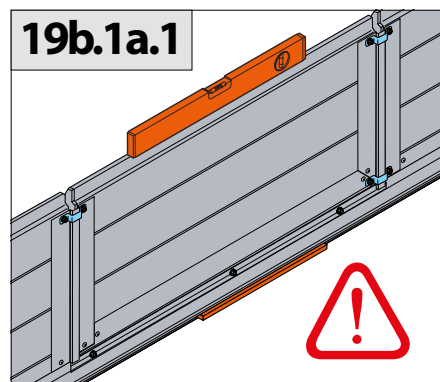


19b.1a

M-panel,
L-panel

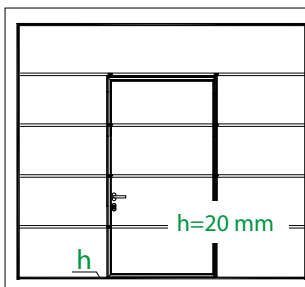


19b.1a.1

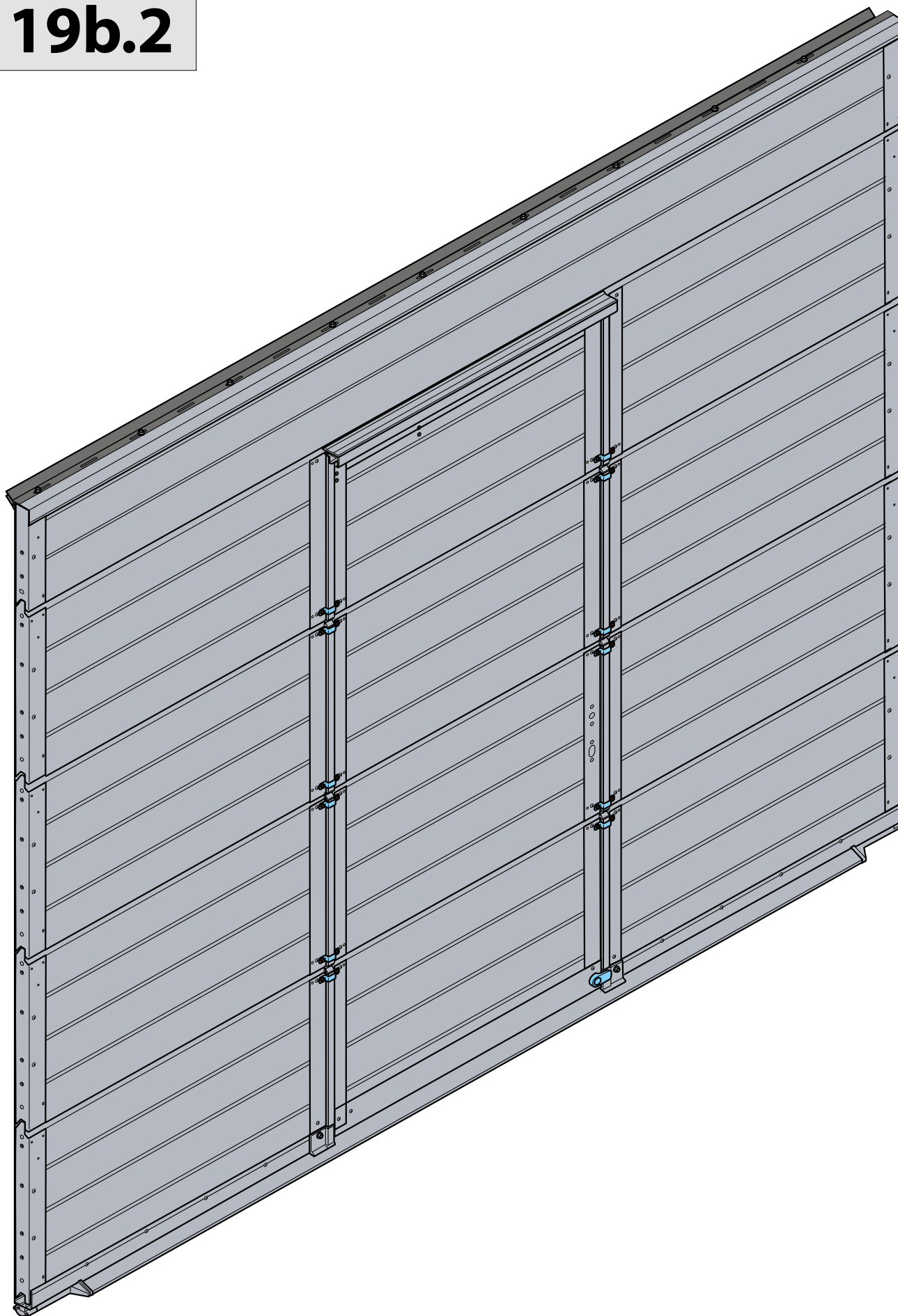


19b.1b

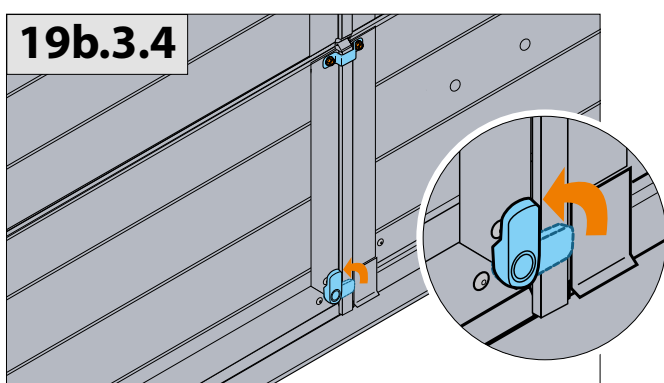
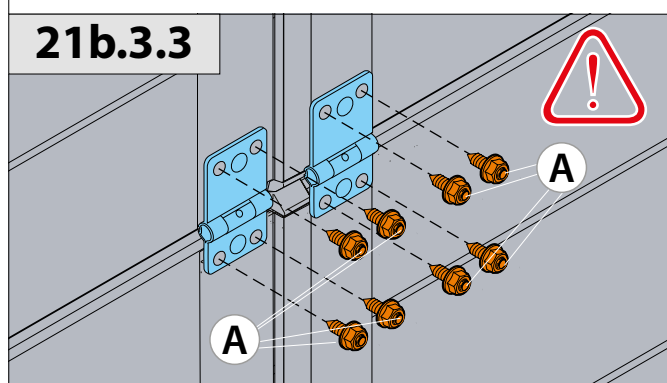
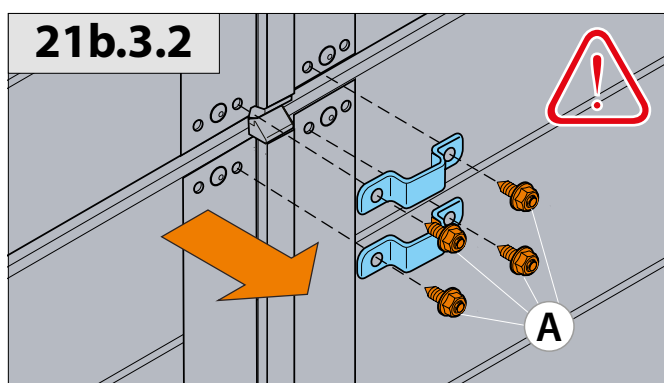
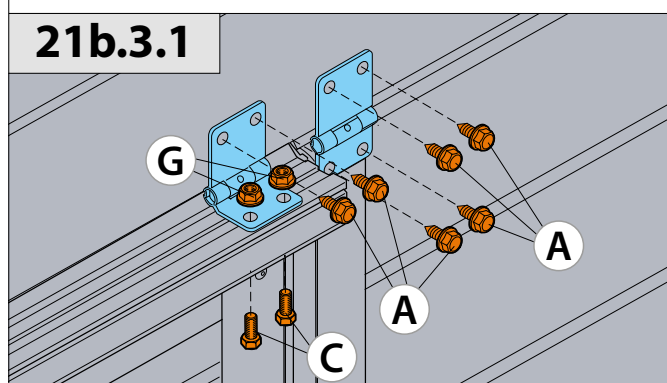
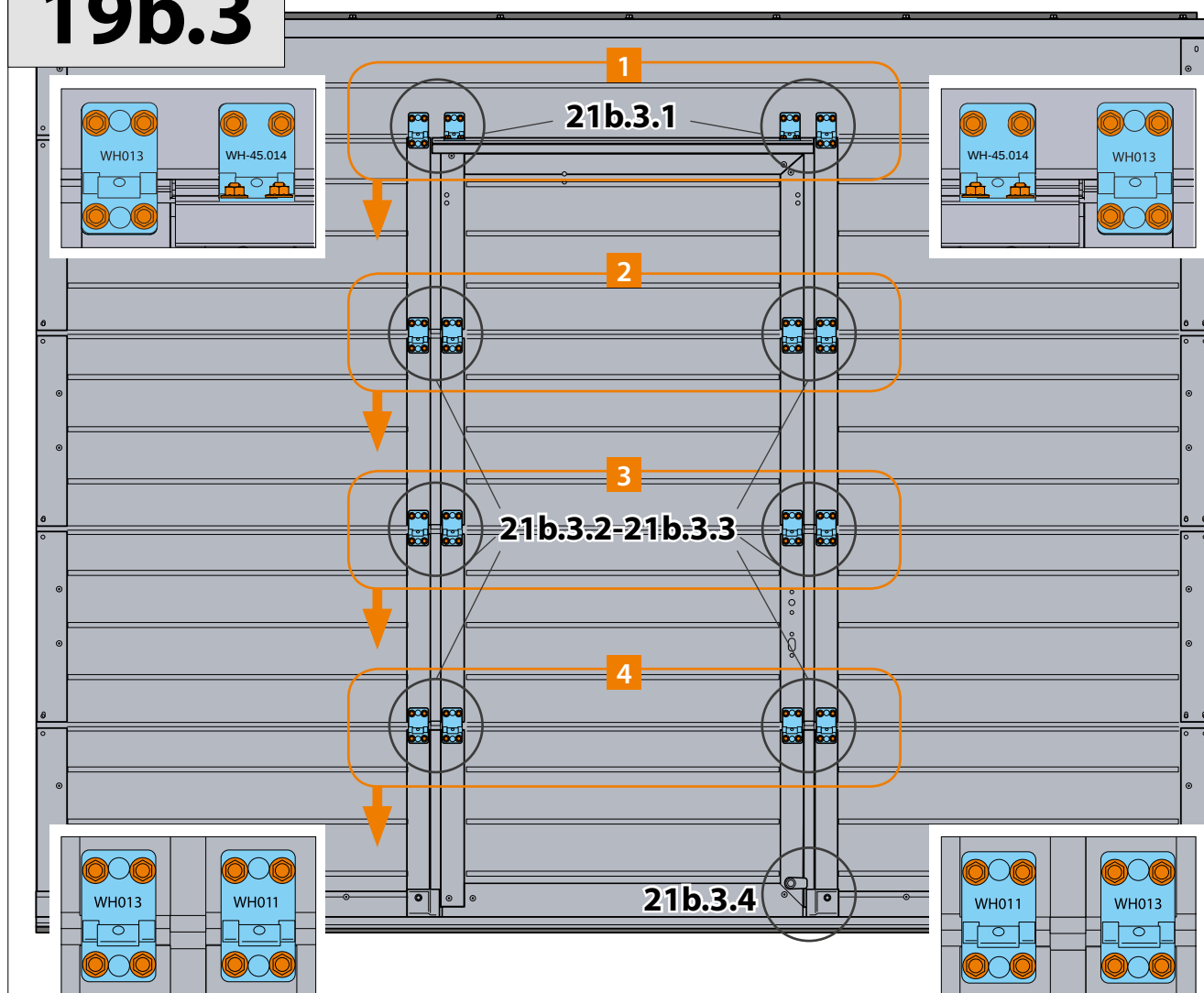
M-panel, L-panel



19b.2

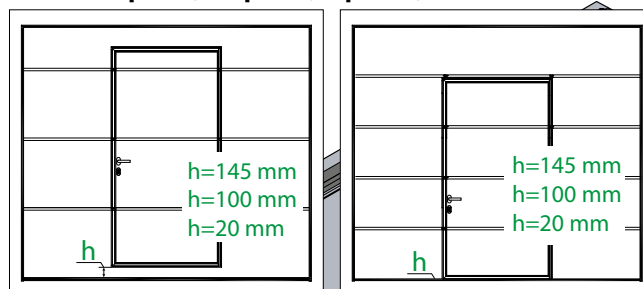


19b.3



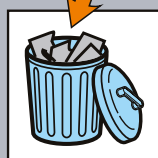
19.4

S-panel, M-panel, L-panel, Microwave



19.4.1

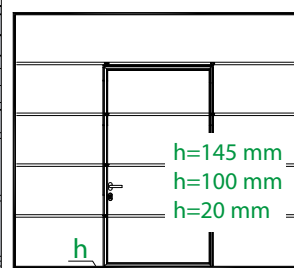
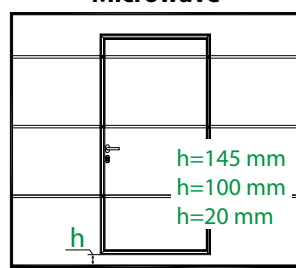
19.4.1



19.5

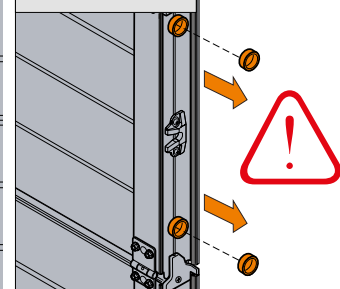
S-panel, M-panel, L-panel,
Microwave

M-panel, L-panel

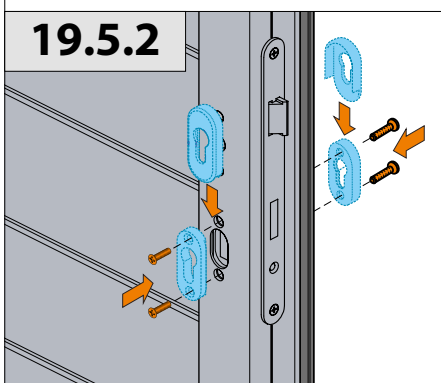


19.5.2-19.5.7

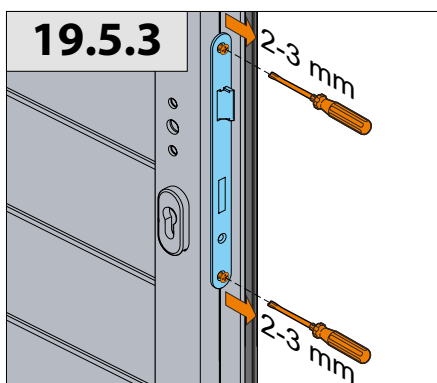
19.5.1



19.5.2



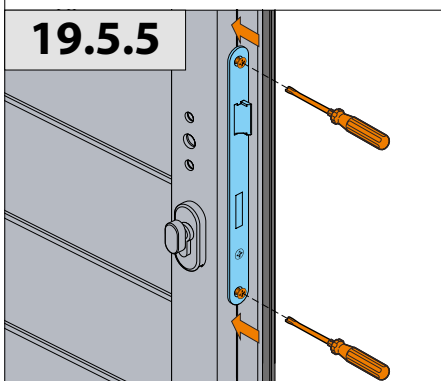
19.5.3



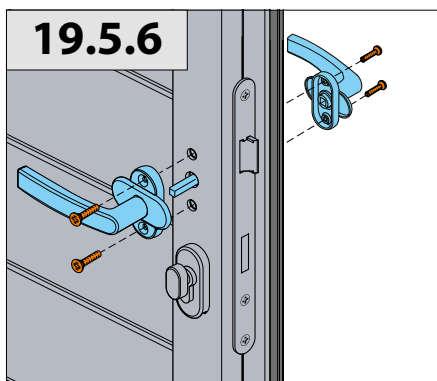
19.5.4



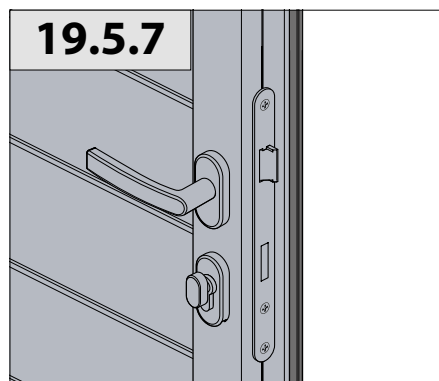
19.5.5



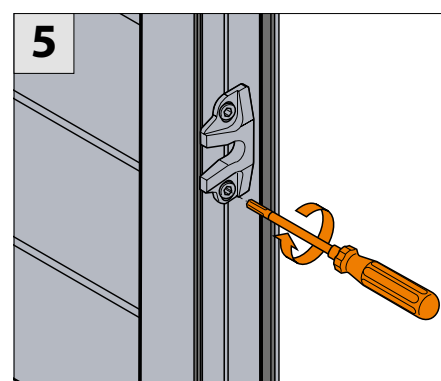
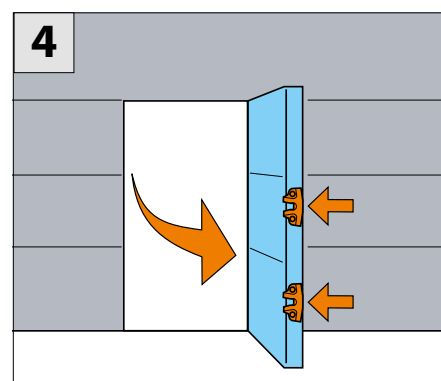
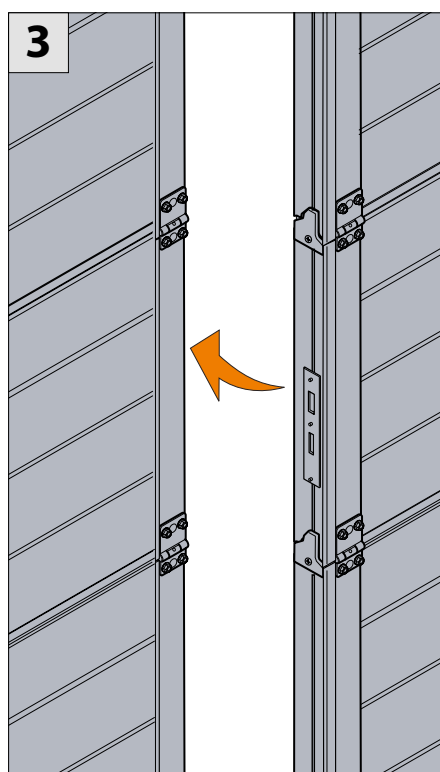
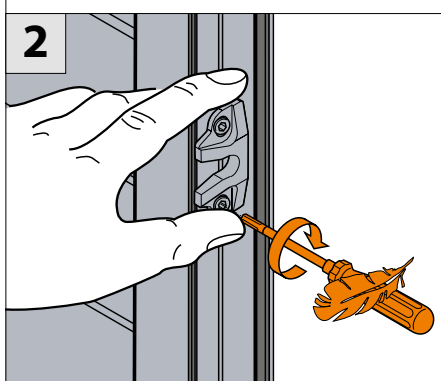
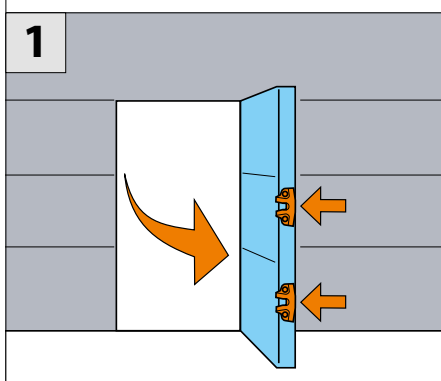
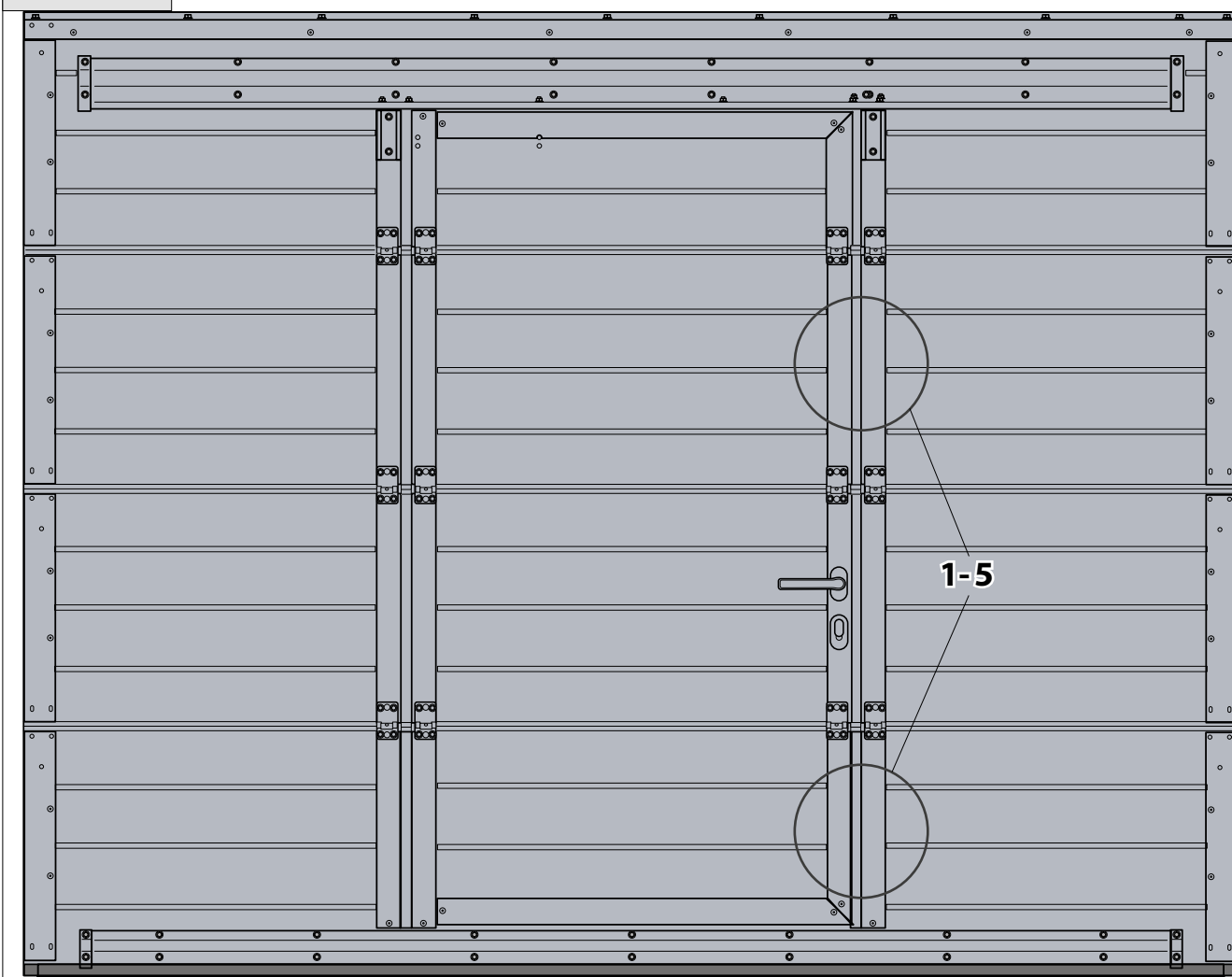
19.5.6



19.5.7



19.5.8

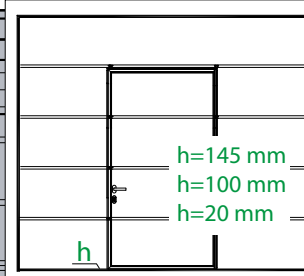
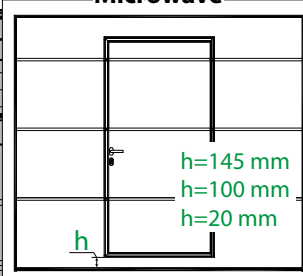


19.6

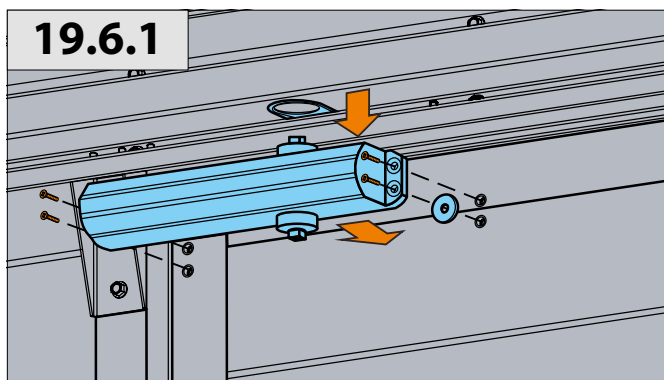
S-panel, M-panel, L-panel,
Microwave

M-panel, L-panel

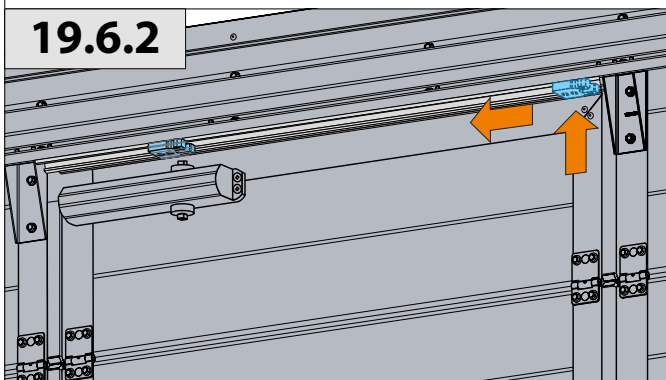
19.6.1-19.6.9



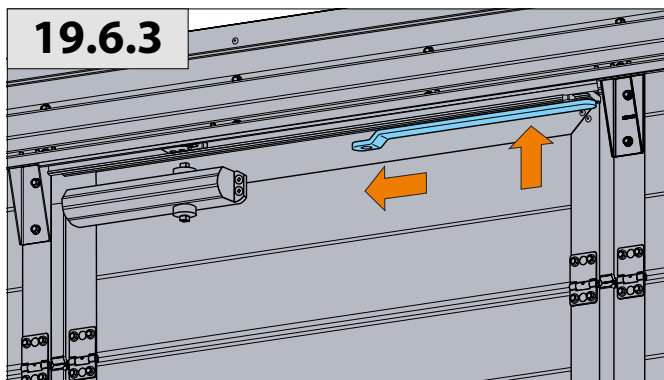
19.6.1



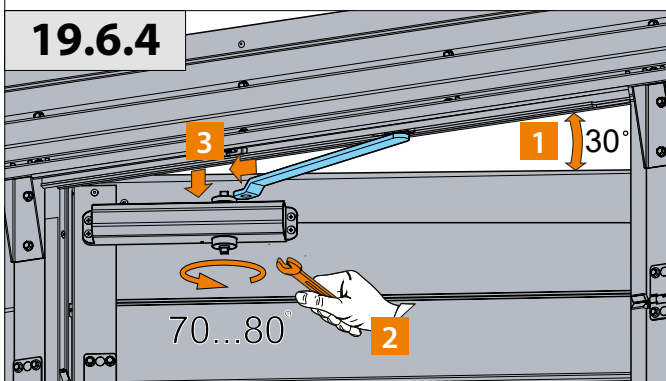
19.6.2



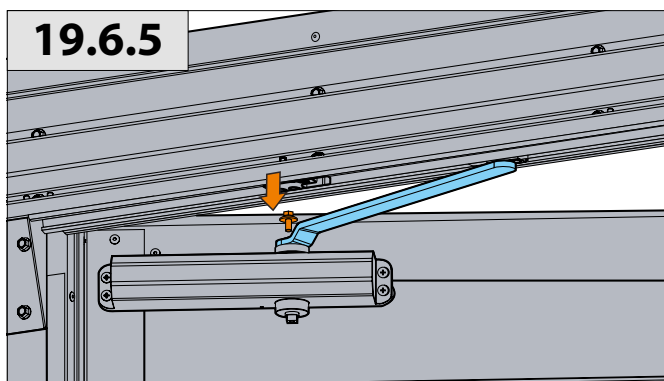
19.6.3



19.6.4



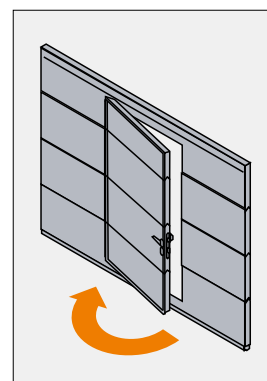
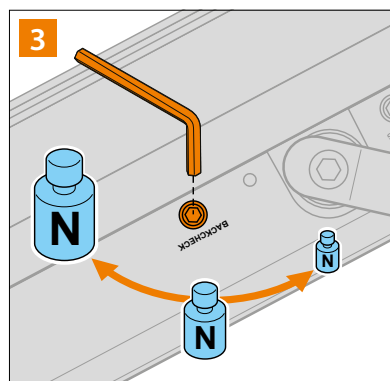
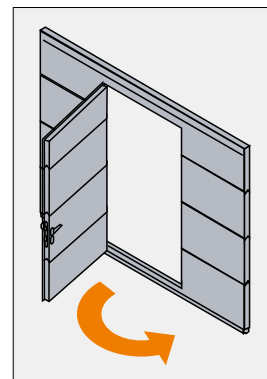
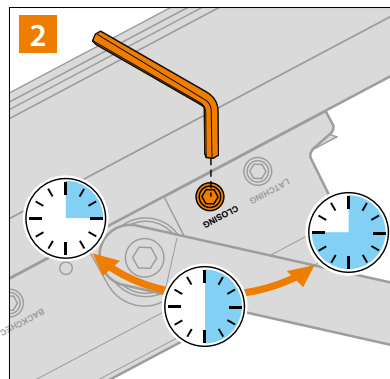
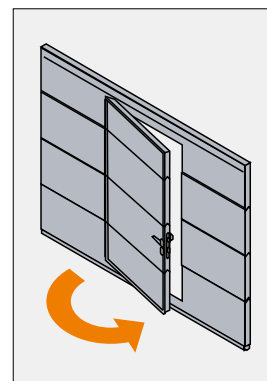
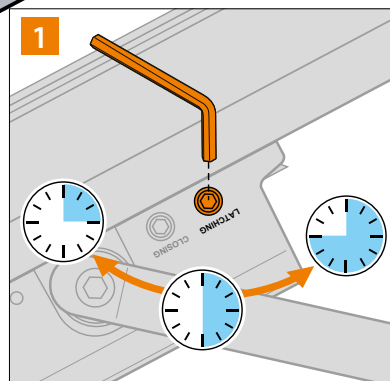
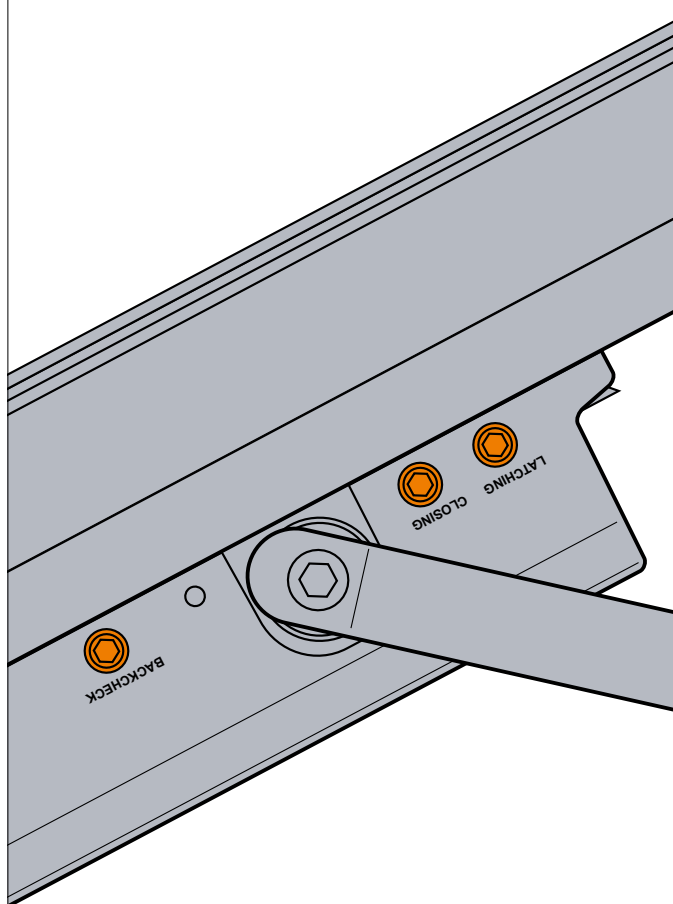
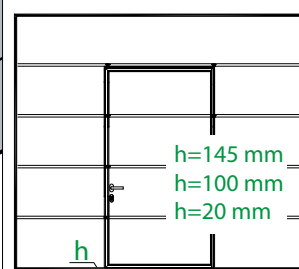
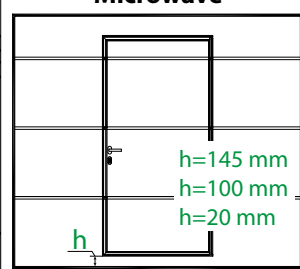
19.6.5



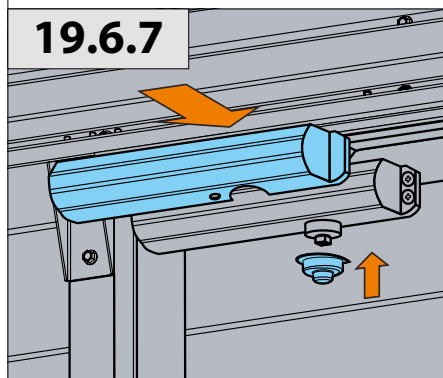
19.6.6

S-panel, M-panel, L-panel,
Microwave

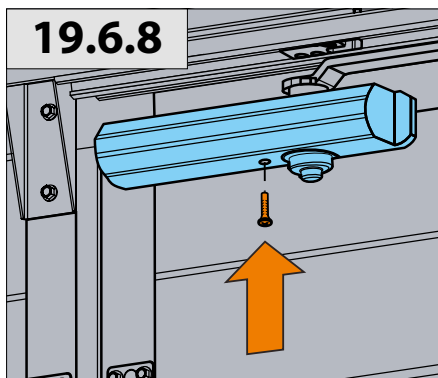
M-panel, L-panel



19.6.7



19.6.8



19.6.9

